

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
87250	307	279	-1	-1	-1	-1	2021_48	v	>= 90
87251	604	577	-1	-1	-1	-1	2022_40	v	80-89
87252	579	543	292	-1	-1	-1	2022_40	v	80-89
87253	731	693	483	389	-1	-1	2023_13	v	80-89
87254	606	568	303	184	-1	-1	2022_40	v	>= 90
87255	474	438	213	94	-1	-1	2022_26	v	80-89
87256	1019	984	739	636	-1	-1	2023_48	m	>= 90
87257	962	949	925	921	674	-1	2023_40	v	>= 90
87258	652	596	-1	-1	-1	-1	2023_9	v	70-79
87259	813	779	567	-1	-1	-1	2023_31	m	70-79
87260	689	654	449	-1	-1	-1	2023_13	v	60-69
87261	605	570	370	-1	-1	-1	2023_1	m	70-79
87262	575	540	-1	-1	-1	-1	2022_35	v	>= 90
87263	220	192	-1	-1	-1	-1	2021_40	v	>= 90
87264	247	219	-1	-1	-1	-1	2021_40	m	>= 90
87265	308	280	-1	-1	-1	-1	2021_48	v	60-69
87266	323	288	62	-1	-1	-1	2022_13	m	60-69
87267	539	503	352	253	-1	-1	2022_40	m	70-79
87268	556	-1	-1	-1	-1	-1	2023_26	v	60-69
87269	467	432	175	-1	-1	-1	2022_22	v	>= 90
87270	625	594	-1	-1	-1	-1	2023_35	m	>= 90
87271	737	669	469	-1	-1	-1	2023_13	m	60-69
87272	293	257	108	-1	-1	-1	2022_5	m	80-89
87273	523	488	266	167	-1	-1	2022_35	v	80-89
87274	394	276	-1	-1	-1	-1	2023_1	v	80-89
87275	38	-1	-1	-1	-1	-1	2021_26	m	70-79
87276	794	766	566	-1	-1	-1	2023_22	v	70-79
87277	803	767	575	-1	-1	-1	2023_31	m	60-69
87278	-1	-1	-1	-1	-1	-1	2021_13	m	70-79
87279	981	981	946	946	693	-1	2023_44	v	80-89
87280	314	237	-1	-1	-1	-1	2022_1	v	>= 90
87281	117	81	-1	-1	-1	-1	2021_31	v	80-89
87282	750	708	479	381	-1	-1	2023_13	v	80-89
87283	423	387	-1	-1	-1	-1	2022_26	v	60-69
87284	20	-1	-1	-1	-1	-1	2021_9	m	>= 90
87285	717	-1	-1	-1	-1	-1	2023_48	v	80-89
87286	200	165	-1	-1	-1	-1	2021_48	v	60-69
87287	334	299	74	-1	-1	-1	2022_9	m	70-79
87288	609	581	-1	-1	-1	-1	2023_9	v	80-89
87289	81	53	-1	-1	-1	-1	2021_26	m	<50
87290	698	664	433	-1	-1	-1	2023_13	m	60-69
87291	208	173	-1	-1	-1	-1	2021_48	v	60-69
87292	574	574	546	276	-1	-1	2022_35	v	>= 90
87293	53	17	-1	-1	-1	-1	2021_13	m	>= 90
87294	783	742	515	-1	-1	-1	2023_18	v	80-89
87295	874	820	568	-1	-1	-1	2023_31	v	>= 90
87296	665	628	385	1	-1	-1	2022_48	v	80-89
87297	569	551	-1	-1	-1	-1	2023_22	m	60-69
87298	209	181	-1	-1	-1	-1	2021_35	m	>= 90
87299	201	164	-1	-1	-1	-1	2021_35	v	80-89
87300	298	260	1	-1	-1	-1	2021_48	m	>= 90
87301	323	287	38	-1	-1	1	2022_1	v	80-89
87302	442	407	134	-1	-1	-1	2022_18	v	80-89
87303	84	49	-1	-1	-1	-1	2021_18	v	>= 90
87304	579	500	270	-1	-1	-1	2022_40	v	<50
87305	123	96	-1	-1	-1	-1	2021_22	v	>= 90
87306	610	566	343	-1	-1	-1	2022_48	v	80-89
87307	203	174	-1	-1	-1	-1	2021_44	v	70-79
87308	877	838	614	473	-1	-1	2023_26	m	80-89
87309	949	881	688	-1	-1	-1	2023_48	v	70-79
87310	622	587	408	314	-1	-1	2023_1	v	70-79
87311	728	693	420	333	-1	-1	2023_5	v	>= 90
87312	179	144	-1	-1	-1	-1	2021_35	m	80-89
87313	606	570	373	-1	-1	-1	2023_1	m	70-79
87314	182	146	-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
87315	96	61	-1	-1	-1	-1	2021_35	m	50-59
87316	1001	974	723	612	-1	-1	2023_48	v	80-89
87317	80	45	-1	-1	-1	-1	2021_35	m	<50
87318	41	5	-1	-1	-1	-1	2021_35	m	60-69
87319	133	61	-1	-1	-1	-1	2021_35	m	60-69
87320	211	183	-1	-1	-1	-1	2021_35	v	>= 90
87321	137	86	-1	-1	-1	-1	2021_40	v	80-89
87322	211	183	-1	-1	-1	-1	2021_35	m	80-89
87323	137	102	-1	-1	-1	-1	2021_35	m	80-89
87324	71	1	1	-1	-1	-1	2021_35	v	80-89
87325	180	144	-1	-1	-1	-1	2021_35	v	80-89
87326	139	62	-1	-1	-1	-1	2021_35	v	60-69
87327	190	152	152	-1	-1	-1	2021_35	m	>= 90
87328	151	116	-1	-1	-1	-1	2021_40	m	70-79
87329	139	62	-1	-1	-1	-1	2021_35	m	60-69
87330	146	111	-1	-1	-1	-1	2021_35	v	80-89
87331	159	124	-1	-1	-1	-1	2021_35	v	80-89
87332	167	132	-1	-1	-1	-1	2021_35	v	>= 90
87333	128	93	-1	-1	-1	-1	2021_35	m	70-79
87334	750	722	-1	-1	-1	-1	2023_44	v	60-69
87335	228	185	-1	-1	-1	-1	2021_44	m	80-89
87336	117	80	-1	-1	-1	-1	2021_35	m	70-79
87337	131	97	-1	-1	-1	-1	2021_35	m	70-79
87338	180	-1	-1	-1	-1	-1	2021_35	v	80-89
87339	106	70	-1	-1	-1	-1	2021_35	m	70-79
87340	152	115	-1	-1	-1	-1	2021_35	m	80-89
87341	216	216	188	188	-1	-1	2021_35	v	>= 90
87342	130	95	-1	-1	-1	-1	2021_35	m	70-79
87343	367	332	-1	-1	-1	-1	2023_1	v	70-79
87344	134	99	-1	-1	-1	-1	2021_35	m	70-79
87345	183	148	-1	-1	-1	-1	2021_44	v	80-89
87346	209	181	-1	-1	-1	-1	2021_35	m	80-89
87347	217	181	-1	-1	-1	-1	2021_35	m	>= 90
87348	922	880	655	550	-1	-1	2023_40	m	80-89
87349	201	166	-1	-1	-1	-1	2021_35	v	>= 90
87350	206	171	-1	-1	-1	-1	2021_35	m	80-89
87351	134	60	-1	-1	-1	-1	2021_35	m	60-69
87352	430	402	122	-1	-1	-1	2022_13	v	80-89
87353	325	325	178	-1	-1	-1	2022_13	m	80-89
87354	939	928	893	688	688	582	2023_44	v	80-89
87355	342	307	54	-1	-1	-1	2022_5	v	80-89
87356	517	475	-1	-1	-1	-1	2022_40	v	70-79
87357	845	810	609	-1	-1	-1	2023_40	m	50-59
87358	44	-1	-1	-1	-1	-1	2021_22	v	70-79
87359	637	602	387	-1	-1	-1	2023_5	v	70-79
87360	31	20	-1	-1	-1	-1	2021_9	m	70-79
87361	57	15	1	1	-1	1	2021_13	m	>= 90
87362	578	501	312	-1	-1	-1	2022_44	v	60-69
87363	908	880	603	495	-1	-1	2023_31	m	>= 90
87364	489	461	188	-1	-1	-1	2022_22	v	>= 90
87365	365	330	160	-1	-1	-1	2022_18	m	70-79
87366	944	904	652	-1	1	1	2023_40	v	70-79
87367	339	304	-1	-1	-1	-1	2022_5	m	>= 90
87368	64	35	-1	-1	-1	-1	2021_13	v	>= 90
87369	545	510	312	-1	-1	-1	2022_44	v	70-79
87370	682	650	374	-1	-1	-1	2023_1	v	70-79
87371	882	845	619	526	-1	-1	2023_35	m	70-79
87372	876	848	578	-1	-1	-1	2023_26	m	80-89
87373	306	-1	-1	-1	-1	-1	2022_44	v	>= 90
87374	741	702	445	348	-1	-1	2023_9	m	>= 90
87375	419	384	110	-1	-1	-1	2022_13	m	80-89
87376	755	-1	-1	-1	-1	-1	2023_22	v	70-79
87377	792	764	484	-1	-1	-1	2023_13	v	80-89
87378	87	59	-1	-1	-1	-1	2021_18	m	60-69
87379	213	178	-1	-1	-1	-1	2021_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
87380	527	506	212	-1	-1	-1	2022_26	v	80-89
87381	641	613	337	-1	-1	-1	2022_44	m	60-69
87382	-8	-1	-1	-1	-1	-1	2021_5	m	>= 90
87383	806	771	508	405	-1	-1	2023_18	v	>= 90
87384	215	187	1	-1	-1	-1	2021_35	v	80-89
87385	-2	-1	-1	-1	-1	-1	2021_48	v	80-89
87386	682	647	432	-1	-1	-1	2023_9	v	70-79
87387	333	298	52	-1	-1	-1	2022_5	v	>= 90
87388	78	36	-1	-1	-1	-1	2021_26	v	70-79
87389	755	727	454	-1	-1	-1	2023_9	v	80-89
87390	72	34	-1	-1	-1	-1	2021_31	v	80-89
87391	440	405	-1	-1	-1	-1	2022_22	m	80-89
87392	767	732	473	-1	-1	-1	2023_13	v	>= 90
87393	547	512	287	-1	-1	-1	2022_44	m	70-79
87394	938	903	638	-1	-1	-1	2023_35	v	>= 90
87395	125	97	-1	-1	-1	-1	2021_22	m	70-79
87396	592	557	293	-1	-1	-1	2022_40	v	80-89
87397	669	633	289	-1	-1	-1	2023_1	v	80-89
87398	877	848	569	457	457	-1	2023_26	v	80-89
87399	770	735	512	-1	-1	-1	2023_22	m	70-79
87400	653	616	407	315	-1	-1	2023_5	m	70-79
87401	995	960	744	654	-1	-1	2024_1	m	80-89
87402	559	524	320	-1	-1	-1	2022_44	v	>= 90
87403	545	510	288	-1	-1	-1	2022_44	m	70-79
87404	608	572	307	-1	-1	-1	2022_40	m	>= 90
87405	284	215	40	-1	-1	-1	2022_5	m	80-89
87406	394	351	132	-1	-1	-1	2022_22	m	60-69
87407	379	319	143	38	-1	-1	2022_18	v	80-89
87408	192	157	-1	-1	-1	-1	2021_44	v	70-79
87409	142	107	-1	-1	-1	-1	2021_26	v	>= 90
87410	185	150	-1	-1	-1	-1	2021_48	m	<50
87411	461	420	177	67	-1	-1	2022_22	v	80-89
87412	932	897	647	535	-1	-1	2023_35	m	>= 90
87413	366	338	63	-1	-1	-1	2022_5	m	>= 90
87414	202	167	-1	-1	-1	-1	2021_48	v	70-79
87415	905	870	663	569	-1	-1	2023_40	v	70-79
87416	623	588	312	-1	-1	-1	2023_1	m	70-79
87417	845	810	587	494	-1	-1	2023_31	m	70-79
87418	453	395	171	-1	-1	-1	2022_22	m	80-89
87419	385	347	148	-1	-1	-1	2022_13	m	80-89
87420	273	236	-1	-1	-1	-1	2022_1	v	80-89
87421	703	668	415	-1	-1	-1	2023_5	v	>= 90
87422	854	564	564	-1	-1	-1	2023_31	v	80-89
87423	803	733	525	-1	-1	-1	2023_22	v	60-69
87424	2	-1	-1	-1	-1	-1	2021_5	m	>= 90
87425	241	202	-1	-1	-1	-1	2021_44	v	80-89
87426	667	632	416	1	-1	-1	2023_5	m	80-89
87427	377	293	62	-1	-1	-1	2022_9	m	60-69
87428	618	583	381	283	-1	-1	2023_1	v	70-79
87429	337	302	150	-1	-1	-1	2022_13	m	70-79
87430	297	262	4	-1	-1	-1	2021_48	m	80-89
87431	352	290	115	-1	-1	-1	2022_18	v	60-69
87432	46	10	-1	-1	-1	-1	2021_22	m	70-79
87433	675	647	562	-1	-1	-1	2023_40	m	80-89
87434	253	232	-1	-1	-1	-1	2021_40	v	>= 90
87435	569	530	270	172	-1	-1	2022_35	v	>= 90
87436	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
87437	350	273	-1	-1	-1	-1	2022_13	v	>= 90
87438	830	809	515	410	-1	-1	2023_18	v	>= 90
87439	270	235	-1	-1	-1	-1	2021_44	m	80-89
87440	288	246	-1	-1	-1	-1	2022_5	v	80-89
87441	687	646	402	297	-1	-1	2023_1	m	>= 90
87442	616	581	398	-1	-1	-1	2023_5	m	60-69
87443	203	163	-1	-1	-1	-1	2021_44	v	80-89
87444	333	297	37	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
87445	266	230	-1	-1	-1	-1	2022_1	m	80-89
87446	626	591	361	-1	-1	-1	2023_1	m	80-89
87447	969	941	664	-1	-1	-1	2023_40	v	>= 90
87448	348	313	82	-1	-1	-1	2022_13	m	70-79
87449	704	632	336	-1	-1	-1	2023_9	m	80-89
87450	782	747	555	461	-1	-1	2023_26	m	70-79
87451	555	520	361	-1	-1	-1	2022_48	m	80-89
87452	306	278	-1	-1	-1	-1	2021_48	m	60-69
87453	252	217	-1	-1	-1	-1	2021_44	v	>= 90
87454	548	514	275	-1	-1	-1	2022_35	m	80-89
87455	801	766	658	-1	-1	-1	2023_35	v	60-69
87456	241	206	-1	-1	-1	-1	2021_48	m	80-89
87457	540	505	-1	-1	-1	-1	2022_31	v	>= 90
87458	824	803	459	-1	-1	-1	2023_18	m	60-69
87459	385	346	120	-1	-1	-1	2022_18	v	70-79
87460	633	597	373	-1	-1	-1	2023_1	v	80-89
87461	121	79	-1	-1	-1	-1	2021_35	m	70-79
87462	915	880	667	-1	-1	-1	2023_40	v	80-89
87463	577	541	285	154	-1	-1	2022_35	v	>= 90
87464	834	799	585	487	-1	-1	2023_31	m	70-79
87465	185	150	-1	-1	-1	-1	2021_44	v	<50
87466	324	289	37	-1	-1	-1	2022_1	v	80-89
87467	699	663	429	-1	-1	-1	2023_5	m	80-89
87468	911	876	624	-1	-1	-1	2023_35	v	80-89
87469	862	658	-1	-1	-1	-1	2023_44	m	50-59
87470	436	395	156	56	-1	-1	2022_18	v	>= 90
87471	60	25	-1	-1	-1	-1	2021_22	m	80-89
87472	577	-1	-1	-1	-1	-1	2022_48	v	70-79
87473	831	752	553	-1	-1	-1	2023_22	m	60-69
87474	298	233	94	-1	-1	-1	2022_13	m	60-69
87475	676	405	-1	-1	-1	-1	2023_5	m	80-89
87476	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
87477	380	340	96	-1	-1	-1	2022_9	m	80-89
87478	362	334	63	-1	-1	-1	2022_5	m	>= 90
87479	814	779	606	483	-1	-1	2023_26	m	70-79
87480	744	724	-1	-1	-1	-1	2023_48	m	60-69
87481	865	831	584	482	-1	-1	2023_26	m	>= 90
87482	180	154	154	-1	-1	-1	2021_35	v	80-89
87483	541	506	229	135	-1	-1	2022_31	v	>= 90
87484	948	912	659	560	-1	-1	2023_40	v	80-89
87485	772	737	476	389	-1	-1	2023_13	v	>= 90
87486	699	663	460	-1	-1	-1	2023_13	v	70-79
87487	825	788	579	-1	-1	-1	2023_31	m	70-79
87488	92	57	-1	-1	-1	-1	2021_31	m	70-79
87489	205	177	-1	-1	-1	-1	2021_44	m	70-79
87490	215	169	-1	-1	-1	-1	2021_44	m	>= 90
87491	639	604	1	1	-1	-1	2023_1	m	70-79
87492	671	484	-1	-1	-1	-1	2023_22	v	60-69
87493	841	806	539	-1	-1	-1	2023_22	v	80-89
87494	799	764	588	-1	-1	-1	2023_31	m	80-89
87495	657	622	356	265	-1	-1	2022_48	v	>= 90
87496	307	279	1	-1	-1	-1	2021_48	v	>= 90
87497	933	898	698	-1	-1	-1	2023_48	v	60-69
87498	650	614	415	-1	-1	-1	2023_9	v	>= 90
87499	959	924	665	-1	-1	-1	2023_44	m	>= 90
87500	154	102	-1	-1	-1	-1	2021_44	v	>= 90
87501	716	458	-1	-1	-1	-1	2023_13	v	80-89
87502	973	889	708	-1	-1	-1	2023_48	v	60-69
87503	974	932	657	-1	-1	-1	2023_44	m	>= 90
87504	315	54	-1	-1	-1	-1	2022_5	v	>= 90
87505	887	852	639	-1	-1	-1	2023_40	v	70-79
87506	636	608	329	224	-1	-1	2022_44	m	80-89
87507	616	581	374	-1	-1	-1	2023_1	m	70-79
87508	468	376	225	132	-1	-1	2022_22	m	60-69
87509	186	150	-1	-1	-1	-1	2021_48	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
87510	18	-1	-1	-1	-1	-1	2021_18	m	>= 90
87511	727	699	441	343	-1	-1	2023_9	v	80-89
87512	727	692	415	316	-1	-1	2023_5	v	80-89
87513	33	-1	-1	-1	-1	-1	2021_13	v	80-89
87514	262	227	-1	-1	-1	-1	2022_1	v	80-89
87515	741	706	521	428	-1	-1	2023_18	v	70-79
87516	900	864	676	580	-1	-1	2023_44	v	70-79
87517	641	606	387	-1	-1	-1	2023_1	v	>= 90
87518	586	523	332	-1	-1	-1	2022_48	m	70-79
87519	180	152	1	-1	-1	-1	2021_31	m	80-89
87520	882	840	653	-1	-1	-1	2023_40	m	70-79
87521	572	537	302	197	-1	-1	2022_40	v	>= 90
87522	552	517	304	-1	-1	-1	2022_44	v	70-79
87523	993	958	680	-1	-1	-1	2023_44	v	>= 90
87524	940	903	659	-1	-1	-1	2023_40	m	80-89
87525	27	-1	-1	-1	-1	-1	2021_13	m	80-89
87526	738	703	499	-1	-1	-1	2023_18	m	70-79
87527	935	884	-1	-1	-1	-1	2023_48	m	80-89
87528	955	920	612	-1	-1	-1	2023_48	v	>= 90
87529	255	185	-1	-1	-1	-1	2022_1	v	>= 90
87530	432	397	184	-1	-1	-1	2022_26	m	80-89
87531	836	798	536	431	-1	-1	2023_22	v	80-89
87532	289	254	88	-1	-1	-1	2022_13	m	50-59
87533	824	789	567	481	-1	-1	2023_26	m	80-89
87534	59	-1	-1	-1	-1	-1	2021_13	v	>= 90
87535	857	822	590	-1	-1	-1	2023_31	v	80-89
87536	640	605	361	265	-1	-1	2022_48	m	80-89
87537	146	111	-1	-1	-1	-1	2021_35	m	70-79
87538	184	149	-1	-1	-1	-1	2021_40	v	70-79
87539	1002	967	686	-1	-1	-1	2023_44	v	>= 90
87540	190	155	-1	-1	-1	-1	2021_35	v	80-89
87541	735	695	484	-1	-1	-1	2023_18	v	70-79
87542	464	429	177	74	-1	-1	2022_22	m	>= 90
87543	121	-1	-1	-1	-1	-1	2022_13	m	80-89
87544	94	58	-1	-1	-1	-1	2021_31	m	70-79
87545	325	285	37	-1	-1	-1	2022_1	v	>= 90
87546	694	659	406	298	-1	-1	2023_1	v	>= 90
87547	749	679	489	-1	-1	-1	2023_18	v	60-69
87548	367	332	-1	-1	-1	-1	2022_18	v	70-79
87549	922	887	667	-1	-1	-1	2023_44	m	70-79
87550	789	754	526	430	-1	-1	2023_22	v	80-89
87551	436	400	-1	-1	-1	-1	2022_26	m	70-79
87552	940	905	-1	-1	-1	-1	2023_48	v	70-79
87553	486	451	255	-1	-1	-1	2022_40	m	50-59
87554	364	336	64	-1	-1	-1	2022_5	v	>= 90
87555	339	313	15	-1	-1	-1	2022_1	v	70-79
87556	301	266	33	1	-1	-1	2022_1	v	80-89
87557	202	180	-1	-1	-1	-1	2021_44	m	70-79
87558	874	839	-1	-1	-1	-1	2023_26	v	80-89
87559	395	395	353	353	86	-1	2022_13	v	60-69
87560	991	956	699	598	-1	-1	2023_44	v	>= 90
87561	901	866	649	1	1	1	2023_40	m	80-89
87562	480	442	228	138	-1	-1	2022_31	m	80-89
87563	257	221	-1	-1	-1	-1	2021_44	m	>= 90
87564	58	17	-1	-1	-1	-1	2021_26	m	70-79
87565	436	408	150	-1	-1	-1	2022_18	v	>= 90
87566	272	236	9	-1	-1	-1	2022_1	m	70-79
87567	664	627	-1	-1	-1	-1	2023_18	v	80-89
87568	842	807	681	520	-1	-1	2023_35	v	70-79
87569	603	568	293	191	-1	-1	2022_40	v	>= 90
87570	953	919	716	619	-1	-1	2023_48	v	70-79
87571	718	682	427	-1	-1	-1	2023_5	v	80-89
87572	691	663	505	-1	-1	-1	2023_9	v	60-69
87573	941	906	694	-1	-1	-1	2023_48	v	70-79
87574	64	29	-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
87575	928	927	667	-1	-1	-1	2023_44	m	50-59
87576	674	646	-1	-1	-1	-1	2022_48	v	>= 90
87577	346	268	162	69	-1	-1	2022_13	v	70-79
87578	61	26	26	-1	-1	-1	2021_22	m	80-89
87579	144	-1	-1	-1	-1	-1	2021_44	v	70-79
87580	871	832	-1	-1	-1	-1	2023_44	m	60-69
87581	823	787	606	507	-1	-1	2023_31	v	>= 90
87582	55	20	-1	-1	-1	-1	2021_13	m	>= 90
87583	324	289	27	-1	-1	-1	2022_1	v	>= 90
87584	243	208	92	-1	-1	-1	2022_13	v	80-89
87585	-1	-1	-1	-1	-1	-1	2021_13	v	>= 90
87586	569	534	327	234	-1	-1	2022_44	v	80-89
87587	409	382	-1	-1	-1	-1	2022_18	m	70-79
87588	1038	1001	714	-1	-1	-1	2024_1	v	80-89
87589	632	596	337	229	-1	-1	2022_44	m	>= 90
87590	923	888	673	-1	-1	-1	2023_44	m	80-89
87591	660	622	367	267	-1	-1	2022_48	v	80-89
87592	423	389	137	-1	-1	-1	2022_18	v	80-89
87593	1002	974	-1	-1	-1	-1	2023_48	v	>= 90
87594	626	549	361	-1	-1	-1	2023_1	v	60-69
87595	784	749	517	-1	-1	-1	2023_22	v	80-89
87596	755	707	527	429	-1	-1	2023_13	v	80-89
87597	135	87	-1	-1	-1	-1	2021_40	v	70-79
87598	369	334	91	-1	-1	-1	2022_9	v	>= 90
87599	269	235	-1	-1	-1	-1	2021_44	m	>= 90
87600	587	587	528	528	-1	-1	2023_1	v	60-69
87601	961	926	676	-1	-1	-1	2023_48	v	80-89
87602	618	581	393	-1	-1	-1	2023_5	m	60-69
87603	114	79	-1	-1	-1	-1	2021_31	m	70-79
87604	666	602	366	-1	-1	-1	2022_48	v	60-69
87605	679	638	432	-1	-1	-1	2023_9	v	80-89
87606	115	74	-1	-1	-1	-1	2021_26	v	80-89
87607	834	617	-1	-1	-1	-1	2023_35	m	60-69
87608	951	680	-1	-1	-1	-1	2023_44	m	80-89
87609	553	517	296	196	-1	-1	2022_40	v	80-89
87610	290	255	-1	-1	-1	-1	2021_48	m	>= 90
87611	975	947	670	549	-1	-1	2023_40	v	80-89
87612	457	422	203	-1	-1	-1	2022_31	m	70-79
87613	596	559	306	-1	-1	-1	2022_44	v	80-89
87614	38	-1	-1	-1	-1	-1	2021_31	m	<50
87615	579	544	328	222	-1	-1	2022_44	v	>= 90
87616	248	164	-1	-1	-1	-1	2021_44	m	60-69
87617	84	49	-1	-1	-1	-1	2021_18	v	80-89
87618	-10	-1	-1	-1	-1	-1	2021_5	v	>= 90
87619	626	394	-1	-1	-1	-1	2023_5	m	50-59
87620	858	823	619	-1	-1	-1	2023_35	m	70-79
87621	309	274	14	-1	-1	-1	2022_1	v	>= 90
87622	430	402	122	-1	-1	-1	2022_13	v	>= 90
87623	879	845	585	-1	-1	-1	2023_26	v	>= 90
87624	301	266	45	-1	-1	-1	2022_5	m	80-89
87625	93	31	-1	-1	-1	-1	2021_31	v	60-69
87626	877	843	617	526	-1	-1	2023_35	m	80-89
87627	903	867	646	-1	-1	-1	2023_40	v	70-79
87628	828	793	592	-1	-1	-1	2023_35	m	60-69
87629	896	866	631	-1	-1	-1	2023_35	m	80-89
87630	772	737	492	403	-1	-1	2023_18	v	80-89
87631	461	420	314	-1	-1	-1	2023_5	v	50-59
87632	774	739	493	380	-1	-1	2023_13	m	>= 90
87633	485	461	174	-1	-1	-1	2022_22	v	80-89
87634	938	910	637	528	-1	-1	2023_35	v	>= 90
87635	847	812	533	443	-1	-1	2023_22	v	>= 90
87636	931	863	670	-1	-1	-1	2023_44	m	60-69
87637	408	372	111	-1	-1	-1	2022_13	v	80-89
87638	392	357	232	129	-1	-1	2022_26	v	50-59
87639	883	845	-1	-1	-1	-1	2023_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
87640	819	791	518	-1	-1	-1	2023_18	m	>= 90
87641	141	102	-1	-1	-1	-1	2021_35	m	70-79
87642	85	49	-1	-1	-1	-1	2021_35	v	50-59
87643	84	47	-1	-1	-1	-1	2021_18	v	>= 90
87644	727	688	446	348	-1	-1	2023_9	m	80-89
87645	570	532	366	-1	-1	-1	2023_1	v	50-59
87646	1031	995	757	-1	-1	-1	2024_1	v	80-89
87647	1035	1000	728	630	-1	-1	2023_48	v	>= 90
87648	250	215	-1	-1	-1	-1	2021_44	v	>= 90
87649	296	261	1	-1	-1	-1	2022_9	v	80-89
87650	845	813	619	-1	-1	-1	2023_31	v	70-79
87651	414	378	122	-1	-1	-1	2022_13	m	>= 90
87652	608	580	305	-1	-1	-1	2022_40	v	70-79
87653	755	720	525	-1	-1	-1	2023_22	m	70-79
87654	507	467	250	-1	-1	-1	2022_31	m	80-89
87655	92	57	-1	-1	-1	-1	2021_22	v	>= 90
87656	245	217	-1	-1	-1	-1	2021_40	v	>= 90
87657	266	231	63	-1	-1	-1	2022_1	v	70-79
87658	966	931	678	-1	-1	-1	2023_44	v	80-89
87659	294	259	-1	-1	-1	-1	2021_48	m	>= 90
87660	244	209	-1	-1	-1	-1	2021_48	v	80-89
87661	422	394	120	1	-1	-1	2022_13	v	80-89
87662	387	353	175	-1	-1	-1	2022_26	m	50-59
87663	388	-1	-1	-1	-1	-1	2023_1	v	80-89
87664	794	766	429	-1	-1	-1	2023_13	v	>= 90
87665	127	99	-1	-1	-1	-1	2021_40	v	>= 90
87666	-16	-1	-1	-1	-1	-1	2021_9	m	80-89
87667	460	430	-1	-1	-1	-1	2022_18	v	70-79
87668	840	769	581	-1	-1	-1	2023_31	v	>= 90
87669	546	511	-1	-1	-1	-1	2022_44	m	70-79
87670	32	-1	-1	-1	-1	-1	2021_22	m	<50
87671	179	152	-1	-1	-1	-1	2021_31	m	80-89
87672	537	502	242	135	-1	-1	2022_31	v	80-89
87673	423	388	122	26	-1	-1	2022_13	v	>= 90
87674	353	315	71	-1	-1	-1	2022_9	v	80-89
87675	118	90	-1	-1	-1	-1	2021_22	m	>= 90
87676	737	702	492	-1	-1	-1	2023_18	m	>= 90
87677	922	887	685	-1	-1	-1	2023_44	v	70-79
87678	861	825	581	-1	-1	-1	2023_26	v	80-89
87679	553	525	223	-1	-1	-1	2022_31	m	80-89
87680	809	774	606	-1	-1	-1	2023_35	v	<50
87681	61	26	-1	-1	-1	-1	2021_22	m	80-89
87682	552	524	437	238	-1	-1	2022_31	m	80-89
87683	273	230	-1	-1	-1	-1	2021_44	m	70-79
87684	343	308	-1	-1	-1	-1	2022_9	m	80-89
87685	853	818	537	440	-1	-1	2023_22	v	>= 90
87686	729	691	450	348	-1	-1	2023_9	m	80-89
87687	319	318	283	29	-1	-1	2022_1	v	80-89
87688	21	-1	-1	-1	-1	-1	2021_18	v	>= 90
87689	552	552	552	524	524	524	2022_31	v	>= 90
87690	718	680	443	346	-1	-1	2023_9	v	>= 90
87691	513	485	177	-1	-1	-1	2022_26	m	>= 90
87692	475	440	177	61	-1	-1	2022_22	m	>= 90
87693	848	813	548	-1	-1	-1	2023_22	m	>= 90
87694	609	574	-1	-1	-1	-1	2023_5	m	60-69
87695	692	657	467	373	-1	-1	2023_13	v	70-79
87696	709	674	423	-1	-1	-1	2023_9	v	80-89
87697	623	588	374	282	-1	-1	2023_1	v	80-89
87698	915	838	648	548	-1	-1	2023_40	m	60-69
87699	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
87700	441	413	185	-1	-1	-1	2022_26	m	50-59
87701	749	721	541	-1	-1	-1	2023_18	m	70-79
87702	531	399	-1	-1	-1	-1	2022_44	v	70-79
87703	780	738	473	-1	-1	-1	2023_13	v	>= 90
87704	756	720	505	-1	-1	-1	2023_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
87705	574	539	385	-1	-1	-1	2023_5	m	80-89
87706	670	635	380	290	-1	-1	2023_1	m	80-89
87707	56	9	-1	-1	-1	-1	2021_26	v	>= 90
87708	265	230	-1	-1	-1	-1	2021_44	m	80-89
87709	428	400	123	-1	-1	-1	2022_13	m	80-89
87710	453	418	152	35	-1	-1	2022_18	v	>= 90
87711	537	502	267	-1	-1	-1	2022_35	m	80-89
87712	249	214	-1	-1	-1	-1	2021_44	v	80-89
87713	193	159	-1	-1	-1	-1	2021_48	m	50-59
87714	183	148	-1	-1	-1	-1	2022_13	v	60-69
87715	508	472	228	-1	-1	-1	2022_31	v	80-89
87716	277	234	118	9	-1	-1	2022_13	m	80-89
87717	269	234	-1	-1	-1	-1	2021_44	v	>= 90
87718	126	91	-1	-1	-1	-1	2021_35	v	60-69
87719	223	188	-1	-1	-1	-1	2021_48	m	70-79
87720	596	566	319	-1	-1	-1	2022_44	v	>= 90
87721	62	34	-1	-1	-1	-1	2021_13	v	80-89
87722	840	805	-1	-1	-1	-1	2023_31	v	80-89
87723	564	529	350	196	-1	-1	2022_40	v	80-89
87724	612	577	300	216	-1	-1	2022_44	v	80-89
87725	748	668	476	-1	-1	-1	2023_18	v	>= 90
87726	472	375	275	-1	-1	-1	2022_31	v	80-89
87727	642	567	405	-1	-1	-1	2023_5	m	>= 90
87728	503	-1	-1	-1	-1	-1	2023_18	v	80-89
87729	921	893	631	529	-1	-1	2023_35	v	>= 90
87730	328	293	112	-1	-1	-1	2022_13	m	70-79
87731	440	391	179	-1	-1	-1	2022_31	m	60-69
87732	681	-1	-1	-1	-1	-1	2023_22	m	<50
87733	38	-1	-1	-1	-1	-1	2021_13	m	80-89
87734	930	895	651	551	-1	-1	2023_40	v	80-89
87735	575	547	274	160	-1	-1	2022_35	m	80-89
87736	593	558	356	-1	-1	-1	2022_48	m	>= 90
87737	220	186	-1	-1	-1	-1	2021_48	m	70-79
87738	941	904	718	-1	-1	-1	2023_48	v	70-79
87739	714	679	436	-1	-1	-1	2023_9	m	80-89
87740	493	457	271	174	-1	-1	2022_31	m	80-89
87741	843	773	604	-1	-1	-1	2023_35	m	>= 90
87742	592	557	301	203	-1	-1	2022_40	v	80-89
87743	745	710	450	351	-1	-1	2023_9	v	>= 90
87744	1009	970	773	666	-1	-1	2023_48	m	80-89
87745	487	452	212	-1	-1	-1	2022_26	m	80-89
87746	496	461	194	-1	-1	-1	2022_26	m	80-89
87747	654	619	355	-1	-1	-1	2022_48	m	80-89
87748	945	917	637	-1	-1	-1	2023_35	v	>= 90
87749	971	943	671	556	-1	-1	2023_40	v	80-89
87750	452	417	216	-1	-1	-1	2022_22	m	80-89
87751	331	296	47	-1	-1	-1	2022_5	v	>= 90
87752	346	311	-1	-1	-1	-1	2022_18	m	60-69
87753	760	734	453	-1	-1	-1	2023_9	v	>= 90
87754	74	39	-1	-1	-1	-1	2021_26	m	>= 90
87755	293	256	-1	-1	-1	-1	2022_1	m	80-89
87756	396	339	263	-1	-1	-1	2022_31	v	50-59
87757	264	229	-1	-1	-1	-1	2021_44	v	>= 90
87758	784	751	544	-1	-1	-1	2023_22	m	50-59
87759	731	694	473	371	-1	-1	2023_13	m	80-89
87760	642	405	-1	-1	-1	-1	2023_5	v	80-89
87761	137	102	-1	-1	-1	-1	2021_35	m	80-89
87762	603	568	-1	-1	-1	-1	2022_48	m	80-89
87763	993	957	727	619	-1	-1	2023_48	v	>= 90
87764	291	252	-1	-1	-1	-1	2021_48	m	80-89
87765	719	684	448	-1	-1	-1	2023_13	m	80-89
87766	133	97	-1	-1	-1	-1	2021_35	m	80-89
87767	24	-1	-1	-1	-1	-1	2021_9	v	80-89
87768	517	482	273	168	-1	-1	2022_35	v	80-89
87769	86	18	-1	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
87770	830	760	578	-1	-1	-1	2023_31	v	80-89
87771	153	118	-1	-1	-1	-1	2021_35	m	80-89
87772	303	268	42	-1	-1	-1	2022_5	m	70-79
87773	817	789	-1	-1	-1	-1	2023_18	m	70-79
87774	647	608	373	-1	-1	-1	2023_1	v	80-89
87775	332	304	26	-1	-1	-1	2022_1	v	>= 90
87776	298	260	2	-1	-1	-1	2021_48	v	>= 90
87777	940	919	633	-1	-1	-1	2023_35	v	60-69
87778	975	947	674	563	-1	-1	2023_40	m	80-89
87779	491	463	1	-1	-1	-1	2022_22	m	70-79
87780	156	128	-1	-1	-1	-1	2021_26	v	60-69
87781	761	726	450	-1	-1	-1	2023_13	v	80-89
87782	533	498	-1	-1	-1	-1	2022_31	m	>= 90
87783	183	148	-1	-1	-1	-1	2021_31	v	>= 90
87784	734	698	452	-1	-1	-1	2023_9	v	80-89
87785	796	761	488	-1	-1	-1	2023_18	v	80-89
87786	926	891	639	542	-1	-1	2023_35	m	>= 90
87787	773	739	494	-1	-1	-1	2023_18	m	80-89
87788	111	83	-1	-1	-1	-1	2021_31	m	<50
87789	826	702	539	-1	-1	-1	2023_26	v	50-59
87790	60	25	-1	-1	-1	-1	2021_22	m	80-89
87791	931	896	633	633	-1	-1	2023_40	m	80-89
87792	508	462	272	-1	-1	-1	2022_40	m	70-79
87793	1036	1008	752	-1	-1	-1	2024_1	v	>= 90
87794	1037	1009	736	610	-1	-1	2023_48	v	>= 90
87795	759	735	590	-1	-1	-1	2023_35	v	80-89
87796	960	925	699	-1	-1	-1	2023_48	v	70-79
87797	725	691	464	370	-1	-1	2023_13	v	70-79
87798	870	835	595	501	-1	-1	2023_31	m	80-89
87799	908	869	633	-1	-1	-1	2023_35	m	80-89
87800	752	717	498	-1	-1	-1	2023_18	v	80-89
87801	-10	-1	-1	-1	-1	-1	2021_22	m	50-59
87802	137	101	-1	-1	-1	-1	2021_35	m	80-89
87803	562	527	276	167	-1	-1	2022_35	v	>= 90
87804	5	-1	-1	-1	-1	-1	2021_9	v	80-89
87805	911	876	613	490	-1	-1	2023_31	v	>= 90
87806	697	658	401	283	-1	-1	2023_1	v	>= 90
87807	975	947	657	-1	-1	-1	2023_40	v	60-69
87808	414	377	115	16	-1	-1	2022_13	v	>= 90
87809	980	945	739	-1	-1	-1	2023_48	m	70-79
87810	283	247	-1	-1	-1	-1	2022_18	m	<50
87811	933	898	642	550	-1	-1	2023_40	m	80-89
87812	485	450	231	133	-1	-1	2022_31	m	80-89
87813	11	-1	-1	-1	-1	-1	2021_9	m	80-89
87814	796	768	542	446	-1	-1	2023_22	m	70-79
87815	260	225	2	-1	-1	-1	2022_1	m	70-79
87816	277	249	1	1	-1	-1	2021_44	m	80-89
87817	495	459	207	112	-1	-1	2022_26	m	80-89
87818	238	203	-1	-1	-1	-1	2021_40	v	>= 90
87819	578	536	302	191	-1	-1	2022_40	v	80-89
87820	784	750	-1	-1	-1	-1	2023_31	v	80-89
87821	1032	997	727	-1	-1	-1	2023_48	v	80-89
87822	810	775	603	-1	-1	-1	2023_35	v	50-59
87823	432	397	144	-1	-1	-1	2022_18	v	>= 90
87824	521	485	296	206	-1	-1	2022_40	v	70-79
87825	427	350	207	114	-1	-1	2022_26	m	80-89
87826	332	301	50	-1	-1	-1	2022_5	m	>= 90
87827	327	289	50	-1	-1	-1	2022_5	m	80-89
87828	907	872	685	-1	-1	-1	2023_44	v	70-79
87829	41	13	-1	-1	-1	-1	2021_40	m	>= 90
87830	976	948	671	552	-1	-1	2023_40	v	>= 90
87831	579	544	-1	-1	-1	-1	2023_5	m	50-59
87832	454	416	192	-1	-1	-1	2022_26	v	80-89
87833	843	808	622	-1	-1	-1	2023_35	m	60-69
87834	183	-1	-1	-1	-1	-1	2021_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
87835	980	953	748	632	-1	-1	2023_48	m	70-79
87836	1004	966	697	-1	-1	-1	2023_48	v	80-89
87837	54	19	-1	-1	-1	-1	2021_26	v	70-79
87838	390	358	-1	-1	-1	-1	2022_22	v	70-79
87839	715	680	419	317	-1	-1	2023_5	v	80-89
87840	478	444	-1	-1	-1	-1	2022_35	m	<50
87841	973	939	-1	-1	-1	-1	2023_48	m	80-89
87842	759	724	494	-1	-1	-1	2023_18	m	80-89
87843	577	537	303	-1	-1	-1	2022_40	m	80-89
87844	666	602	570	366	-1	-1	2022_48	v	70-79
87845	727	692	480	-1	-1	-1	2023_18	v	70-79
87846	681	646	440	347	-1	-1	2023_9	m	70-79
87847	142	114	-1	-1	-1	-1	2021_31	m	<50
87848	80	45	-1	-1	-1	-1	2021_22	m	80-89
87849	945	917	640	525	-1	-1	2023_35	v	>= 90
87850	616	582	-1	-1	-1	-1	2023_9	m	50-59
87851	671	645	366	-1	-1	-1	2022_48	v	80-89
87852	639	604	401	-1	-1	-1	2023_5	v	70-79
87853	894	857	656	561	-1	-1	2023_40	m	70-79
87854	149	121	-1	-1	-1	-1	2021_26	m	80-89
87855	966	926	667	-1	-1	-1	2023_40	m	>= 90
87856	949	928	593	-1	-1	-1	2023_35	v	<50
87857	502	467	216	112	-1	-1	2022_26	v	>= 90
87858	268	227	-1	-1	-1	-1	2021_44	m	>= 90
87859	710	647	-1	-1	-1	-1	2023_18	v	60-69
87860	206	171	-1	-1	-1	-1	2021_35	v	80-89
87861	361	326	61	-1	-1	-1	2022_5	v	>= 90
87862	1030	1002	-1	-1	-1	-1	2023_48	v	>= 90
87863	1002	974	731	-1	-1	-1	2023_48	m	80-89
87864	316	280	120	8	-1	-1	2022_9	m	70-79
87865	684	649	378	-1	-1	-1	2023_1	m	>= 90
87866	847	651	-1	-1	-1	-1	2023_44	m	60-69
87867	299	264	0	-1	-1	-1	2021_48	v	>= 90
87868	440	404	165	-1	-1	-1	2022_26	m	70-79
87869	272	203	-1	-1	-1	-1	2021_48	v	60-69
87870	544	509	-1	-1	-1	-1	2022_35	v	>= 90
87871	600	565	324	-1	-1	-1	2022_48	v	70-79
87872	184	156	-1	-1	-1	-1	2021_31	m	>= 90
87873	637	597	320	224	-1	-1	2022_44	m	>= 90
87874	332	-1	-1	-1	-1	-1	2022_44	v	80-89
87875	671	643	357	252	-1	-1	2022_48	m	70-79
87876	584	549	397	-1	-1	-1	2022_48	v	>= 90
87877	900	828	657	-1	-1	-1	2023_40	v	80-89
87878	958	888	703	-1	-1	-1	2023_48	m	60-69
87879	603	566	-1	-1	-1	-1	2023_9	m	80-89
87880	600	523	356	-1	-1	-1	2022_48	m	70-79
87881	335	307	1	1	-1	-1	2022_31	m	50-59
87882	123	-1	-1	-1	-1	-1	2021_40	m	<50
87883	945	860	660	-1	-1	-1	2023_44	v	70-79
87884	269	241	-1	-1	-1	-1	2021_44	v	>= 90
87885	529	494	289	-1	-1	-1	2022_40	m	80-89
87886	953	918	694	-1	-1	-1	2023_44	m	80-89
87887	815	787	522	-1	-1	-1	2023_18	v	80-89
87888	279	244	35	-1	-1	-1	2022_5	m	80-89
87889	155	127	-1	-1	-1	-1	2021_26	v	>= 90
87890	83	49	-1	-1	-1	-1	2021_26	m	80-89
87891	603	575	277	-1	-1	-1	2022_40	v	50-59
87892	300	265	-1	-1	-1	-1	2022_5	m	70-79
87893	1020	985	702	-1	-1	-1	2023_48	v	>= 90
87894	558	523	266	-1	-1	-1	2022_35	m	80-89
87895	520	480	264	170	-1	-1	2022_35	v	80-89
87896	572	532	272	-1	-1	-1	2022_35	m	80-89
87897	197	162	-1	-1	-1	-1	2022_1	m	50-59
87898	789	753	-1	-1	-1	-1	2023_26	v	70-79
87899	298	263	51	-1	-1	-1	2022_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
87900	798	770	533	-1	-1	-1	2023_22	v	80-89
87901	720	693	419	314	-1	-1	2023_5	v	>= 90
87902	405	363	180	-1	-1	-1	2022_26	v	60-69
87903	312	284	7	-1	-1	-1	2022_1	v	70-79
87904	32	4	-1	-1	-1	-1	2021_9	v	>= 90
87905	3	-1	-1	-1	-1	-1	2021_9	v	80-89
87906	232	197	-1	-1	-1	-1	2021_48	m	80-89
87907	360	319	75	-1	-1	-1	2022_22	v	>= 90
87908	842	807	550	448	-1	-1	2023_22	v	80-89
87909	351	316	190	84	-1	-1	2022_18	v	50-59
87910	535	497	250	143	-1	-1	2022_31	v	>= 90
87911	93	58	-1	-1	-1	-1	2021_31	m	70-79
87912	913	885	599	-1	-1	-1	2023_31	v	>= 90
87913	731	696	449	356	-1	-1	2023_9	v	80-89
87914	487	452	211	106	-1	-1	2022_26	m	80-89
87915	793	759	563	457	-1	-1	2023_26	v	70-79
87916	861	802	651	547	-1	-1	2023_31	v	80-89
87917	757	727	456	-1	-1	-1	2023_9	v	>= 90
87918	694	659	447	355	-1	-1	2023_9	m	70-79
87919	555	519	274	-1	-1	-1	2022_40	v	80-89
87920	485	448	184	169	-1	-1	2022_22	v	>= 90
87921	569	533	342	-1	-1	-1	2022_48	v	60-69
87922	207	171	-1	-1	-1	-1	2021_35	v	>= 90
87923	207	170	-1	-1	-1	-1	2022_1	m	60-69
87924	242	204	-1	-1	-1	-1	2021_40	m	>= 90
87925	563	563	337	-1	-1	-1	2022_44	m	80-89
87926	101	26	-1	-1	-1	-1	2021_31	v	70-79
87927	535	458	305	194	-1	-1	2022_40	m	80-89
87928	135	100	-1	-1	-1	-1	2021_26	v	80-89
87929	670	643	371	252	-1	-1	2022_48	m	70-79
87930	649	614	414	317	-1	-1	2023_5	m	70-79
87931	702	674	-1	-1	-1	-1	2023_1	v	<50
87932	699	614	408	-1	-1	-1	2023_9	v	60-69
87933	744	709	544	-1	-1	-1	2023_26	v	60-69
87934	792	757	520	427	-1	-1	2023_22	m	80-89
87935	93	65	-1	-1	-1	-1	2021_18	m	80-89
87936	286	251	-1	-1	-1	-1	2021_48	v	80-89
87937	145	103	-1	-1	-1	-1	2021_31	m	80-89
87938	364	336	61	-1	-1	-1	2022_5	m	70-79
87939	530	493	275	174	-1	-1	2022_35	v	>= 90
87940	223	157	-1	-1	-1	-1	2021_44	m	>= 90
87941	164	127	-1	-1	-1	-1	2021_31	v	>= 90
87942	869	834	558	466	-1	-1	2023_26	m	80-89
87943	126	91	-1	-1	-1	-1	2021_26	v	80-89
87944	634	563	377	-1	-1	-1	2023_1	v	70-79
87945	807	772	468	-1	-1	-1	2023_18	m	80-89
87946	628	590	342	247	-1	-1	2022_48	v	>= 90
87947	725	690	509	400	-1	-1	2023_18	v	80-89
87948	628	593	331	-1	-1	-1	2022_48	m	80-89
87949	621	546	329	227	-1	-1	2022_44	v	80-89
87950	109	73	-1	-1	-1	-1	2021_35	v	>= 90
87951	913	878	654	560	-1	-1	2023_40	v	70-79
87952	695	658	422	-1	-1	-1	2023_9	m	80-89
87953	704	-1	-1	-1	-1	-1	2023_48	v	>= 90
87954	811	776	398	-1	-1	-1	2023_18	m	>= 90
87955	642	607	444	286	-1	-1	2023_1	m	70-79
87956	619	-1	-1	-1	-1	-1	2023_40	m	80-89
87957	755	716	509	-1	-1	-1	2023_22	m	70-79
87958	646	611	364	-1	-1	-1	2023_1	v	80-89
87959	775	740	520	-1	-1	-1	2023_22	m	70-79
87960	893	872	563	-1	-1	-1	2023_26	v	60-69
87961	597	561	412	268	-1	-1	2022_48	m	70-79
87962	430	402	-1	-1	-1	-1	2022_13	m	80-89
87963	549	507	241	135	-1	-1	2022_31	m	>= 90
87964	886	849	632	521	-1	-1	2023_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
87965	557	517	267	-1	-1	-1	2022_35	m	80-89
87966	572	543	298	-1	-1	-1	2022_40	m	>= 90
87967	567	533	324	231	-1	-1	2022_44	v	70-79
87968	600	597	519	349	-1	-1	2022_48	m	>= 90
87969	687	650	442	-1	-1	-1	2023_9	m	60-69
87970	276	276	276	232	232	116	2022_13	m	>= 90
87971	308	279	0	-1	-1	-1	2021_48	v	80-89
87972	553	497	-1	-1	-1	-1	2023_5	m	50-59
87973	502	467	208	116	-1	-1	2022_26	m	>= 90
87974	262	221	1	-1	-1	-1	2021_48	m	>= 90
87975	940	904	671	-1	-1	-1	2023_44	m	80-89
87976	950	878	639	-1	-1	-1	2023_40	m	60-69
87977	295	262	9	-1	-1	-1	2022_1	m	>= 90
87978	908	873	655	562	-1	-1	2023_40	m	70-79
87979	247	183	-1	-1	-1	-1	2021_48	m	60-69
87980	930	894	670	-1	-1	-1	2023_44	m	70-79
87981	577	541	300	-1	-1	-1	2022_40	v	80-89
87982	635	600	402	-1	-1	-1	2023_5	v	60-69
87983	685	650	434	338	-1	-1	2023_9	m	70-79
87984	-5	-1	-1	-1	-1	-1	2021_5	m	>= 90
87985	695	660	464	-1	-1	-1	2023_13	v	70-79
87986	662	620	360	261	-1	-1	2022_48	v	>= 90
87987	661	625	384	286	-1	-1	2023_1	v	80-89
87988	151	123	-1	-1	-1	-1	2021_26	v	80-89
87989	73	37	-1	-1	-1	-1	2021_26	m	70-79
87990	423	388	182	-1	-1	-1	2022_26	v	60-69
87991	272	237	28	-1	-1	-1	2022_1	m	>= 90
87992	936	901	690	-1	-1	-1	2023_44	v	70-79
87993	3	-1	-1	-1	-1	-1	2021_13	m	60-69
87994	24	-1	-1	-1	-1	-1	2021_22	m	70-79
87995	746	711	525	-1	-1	-1	2023_22	m	70-79
87996	728	688	442	-1	-1	-1	2023_9	v	80-89
87997	629	591	372	-1	-1	-1	2023_1	v	70-79
87998	423	388	185	-1	-1	-1	2022_26	m	70-79
87999	918	771	-1	-1	-1	-1	2023_48	m	60-69
88000	741	705	505	414	-1	-1	2023_18	v	70-79
88001	62	27	-1	-1	-1	-1	2021_13	m	>= 90
88002	316	281	150	57	-1	-1	2022_13	m	50-59
88003	545	510	242	129	-1	-1	2022_31	v	>= 90
88004	793	765	481	-1	-1	-1	2023_13	v	80-89
88005	211	189	-1	-1	-1	-1	2021_35	m	80-89
88006	890	855	616	506	-1	-1	2023_31	m	>= 90
88007	956	921	670	572	-1	-1	2023_40	m	>= 90
88008	372	337	130	35	-1	-1	2022_18	m	70-79
88009	789	754	486	-1	-1	-1	2023_13	v	>= 90
88010	685	650	420	-1	-1	-1	2023_9	m	80-89
88011	911	877	1	1	-1	-1	2023_44	v	70-79
88012	280	245	-1	-1	-1	-1	2021_44	m	>= 90
88013	272	234	-1	-1	-1	-1	2021_44	v	>= 90
88014	457	429	-1	-1	-1	-1	2022_18	v	80-89
88015	143	108	-1	-1	-1	-1	2021_40	v	70-79
88016	125	105	1	-1	-1	-1	2021_22	v	50-59
88017	296	-1	-1	-1	-1	-1	2022_40	v	80-89
88018	907	907	880	880	603	603	2023_31	m	80-89
88019	766	738	556	452	-1	-1	2023_18	m	70-79
88020	71	36	-1	-1	-1	-1	2021_26	m	70-79
88021	102	61	-1	-1	-1	-1	2021_22	m	>= 90
88022	82	1	-1	-1	-1	-1	2021_26	m	80-89
88023	704	669	389	-1	-1	-1	2023_5	m	80-89
88024	571	536	343	-1	-1	-1	2022_48	m	70-79
88025	115	30	-1	-1	-1	-1	2021_31	m	60-69
88026	216	180	-1	-1	-1	-1	2021_48	m	70-79
88027	760	548	-1	-1	-1	-1	2023_26	m	50-59
88028	840	805	545	-1	-1	-1	2023_22	v	>= 90
88029	1008	980	701	-1	-1	-1	2023_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
88030	-14	-1	-1	-1	-1	-1	2021_48	v	>= 90
88031	368	340	67	-1	-1	-1	2022_5	m	>= 90
88032	841	623	-1	-1	-1	-1	2023_40	m	70-79
88033	124	89	-1	-1	-1	-1	2021_26	m	80-89
88034	533	498	-1	-1	-1	-1	2022_40	m	70-79
88035	753	725	-1	-1	-1	-1	2023_9	v	80-89
88036	112	77	-1	-1	-1	-1	2021_31	m	70-79
88037	118	90	-1	-1	-1	-1	2021_22	v	>= 90
88038	404	370	123	17	-1	-1	2022_13	v	80-89
88039	811	777	505	412	-1	-1	2023_18	m	80-89
88040	702	-1	-1	-1	-1	-1	2023_18	m	50-59
88041	751	716	539	-1	-1	-1	2023_26	m	<50
88042	528	507	148	-1	-1	-1	2022_26	v	>= 90
88043	626	591	326	-1	-1	-1	2022_44	v	>= 90
88044	324	289	-1	-1	-1	-1	2022_1	m	>= 90
88045	422	387	163	61	-1	-1	2022_22	m	80-89
88046	714	679	432	338	-1	-1	2023_9	m	80-89
88047	446	411	-1	-1	-1	-1	2022_35	v	<50
88048	519	484	246	-1	-1	-1	2022_31	v	>= 90
88049	362	334	60	-1	-1	-1	2022_5	m	>= 90
88050	70	-1	-1	-1	-1	-1	2022_9	m	80-89
88051	578	542	257	159	-1	-1	2022_35	v	>= 90
88052	654	617	394	-1	-1	-1	2023_5	v	70-79
88053	752	718	484	-1	-1	-1	2023_18	m	70-79
88054	247	247	218	218	-1	-1	2021_40	m	80-89
88055	395	360	137	-1	-1	-1	2022_18	m	80-89
88056	753	718	529	-1	-1	-1	2023_22	m	70-79
88057	83	48	-1	-1	-1	-1	2021_35	v	50-59
88058	231	200	-1	-1	-1	-1	2021_44	m	>= 90
88059	370	342	71	-1	-1	-1	2022_9	m	>= 90
88060	572	536	347	-1	-1	-1	2022_48	m	70-79
88061	143	108	-1	-1	-1	-1	2021_31	m	80-89
88062	827	791	616	495	-1	-1	2023_31	v	60-69
88063	627	591	341	-1	-1	-1	2022_44	m	>= 90
88064	91	63	-1	-1	-1	-1	2021_18	v	>= 90
88065	930	895	629	-1	-1	-1	2023_35	v	>= 90
88066	355	318	148	-1	-1	-1	2022_22	m	50-59
88067	212	184	151	-1	-1	-1	2021_40	m	>= 90
88068	1000	958	709	-1	-1	-1	2023_48	v	80-89
88069	370	335	122	-1	-1	-1	2022_18	m	70-79
88070	284	263	-1	-1	-1	-1	2021_44	m	>= 90
88071	48	13	-1	-1	-1	-1	2021_13	v	>= 90
88072	125	91	-1	-1	-1	-1	2021_35	m	70-79
88073	702	666	379	-1	-1	-1	2023_9	m	80-89
88074	561	526	321	-1	-1	-1	2022_44	v	70-79
88075	97	62	-1	-1	-1	-1	2021_31	m	70-79
88076	665	630	1	1	-1	-1	2023_9	m	60-69
88077	960	876	640	-1	-1	-1	2023_48	v	70-79
88078	368	340	-1	-1	-1	-1	2022_9	v	>= 90
88079	776	741	537	-1	-1	-1	2023_22	m	80-89
88080	603	365	-1	-1	-1	-1	2022_48	v	80-89
88081	208	180	1	-1	-1	-1	2021_35	v	>= 90
88082	798	760	542	-1	-1	-1	2023_26	m	70-79
88083	961	927	701	-1	-1	-1	2023_48	m	80-89
88084	983	941	694	594	-1	-1	2023_44	v	80-89
88085	771	733	480	389	-1	-1	2023_13	m	80-89
88086	546	508	292	-1	-1	-1	2022_40	v	>= 90
88087	761	733	460	337	-1	-1	2023_9	v	70-79
88088	1021	986	-1	-1	-1	-1	2023_48	v	>= 90
88089	32	3	-1	-1	-1	-1	2021_9	v	70-79
88090	933	897	-1	-1	-1	-1	2023_35	m	80-89
88091	28	-1	-1	-1	-1	-1	2021_9	m	80-89
88092	948	913	907	664	-1	-1	2023_40	v	80-89
88093	252	224	-1	-1	-1	-1	2021_44	m	70-79
88094	842	807	552	-1	-1	-1	2023_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
88095	188	153	-1	-1	-1	-1	2021_40	v	80-89
88096	931	896	732	-1	-1	-1	2023_48	v	60-69
88097	64	29	-1	-1	-1	-1	2021_22	m	80-89
88098	730	694	484	-1	-1	-1	2023_18	m	70-79
88099	358	323	1	-1	-1	-1	2022_18	m	80-89
88100	33	-1	-1	-1	-1	-1	2021_13	m	60-69
88101	888	853	595	494	-1	-1	2023_31	m	80-89
88102	278	243	0	-1	-1	-1	2021_48	m	60-69
88103	146	118	-1	-1	-1	-1	2021_26	v	80-89
88104	785	751	486	-1	-1	-1	2023_13	v	>= 90
88105	1005	968	684	-1	-1	-1	2023_44	v	>= 90
88106	437	416	120	8	-1	-1	2022_13	v	>= 90
88107	78	-1	-1	-1	-1	-1	2022_9	m	>= 90
88108	148	120	-1	-1	-1	-1	2021_26	m	>= 90
88109	84	49	-1	-1	-1	-1	2021_31	m	70-79
88110	611	583	309	-1	-1	-1	2022_40	m	80-89
88111	405	370	152	-1	-1	-1	2022_22	v	80-89
88112	23	-1	-1	-1	-1	-1	2021_13	m	60-69
88113	213	177	-1	-1	-1	-1	2021_48	v	70-79
88114	632	597	391	-1	-1	-1	2023_5	m	70-79
88115	268	240	-1	-1	-1	-1	2021_44	m	>= 90
88116	932	896	658	565	-1	-1	2023_40	m	80-89
88117	197	139	-1	-1	-1	-1	2021_44	m	70-79
88118	550	522	249	123	-1	-1	2022_31	v	>= 90
88119	987	959	588	-1	-1	-1	2023_44	m	80-89
88120	17	-1	-1	-1	-1	-1	2021_22	m	60-69
88121	720	696	419	317	-1	-1	2023_5	v	>= 90
88122	905	870	-1	-1	-1	-1	2023_48	m	50-59
88123	719	684	470	371	-1	-1	2023_13	m	80-89
88124	118	90	-1	-1	-1	-1	2021_22	v	>= 90
88125	143	108	-1	-1	-1	-1	2021_40	v	70-79
88126	411	376	172	-1	-1	-1	2022_22	v	80-89
88127	658	615	428	-1	-1	-1	2023_9	v	60-69
88128	627	591	351	244	-1	-1	2022_44	m	80-89
88129	522	488	329	-1	-1	-1	2022_48	m	70-79
88130	445	406	155	-1	-1	-1	2022_22	v	>= 90
88131	57	21	-1	-1	-1	-1	2021_26	v	70-79
88132	500	465	299	-1	-1	-1	2022_44	v	70-79
88133	865	787	-1	-1	-1	-1	2023_35	v	70-79
88134	181	102	12	-1	-1	-1	2021_44	m	60-69
88135	300	272	-1	-1	-1	-1	2021_48	v	80-89
88136	329	300	51	-1	-1	-1	2022_5	m	80-89
88137	671	632	390	278	-1	-1	2023_1	v	80-89
88138	202	167	-1	-1	-1	-1	2021_44	v	80-89
88139	3	-1	-1	-1	-1	-1	2021_18	m	80-89
88140	587	550	334	-1	-1	-1	2022_48	m	70-79
88141	548	242	130	1	-1	-1	2022_31	v	80-89
88142	636	608	-1	-1	-1	-1	2022_44	m	60-69
88143	911	875	682	-1	-1	-1	2023_44	m	70-79
88144	178	140	-1	-1	-1	-1	2021_31	v	>= 90
88145	203	135	-1	-1	-1	-1	2021_44	m	60-69
88146	835	800	580	-1	1	1	2023_31	m	80-89
88147	693	659	391	-1	-1	-1	2023_1	v	>= 90
88148	450	415	214	-1	-1	-1	2022_26	v	70-79
88149	1013	977	732	-1	-1	-1	2023_48	v	>= 90
88150	168	127	-1	-1	-1	-1	2021_40	m	80-89
88151	242	193	-1	-1	-1	-1	2022_1	v	60-69
88152	601	566	310	-1	-1	-1	2022_40	v	>= 90
88153	332	304	24	-1	-1	-1	2022_1	v	70-79
88154	558	523	383	279	-1	-1	2022_44	m	70-79
88155	239	204	-1	-1	-1	-1	2021_40	m	>= 90
88156	644	616	616	333	333	-1	2022_44	m	>= 90
88157	288	288	253	253	-1	-1	2021_48	v	>= 90
88158	808	772	561	-1	-1	-1	2023_26	v	80-89
88159	351	210	-1	-1	-1	-1	2022_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
88160	634	449	-1	-1	-1	-1	2023_1	v	70-79
88161	716	681	442	350	-1	-1	2023_9	m	80-89
88162	374	339	81	-1	-1	-1	2022_18	v	80-89
88163	619	584	417	-1	-1	-1	2023_9	m	50-59
88164	330	305	22	-1	-1	-1	2022_1	m	60-69
88165	318	282	27	-1	-1	-1	2022_1	v	>= 90
88166	285	215	23	-1	-1	-1	2022_5	v	70-79
88167	72	37	-1	-1	-1	-1	2021_26	v	70-79
88168	577	542	330	-1	-1	-1	2022_48	v	70-79
88169	178	-1	1	-1	-1	-1	2021_44	v	70-79
88170	458	423	238	129	-1	-1	2022_31	m	80-89
88171	617	580	332	-1	-1	-1	2022_48	v	80-89
88172	271	237	40	-1	-1	-1	2022_5	m	70-79
88173	546	511	261	-1	-1	-1	2022_35	m	80-89
88174	234	199	-1	-1	-1	-1	2021_44	m	>= 90
88175	1001	973	697	593	-1	-1	2023_44	v	>= 90
88176	641	613	341	218	-1	-1	2022_44	v	80-89
88177	491	456	268	169	-1	-1	2022_35	m	80-89
88178	272	229	43	-1	-1	-1	2021_48	v	60-69
88179	726	689	460	-1	-1	-1	2023_18	m	80-89
88180	357	321	131	-1	-1	-1	2022_18	v	>= 90
88181	643	608	342	236	-1	-1	2022_44	v	>= 90
88182	762	734	628	447	-1	-1	2023_9	v	80-89
88183	642	614	341	222	-1	-1	2022_44	v	>= 90
88184	762	735	455	345	-1	-1	2023_9	v	>= 90
88185	512	477	277	-1	-1	-1	2022_40	v	70-79
88186	603	568	308	185	-1	-1	2022_40	m	>= 90
88187	717	682	411	-1	-1	-1	2023_5	m	>= 90
88188	793	759	538	-1	-1	-1	2023_26	m	70-79
88189	890	855	627	-1	-1	-1	2023_40	m	70-79
88190	30	-1	-1	-1	-1	-1	2022_1	v	>= 90
88191	719	638	-1	-1	-1	-1	2023_13	v	80-89
88192	201	117	-1	-1	-1	-1	2021_44	v	>= 90
88193	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
88194	977	942	693	-1	-1	-1	2023_44	m	80-89
88195	1069	1041	761	-1	-1	-1	2024_1	v	70-79
88196	1021	985	719	-1	-1	-1	2023_48	v	80-89
88197	40	4	-1	-1	-1	-1	2021_22	v	80-89
88198	970	935	674	567	-1	-1	2023_40	v	>= 90
88199	125	97	-1	-1	-1	-1	2021_22	m	>= 90
88200	125	49	-1	-1	-1	-1	2021_35	v	70-79
88201	573	533	317	231	-1	-1	2022_44	m	80-89
88202	490	461	171	71	-1	-1	2022_22	m	80-89
88203	386	351	141	-1	-1	-1	2022_18	m	70-79
88204	935	860	667	-1	-1	-1	2023_44	v	60-69
88205	719	686	447	349	-1	-1	2023_9	v	80-89
88206	560	525	307	1	-1	-1	2022_44	v	70-79
88207	582	543	373	-1	-1	-1	2023_5	m	70-79
88208	19	18	-1	-1	-1	-1	2021_18	v	80-89
88209	689	653	400	-1	-1	-1	2023_1	m	>= 90
88210	302	255	92	-1	-1	-1	2022_13	m	>= 90
88211	383	1	1	-1	-1	1	2023_1	v	>= 90
88212	1002	974	717	-1	-1	-1	2023_48	m	>= 90
88213	362	306	139	42	-1	-1	2022_9	m	80-89
88214	220	185	-1	-1	-1	-1	2021_40	m	80-89
88215	477	442	266	-1	-1	-1	2022_40	m	50-59
88216	1038	1003	731	-1	-1	-1	2024_1	v	80-89
88217	186	151	-1	-1	-1	-1	2021_35	m	80-89
88218	972	936	707	603	-1	-1	2023_44	m	80-89
88219	602	567	363	-1	-1	-1	2023_1	m	60-69
88220	278	250	-1	-1	-1	-1	2021_44	v	>= 90
88221	227	192	-1	-1	-1	-1	2021_44	v	80-89
88222	499	463	231	-1	-1	-1	2022_31	m	80-89
88223	319	284	-1	-1	-1	-1	2022_22	m	60-69
88224	674	646	350	252	-1	-1	2022_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
88225	636	608	352	-1	-1	-1	2022_48	m	>= 90
88226	1006	971	703	-1	-1	-1	2023_48	v	>= 90
88227	861	826	615	-1	-1	-1	2023_35	v	70-79
88228	490	456	213	94	-1	-1	2022_26	v	>= 90
88229	163	-1	-1	-1	-1	-1	2021_48	v	60-69
88230	285	250	7	-1	-1	-1	2022_5	m	70-79
88231	667	631	370	-1	-1	-1	2022_48	v	>= 90
88232	906	871	612	510	-1	-1	2023_31	m	>= 90
88233	307	279	-1	-1	-1	-1	2021_48	v	80-89
88234	151	116	1	-1	-1	-1	2021_31	m	80-89
88235	331	295	-1	-1	-1	-1	2022_13	v	>= 90
88236	1030	1002	731	612	-1	-1	2023_48	v	>= 90
88237	190	155	-1	-1	-1	-1	2021_44	m	70-79
88238	696	668	395	-1	-1	-1	2023_1	v	70-79
88239	352	311	75	-1	-1	-1	2022_9	v	80-89
88240	6	-1	-1	-1	-1	-1	2021_22	m	60-69
88241	62	34	-1	-1	-1	-1	2021_13	v	>= 90
88242	10	-1	-1	-1	-1	-1	2021_9	v	80-89
88243	871	-1	-1	-1	-1	-1	2023_35	m	60-69
88244	511	476	237	-1	-1	-1	2022_31	v	>= 90
88245	797	717	490	396	396	-1	2023_18	m	60-69
88246	892	857	640	-1	-1	-1	2023_40	v	70-79
88247	928	893	687	-1	-1	-1	2023_44	v	80-89
88248	690	654	477	-1	-1	-1	2023_18	m	50-59
88249	315	280	-1	-1	-1	-1	2022_9	m	70-79
88250	1022	987	738	-1	-1	-1	2024_1	m	80-89
88251	382	347	54	-1	-1	-1	2022_9	m	>= 90
88252	1047	1026	729	-1	-1	-1	2023_48	v	80-89
88253	477	442	225	-1	-1	-1	2022_31	v	70-79
88254	658	623	383	-1	-1	-1	2023_1	m	80-89
88255	163	142	-1	-1	-1	-1	2021_26	v	>= 90
88256	682	647	421	-1	-1	-1	2023_9	v	80-89
88257	31	3	-1	-1	-1	-1	2021_18	m	70-79
88258	245	217	-1	-1	-1	-1	2021_40	v	>= 90
88259	43	-1	-1	-1	-1	-1	2021_26	m	50-59
88260	307	271	21	-1	-1	-1	2022_1	m	80-89
88261	203	168	-1	-1	-1	-1	2021_40	m	>= 90
88262	273	239	29	-1	-1	-1	2022_5	v	70-79
88263	161	107	-1	-1	-1	-1	2021_40	m	80-89
88264	12	-1	-1	-1	-1	-1	2021_13	m	>= 90
88265	310	275	63	-1	-1	-1	2022_9	m	80-89
88266	988	947	700	-1	-1	-1	2023_48	m	80-89
88267	720	651	527	-1	-1	-1	2023_22	v	70-79
88268	651	616	400	308	-1	-1	2023_5	v	70-79
88269	368	332	210	112	-1	-1	2022_22	v	50-59
88270	959	924	662	554	-1	-1	2023_40	m	80-89
88271	351	315	109	1	-1	-1	2022_18	v	70-79
88272	156	120	-1	-1	-1	-1	2021_40	m	70-79
88273	391	356	198	-1	-1	-1	2022_18	m	80-89
88274	146	93	-1	-1	-1	-1	2021_26	v	>= 90
88275	470	435	193	76	-1	-1	2022_22	m	>= 90
88276	530	495	201	-1	-1	-1	2022_40	m	80-89
88277	671	643	-1	-1	-1	-1	2022_48	v	>= 90
88278	276	-1	-1	-1	-1	-1	2022_1	v	>= 90
88279	-3	-1	-1	-1	-1	-1	2021_9	m	>= 90
88280	280	-1	-1	-1	-1	-1	2021_48	m	>= 90
88281	512	477	255	-1	-1	-1	2022_40	v	70-79
88282	199	164	-1	-1	-1	-1	2021_48	m	60-69
88283	639	604	374	-1	-1	-1	2023_1	v	80-89
88284	313	-1	-1	-1	-1	-1	2022_44	v	80-89
88285	629	592	323	-1	-1	-1	2022_44	m	80-89
88286	127	92	-1	-1	-1	-1	2021_26	v	80-89
88287	766	731	533	-1	-1	-1	2023_26	v	70-79
88288	528	493	243	130	-1	-1	2022_31	m	80-89
88289	646	611	369	-1	-1	-1	2022_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
88290	142	107	-1	-1	-1	-1	2021_26	v	>= 90
88291	400	372	187	-1	-1	-1	2022_18	m	60-69
88292	329	291	-1	-1	-1	-1	2022_13	v	80-89
88293	696	661	493	355	-1	-1	2023_9	v	80-89
88294	389	354	178	80	-1	-1	2022_18	m	80-89
88295	167	131	-1	-1	-1	-1	2021_40	m	80-89
88296	579	543	262	-1	-1	-1	2022_40	m	80-89
88297	1038	1010	717	-1	-1	-1	2023_48	m	70-79
88298	484	455	187	-1	-1	-1	2022_22	v	>= 90
88299	488	453	193	93	-1	-1	2022_26	m	80-89
88300	502	290	-1	-1	-1	-1	2022_40	m	70-79
88301	621	586	331	215	-1	-1	2022_44	m	80-89
88302	241	199	-1	-1	-1	-1	2021_40	m	>= 90
88303	381	346	-1	-1	-1	-1	2022_9	v	80-89
88304	560	524	-1	-1	-1	-1	2023_1	v	50-59
88305	450	415	38	-1	-1	-1	2022_18	m	>= 90
88306	60	32	-1	-1	-1	-1	2021_13	m	80-89
88307	331	303	32	-1	-1	-1	2022_1	v	80-89
88308	145	111	-1	-1	-1	-1	2021_31	v	>= 90
88309	561	525	298	-1	-1	-1	2022_44	v	70-79
88310	815	787	516	403	-1	-1	2023_18	v	>= 90
88311	441	407	141	-1	-1	-1	2022_18	m	>= 90
88312	371	343	-1	-1	-1	-1	2022_5	v	80-89
88313	687	648	395	-1	-1	-1	2023_1	m	>= 90
88314	224	187	-1	-1	-1	-1	2022_1	m	<50
88315	473	439	171	-1	-1	-1	2022_22	m	80-89
88316	501	464	215	97	-1	-1	2022_26	v	80-89
88317	520	485	284	-1	-1	-1	2022_40	v	70-79
88318	764	725	454	362	-1	-1	2023_9	m	>= 90
88319	555	318	221	-1	-1	-1	2022_44	v	70-79
88320	482	446	184	-1	-1	-1	2022_22	v	>= 90
88321	211	176	-1	-1	-1	-1	2021_40	m	>= 90
88322	950	914	708	-1	-1	-1	2023_48	m	70-79
88323	234	199	65	-1	-1	-1	2022_1	v	70-79
88324	0	-1	-1	-1	-1	-1	2021_5	v	>= 90
88325	250	250	215	215	-1	-1	2021_44	v	>= 90
88326	77	42	-1	-1	-1	-1	2021_26	m	80-89
88327	319	291	40	-1	-1	-1	2022_5	m	70-79
88328	580	546	327	-1	-1	-1	2022_48	v	70-79
88329	384	348	149	-1	-1	-1	2022_22	m	80-89
88330	940	905	682	-1	-1	-1	2023_48	v	80-89
88331	982	-1	-1	-1	-1	-1	2024_1	m	70-79
88332	649	614	365	268	-1	-1	2022_48	v	>= 90
88333	178	150	-1	-1	-1	-1	2021_31	v	>= 90
88334	721	685	407	-1	-1	-1	2023_5	v	>= 90
88335	146	111	-1	-1	-1	-1	2021_40	v	60-69
88336	181	143	1	1	-1	-1	2021_35	m	80-89
88337	182	147	-1	-1	-1	-1	2021_40	m	80-89
88338	725	690	447	-1	-1	-1	2023_9	v	80-89
88339	701	662	491	362	-1	-1	2023_9	m	70-79
88340	937	894	698	-1	-1	-1	2023_48	m	70-79
88341	823	788	1	1	-1	-1	2023_22	v	>= 90
88342	567	498	314	-1	-1	-1	2022_44	v	60-69
88343	371	336	82	-1	-1	-1	2022_9	m	80-89
88344	833	805	564	-1	-1	-1	2023_31	v	<50
88345	357	322	94	-1	-1	-1	2022_13	m	80-89
88346	486	419	-1	-1	-1	-1	2022_40	m	60-69
88347	401	365	115	-1	-1	-1	2022_13	v	80-89
88348	931	896	681	-1	-1	-1	2023_44	v	70-79
88349	470	435	185	62	-1	-1	2022_22	v	>= 90
88350	403	368	182	-1	-1	-1	2022_26	v	50-59
88351	32	3	-1	-1	-1	-1	2021_9	v	80-89
88352	119	83	-1	-1	-1	-1	2021_35	m	70-79
88353	159	124	-1	-1	-1	-1	2021_31	v	80-89
88354	391	356	-1	-1	-1	-1	2022_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
88355	318	282	57	-1	-1	-1	2022_13	v	70-79
88356	45	10	-1	-1	-1	-1	2021_18	m	80-89
88357	409	373	149	-1	-1	-1	2022_22	m	70-79
88358	113	85	-1	-1	-1	-1	2021_31	m	70-79
88359	212	170	67	-1	-1	-1	2022_1	v	50-59
88360	470	447	-1	-1	-1	-1	2023_9	v	>= 90
88361	999	964	722	618	-1	-1	2023_48	v	80-89
88362	267	232	7	-1	-1	-1	2022_1	m	80-89
88363	188	153	-1	-1	-1	-1	2021_40	m	80-89
88364	110	75	-1	-1	-1	-1	2021_22	v	80-89
88365	1019	990	723	617	-1	-1	2023_48	v	>= 90
88366	934	898	663	659	-1	-1	2023_44	v	70-79
88367	518	448	-1	-1	-1	-1	2022_35	v	80-89
88368	630	596	433	-1	-1	-1	2023_9	v	70-79
88369	435	414	120	15	-1	-1	2022_13	v	80-89
88370	604	576	306	-1	-1	-1	2022_40	v	>= 90
88371	182	147	-1	-1	-1	-1	2021_44	m	70-79
88372	622	580	325	-1	-1	-1	2022_44	v	80-89
88373	618	597	296	186	-1	-1	2022_40	m	60-69
88374	908	-1	-1	-1	-1	-1	2023_44	m	70-79
88375	1029	1001	-1	-1	-1	-1	2023_48	m	50-59
88376	300	262	40	-1	-1	-1	2022_5	m	80-89
88377	5	-1	-1	-1	-1	-1	2021_18	v	80-89
88378	734	705	448	348	-1	-1	2023_9	v	>= 90
88379	1037	1009	723	-1	-1	-1	2023_48	v	80-89
88380	585	550	289	196	-1	-1	2022_40	m	80-89
88381	615	581	329	-1	-1	-1	2022_44	v	>= 90
88382	281	244	-1	-1	-1	-1	2021_48	v	80-89
88383	-2	-1	-1	-1	-1	-1	2021_5	v	70-79
88384	953	918	663	-1	-1	-1	2023_40	v	80-89
88385	268	240	-1	-1	-1	-1	2021_44	v	50-59
88386	619	584	-1	-1	-1	-1	2022_44	m	>= 90
88387	451	423	150	38	-1	-1	2022_18	m	>= 90
88388	406	336	154	-1	-1	-1	2022_22	v	60-69
88389	553	518	335	-1	-1	-1	2022_48	m	60-69
88390	941	904	673	-1	-1	-1	2023_44	m	70-79
88391	407	369	130	-1	-1	-1	2022_18	m	80-89
88392	610	575	384	-1	-1	-1	2023_1	v	70-79
88393	257	222	-1	-1	-1	-1	2021_44	m	>= 90
88394	90	59	-1	-1	-1	-1	2022_9	m	>= 90
88395	736	708	433	308	-1	-1	2023_5	v	>= 90
88396	640	605	413	-1	-1	-1	2023_5	m	70-79
88397	672	644	-1	-1	-1	-1	2022_48	m	80-89
88398	185	185	157	157	-1	-1	2021_31	v	>= 90
88399	549	-1	-1	-1	-1	-1	2022_35	v	>= 90
88400	842	786	570	474	-1	-1	2023_26	m	80-89
88401	613	578	374	-1	-1	-1	2023_1	m	70-79
88402	253	-1	-1	-1	-1	-1	2022_35	v	80-89
88403	658	622	402	309	-1	-1	2023_5	m	70-79
88404	63	27	-1	-1	-1	-1	2021_22	m	70-79
88405	947	912	720	-1	-1	-1	2023_48	v	70-79
88406	607	579	326	-1	-1	-1	2022_44	v	>= 90
88407	284	249	-1	-1	-1	-1	2021_48	m	80-89
88408	684	649	458	-1	-1	-1	2023_13	m	60-69
88409	366	330	83	-1	-1	-1	2022_9	m	80-89
88410	467	432	223	-1	-1	-1	2022_31	m	80-89
88411	791	756	482	-1	-1	-1	2023_18	v	80-89
88412	814	775	535	437	-1	-1	2023_22	v	80-89
88413	35	1	-1	-1	-1	-1	2021_13	m	80-89
88414	963	928	655	557	-1	-1	2023_40	v	80-89
88415	116	81	-1	-1	-1	-1	2021_35	m	60-69
88416	581	553	276	-1	-1	-1	2022_35	v	>= 90
88417	679	472	-1	-1	-1	-1	2023_18	v	80-89
88418	371	336	126	-1	-1	-1	2022_18	m	70-79
88419	695	660	413	-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
88420	368	340	63	-1	-1	-1	2022_5	v	80-89
88421	560	525	312	211	-1	-1	2022_40	m	>= 90
88422	416	381	171	-1	-1	-1	2022_26	v	60-69
88423	604	524	308	-1	-1	-1	2022_48	v	60-69
88424	551	1	1	1	1	1	2023_31	v	70-79
88425	704	692	508	-1	-1	-1	2023_18	v	60-69
88426	879	844	507	-1	-1	-1	2023_31	v	80-89
88427	465	429	162	-1	-1	-1	2022_22	m	>= 90
88428	867	832	608	-1	-1	-1	2023_31	v	>= 90
88429	498	463	253	-1	-1	-1	2022_35	m	80-89
88430	102	67	-1	-1	-1	-1	2021_22	m	80-89
88431	1035	1035	1009	1009	728	-1	2023_48	v	>= 90
88432	888	853	610	-1	-1	-1	2023_40	m	70-79
88433	396	290	-1	-1	-1	-1	2023_1	v	>= 90
88434	588	553	352	-1	-1	-1	2022_48	m	70-79
88435	720	685	414	-1	-1	-1	2023_5	v	>= 90
88436	437	402	177	-1	-1	-1	2022_26	m	80-89
88437	369	341	81	-1	-1	-1	2022_9	m	>= 90
88438	935	896	687	-1	-1	-1	2023_44	m	80-89
88439	473	438	238	-1	-1	-1	2022_35	v	>= 90
88440	227	188	-1	-1	-1	-1	2021_44	m	80-89
88441	282	-1	-1	-1	-1	-1	2022_40	m	70-79
88442	986	951	706	596	-1	-1	2023_44	m	80-89
88443	182	147	-1	-1	-1	-1	2021_44	m	70-79
88444	619	584	322	217	-1	-1	2022_44	m	80-89
88445	60	32	-1	-1	-1	-1	2021_22	m	70-79
88446	148	113	-1	-1	-1	-1	2021_35	m	80-89
88447	329	292	56	-1	-1	-1	2022_5	m	80-89
88448	260	39	-1	-1	-1	-1	2022_5	v	60-69
88449	453	418	-1	-1	-1	-1	2022_22	v	80-89
88450	140	105	-1	-1	-1	-1	2021_35	m	70-79
88451	24	-1	-1	-1	-1	-1	2021_18	v	70-79
88452	756	721	521	-1	-1	-1	2023_22	m	60-69
88453	930	895	666	-1	-1	-1	2023_44	v	80-89
88454	561	527	276	-1	-1	-1	2022_35	v	>= 90
88455	602	567	311	201	-1	-1	2022_40	v	>= 90
88456	64	36	-1	-1	-1	-1	2021_40	m	50-59
88457	148	148	-1	-1	-1	-1	2021_26	m	>= 90
88458	664	636	367	248	-1	-1	2022_48	v	70-79
88459	978	941	673	-1	-1	-1	2023_44	m	80-89
88460	735	707	429	322	-1	-1	2023_5	v	>= 90
88461	217	189	-1	-1	-1	-1	2021_35	v	>= 90
88462	603	568	289	-1	-1	-1	2022_40	m	>= 90
88463	709	674	428	-1	-1	-1	2023_5	v	>= 90
88464	888	-1	-1	-1	-1	-1	2024_1	v	60-69
88465	145	110	-1	-1	-1	-1	2022_22	m	>= 90
88466	411	376	126	1	-1	-1	2022_13	v	>= 90
88467	963	921	696	596	-1	-1	2023_44	v	>= 90
88468	702	667	478	396	-1	-1	2023_9	v	70-79
88469	288	253	48	-1	-1	-1	2022_5	m	70-79
88470	58	30	-1	-1	-1	-1	2021_13	m	80-89
88471	869	841	599	-1	-1	-1	2023_31	v	60-69
88472	611	576	340	239	-1	-1	2022_44	m	>= 90
88473	653	619	391	293	-1	-1	2023_1	v	80-89
88474	229	194	-1	-1	-1	-1	2021_48	m	80-89
88475	223	188	-1	-1	-1	-1	2021_48	m	70-79
88476	723	541	-1	-1	-1	-1	2023_22	m	60-69
88477	734	698	397	-1	-1	-1	2023_9	m	80-89
88478	1025	989	740	622	-1	-1	2023_48	m	>= 90
88479	745	710	459	-1	-1	-1	2023_13	v	80-89
88480	591	389	-1	-1	-1	-1	2023_9	m	<50
88481	458	430	149	41	-1	-1	2022_18	v	60-69
88482	244	-1	-1	-1	-1	-1	2021_44	v	>= 90
88483	644	578	578	-1	-1	-1	2023_26	m	50-59
88484	669	642	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
88485	195	159	-1	-1	-1	-1	2021_44	v	70-79
88486	288	253	-1	-1	-1	-1	2022_5	m	80-89
88487	749	714	529	-1	-1	-1	2023_22	m	>= 90
88488	728	700	429	315	-1	-1	2023_5	v	80-89
88489	543	494	296	-1	-1	-1	2022_44	m	60-69
88490	662	447	-1	-1	-1	-1	2023_13	m	60-69
88491	670	635	-1	-1	-1	-1	2023_1	v	80-89
88492	137	102	-1	-1	-1	-1	2021_26	m	80-89
88493	155	127	-1	-1	-1	-1	2021_26	v	>= 90
88494	543	515	244	130	-1	-1	2022_31	v	>= 90
88495	1016	981	753	-1	-1	-1	2024_1	v	80-89
88496	627	592	350	264	-1	-1	2022_48	m	80-89
88497	387	352	97	-1	-1	-1	2022_9	v	>= 90
88498	939	904	722	-1	-1	-1	2023_48	v	>= 90
88499	967	927	771	676	-1	-1	2023_48	m	80-89
88500	269	234	-1	-1	-1	-1	2021_44	v	>= 90
88501	461	433	244	151	-1	-1	2022_26	v	60-69
88502	417	382	168	79	-1	-1	2022_22	m	70-79
88503	593	558	318	-1	-1	-1	2023_5	v	<50
88504	761	727	502	-1	-1	-1	2023_18	v	80-89
88505	831	597	-1	-1	-1	-1	2023_35	v	50-59
88506	756	721	545	-1	-1	-1	2023_26	m	50-59
88507	733	698	497	-1	-1	-1	2023_22	m	60-69
88508	278	242	-1	-1	-1	-1	2021_48	v	80-89
88509	713	677	477	387	-1	-1	2023_13	v	70-79
88510	204	169	-1	-1	-1	-1	2021_44	m	80-89
88511	302	266	18	-1	-1	-1	2022_1	m	80-89
88512	248	218	-1	-1	-1	-1	2021_40	v	60-69
88513	94	66	-1	-1	-1	-1	2021_18	m	80-89
88514	928	900	-1	-1	-1	-1	2023_40	v	70-79
88515	452	418	222	-1	-1	-1	2022_40	m	80-89
88516	708	672	445	-1	-1	-1	2023_13	v	70-79
88517	718	683	515	-1	-1	-1	2023_13	m	70-79
88518	788	759	514	514	398	-1	2023_18	m	>= 90
88519	295	260	-1	-1	-1	-1	2021_48	m	>= 90
88520	712	675	430	-1	-1	-1	2023_5	m	>= 90
88521	609	574	298	221	-1	-1	2022_44	m	70-79
88522	865	830	522	-1	-1	-1	2023_26	v	>= 90
88523	337	302	127	-1	-1	-1	2022_9	m	70-79
88524	290	255	-1	-1	-1	-1	2021_48	v	80-89
88525	655	620	362	-1	-1	-1	2023_1	v	80-89
88526	41	-1	-1	-1	-1	-1	2021_13	v	>= 90
88527	99	65	-1	-1	-1	-1	2021_26	v	80-89
88528	967	932	694	-1	-1	-1	2023_44	m	80-89
88529	766	731	487	-1	-1	-1	2023_13	v	80-89
88530	888	825	647	-1	-1	-1	2023_35	v	50-59
88531	323	288	70	-1	-1	-1	2022_9	m	70-79
88532	523	487	274	-1	-1	-1	2022_40	m	70-79
88533	186	158	-1	-1	-1	-1	2021_31	m	80-89
88534	147	112	-1	-1	-1	-1	2021_31	m	80-89
88535	779	744	531	439	-1	-1	2023_22	v	70-79
88536	935	852	620	-1	-1	-1	2023_40	m	60-69
88537	720	685	475	-1	-1	-1	2023_18	m	70-79
88538	175	140	-1	-1	-1	-1	2021_35	m	80-89
88539	786	760	585	-1	-1	-1	2023_22	v	60-69
88540	638	600	346	227	-1	-1	2022_44	m	>= 90
88541	846	811	612	-1	-1	-1	2023_35	v	70-79
88542	911	634	520	519	-1	-1	2023_35	v	80-89
88543	732	704	470	-1	-1	-1	2023_5	m	70-79
88544	229	146	-1	-1	-1	-1	2021_48	m	80-89
88545	241	213	-1	-1	-1	-1	2021_44	v	>= 90
88546	785	750	455	-1	-1	-1	2023_13	v	>= 90
88547	580	545	274	176	-1	-1	2022_35	m	>= 90
88548	283	247	17	-1	-1	-1	2022_1	m	80-89
88549	290	255	-1	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
88550	581	552	-1	-1	-1	-1	2022_44	m	70-79
88551	269	206	-1	-1	-1	-1	2022_1	v	60-69
88552	796	760	527	436	-1	-1	2023_22	m	80-89
88553	609	581	297	-1	-1	-1	2022_40	v	>= 90
88554	926	891	628	527	-1	-1	2023_35	m	80-89
88555	242	213	-1	-1	-1	-1	2021_44	m	70-79
88556	789	754	547	-1	-1	-1	2023_22	v	>= 90
88557	678	469	-1	-1	-1	-1	2023_9	v	60-69
88558	249	213	-1	-1	-1	-1	2021_44	v	>= 90
88559	987	952	678	-1	-1	-1	2023_44	v	80-89
88560	110	82	-1	-1	-1	-1	2021_22	v	>= 90
88561	341	312	31	-1	-1	-1	2022_1	v	>= 90
88562	555	-1	-1	-1	-1	-1	2023_1	m	<50
88563	660	612	-1	-1	-1	-1	2022_48	v	>= 90
88564	92	57	-1	-1	-1	-1	2021_35	m	80-89
88565	744	-1	-1	-1	-1	-1	2023_26	v	<50
88566	690	651	429	-1	-1	-1	2023_9	v	80-89
88567	69	6	-1	-1	-1	-1	2021_26	v	70-79
88568	234	90	-1	-1	-1	-1	2022_9	m	70-79
88569	523	308	-1	-1	-1	-1	2022_44	m	70-79
88570	412	373	-1	-1	-1	-1	2022_31	v	50-59
88571	508	473	-1	-1	-1	-1	2022_44	v	50-59
88572	754	733	434	-1	-1	-1	2023_9	v	>= 90
88573	415	380	119	-1	-1	-1	2022_13	m	>= 90
88574	-5	-1	-1	-1	-1	-1	2021_5	m	>= 90
88575	516	-1	-1	-1	-1	-1	2022_44	m	50-59
88576	145	110	-1	-1	-1	-1	2021_35	v	70-79
88577	782	747	532	-1	-1	-1	2023_22	v	80-89
88578	78	43	-1	-1	-1	-1	2021_18	m	80-89
88579	250	215	33	-1	-1	-1	2022_1	v	80-89
88580	479	444	-1	-1	-1	-1	2022_35	v	70-79
88581	928	893	-1	-1	-1	-1	2023_35	v	80-89
88582	270	235	-1	-1	-1	-1	2022_1	m	80-89
88583	246	246	218	218	-1	-1	2021_40	v	>= 90
88584	318	282	48	-1	-1	-1	2022_9	m	70-79
88585	610	583	303	-1	-1	-1	2022_40	v	80-89
88586	887	851	623	-1	-1	-1	2023_35	v	80-89
88587	293	257	-1	-1	-1	-1	2021_48	m	>= 90
88588	674	645	365	-1	-1	-1	2022_48	m	80-89
88589	893	858	602	506	-1	-1	2023_31	m	80-89
88590	566	531	168	-1	-1	-1	2022_35	v	80-89
88591	64	31	-1	-1	-1	-1	2021_26	m	70-79
88592	435	365	162	-1	-1	-1	2022_22	v	60-69
88593	150	-1	-1	-1	-1	-1	2021_26	v	>= 90
88594	773	738	533	-1	-1	-1	2023_22	m	70-79
88595	3	-1	-1	-1	-1	-1	2021_18	m	80-89
88596	670	642	1	1	-1	1	2022_48	v	>= 90
88597	270	242	-1	-1	-1	-1	2021_44	v	>= 90
88598	708	671	415	-1	-1	-1	2023_5	m	>= 90
88599	424	389	148	-1	-1	-1	2022_22	m	80-89
88600	662	479	-1	-1	-1	-1	2023_18	m	80-89
88601	201	1	1	-1	1	1	2021_44	m	70-79
88602	320	286	77	-1	-1	-1	2022_9	m	80-89
88603	731	696	488	-1	-1	-1	2023_18	m	70-79
88604	483	455	176	-1	-1	-1	2022_22	v	>= 90
88605	320	284	28	-1	-1	-1	2022_1	m	80-89
88606	420	385	163	-1	-1	-1	2022_22	v	80-89
88607	1005	977	691	589	-1	-1	2023_44	v	80-89
88608	312	277	19	-1	-1	-1	2022_1	m	>= 90
88609	146	118	-1	-1	-1	-1	2021_26	v	80-89
88610	93	65	-1	-1	-1	-1	2021_18	v	80-89
88611	125	97	-1	-1	-1	-1	2021_22	v	>= 90
88612	687	635	-1	-1	-1	-1	2023_13	v	60-69
88613	331	303	32	-1	-1	-1	2022_1	v	>= 90
88614	564	529	285	-1	-1	-1	2022_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
88615	651	630	336	223	-1	-1	2022_44	v	>= 90
88616	680	645	515	379	-1	-1	2023_13	m	50-59
88617	406	385	89	-1	-1	-1	2022_9	v	>= 90
88618	750	716	434	-1	-1	-1	2023_9	v	>= 90
88619	393	356	162	66	-1	-1	2022_22	v	70-79
88620	762	722	426	-1	-1	-1	2023_9	m	>= 90
88621	380	342	76	-1	-1	-1	2022_9	m	>= 90
88622	821	592	-1	-1	-1	-1	2023_35	m	50-59
88623	150	115	-1	-1	-1	-1	2021_44	v	60-69
88624	688	653	409	302	-1	-1	2023_1	m	80-89
88625	903	868	654	-1	-1	-1	2023_40	v	70-79
88626	508	473	285	-1	-1	-1	2022_40	m	70-79
88627	363	176	-1	-1	-1	-1	2022_22	m	<50
88628	162	119	-1	-1	-1	-1	2022_26	v	80-89
88629	665	637	367	-1	-1	-1	2022_48	m	70-79
88630	325	-1	-1	-1	-1	-1	2022_44	m	70-79
88631	132	96	-1	-1	-1	-1	2021_26	v	80-89
88632	330	295	69	-1	-1	-1	2022_9	v	80-89
88633	525	474	238	-1	-1	-1	2022_31	v	80-89
88634	352	-1	-1	-1	-1	-1	2022_22	v	50-59
88635	483	455	-1	-1	-1	-1	2022_22	m	80-89
88636	835	800	-1	-1	-1	-1	2023_26	v	80-89
88637	89	45	-1	-1	-1	-1	2021_40	v	60-69
88638	731	696	478	-1	-1	-1	2023_18	m	70-79
88639	250	211	-1	-1	-1	-1	2021_48	m	80-89
88640	561	526	348	235	-1	-1	2022_44	v	80-89
88641	518	483	265	-1	-1	-1	2022_35	v	80-89
88642	137	100	-1	-1	-1	-1	2021_31	m	80-89
88643	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
88644	793	765	487	379	-1	-1	2023_13	v	>= 90
88645	223	195	13	-1	-1	-1	2021_40	v	70-79
88646	239	204	-1	-1	-1	-1	2021_48	m	70-79
88647	575	540	297	-1	-1	-1	2022_40	v	80-89
88648	869	806	619	-1	-1	-1	2023_35	m	60-69
88649	935	876	699	-1	-1	-1	2023_48	v	70-79
88650	465	429	139	-1	-1	-1	2022_18	v	60-69
88651	799	763	473	-1	-1	-1	2023_18	m	>= 90
88652	476	441	258	155	-1	-1	2022_26	m	80-89
88653	1038	1010	735	-1	-1	-1	2023_48	v	80-89
88654	808	766	510	-1	-1	-1	2023_22	m	80-89
88655	1018	982	727	632	-1	-1	2023_48	m	80-89
88656	247	218	-1	-1	-1	-1	2021_40	m	70-79
88657	352	316	170	78	-1	-1	2022_13	m	70-79
88658	447	412	171	-1	-1	-1	2022_22	m	80-89
88659	846	805	565	463	-1	-1	2023_26	m	70-79
88660	1011	974	713	-1	-1	-1	2023_48	m	80-89
88661	242	242	214	214	-1	-1	2021_40	v	>= 90
88662	904	868	639	-1	-1	-1	2023_40	m	70-79
88663	245	217	-1	-1	-1	-1	2021_40	v	>= 90
88664	247	212	-1	-1	-1	-1	2022_1	m	70-79
88665	797	762	489	-1	-1	-1	2023_18	v	80-89
88666	370	332	170	-1	-1	-1	2022_13	m	60-69
88667	956	922	665	575	-1	-1	2023_40	v	80-89
88668	380	345	109	-1	-1	-1	2022_13	m	80-89
88669	155	92	92	-1	-1	-1	2021_35	v	>= 90
88670	269	241	-1	-1	-1	-1	2021_44	v	>= 90
88671	24	-1	-1	-1	-1	-1	2021_18	m	80-89
88672	938	917	640	-1	-1	-1	2023_35	v	80-89
88673	368	333	119	-1	-1	-1	2022_18	v	70-79
88674	692	657	428	-1	-1	-1	2023_9	v	70-79
88675	356	317	82	-1	-1	-1	2022_9	m	80-89
88676	804	770	558	467	-1	-1	2023_26	m	70-79
88677	23	-1	-1	-1	-1	-1	2021_9	v	>= 90
88678	86	58	-1	-1	-1	-1	2021_18	m	80-89
88679	814	778	493	-1	-1	-1	2023_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
88680	967	932	577	-1	-1	-1	2023_40	m	>= 90
88681	381	346	104	9	-1	-1	2022_13	v	80-89
88682	333	298	77	-1	-1	-1	2022_9	m	>= 90
88683	998	960	704	-1	-1	-1	2023_44	v	>= 90
88684	123	96	1	-1	-1	-1	2021_22	v	>= 90
88685	407	372	125	14	-1	-1	2022_13	m	80-89
88686	493	466	203	99	99	-1	2022_26	v	70-79
88687	341	313	-1	-1	-1	-1	2022_5	v	>= 90
88688	650	615	410	-1	-1	-1	2023_5	v	80-89
88689	597	561	363	266	-1	-1	2022_48	v	80-89
88690	710	674	421	-1	-1	-1	2023_5	v	80-89
88691	135	90	-1	-1	-1	-1	2021_40	m	<50
88692	441	405	208	-1	-1	-1	2022_31	m	60-69
88693	998	961	683	-1	-1	-1	2023_44	v	>= 90
88694	1009	983	942	724	-1	-1	2023_48	m	80-89
88695	522	488	277	-1	-1	-1	2022_35	v	>= 90
88696	691	656	490	-1	-1	-1	2023_18	m	50-59
88697	58	-1	-1	-1	-1	-1	2021_13	v	>= 90
88698	693	657	437	-1	-1	-1	2023_9	m	70-79
88699	624	588	420	-1	-1	-1	2023_9	m	<50
88700	396	368	96	-1	-1	-1	2022_9	v	>= 90
88701	465	430	177	80	-1	-1	2022_22	v	80-89
88702	340	275	32	-1	-1	-1	2022_1	v	>= 90
88703	112	77	-1	-1	-1	-1	2021_31	m	80-89
88704	974	939	710	615	-1	-1	2023_48	m	80-89
88705	63	35	-1	-1	-1	-1	2021_13	v	80-89
88706	188	153	-1	-1	-1	-1	2021_40	v	80-89
88707	542	481	223	-1	-1	-1	2022_31	v	70-79
88708	906	878	595	-1	-1	-1	2023_31	v	>= 90
88709	237	202	-1	-1	-1	-1	2022_1	v	70-79
88710	489	461	175	-1	-1	-1	2022_22	v	80-89
88711	408	372	199	-1	-1	-1	2022_22	m	70-79
88712	79	-1	-1	-1	-1	-1	2022_13	v	>= 90
88713	638	603	363	-1	-1	-1	2023_1	v	80-89
88714	322	287	46	-1	-1	-1	2022_5	v	80-89
88715	711	690	-1	-1	-1	-1	2023_1	v	70-79
88716	819	779	624	-1	-1	-1	2023_31	v	70-79
88717	878	843	528	-1	-1	-1	2023_35	v	80-89
88718	343	308	-1	-1	-1	-1	2022_5	m	80-89
88719	349	342	70	-1	-1	-1	2022_9	m	>= 90
88720	695	668	346	-1	-1	-1	2023_1	v	80-89
88721	781	709	556	-1	-1	-1	2023_26	m	60-69
88722	903	867	693	-1	-1	-1	2023_48	m	50-59
88723	219	191	-1	-1	-1	-1	2021_40	v	>= 90
88724	575	539	337	-1	-1	-1	2022_48	m	70-79
88725	831	796	543	453	-1	-1	2023_22	v	80-89
88726	155	119	1	-1	-1	-1	2021_35	m	80-89
88727	153	118	-1	-1	-1	-1	2021_44	m	60-69
88728	780	745	-1	-1	-1	-1	2023_18	v	>= 90
88729	280	252	-1	-1	-1	-1	2021_48	m	80-89
88730	337	299	70	-1	-1	-1	2022_9	m	80-89
88731	1032	1004	647	-1	-1	-1	2023_48	v	80-89
88732	874	838	654	564	-1	-1	2023_40	m	80-89
88733	187	159	-1	-1	-1	-1	2021_31	v	80-89
88734	614	580	337	217	-1	-1	2022_44	v	80-89
88735	839	764	566	-1	-1	-1	2023_31	m	70-79
88736	711	676	388	-1	-1	-1	2023_13	v	70-79
88737	667	632	423	-1	-1	-1	2023_9	v	70-79
88738	31	3	-1	-1	-1	-1	2021_9	v	70-79
88739	192	157	6	-1	-1	-1	2022_1	v	80-89
88740	942	907	-1	-1	-1	-1	2023_48	m	70-79
88741	794	466	465	-1	-1	-1	2023_18	v	>= 90
88742	372	336	141	-1	-1	-1	2022_22	v	50-59
88743	963	928	-1	-1	-1	-1	2023_44	v	80-89
88744	582	546	326	-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
88745	491	456	214	-1	-1	-1	2022_26	m	80-89
88746	85	57	-1	-1	-1	-1	2021_18	v	>= 90
88747	111	74	-1	-1	-1	-1	2021_26	v	>= 90
88748	87	66	-1	-1	-1	-1	2021_18	v	>= 90
88749	216	189	-1	-1	-1	-1	2021_44	m	70-79
88750	404	368	160	-1	-1	-1	2022_26	m	70-79
88751	865	788	602	-1	-1	-1	2023_40	v	70-79
88752	878	850	570	464	-1	-1	2023_26	v	>= 90
88753	801	766	556	-1	-1	-1	2023_31	m	<50
88754	462	424	213	-1	-1	-1	2022_31	m	70-79
88755	755	727	455	336	-1	-1	2023_9	v	80-89
88756	365	329	108	11	-1	-1	2022_13	m	80-89
88757	116	55	-1	-1	-1	-1	2021_22	v	80-89
88758	427	393	145	45	-1	-1	2022_18	v	80-89
88759	551	517	343	-1	-1	-1	2023_1	m	50-59
88760	599	564	409	-1	-1	-1	2023_5	v	50-59
88761	568	533	274	177	-1	-1	2022_35	m	80-89
88762	854	826	552	-1	-1	-1	2023_22	v	>= 90
88763	291	207	37	-1	-1	-1	2022_5	m	60-69
88764	666	631	413	-1	-1	-1	2023_5	m	80-89
88765	387	352	143	-1	-1	-1	2022_22	m	70-79
88766	209	173	-1	-1	-1	-1	2021_44	v	70-79
88767	233	198	-1	-1	-1	-1	2021_48	v	70-79
88768	420	392	123	-1	-1	-1	2022_13	v	80-89
88769	422	394	120	-1	-1	-1	2022_13	v	80-89
88770	647	612	353	-1	-1	-1	2022_48	v	>= 90
88771	650	446	-1	-1	-1	-1	2023_9	v	50-59
88772	369	333	112	-1	-1	-1	2022_13	m	80-89
88773	522	397	-1	-1	-1	-1	2023_1	m	>= 90
88774	614	580	375	-1	-1	-1	2023_1	m	70-79
88775	649	615	-1	-1	-1	-1	2023_13	m	50-59
88776	351	316	99	-1	-1	-1	2022_13	m	80-89
88777	635	600	418	301	-1	-1	2023_1	m	70-79
88778	340	300	55	-1	-1	-1	2022_5	m	80-89
88779	970	935	711	618	-1	-1	2023_48	m	80-89
88780	803	769	553	-1	-1	-1	2023_26	m	80-89
88781	892	857	660	-1	-1	-1	2023_40	m	80-89
88782	422	394	120	-1	-1	-1	2022_13	m	80-89
88783	220	70	-1	-1	-1	-1	2021_40	m	80-89
88784	1054	1021	761	647	-1	-1	2024_1	v	80-89
88785	470	435	231	134	-1	-1	2022_31	m	70-79
88786	703	668	390	-1	-1	-1	2023_5	v	80-89
88787	531	497	-1	-1	-1	-1	2022_44	m	60-69
88788	293	229	43	-1	-1	-1	2022_5	m	70-79
88789	605	578	296	-1	-1	-1	2022_40	v	80-89
88790	720	684	411	-1	-1	-1	2023_5	m	80-89
88791	305	278	67	-1	-1	-1	2022_5	m	<50
88792	27	-1	-1	-1	-1	-1	2021_13	m	>= 90
88793	613	577	324	222	-1	-1	2022_44	m	80-89
88794	753	718	503	411	-1	-1	2023_18	m	80-89
88795	116	81	-1	-1	-1	-1	2021_31	v	80-89
88796	974	946	663	-1	-1	-1	2023_40	m	60-69
88797	248	213	-1	-1	-1	-1	2021_48	m	80-89
88798	123	88	-1	-1	-1	-1	2021_35	m	70-79
88799	-3	-1	-1	-1	-1	-1	2021_5	v	70-79
88800	511	476	347	-1	-1	-1	2022_44	v	60-69
88801	152	117	-1	-1	-1	-1	2021_40	m	70-79
88802	1046	1025	666	-1	-1	-1	2023_48	v	80-89
88803	848	813	541	428	-1	-1	2023_22	v	>= 90
88804	488	452	241	126	-1	-1	2022_31	m	70-79
88805	37	-1	-1	-1	-1	-1	2021_13	v	80-89
88806	171	-1	-1	-1	-1	-1	2022_35	v	>= 90
88807	77	41	-1	-1	-1	-1	2021_26	m	80-89
88808	670	642	364	-1	-1	-1	2022_48	v	80-89
88809	821	786	568	-1	-1	-1	2023_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
88810	817	782	580	-1	-1	-1	2023_31	m	70-79
88811	478	436	203	-1	-1	-1	2022_26	m	80-89
88812	183	148	-1	-1	-1	-1	2021_35	m	80-89
88813	915	888	608	498	-1	-1	2023_31	v	70-79
88814	42	-1	-1	-1	-1	-1	2021_22	v	80-89
88815	1061	1033	746	641	-1	-1	2024_1	v	70-79
88816	574	546	259	-1	-1	-1	2022_35	m	>= 90
88817	765	730	480	-1	-1	-1	2023_13	v	>= 90
88818	313	285	90	-1	-1	-1	2022_5	m	70-79
88819	819	791	541	-1	-1	-1	2023_22	m	80-89
88820	208	-1	-1	-1	-1	-1	2022_35	v	>= 90
88821	295	260	92	-1	-1	-1	2022_13	m	50-59
88822	266	233	49	-1	-1	-1	2022_9	m	60-69
88823	607	578	224	-1	-1	-1	2022_44	v	>= 90
88824	321	286	83	-1	-1	-1	2022_9	v	70-79
88825	809	732	552	-1	-1	-1	2023_26	m	60-69
88826	98	-1	-1	-1	-1	-1	2021_35	m	60-69
88827	51	9	-1	-1	-1	-1	2021_18	v	80-89
88828	-13	-1	-1	-1	-1	-1	2021_13	v	60-69
88829	806	770	526	-1	-1	-1	2023_22	m	80-89
88830	1066	1037	768	-1	-1	-1	2024_1	v	70-79
88831	887	852	642	-1	-1	-1	2023_40	m	70-79
88832	63	-1	-1	-1	-1	-1	2021_22	v	>= 90
88833	629	594	335	237	-1	-1	2022_44	v	80-89
88834	640	572	-1	-1	-1	-1	2023_1	m	60-69
88835	914	879	631	526	-1	-1	2023_35	m	80-89
88836	567	531	316	-1	-1	-1	2022_35	v	80-89
88837	53	-1	-1	-1	-1	-1	2021_13	v	>= 90
88838	892	856	591	-1	-1	-1	2023_40	m	80-89
88839	740	705	485	384	-1	-1	2023_13	m	80-89
88840	521	486	215	-1	-1	-1	2022_31	v	<50
88841	485	426	-1	-1	-1	-1	2022_35	m	70-79
88842	353	311	186	84	-1	-1	2022_18	m	60-69
88843	199	164	-1	-1	-1	-1	2021_44	v	80-89
88844	904	876	710	-1	-1	-1	2023_40	m	80-89
88845	320	285	67	-1	-1	-1	2022_9	m	70-79
88846	165	130	-1	-1	-1	-1	2021_40	m	70-79
88847	416	362	-1	-1	-1	-1	2022_26	v	>= 90
88848	692	629	432	-1	-1	-1	2023_9	m	80-89
88849	211	183	-1	-1	-1	-1	2021_35	m	>= 90
88850	794	758	557	-1	-1	-1	2023_26	v	70-79
88851	399	364	203	74	-1	-1	2022_22	m	70-79
88852	755	727	359	-1	-1	-1	2023_9	v	70-79
88853	913	885	607	-1	-1	-1	2023_31	m	>= 90
88854	168	133	-1	-1	-1	-1	2021_31	m	80-89
88855	492	457	210	-1	-1	-1	2022_35	v	70-79
88856	416	388	142	39	-1	-1	2022_18	m	80-89
88857	63	27	-1	-1	-1	-1	2021_13	v	>= 90
88858	562	521	299	-1	-1	-1	2022_40	v	80-89
88859	254	218	65	-1	-1	-1	2022_1	m	80-89
88860	570	535	295	-1	-1	-1	2022_40	m	>= 90
88861	578	543	308	-1	-1	-1	2022_44	m	70-79
88862	819	783	539	451	-1	-1	2023_22	m	80-89
88863	511	269	-1	-1	-1	-1	2022_40	m	70-79
88864	934	899	633	524	-1	-1	2023_35	v	>= 90
88865	828	775	558	-1	-1	-1	2023_26	v	60-69
88866	145	110	-1	-1	-1	-1	2021_35	v	70-79
88867	106	71	-1	-1	-1	-1	2021_35	m	<50
88868	410	375	104	-1	-1	-1	2022_26	v	50-59
88869	529	494	291	-1	-1	-1	2022_40	v	80-89
88870	341	159	-1	-1	-1	-1	2022_18	v	50-59
88871	765	730	518	-1	-1	-1	2023_22	m	80-89
88872	791	756	-1	-1	-1	-1	2023_26	m	70-79
88873	498	476	188	69	-1	-1	2022_22	v	>= 90
88874	864	829	573	470	-1	-1	2023_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
88875	154	118	-1	-1	-1	-1	2021_35	m	70-79
88876	181	153	-1	-1	-1	-1	2021_31	v	>= 90
88877	99	56	-1	-1	-1	-1	2021_22	v	>= 90
88878	443	407	241	-1	-1	-1	2022_35	m	<50
88879	580	544	346	-1	-1	-1	2022_48	v	70-79
88880	416	379	143	49	-1	-1	2022_18	m	80-89
88881	637	600	335	227	-1	-1	2022_44	m	>= 90
88882	571	535	359	221	-1	-1	2022_44	m	80-89
88883	696	661	485	353	-1	-1	2023_9	m	80-89
88884	742	706	493	-1	-1	-1	2023_18	m	70-79
88885	777	742	503	-1	-1	-1	2023_22	m	70-79
88886	957	922	723	-1	-1	-1	2023_48	v	70-79
88887	33	-1	-1	-1	-1	-1	2021_13	v	80-89
88888	366	302	154	-1	-1	-1	2022_13	m	60-69
88889	513	444	259	-1	-1	-1	2022_40	m	80-89
88890	973	938	711	-1	-1	-1	2023_44	m	>= 90
88891	956	921	657	553	-1	-1	2023_40	m	>= 90
88892	677	642	383	-1	-1	-1	2023_1	v	80-89
88893	467	446	142	-1	-1	-1	2022_18	v	80-89
88894	756	728	455	-1	-1	-1	2023_9	m	60-69
88895	262	227	11	-1	-1	-1	2022_1	m	80-89
88896	826	793	553	442	-1	-1	2023_22	v	80-89
88897	898	857	595	497	-1	-1	2023_31	v	80-89
88898	1031	996	749	-1	-1	-1	2024_1	v	80-89
88899	456	395	143	38	-1	-1	2022_18	m	70-79
88900	792	756	560	-1	-1	-1	2023_26	v	70-79
88901	339	311	30	-1	-1	-1	2022_1	v	<50
88902	486	451	211	-1	-1	-1	2022_26	m	80-89
88903	443	408	159	-1	-1	-1	2022_18	v	>= 90
88904	441	368	-1	-1	-1	-1	2022_26	m	60-69
88905	944	909	715	617	-1	-1	2023_48	v	70-79
88906	481	446	69	-1	-1	-1	2022_22	m	>= 90
88907	434	413	120	-1	-1	-1	2022_13	v	>= 90
88908	458	423	154	69	-1	-1	2022_22	v	>= 90
88909	903	865	647	-1	-1	-1	2023_40	v	70-79
88910	256	221	23	-1	-1	-1	2022_1	v	70-79
88911	790	755	508	-1	-1	-1	2023_18	m	80-89
88912	160	118	-1	-1	-1	-1	2021_31	v	80-89
88913	292	257	-1	-1	-1	-1	2022_1	m	80-89
88914	483	446	156	-1	-1	-1	2022_22	v	>= 90
88915	242	207	70	-1	-1	-1	2022_1	v	70-79
88916	536	501	315	203	-1	-1	2022_40	m	80-89
88917	472	436	236	138	-1	-1	2022_31	v	80-89
88918	131	95	-1	-1	-1	-1	2021_44	m	80-89
88919	702	667	458	318	-1	-1	2023_5	m	80-89
88920	236	201	-1	-1	-1	-1	2021_44	v	80-89
88921	538	501	258	167	-1	-1	2022_35	m	80-89
88922	419	382	167	-1	-1	-1	2022_26	v	70-79
88923	808	771	508	-1	-1	-1	2023_18	v	80-89
88924	292	215	14	-1	-1	-1	2022_1	v	60-69
88925	556	521	320	-1	-1	-1	2022_44	m	70-79
88926	706	671	428	-1	-1	-1	2023_5	m	50-59
88927	485	464	-1	-1	-1	-1	2023_1	v	<50
88928	338	303	186	-1	-1	-1	2022_40	v	>= 90
88929	286	251	46	-1	-1	-1	2022_5	v	80-89
88930	704	661	441	-1	-1	-1	2023_9	m	80-89
88931	131	110	-1	-1	-1	-1	2021_22	v	80-89
88932	985	950	770	663	-1	-1	2023_48	m	80-89
88933	454	418	214	-1	-1	-1	2022_31	m	70-79
88934	596	555	354	-1	-1	-1	2022_48	v	70-79
88935	236	201	-1	-1	-1	-1	2022_1	v	50-59
88936	392	354	103	-1	-1	-1	2022_13	v	80-89
88937	31	3	-1	-1	-1	-1	2021_9	v	>= 90
88938	335	314	-1	-1	-1	-1	2022_1	v	<50
88939	1006	978	701	-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
88940	473	438	202	-1	-1	-1	2022_26	v	80-89
88941	816	739	523	-1	-1	-1	2023_26	v	60-69
88942	746	710	555	-1	-1	-1	2023_26	v	70-79
88943	87	59	-1	-1	-1	-1	2021_18	m	80-89
88944	1002	966	689	-1	-1	-1	2023_44	m	>= 90
88945	856	818	596	-1	-1	-1	2023_35	m	70-79
88946	723	702	389	280	-1	-1	2023_1	m	60-69
88947	385	357	113	-1	-1	-1	2022_18	m	50-59
88948	46	-1	-1	-1	-1	-1	2021_22	v	70-79
88949	207	172	-1	-1	-1	-1	2021_35	v	>= 90
88950	70	35	-1	-1	-1	-1	2021_26	v	70-79
88951	213	186	-1	-1	-1	-1	2021_35	m	80-89
88952	638	584	399	-1	-1	-1	2023_5	m	60-69
88953	380	345	73	-1	-1	-1	2022_9	v	>= 90
88954	718	676	-1	-1	-1	-1	2023_9	v	80-89
88955	363	328	91	-1	-1	-1	2022_13	m	80-89
88956	906	872	711	583	-1	-1	2023_40	v	70-79
88957	235	198	-1	-1	-1	-1	2021_40	m	>= 90
88958	761	733	456	-1	-1	-1	2023_9	m	70-79
88959	874	844	797	661	549	-1	2023_35	v	60-69
88960	884	849	613	-1	-1	-1	2023_40	m	70-79
88961	325	288	30	-1	-1	-1	2022_1	m	>= 90
88962	680	643	435	-1	-1	-1	2023_1	v	80-89
88963	323	239	62	-1	-1	-1	2022_9	m	80-89
88964	177	149	-1	-1	-1	-1	2021_31	m	>= 90
88965	248	221	43	-1	-1	-1	2021_48	v	70-79
88966	215	194	-1	-1	-1	-1	2022_22	v	50-59
88967	398	370	91	-1	-1	-1	2022_9	v	70-79
88968	550	522	235	-1	-1	-1	2022_31	v	70-79
88969	568	345	-1	-1	-1	-1	2022_48	v	>= 90
88970	681	633	424	-1	-1	-1	2023_13	v	>= 90
88971	989	962	668	-1	-1	-1	2023_44	m	80-89
88972	1005	991	977	709	-1	-1	2023_48	v	>= 90
88973	207	88	-1	-1	-1	-1	2021_44	m	60-69
88974	789	755	506	401	-1	-1	2023_18	m	80-89
88975	928	893	692	-1	-1	-1	2023_44	v	70-79
88976	1032	997	720	610	-1	-1	2023_48	m	80-89
88977	322	287	74	-1	-1	-1	2022_9	v	70-79
88978	1021	986	737	623	-1	-1	2023_48	m	>= 90
88979	931	897	-1	-1	-1	-1	2023_48	m	60-69
88980	330	292	62	-1	-1	-1	2022_9	m	70-79
88981	342	307	108	-1	-1	-1	2022_13	v	80-89
88982	776	741	538	442	-1	-1	2023_22	m	70-79
88983	722	-1	-1	-1	-1	-1	2023_22	m	60-69
88984	435	414	120	1	-1	-1	2022_13	v	>= 90
88985	179	151	-1	-1	-1	-1	2021_31	v	>= 90
88986	814	779	553	1	-1	-1	2023_22	v	80-89
88987	511	400	311	-1	-1	-1	2022_44	v	50-59
88988	747	711	457	349	-1	-1	2023_9	v	>= 90
88989	941	858	700	-1	-1	-1	2023_48	m	60-69
88990	504	469	191	-1	-1	-1	2022_26	v	>= 90
88991	714	679	470	-1	-1	-1	2023_18	m	50-59
88992	534	499	-1	-1	-1	-1	2022_48	m	50-59
88993	611	583	198	-1	-1	-1	2022_40	v	>= 90
88994	37	2	-1	-1	-1	-1	2021_22	m	80-89
88995	139	104	-1	-1	-1	-1	2021_35	m	80-89
88996	168	132	-1	-1	-1	-1	2021_31	v	>= 90
88997	561	525	274	170	-1	-1	2022_35	m	>= 90
88998	515	479	349	184	-1	-1	2022_40	v	70-79
88999	218	190	-1	-1	-1	-1	2021_35	m	80-89
89000	637	609	334	-1	-1	-1	2022_44	v	>= 90
89001	885	858	686	554	-1	-1	2023_35	m	<50
89002	809	769	567	-1	-1	-1	2023_26	m	80-89
89003	358	324	125	32	-1	-1	2022_18	m	70-79
89004	140	105	-1	-1	-1	-1	2021_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89005	652	596	419	-1	-1	-1	2023_9	m	60-69
89006	773	738	529	-1	-1	-1	2023_22	v	80-89
89007	30	-1	-1	-1	-1	-1	2021_9	v	>= 90
89008	624	589	379	290	-1	-1	2023_1	v	80-89
89009	805	626	519	-1	-1	-1	2023_35	v	80-89
89010	601	565	327	-1	-1	-1	2022_48	m	70-79
89011	19	-1	-1	-1	-1	-1	2021_9	m	>= 90
89012	993	955	693	-1	-1	-1	2023_44	m	>= 90
89013	793	709	475	-1	-1	-1	2023_18	m	60-69
89014	962	926	657	-1	-1	-1	2023_40	v	>= 90
89015	980	945	699	-1	-1	-1	2023_44	v	80-89
89016	708	671	439	-1	-1	-1	2023_9	v	80-89
89017	250	205	-1	-1	-1	-1	2022_1	v	>= 90
89018	511	475	-1	-1	-1	-1	2022_26	v	>= 90
89019	695	653	395	-1	-1	-1	2023_1	m	>= 90
89020	368	340	62	-1	-1	-1	2022_5	m	>= 90
89021	734	699	456	-1	-1	-1	2023_9	v	>= 90
89022	702	674	397	-1	-1	-1	2023_1	m	>= 90
89023	322	287	61	-1	-1	-1	2022_9	m	80-89
89024	412	354	214	-1	-1	-1	2022_31	v	50-59
89025	667	631	438	335	-1	-1	2023_9	m	70-79
89026	914	879	685	585	-1	-1	2023_44	m	70-79
89027	946	910	672	567	-1	-1	2023_40	m	80-89
89028	862	833	-1	-1	-1	-1	2024_1	m	<50
89029	660	637	336	-1	-1	-1	2022_48	m	>= 90
89030	388	360	109	-1	-1	-1	2022_13	v	>= 90
89031	478	443	193	193	-1	-1	2022_26	v	80-89
89032	774	738	507	-1	-1	-1	2023_18	v	80-89
89033	281	246	65	-1	-1	-1	2022_9	v	60-69
89034	937	898	630	529	-1	-1	2023_35	v	>= 90
89035	909	874	600	508	-1	-1	2023_31	m	>= 90
89036	721	709	455	335	-1	-1	2023_9	v	>= 90
89037	656	597	411	-1	-1	-1	2023_5	v	>= 90
89038	282	240	-1	-1	-1	-1	2021_48	v	80-89
89039	230	195	-1	-1	-1	-1	2021_48	v	80-89
89040	961	926	694	592	-1	-1	2023_44	m	80-89
89041	227	185	-1	-1	-1	-1	2021_40	m	80-89
89042	345	-1	-1	-1	-1	-1	2023_9	v	80-89
89043	334	309	117	-1	-1	-1	2022_9	v	70-79
89044	147	121	-1	-1	-1	-1	2021_26	m	80-89
89045	636	561	-1	-1	-1	-1	2022_48	m	60-69
89046	465	429	226	135	-1	-1	2022_31	v	70-79
89047	504	469	196	96	-1	-1	2022_26	m	>= 90
89048	379	343	155	-1	-1	-1	2022_18	v	80-89
89049	891	854	629	530	-1	-1	2023_35	m	80-89
89050	988	950	718	-1	-1	-1	2023_48	v	80-89
89051	505	470	1	1	-1	-1	2022_35	m	70-79
89052	532	469	291	-1	-1	-1	2022_44	m	50-59
89053	171	170	109	108	-1	-1	2021_44	m	>= 90
89054	740	705	457	340	-1	-1	2023_9	m	80-89
89055	219	191	-1	-1	-1	-1	2021_44	v	<50
89056	295	2	1	1	-1	-1	2021_48	m	80-89
89057	619	585	343	244	-1	-1	2022_48	m	80-89
89058	407	371	175	-1	-1	-1	2022_26	v	50-59
89059	451	423	150	-1	-1	-1	2022_18	v	>= 90
89060	176	-1	-1	-1	-1	-1	2021_40	v	>= 90
89061	996	968	738	-1	-1	-1	2024_1	m	<50
89062	629	593	334	229	-1	-1	2022_44	v	80-89
89063	600	572	-1	-1	-1	-1	2022_48	m	50-59
89064	450	422	149	41	-1	-1	2022_18	m	80-89
89065	490	455	166	-1	-1	-1	2022_22	m	>= 90
89066	823	747	533	-1	-1	-1	2023_35	v	70-79
89067	113	-1	-1	-1	-1	-1	2022_18	v	80-89
89068	877	849	582	472	-1	-1	2023_26	v	80-89
89069	842	807	541	-1	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89070	58	30	-1	-1	-1	-1	2021_13	v	>= 90
89071	824	789	593	-1	-1	-1	2023_31	m	70-79
89072	326	290	51	-1	-1	-1	2022_5	m	80-89
89073	892	857	629	537	-1	-1	2023_35	v	80-89
89074	699	664	448	-1	-1	-1	2023_13	v	60-69
89075	799	762	522	412	-1	-1	2023_18	v	80-89
89076	886	858	571	-1	-1	-1	2023_26	m	80-89
89077	851	816	578	-1	-1	-1	2023_31	v	80-89
89078	521	486	239	-1	-1	-1	2022_31	v	>= 90
89079	557	514	300	-1	-1	-1	2022_44	m	70-79
89080	1006	968	707	-1	-1	-1	2023_48	v	>= 90
89081	265	230	19	-1	-1	-1	2022_5	m	50-59
89082	499	452	236	-1	-1	-1	2022_35	m	70-79
89083	513	513	485	214	99	-1	2022_26	m	80-89
89084	891	870	576	-1	-1	-1	2023_26	v	80-89
89085	974	946	709	-1	-1	-1	2023_48	v	60-69
89086	186	151	-1	-1	-1	-1	2021_44	v	70-79
89087	88	-1	-1	-1	-1	-1	2022_9	v	>= 90
89088	0	-1	-1	-1	-1	-1	2021_13	v	80-89
89089	46	-1	-1	-1	-1	-1	2021_22	m	60-69
89090	100	79	-1	-1	-1	-1	2021_18	v	50-59
89091	70	35	-1	-1	-1	-1	2021_26	m	70-79
89092	115	77	-1	-1	-1	-1	2021_26	m	80-89
89093	311	283	81	-1	-1	-1	2022_5	m	60-69
89094	668	633	363	-1	-1	-1	2022_48	m	>= 90
89095	699	664	417	-1	-1	-1	2023_5	m	80-89
89096	679	406	-1	-1	-1	-1	2023_9	v	70-79
89097	199	178	-1	-1	-1	-1	2022_22	m	70-79
89098	816	781	517	423	-1	-1	2023_18	m	80-89
89099	894	654	559	-1	-1	-1	2023_40	m	70-79
89100	979	951	613	-1	-1	-1	2023_40	v	80-89
89101	408	372	165	-1	-1	-1	2022_22	m	80-89
89102	722	694	489	-1	-1	-1	2023_9	v	70-79
89103	75	40	-1	-1	-1	-1	2021_18	v	>= 90
89104	907	872	618	514	-1	-1	2023_31	v	>= 90
89105	900	865	650	553	-1	-1	2023_40	v	70-79
89106	130	-1	-1	-1	-1	-1	2021_35	m	70-79
89107	202	-1	-1	-1	-1	-1	2021_44	m	60-69
89108	391	351	106	-1	-1	-1	2022_13	v	80-89
89109	188	153	-1	-1	-1	-1	2021_44	m	70-79
89110	468	433	-1	-1	-1	-1	2022_22	m	<50
89111	771	706	524	-1	-1	-1	2023_22	m	80-89
89112	626	592	363	271	-1	-1	2022_48	m	80-89
89113	695	660	460	-1	-1	-1	2023_13	v	70-79
89114	629	594	405	307	-1	-1	2023_5	m	70-79
89115	1007	972	725	-1	-1	-1	2024_1	m	80-89
89116	222	186	1	1	-1	-1	2021_48	m	70-79
89117	1007	979	691	-1	-1	-1	2023_44	v	80-89
89118	675	647	419	329	-1	-1	2023_5	m	70-79
89119	251	215	-1	-1	-1	-1	2021_44	v	>= 90
89120	991	956	700	598	-1	-1	2023_44	m	80-89
89121	187	152	1	-1	-1	-1	2021_35	v	80-89
89122	678	643	427	-1	-1	-1	2023_9	m	70-79
89123	853	825	-1	-1	-1	-1	2023_22	m	80-89
89124	746	711	458	347	-1	-1	2023_9	m	80-89
89125	882	847	589	491	-1	-1	2023_31	v	80-89
89126	858	821	576	471	-1	-1	2023_26	v	>= 90
89127	679	643	377	-1	-1	-1	2023_1	m	80-89
89128	770	735	436	416	-1	-1	2023_13	v	80-89
89129	720	686	424	-1	-1	-1	2023_5	m	>= 90
89130	385	358	124	-1	-1	-1	2022_18	m	60-69
89131	615	587	-1	-1	-1	-1	2022_44	v	>= 90
89132	953	918	693	-1	-1	-1	2023_44	v	>= 90
89133	19	-1	-1	-1	-1	-1	2021_22	m	60-69
89134	756	709	547	-1	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89135	849	821	552	-1	-1	-1	2023_22	v	70-79
89136	934	899	675	-1	-1	-1	2023_44	m	80-89
89137	247	219	-1	-1	-1	-1	2022_1	v	80-89
89138	457	429	152	37	-1	-1	2022_18	v	80-89
89139	218	190	-1	-1	-1	-1	2021_35	m	>= 90
89140	745	672	509	395	-1	-1	2023_18	v	70-79
89141	822	794	517	-1	-1	-1	2023_18	v	>= 90
89142	-1	-1	-1	-1	-1	-1	2021_9	m	80-89
89143	271	243	-1	-1	-1	-1	2021_44	m	80-89
89144	513	478	247	-1	-1	-1	2022_35	v	80-89
89145	824	742	533	-1	-1	-1	2023_22	m	60-69
89146	794	-1	-1	-1	-1	-1	2023_31	m	50-59
89147	625	552	-1	-1	-1	-1	2023_1	m	60-69
89148	93	56	-1	-1	-1	-1	2021_26	v	80-89
89149	939	911	640	-1	-1	-1	2023_35	v	>= 90
89150	262	227	-1	-1	-1	-1	2021_48	m	80-89
89151	383	355	81	-1	-1	-1	2022_9	m	>= 90
89152	934	899	-1	-1	-1	-1	2023_35	v	>= 90
89153	729	700	-1	-1	-1	-1	2023_31	m	<50
89154	356	321	63	-1	-1	-1	2022_9	m	80-89
89155	787	753	557	-1	-1	-1	2023_26	m	70-79
89156	714	586	551	456	-1	-1	2023_13	m	80-89
89157	904	827	650	-1	-1	-1	2023_40	m	60-69
89158	677	642	383	-1	-1	-1	2023_1	m	80-89
89159	669	640	398	283	-1	-1	2023_1	m	80-89
89160	939	904	631	-1	-1	-1	2023_35	m	>= 90
89161	524	447	221	-1	-1	-1	2022_31	m	>= 90
89162	427	399	115	-1	-1	-1	2022_13	v	>= 90
89163	563	527	-1	-1	-1	-1	2023_5	m	50-59
89164	692	656	420	-1	-1	-1	2023_9	m	80-89
89165	415	380	-1	-1	-1	-1	2022_26	m	80-89
89166	689	654	397	299	-1	-1	2023_1	m	>= 90
89167	269	192	-1	-1	-1	-1	2021_48	v	60-69
89168	702	668	293	-1	-1	-1	2023_1	m	70-79
89169	531	-1	-1	-1	-1	-1	2023_1	v	80-89
89170	729	687	-1	-1	-1	-1	2023_9	v	80-89
89171	87	59	-1	-1	-1	-1	2021_18	m	60-69
89172	239	211	-1	-1	-1	-1	2021_40	v	50-59
89173	754	508	412	-1	-1	-1	2023_18	v	>= 90
89174	572	537	297	200	-1	-1	2022_40	m	80-89
89175	362	362	334	334	82	-1	2022_9	v	80-89
89176	364	336	67	-1	-1	-1	2022_5	v	80-89
89177	107	23	-1	-1	-1	-1	2021_31	m	70-79
89178	851	810	576	478	-1	-1	2023_26	v	80-89
89179	303	275	-1	-1	-1	-1	2021_48	m	70-79
89180	203	168	9	-1	-1	-1	2021_48	m	70-79
89181	967	925	699	1	-1	-1	2023_48	m	70-79
89182	537	497	253	164	-1	-1	2022_35	m	80-89
89183	779	743	-1	-1	-1	-1	2023_13	v	>= 90
89184	492	268	159	-1	-1	-1	2022_35	m	80-89
89185	560	526	305	-1	-1	-1	2022_44	m	70-79
89186	982	944	693	584	1	1	2023_44	v	80-89
89187	23	-1	-1	-1	-1	-1	2021_9	m	>= 90
89188	619	576	338	-1	-1	-1	2022_44	m	>= 90
89189	999	971	680	-1	-1	-1	2023_44	v	>= 90
89190	1019	998	-1	-1	-1	-1	2023_44	v	60-69
89191	683	648	396	287	-1	-1	2023_1	v	80-89
89192	378	343	197	56	-1	-1	2022_18	m	70-79
89193	820	791	607	476	-1	-1	2023_26	v	70-79
89194	715	681	435	327	-1	-1	2023_5	v	80-89
89195	929	929	901	901	655	-1	2023_40	v	80-89
89196	119	84	-1	-1	-1	-1	2021_35	v	60-69
89197	549	507	274	-1	-1	-1	2022_40	m	70-79
89198	709	674	450	-1	-1	-1	2023_13	m	70-79
89199	475	440	195	-1	-1	-1	2022_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89200	491	465	215	-1	-1	-1	2022_31	m	60-69
89201	669	634	428	-1	-1	-1	2023_9	v	70-79
89202	672	636	341	-1	-1	-1	2023_5	v	>= 90
89203	458	430	152	-1	-1	-1	2022_18	m	>= 90
89204	245	217	-1	-1	-1	-1	2021_40	m	70-79
89205	852	810	589	-1	-1	-1	2023_31	m	70-79
89206	764	736	456	-1	-1	-1	2023_9	m	80-89
89207	994	959	748	586	-1	-1	2023_44	v	>= 90
89208	213	177	-1	-1	-1	-1	2021_40	m	80-89
89209	920	885	655	-1	-1	-1	2023_44	v	70-79
89210	17	-1	-1	-1	-1	-1	2021_26	m	<50
89211	579	335	-1	-1	-1	-1	2022_44	m	80-89
89212	100	-1	-1	-1	-1	-1	2021_40	v	<50
89213	725	688	448	343	-1	-1	2023_5	m	>= 90
89214	698	663	448	-1	-1	-1	2023_13	m	70-79
89215	218	183	-1	-1	-1	-1	2021_48	m	70-79
89216	1009	974	731	-1	-1	-1	2023_48	v	70-79
89217	813	777	518	407	-1	-1	2023_18	m	80-89
89218	143	93	-1	-1	-1	-1	2021_40	m	70-79
89219	245	210	16	-1	-1	-1	2022_1	v	70-79
89220	786	750	487	389	-1	-1	2023_13	m	>= 90
89221	180	152	-1	-1	-1	-1	2021_31	v	>= 90
89222	399	371	96	-1	-1	-1	2022_9	v	>= 90
89223	832	769	587	-1	-1	-1	2023_31	m	70-79
89224	711	634	632	410	-1	-1	2023_5	m	60-69
89225	138	103	-1	-1	-1	-1	2021_26	m	>= 90
89226	351	316	124	-1	-1	-1	2022_13	v	>= 90
89227	0	-1	-1	-1	-1	-1	2021_5	m	>= 90
89228	701	664	437	-1	-1	-1	2023_9	v	>= 90
89229	329	290	32	-1	-1	-1	2022_1	v	>= 90
89230	458	423	99	-1	-1	-1	2022_26	v	80-89
89231	824	792	540	-1	-1	-1	2023_22	v	80-89
89232	346	310	97	-1	-1	-1	2022_13	m	70-79
89233	589	536	270	-1	-1	-1	2022_40	v	80-89
89234	151	109	-1	-1	-1	-1	2021_31	m	80-89
89235	613	583	368	283	-1	-1	2023_1	m	>= 90
89236	550	514	244	-1	-1	-1	2022_35	v	80-89
89237	710	-1	-1	-1	-1	-1	2023_48	m	80-89
89238	249	-1	-1	-1	-1	-1	2022_22	v	<50
89239	164	143	-1	-1	-1	-1	2021_26	m	80-89
89240	29	-1	-1	-1	-1	-1	2021_13	v	>= 90
89241	870	864	792	-1	-1	-1	2023_35	m	>= 90
89242	264	226	-1	-1	-1	-1	2022_5	m	80-89
89243	122	87	-1	-1	-1	-1	2021_35	m	>= 90
89244	756	720	475	-1	-1	-1	2023_13	m	80-89
89245	30	-1	-1	-1	-1	-1	2021_13	m	80-89
89246	422	386	185	-1	-1	-1	2022_26	m	70-79
89247	489	454	207	-1	-1	-1	2022_26	m	>= 90
89248	456	421	246	-1	-1	-1	2022_40	v	80-89
89249	981	946	705	-1	-1	-1	2023_44	m	>= 90
89250	147	111	-1	-1	-1	-1	2021_26	v	>= 90
89251	156	101	-1	-1	-1	-1	2021_40	m	>= 90
89252	903	857	700	-1	-1	-1	2023_48	m	50-59
89253	932	897	702	-1	-1	-1	2023_48	m	70-79
89254	199	165	-1	-1	-1	-1	2021_35	v	>= 90
89255	526	491	236	149	-1	-1	2022_31	v	80-89
89256	310	275	121	-1	-1	-1	2022_13	v	50-59
89257	653	618	414	-1	-1	-1	2023_9	m	50-59
89258	489	454	243	139	-1	-1	2022_31	v	80-89
89259	774	705	488	-1	-1	-1	2023_22	m	60-69
89260	14	-1	-1	-1	-1	-1	2021_18	v	70-79
89261	1033	996	-1	-1	-1	-1	2023_48	v	>= 90
89262	421	393	115	-1	-1	-1	2022_13	m	>= 90
89263	1031	996	750	-1	-1	-1	2024_1	m	80-89
89264	78	-1	-1	-1	-1	-1	2021_26	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89265	669	631	414	316	-1	-1	2023_5	v	80-89
89266	141	78	-1	-1	-1	-1	2021_35	v	60-69
89267	258	223	-1	-1	-1	-1	2021_44	v	>= 90
89268	389	361	88	-1	-1	-1	2022_9	v	>= 90
89269	698	663	1	-1	-1	-1	2023_9	v	80-89
89270	920	885	701	-1	-1	-1	2023_44	v	>= 90
89271	198	163	11	-1	-1	-1	2022_1	v	60-69
89272	307	270	57	-1	-1	-1	2022_5	v	80-89
89273	196	147	-1	-1	-1	-1	2021_48	m	60-69
89274	801	729	555	-1	-1	-1	2023_26	v	>= 90
89275	348	313	98	-1	-1	-1	2022_13	m	80-89
89276	588	551	319	226	-1	-1	2022_44	v	80-89
89277	25	-1	-1	-1	-1	-1	2021_18	v	70-79
89278	1006	707	707	-1	-1	-1	2023_44	v	>= 90
89279	11	-1	-1	-1	-1	-1	2021_13	m	>= 90
89280	459	431	146	31	-1	-1	2022_18	m	80-89
89281	757	721	462	362	-1	-1	2023_9	m	>= 90
89282	59	-1	-1	-1	-1	-1	2021_13	v	>= 90
89283	789	754	552	-1	-1	-1	2023_26	m	70-79
89284	705	670	323	-1	-1	-1	2023_5	v	>= 90
89285	424	389	198	107	-1	-1	2022_26	v	70-79
89286	512	477	260	-1	-1	-1	2022_35	v	70-79
89287	675	640	404	-1	-1	-1	2023_5	v	70-79
89288	936	899	650	545	-1	-1	2023_35	m	>= 90
89289	905	870	681	584	-1	-1	2023_44	v	70-79
89290	848	813	606	-1	-1	-1	2023_35	m	70-79
89291	910	875	648	-1	-1	-1	2023_40	v	80-89
89292	56	21	-1	-1	-1	-1	2021_18	v	80-89
89293	34	0	-1	-1	-1	-1	2021_22	m	70-79
89294	276	241	7	-1	-1	-1	2022_1	v	80-89
89295	798	770	545	459	-1	-1	2023_18	m	50-59
89296	616	581	419	-1	-1	-1	2023_9	m	80-89
89297	298	263	37	-1	-1	-1	2022_1	v	>= 90
89298	1044	1023	-1	-1	-1	-1	2023_48	v	>= 90
89299	908	873	597	501	-1	-1	2023_31	v	80-89
89300	813	775	563	464	-1	-1	2023_26	v	70-79
89301	187	159	-1	-1	-1	-1	2021_31	v	>= 90
89302	686	652	426	-1	-1	-1	2023_9	m	80-89
89303	976	941	702	-1	-1	-1	2023_44	v	>= 90
89304	733	698	527	-1	-1	-1	2023_13	m	70-79
89305	318	276	117	-1	-1	-1	2022_22	v	80-89
89306	1059	1024	756	-1	-1	-1	2024_1	v	>= 90
89307	410	374	150	45	-1	-1	2022_18	m	80-89
89308	712	635	404	-1	-1	-1	2023_5	m	60-69
89309	229	-1	-1	-1	-1	-1	2022_40	v	70-79
89310	58	23	-1	-1	-1	-1	2021_22	m	80-89
89311	180	180	1	1	-1	-1	2021_31	m	>= 90
89312	836	801	532	444	-1	-1	2023_22	m	80-89
89313	914	886	610	490	-1	-1	2023_31	v	80-89
89314	212	176	-1	-1	-1	-1	2021_48	m	70-79
89315	866	831	596	-1	-1	-1	2023_35	v	70-79
89316	437	409	1	-1	-1	-1	2022_18	m	80-89
89317	131	96	-1	-1	-1	-1	2021_35	v	80-89
89318	454	414	153	-1	-1	-1	2022_22	v	80-89
89319	389	389	354	354	145	145	2022_18	v	>= 90
89320	513	444	-1	-1	-1	-1	2022_40	v	>= 90
89321	368	329	60	-1	-1	-1	2022_9	m	80-89
89322	189	97	-1	-1	-1	-1	2021_44	v	60-69
89323	649	610	360	255	-1	-1	2022_48	v	80-89
89324	877	842	623	522	-1	-1	2023_35	m	70-79
89325	823	734	544	-1	-1	-1	2023_31	v	80-89
89326	64	-1	-1	-1	-1	-1	2021_22	m	80-89
89327	201	140	-1	-1	-1	-1	2021_44	v	60-69
89328	551	523	-1	-1	-1	-1	2023_5	m	<50
89329	333	305	30	-1	-1	-1	2022_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89330	786	750	535	-1	-1	-1	2023_26	m	70-79
89331	613	578	369	-1	-1	-1	2023_1	m	70-79
89332	514	431	-1	-1	-1	-1	2022_31	m	60-69
89333	694	659	393	297	-1	-1	2023_1	m	>= 90
89334	480	446	174	-1	-1	-1	2022_22	v	80-89
89335	67	32	-1	-1	-1	-1	2021_40	m	<50
89336	212	177	-1	-1	-1	-1	2021_48	m	>= 90
89337	698	652	425	-1	-1	-1	2023_9	m	60-69
89338	581	546	285	-1	-1	-1	2022_40	v	80-89
89339	215	179	25	-1	-1	-1	2021_48	v	60-69
89340	616	581	324	-1	-1	-1	2022_44	v	>= 90
89341	733	705	433	314	-1	-1	2023_5	m	>= 90
89342	513	478	212	114	-1	-1	2022_26	m	>= 90
89343	568	533	369	266	-1	-1	2022_48	m	70-79
89344	266	232	36	-1	-1	-1	2022_9	m	50-59
89345	673	638	426	-1	-1	-1	2023_9	m	70-79
89346	787	745	497	-1	-1	-1	2023_22	m	80-89
89347	177	149	-1	-1	-1	-1	2022_18	m	60-69
89348	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
89349	432	398	-1	-1	-1	-1	2022_31	m	80-89
89350	125	97	-1	-1	-1	-1	2021_22	v	>= 90
89351	808	773	503	-1	-1	-1	2023_18	m	>= 90
89352	909	875	663	-1	-1	-1	2023_40	m	80-89
89353	723	723	689	689	485	375	2023_13	v	80-89
89354	788	754	571	-1	-1	-1	2023_31	m	70-79
89355	416	381	114	-1	-1	-1	2022_13	m	>= 90
89356	457	429	51	-1	-1	-1	2022_18	v	70-79
89357	551	516	316	-1	-1	-1	2022_44	m	70-79
89358	795	759	-1	-1	-1	-1	2023_31	m	60-69
89359	527	450	288	-1	-1	-1	2022_40	v	80-89
89360	944	909	672	-1	-1	-1	2023_40	v	>= 90
89361	192	150	-1	-1	-1	-1	2021_40	m	80-89
89362	141	99	-1	-1	-1	-1	2021_35	m	70-79
89363	548	513	-1	-1	-1	-1	2022_35	v	>= 90
89364	248	213	-1	-1	-1	-1	2021_40	v	>= 90
89365	754	720	440	342	-1	-1	2023_9	m	>= 90
89366	788	704	-1	-1	-1	-1	2023_26	v	60-69
89367	123	95	-1	-1	-1	-1	2021_48	m	70-79
89368	426	398	-1	-1	-1	-1	2022_13	m	80-89
89369	308	273	74	-1	-1	-1	2022_9	m	70-79
89370	386	351	-1	-1	-1	-1	2022_31	v	70-79
89371	326	291	-1	-1	-1	-1	2022_1	m	>= 90
89372	846	806	541	444	-1	-1	2023_22	m	>= 90
89373	585	-1	-1	-1	-1	-1	2023_31	v	80-89
89374	403	368	63	-1	-1	-1	2022_13	v	>= 90
89375	997	921	728	614	-1	-1	2023_48	v	60-69
89376	139	-1	1	1	-1	-1	2021_35	v	70-79
89377	833	794	556	451	-1	-1	2023_22	v	>= 90
89378	243	208	-1	-1	-1	-1	2021_48	m	70-79
89379	171	136	-1	-1	-1	-1	2021_31	m	>= 90
89380	650	615	403	-1	-1	-1	2022_48	m	80-89
89381	91	57	-1	-1	-1	-1	2021_31	m	70-79
89382	18	-1	-1	-1	-1	-1	2021_18	m	80-89
89383	930	853	721	-1	-1	-1	2023_44	v	70-79
89384	116	81	-1	-1	-1	-1	2021_31	m	80-89
89385	123	56	-1	-1	-1	-1	2021_22	v	80-89
89386	348	313	54	-1	-1	-1	2022_5	m	>= 90
89387	759	699	550	-1	-1	-1	2023_18	m	80-89
89388	486	456	-1	-1	-1	-1	2022_26	v	>= 90
89389	558	519	317	-1	-1	-1	2022_44	v	80-89
89390	702	666	446	335	-1	-1	2023_9	m	80-89
89391	561	526	385	294	-1	-1	2022_48	m	50-59
89392	957	920	695	-1	-1	-1	2023_48	m	70-79
89393	510	475	233	-1	-1	-1	2022_31	m	80-89
89394	211	183	-1	-1	-1	-1	2021_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89395	152	124	-1	-1	-1	-1	2021_35	m	70-79
89396	735	701	437	-1	-1	-1	2023_5	v	>= 90
89397	944	916	641	520	-1	-1	2023_35	m	80-89
89398	840	805	570	-1	-1	-1	2023_31	m	70-79
89399	238	196	-1	-1	-1	-1	2021_48	m	80-89
89400	344	309	110	-1	-1	-1	2022_9	m	80-89
89401	677	642	433	-1	-1	-1	2023_9	m	70-79
89402	379	344	194	47	-1	-1	2022_18	m	70-79
89403	551	511	351	253	-1	-1	2022_40	m	80-89
89404	243	163	-1	-1	-1	-1	2021_48	m	60-69
89405	664	587	582	-1	-1	-1	2023_5	v	80-89
89406	35	10	-1	-1	-1	-1	2021_9	v	>= 90
89407	636	597	348	-1	-1	-1	2022_48	v	80-89
89408	568	533	342	-1	-1	-1	2022_48	v	60-69
89409	195	159	-1	-1	-1	-1	2021_48	v	<50
89410	786	751	565	-1	-1	-1	2023_26	v	70-79
89411	327	299	-1	-1	-1	-1	2022_40	v	<50
89412	734	706	428	-1	-1	-1	2023_5	m	80-89
89413	754	719	438	403	-1	-1	2023_18	v	80-89
89414	498	463	287	-1	-1	-1	2022_44	m	<50
89415	247	-1	-1	-1	-1	-1	2021_40	m	70-79
89416	271	243	-1	-1	-1	-1	2021_44	m	>= 90
89417	604	563	335	244	-1	-1	2022_48	v	80-89
89418	450	415	221	-1	-1	-1	2022_31	m	70-79
89419	259	231	-1	-1	-1	-1	2021_44	v	80-89
89420	134	96	-1	-1	-1	-1	2021_40	v	50-59
89421	370	342	67	-1	-1	-1	2022_5	v	>= 90
89422	657	622	428	-1	-1	-1	2023_5	m	80-89
89423	191	155	20	-1	-1	-1	2021_44	v	80-89
89424	651	616	344	265	-1	-1	2022_48	v	>= 90
89425	174	139	-1	-1	-1	-1	2021_44	v	60-69
89426	228	228	200	200	-1	-1	2021_44	v	80-89
89427	726	691	358	-1	-1	-1	2023_9	v	80-89
89428	618	583	345	-1	-1	-1	2022_48	v	80-89
89429	170	135	-1	-1	-1	-1	2021_35	m	80-89
89430	759	724	509	-1	-1	-1	2023_22	v	70-79
89431	654	618	462	365	-1	-1	2023_9	v	50-59
89432	651	630	336	224	-1	-1	2022_44	v	>= 90
89433	211	183	-1	-1	-1	-1	2021_40	v	>= 90
89434	483	447	238	124	-1	-1	2022_31	v	80-89
89435	724	688	466	-1	-1	-1	2023_13	m	70-79
89436	39	-1	-1	-1	-1	-1	2021_22	v	80-89
89437	872	837	619	500	-1	-1	2023_26	v	>= 90
89438	-4	-1	-1	-1	-1	-1	2021_9	v	80-89
89439	306	278	-1	-1	-1	-1	2021_48	v	>= 90
89440	437	386	-1	-1	-1	-1	2022_26	v	60-69
89441	786	758	487	-1	-1	-1	2023_13	v	80-89
89442	892	857	598	-1	-1	-1	2023_31	v	>= 90
89443	672	644	266	-1	-1	-1	2022_48	v	80-89
89444	26	-1	-1	-1	-1	-1	2021_22	m	70-79
89445	177	149	-1	-1	-1	-1	2021_31	v	>= 90
89446	200	163	-1	-1	-1	-1	2021_44	m	70-79
89447	730	702	428	317	-1	-1	2023_5	v	80-89
89448	13	-1	-1	-1	-1	-1	2021_22	v	50-59
89449	1005	976	-1	-1	-1	-1	2023_48	m	80-89
89450	470	435	136	-1	-1	-1	2022_31	m	70-79
89451	457	422	155	-1	-1	-1	2022_22	v	>= 90
89452	350	274	162	-1	-1	-1	2022_13	v	70-79
89453	238	210	-1	-1	-1	-1	2021_40	v	80-89
89454	49	14	-1	-1	-1	-1	2021_22	v	>= 90
89455	154	126	-1	-1	-1	-1	2021_26	v	>= 90
89456	949	914	698	586	-1	-1	2023_44	m	>= 90
89457	150	-1	-1	-1	-1	-1	2022_18	m	>= 90
89458	31	3	-1	-1	-1	-1	2021_9	v	<50
89459	638	603	319	222	-1	-1	2022_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89460	763	707	505	-1	-1	-1	2023_22	v	60-69
89461	544	509	263	172	-1	-1	2022_35	m	80-89
89462	801	742	542	428	-1	-1	2023_22	v	70-79
89463	319	249	60	-1	-1	-1	2022_9	m	60-69
89464	14	-1	-1	-1	-1	-1	2021_18	m	70-79
89465	939	903	694	-1	-1	-1	2023_44	v	70-79
89466	175	136	-1	-1	-1	-1	2021_31	m	>= 90
89467	536	508	-1	-1	-1	-1	2022_31	v	>= 90
89468	93	-1	-1	-1	-1	-1	2022_26	v	>= 90
89469	168	133	1	-1	-1	-1	2021_40	v	80-89
89470	863	736	-1	-1	-1	-1	2023_40	m	70-79
89471	12	-1	-1	-1	-1	-1	2021_18	m	>= 90
89472	41	-1	-1	-1	-1	-1	2021_18	m	80-89
89473	41	-1	-1	-1	-1	-1	2021_22	m	70-79
89474	518	-1	-1	-1	-1	-1	2023_31	m	80-89
89475	593	556	325	215	-1	-1	2022_44	m	>= 90
89476	767	732	389	-1	-1	-1	2023_13	m	80-89
89477	542	504	253	-1	-1	-1	2022_31	m	>= 90
89478	833	798	590	-1	-1	-1	2023_31	m	70-79
89479	751	714	480	391	-1	-1	2023_13	m	80-89
89480	-1	-1	-1	-1	-1	-1	2021_5	m	80-89
89481	672	644	371	-1	-1	-1	2022_48	v	>= 90
89482	378	357	64	-1	-1	-1	2022_5	m	80-89
89483	197	162	-1	-1	-1	-1	2021_48	m	60-69
89484	887	852	625	625	-1	-1	2023_40	v	70-79
89485	705	677	391	-1	-1	-1	2023_1	v	80-89
89486	951	916	653	-1	-1	-1	2023_40	m	80-89
89487	948	907	663	-1	-1	-1	2023_40	v	>= 90
89488	852	824	556	459	-1	-1	2023_26	v	80-89
89489	867	833	620	529	-1	-1	2023_35	m	70-79
89490	610	575	332	-1	-1	-1	2022_48	m	80-89
89491	646	618	-1	-1	-1	-1	2022_48	v	>= 90
89492	255	220	87	-1	-1	-1	2022_5	v	<50
89493	963	927	712	619	-1	-1	2023_48	v	70-79
89494	452	400	32	-1	-1	-1	2022_18	v	>= 90
89495	1005	969	698	-1	-1	-1	2023_44	v	>= 90
89496	385	308	125	-1	-1	-1	2022_18	m	60-69
89497	785	750	-1	-1	-1	-1	2023_31	m	80-89
89498	933	856	649	-1	-1	-1	2023_44	v	70-79
89499	730	695	458	-1	-1	-1	2023_13	m	80-89
89500	396	361	155	-1	-1	-1	2022_22	m	70-79
89501	518	490	217	99	-1	-1	2022_26	v	>= 90
89502	761	733	457	-1	-1	-1	2023_9	v	>= 90
89503	561	526	268	175	-1	-1	2022_35	m	80-89
89504	506	471	280	-1	-1	-1	2022_40	m	60-69
89505	657	629	345	-1	-1	-1	2022_48	v	>= 90
89506	169	133	1	1	-1	-1	2021_35	m	80-89
89507	789	754	530	-1	-1	-1	2023_22	m	80-89
89508	910	867	656	-1	-1	-1	2023_44	m	70-79
89509	874	838	569	-1	-1	-1	2023_26	v	80-89
89510	720	685	493	-1	-1	-1	2023_18	m	70-79
89511	726	691	482	-1	-1	-1	2023_18	m	70-79
89512	65	27	-1	-1	-1	-1	2021_26	m	70-79
89513	867	832	613	-1	-1	-1	2023_35	m	70-79
89514	257	222	-1	-1	-1	-1	2022_1	m	80-89
89515	674	639	447	343	-1	-1	2023_9	m	80-89
89516	380	345	68	-1	-1	-1	2022_9	m	>= 90
89517	317	281	156	-1	-1	-1	2022_13	v	50-59
89518	123	95	-1	-1	-1	-1	2021_22	v	>= 90
89519	203	117	-1	-1	-1	-1	2021_44	v	60-69
89520	144	-1	-1	-1	-1	-1	2022_18	v	70-79
89521	1036	1008	732	-1	-1	-1	2023_48	m	80-89
89522	731	696	544	-1	-1	-1	2023_26	v	<50
89523	239	211	-1	-1	-1	-1	2021_40	v	80-89
89524	711	675	477	371	-1	-1	2023_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89525	783	747	630	-1	-1	-1	2023_35	m	60-69
89526	27	-1	-1	-1	-1	-1	2021_22	m	70-79
89527	377	306	94	-1	-1	-1	2022_13	v	>= 90
89528	16	-1	-1	-1	-1	-1	2021_9	v	80-89
89529	855	819	568	470	-1	-1	2023_26	v	80-89
89530	791	755	533	-1	-1	-1	2023_26	m	70-79
89531	779	502	-1	-1	-1	-1	2023_18	v	>= 90
89532	524	482	323	200	-1	-1	2022_40	m	60-69
89533	215	179	-1	-1	-1	-1	2021_44	v	>= 90
89534	865	834	1	-1	-1	-1	2023_22	v	50-59
89535	651	609	355	-1	-1	-1	2022_48	m	>= 90
89536	539	504	-1	-1	-1	-1	2022_48	v	70-79
89537	778	743	516	-1	-1	-1	2023_18	v	>= 90
89538	763	735	457	-1	-1	-1	2023_9	v	>= 90
89539	724	689	514	-1	-1	-1	2023_22	m	70-79
89540	405	328	146	-1	-1	-1	2022_22	m	60-69
89541	719	685	440	349	-1	-1	2023_9	m	80-89
89542	533	495	263	-1	-1	-1	2022_40	m	>= 90
89543	211	211	211	183	183	-1	2021_40	v	>= 90
89544	731	696	416	-1	-1	-1	2023_9	v	80-89
89545	727	727	699	699	-1	-1	2023_5	v	70-79
89546	1024	989	686	-1	-1	-1	2023_48	v	>= 90
89547	559	538	243	-1	-1	-1	2022_31	v	>= 90
89548	454	426	165	-1	-1	-1	2022_22	m	70-79
89549	801	766	-1	-1	-1	-1	2023_31	v	70-79
89550	851	815	590	-1	-1	-1	2023_35	m	60-69
89551	376	341	93	-1	-1	-1	2022_9	m	80-89
89552	555	520	253	-1	-1	-1	2022_35	m	>= 90
89553	754	677	-1	-1	-1	-1	2023_18	m	60-69
89554	537	314	-1	-1	-1	-1	2022_48	m	70-79
89555	692	654	449	-1	-1	-1	2023_9	m	>= 90
89556	737	701	439	347	-1	-1	2023_9	m	80-89
89557	154	119	-1	-1	-1	-1	2021_31	m	>= 90
89558	177	149	-1	-1	-1	-1	2021_31	v	80-89
89559	813	778	504	406	-1	-1	2023_18	m	>= 90
89560	58	23	-1	-1	-1	-1	2021_26	v	70-79
89561	931	896	683	-1	-1	-1	2023_44	m	70-79
89562	773	738	523	427	-1	-1	2023_22	v	70-79
89563	848	813	549	-1	-1	-1	2023_26	m	60-69
89564	109	45	-1	-1	-1	-1	2021_31	m	60-69
89565	320	-1	-1	-1	-1	-1	2022_9	v	>= 90
89566	704	704	675	675	391	277	2023_1	v	80-89
89567	431	403	-1	-1	-1	-1	2022_18	v	>= 90
89568	907	872	639	-1	-1	-1	2023_40	v	80-89
89569	423	387	124	-1	-1	-1	2022_18	v	>= 90
89570	100	65	-1	-1	-1	-1	2021_22	v	>= 90
89571	838	803	593	1	-1	-1	2023_31	v	80-89
89572	68	33	-1	-1	-1	-1	2021_26	v	70-79
89573	317	281	53	-1	-1	-1	2022_5	m	80-89
89574	893	828	709	599	-1	-1	2023_40	m	60-69
89575	68	33	-1	-1	-1	-1	2021_26	m	70-79
89576	447	412	132	1	-1	-1	2022_18	v	>= 90
89577	574	532	292	196	-1	-1	2022_40	v	80-89
89578	301	265	-1	-1	-1	-1	2021_48	v	>= 90
89579	271	235	23	-1	-1	-1	2022_13	v	60-69
89580	753	725	469	-1	-1	-1	2023_18	v	50-59
89581	-15	-1	-1	-1	-1	-1	2021_5	v	>= 90
89582	48	-1	-1	-1	-1	-1	2022_5	v	>= 90
89583	947	916	658	-1	-1	-1	2023_40	v	60-69
89584	664	636	365	245	-1	-1	2022_48	v	>= 90
89585	207	173	-1	-1	-1	-1	2022_1	v	60-69
89586	929	867	-1	-1	-1	-1	2023_44	m	80-89
89587	698	663	412	-1	-1	-1	2023_5	v	>= 90
89588	862	827	616	-1	-1	-1	2023_35	m	70-79
89589	31	-1	-1	-1	-1	-1	2021_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89590	219	184	-1	-1	-1	-1	2021_40	m	>= 90
89591	54	19	-1	-1	-1	-1	2021_13	m	>= 90
89592	247	208	-1	-1	-1	-1	2021_44	m	80-89
89593	914	876	634	519	-1	-1	2023_35	v	80-89
89594	471	443	206	-1	-1	-1	2022_26	v	80-89
89595	271	243	-1	-1	-1	-1	2021_44	m	>= 90
89596	373	338	96	-1	-1	-1	2022_9	v	80-89
89597	566	524	319	-1	-1	-1	2022_48	v	60-69
89598	559	522	-1	-1	-1	-1	2023_5	m	<50
89599	44	-1	1	-1	-1	-1	2021_13	v	>= 90
89600	292	257	-1	-1	-1	-1	2022_5	v	80-89
89601	780	745	466	-1	-1	-1	2023_18	v	>= 90
89602	847	812	648	-1	-1	-1	2023_40	v	60-69
89603	612	584	306	-1	-1	-1	2022_40	v	>= 90
89604	707	-1	-1	-1	-1	-1	2023_5	v	>= 90
89605	23	-1	-1	-1	-1	-1	2022_1	m	>= 90
89606	165	130	-1	-1	-1	-1	2021_35	v	80-89
89607	664	629	431	-1	-1	-1	2023_9	m	60-69
89608	189	151	-1	-1	-1	-1	2021_44	v	70-79
89609	248	220	-1	-1	-1	-1	2021_40	v	>= 90
89610	527	493	240	-1	-1	-1	2022_31	m	>= 90
89611	1005	969	707	-1	-1	-1	2023_48	v	>= 90
89612	943	908	-1	-1	-1	-1	2023_40	v	>= 90
89613	280	93	-1	-1	-1	-1	2022_13	m	70-79
89614	904	861	631	-1	-1	-1	2023_35	m	80-89
89615	755	720	513	-1	-1	-1	2023_22	m	60-69
89616	749	711	517	-1	-1	-1	2023_18	v	>= 90
89617	895	857	688	-1	-1	-1	2023_48	v	50-59
89618	558	522	290	-1	-1	-1	2022_40	v	>= 90
89619	755	734	695	694	434	-1	2023_5	m	60-69
89620	832	797	553	-1	-1	-1	2023_22	m	>= 90
89621	804	769	569	-1	-1	-1	2023_31	m	60-69
89622	711	676	473	374	-1	-1	2023_13	v	70-79
89623	788	753	-1	-1	-1	-1	2023_22	m	80-89
89624	281	246	-1	-1	-1	-1	2021_48	m	>= 90
89625	844	806	-1	-1	-1	-1	2023_22	v	>= 90
89626	208	173	-1	-1	-1	-1	2021_40	m	>= 90
89627	669	634	417	317	-1	-1	2023_5	m	80-89
89628	524	465	248	149	-1	-1	2022_31	v	>= 90
89629	364	329	154	-1	-1	-1	2022_13	v	70-79
89630	215	187	-1	-1	-1	-1	2021_35	v	>= 90
89631	4	-1	-1	-1	-1	-1	2021_5	v	70-79
89632	469	448	143	-1	-1	-1	2022_18	v	50-59
89633	350	309	110	-1	-1	-1	2022_18	m	70-79
89634	778	741	460	-1	-1	-1	2023_13	v	>= 90
89635	481	481	454	454	177	177	2022_22	m	80-89
89636	739	702	450	1	-1	-1	2023_9	v	80-89
89637	874	832	580	-1	-1	-1	2023_31	v	80-89
89638	635	600	387	-1	-1	-1	2023_5	m	70-79
89639	15	-1	-1	-1	-1	-1	2021_18	v	70-79
89640	486	451	256	-1	-1	-1	2022_35	v	70-79
89641	727	693	419	-1	-1	-1	2023_5	m	>= 90
89642	343	308	92	-1	-1	-1	2022_13	v	>= 90
89643	21	-1	-1	-1	-1	-1	2021_13	m	80-89
89644	263	228	-1	-1	-1	-1	2022_5	m	70-79
89645	532	496	259	175	-1	-1	2022_35	m	80-89
89646	707	672	-1	-1	-1	-1	2023_5	v	>= 90
89647	88	60	-1	-1	-1	-1	2021_18	m	80-89
89648	178	152	-1	-1	-1	-1	2021_31	v	70-79
89649	391	364	-1	-1	-1	-1	2022_9	v	>= 90
89650	970	934	707	-1	-1	-1	2023_48	m	80-89
89651	661	626	437	-1	-1	-1	2023_9	v	>= 90
89652	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
89653	566	532	321	-1	-1	-1	2022_48	m	70-79
89654	182	147	-1	-1	-1	-1	2021_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89655	446	410	208	-1	-1	-1	2022_31	m	60-69
89656	316	230	-1	-1	-1	-1	2022_22	m	60-69
89657	933	897	690	600	-1	-1	2023_44	m	70-79
89658	722	687	428	326	-1	-1	2023_5	m	>= 90
89659	436	398	206	-1	-1	-1	2022_26	m	70-79
89660	785	749	551	-1	-1	-1	2023_22	v	>= 90
89661	183	155	-1	-1	-1	-1	2021_40	v	70-79
89662	488	451	93	-1	-1	-1	2022_26	v	>= 90
89663	642	607	366	-1	-1	-1	2022_48	v	80-89
89664	307	307	280	280	-1	-1	2021_48	v	80-89
89665	272	244	-1	-1	-1	-1	2021_44	v	60-69
89666	539	504	260	-1	-1	-1	2022_35	v	80-89
89667	40	-1	-1	-1	-1	-1	2021_22	m	70-79
89668	732	698	465	-1	-1	-1	2023_13	v	80-89
89669	389	353	-1	-1	-1	-1	2022_26	m	70-79
89670	306	245	69	-1	-1	-1	2022_9	v	>= 90
89671	326	291	-1	-1	-1	-1	2022_1	m	>= 90
89672	633	557	373	-1	-1	-1	2023_1	m	70-79
89673	904	869	704	-1	-1	-1	2023_40	m	80-89
89674	219	191	-1	-1	-1	-1	2021_44	m	50-59
89675	-16	-1	-1	-1	-1	-1	2021_18	m	50-59
89676	29	-1	-1	-1	-1	-1	2021_18	m	>= 90
89677	611	304	-1	-1	-1	-1	2022_40	v	80-89
89678	764	730	517	-1	-1	-1	2023_22	m	60-69
89679	73	17	-1	-1	-1	-1	2021_31	m	60-69
89680	756	720	484	-1	-1	-1	2023_13	v	80-89
89681	427	371	189	-1	-1	-1	2022_26	m	70-79
89682	201	124	-1	-1	-1	-1	2021_44	m	70-79
89683	247	26	-1	-1	-1	-1	2022_1	m	70-79
89684	111	-1	-1	-1	-1	-1	2021_35	m	>= 90
89685	47	4	-1	-1	-1	-1	2021_22	v	80-89
89686	230	189	-1	-1	-1	-1	2021_48	m	70-79
89687	882	847	595	496	-1	-1	2023_31	m	80-89
89688	311	276	118	-1	-1	-1	2022_13	v	50-59
89689	271	233	-1	-1	-1	-1	2021_48	m	80-89
89690	181	146	-1	-1	-1	-1	2021_35	v	>= 90
89691	642	614	279	-1	-1	-1	2022_44	v	>= 90
89692	357	324	81	-1	-1	-1	2022_9	v	80-89
89693	230	195	66	-1	-1	-1	2022_1	m	70-79
89694	717	682	426	-1	-1	-1	2023_5	m	>= 90
89695	349	272	100	-1	-1	-1	2022_13	v	60-69
89696	815	776	524	-1	-1	-1	2023_18	v	>= 90
89697	527	468	341	-1	-1	-1	2022_40	m	70-79
89698	303	262	17	-1	-1	-1	2022_1	m	80-89
89699	307	279	-1	-1	-1	-1	2021_48	v	>= 90
89700	698	670	333	-1	-1	-1	2023_1	m	60-69
89701	545	510	1	1	-1	1	2022_44	m	70-79
89702	641	613	330	217	-1	-1	2022_44	v	>= 90
89703	356	287	-1	-1	-1	-1	2022_9	v	80-89
89704	666	439	339	-1	-1	-1	2023_9	m	80-89
89705	608	573	370	-1	-1	-1	2022_48	v	70-79
89706	139	62	1	-1	-1	1	2021_35	m	60-69
89707	877	842	615	520	-1	-1	2023_35	v	70-79
89708	669	435	-1	-1	-1	-1	2023_9	m	70-79
89709	627	592	411	-1	-1	-1	2023_5	v	60-69
89710	763	733	548	401	-1	-1	2023_18	m	70-79
89711	356	319	-1	-1	-1	-1	2022_9	m	80-89
89712	296	268	5	-1	-1	-1	2021_48	v	70-79
89713	542	507	244	143	-1	-1	2022_31	v	>= 90
89714	234	157	-1	-1	-1	-1	2021_44	m	50-59
89715	490	455	229	229	-1	-1	2022_31	m	80-89
89716	56	21	-1	-1	-1	-1	2021_26	v	70-79
89717	932	897	626	524	-1	-1	2023_35	v	80-89
89718	211	183	-1	-1	-1	-1	2021_35	m	70-79
89719	244	209	-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
89720	230	145	-1	-1	-1	-1	2021_48	m	70-79
89721	775	740	519	-1	-1	-1	2023_22	m	80-89
89722	984	963	-1	-1	-1	-1	2023_40	v	80-89
89723	619	577	339	221	-1	-1	2022_44	m	80-89
89724	245	-1	1	-1	-1	-1	2021_48	v	>= 90
89725	995	917	714	-1	-1	-1	2023_48	v	<50
89726	574	382	251	-1	-1	-1	2022_48	v	70-79
89727	380	345	127	-1	-1	-1	2022_18	m	70-79
89728	314	259	109	2	-1	-1	2022_9	v	70-79
89729	321	265	91	-1	-1	-1	2022_9	m	70-79
89730	920	885	678	580	-1	-1	2023_44	m	70-79
89731	591	557	323	-1	-1	-1	2022_48	v	70-79
89732	783	748	537	-1	-1	-1	2023_26	m	70-79
89733	511	479	236	130	-1	-1	2022_31	m	>= 90
89734	-14	-1	-1	-1	-1	-1	2021_13	v	70-79
89735	36	-1	-1	-1	-1	-1	2021_13	m	60-69
89736	373	337	160	-1	-1	-1	2022_26	v	<50
89737	473	445	-1	-1	-1	-1	2022_26	m	80-89
89738	616	532	-1	-1	-1	-1	2022_48	m	>= 90
89739	381	346	67	-1	-1	-1	2022_9	v	>= 90
89740	932	855	675	-1	-1	-1	2023_44	v	60-69
89741	317	282	36	-1	-1	-1	2022_5	m	80-89
89742	27	0	-1	-1	-1	-1	2021_13	m	80-89
89743	890	842	655	-1	-1	-1	2023_44	v	60-69
89744	443	403	224	-1	-1	-1	2022_22	m	80-89
89745	673	638	-1	-1	-1	-1	2023_18	m	<50
89746	606	578	228	-1	-1	-1	2022_40	v	>= 90
89747	403	368	111	-1	-1	-1	2022_13	m	80-89
89748	801	724	489	-1	-1	-1	2023_18	v	60-69
89749	415	380	200	-1	-1	-1	2022_31	m	50-59
89750	368	333	104	-1	-1	-1	2022_13	v	70-79
89751	1028	993	729	-1	-1	-1	2023_48	v	>= 90
89752	520	482	215	-1	-1	-1	2022_31	v	80-89
89753	14	-1	-1	-1	-1	-1	2021_9	m	>= 90
89754	333	294	25	-1	-1	-1	2022_1	v	>= 90
89755	1010	980	701	-1	-1	-1	2023_44	v	80-89
89756	539	504	-1	-1	-1	-1	2022_35	v	>= 90
89757	913	877	682	592	-1	-1	2023_44	v	80-89
89758	582	546	268	155	-1	-1	2022_35	m	>= 90
89759	250	249	215	214	-1	-1	2021_44	v	>= 90
89760	552	518	265	164	-1	-1	2022_35	m	>= 90
89761	321	286	23	-1	-1	-1	2022_1	m	>= 90
89762	583	541	-1	-1	-1	-1	2023_18	v	>= 90
89763	223	-1	-1	-1	-1	-1	2021_48	v	>= 90
89764	63	-1	-1	-1	-1	-1	2022_5	m	60-69
89765	560	525	-1	-1	-1	-1	2022_48	m	50-59
89766	663	623	1	1	-1	-1	2023_1	v	>= 90
89767	547	-1	-1	-1	-1	-1	2022_44	v	80-89
89768	649	612	364	248	-1	-1	2022_48	v	80-89
89769	133	97	-1	-1	-1	-1	2021_40	v	60-69
89770	703	668	444	-1	-1	-1	2023_9	m	80-89
89771	898	861	670	-1	-1	-1	2023_44	m	60-69
89772	10	-1	-1	-1	-1	-1	2021_26	v	>= 90
89773	869	588	-1	-1	-1	-1	2023_35	m	60-69
89774	542	507	507	360	-1	-1	2023_1	v	>= 90
89775	291	255	63	-1	-1	-1	2022_5	m	>= 90
89776	304	269	69	-1	-1	-1	2022_9	m	70-79
89777	313	278	144	-1	-1	-1	2022_18	v	>= 90
89778	615	538	-1	-1	-1	-1	2022_48	v	60-69
89779	276	241	-1	-1	-1	-1	2022_1	m	80-89
89780	433	354	188	-1	-1	-1	2022_26	m	60-69
89781	176	141	17	-1	-1	-1	2021_44	m	60-69
89782	235	180	-1	-1	-1	-1	2022_1	m	>= 90
89783	271	243	-1	-1	-1	-1	2021_44	v	>= 90
89784	132	-1	-1	-1	-1	-1	2021_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89785	827	798	531	-1	-1	-1	2023_22	v	80-89
89786	138	109	-1	-1	-1	-1	2021_31	v	80-89
89787	244	-1	-1	-1	-1	-1	2021_44	v	>= 90
89788	166	131	-1	-1	-1	-1	2021_31	m	>= 90
89789	608	-1	-1	-1	-1	-1	2023_40	m	80-89
89790	271	243	-1	-1	-1	-1	2021_44	m	60-69
89791	96	68	-1	-1	-1	-1	2021_22	v	>= 90
89792	885	847	637	-1	-1	-1	2023_31	m	80-89
89793	705	677	395	283	-1	-1	2023_1	v	>= 90
89794	4	-1	1	-1	-1	-1	2021_5	m	70-79
89795	146	111	-1	-1	-1	-1	2021_35	v	>= 90
89796	733	705	426	-1	-1	-1	2023_5	v	70-79
89797	94	59	-1	-1	-1	-1	2021_22	v	80-89
89798	836	766	593	-1	-1	-1	2023_31	v	70-79
89799	819	785	543	438	-1	-1	2023_22	v	80-89
89800	805	770	541	465	-1	-1	2023_26	v	80-89
89801	196	196	168	168	-1	-1	2021_35	m	70-79
89802	489	448	179	-1	-1	-1	2022_22	m	>= 90
89803	908	872	602	488	-1	-1	2023_31	v	>= 90
89804	560	511	378	-1	-1	-1	2022_48	v	60-69
89805	574	539	274	240	-1	-1	2022_35	v	>= 90
89806	544	509	276	184	-1	-1	2022_40	m	70-79
89807	547	519	344	-1	-1	-1	2022_40	v	50-59
89808	1027	991	722	624	-1	-1	2023_48	m	>= 90
89809	339	311	31	-1	-1	-1	2022_1	v	>= 90
89810	275	240	17	-1	-1	-1	2022_5	m	70-79
89811	136	100	-1	-1	-1	-1	2021_40	m	50-59
89812	435	400	174	-1	-1	-1	2022_26	m	70-79
89813	130	-1	-1	-1	-1	-1	2021_44	m	>= 90
89814	791	556	-1	-1	-1	-1	2023_31	v	50-59
89815	702	674	388	283	-1	-1	2023_1	v	80-89
89816	182	-1	-1	-1	-1	-1	2021_44	v	70-79
89817	0	-1	-1	-1	-1	-1	2021_5	m	80-89
89818	338	268	100	-1	-1	-1	2022_13	m	60-69
89819	275	239	25	-1	-1	-1	2022_5	m	70-79
89820	208	180	-1	-1	-1	-1	2021_35	v	>= 90
89821	792	751	487	388	-1	-1	2023_13	m	>= 90
89822	360	337	304	19	-1	-1	2022_9	v	>= 90
89823	927	891	686	-1	-1	-1	2023_44	m	70-79
89824	668	640	397	-1	-1	-1	2023_1	v	>= 90
89825	701	663	464	-1	-1	-1	2023_13	v	70-79
89826	697	-1	-1	-1	-1	-1	2023_44	v	70-79
89827	692	657	441	-1	-1	-1	2023_9	m	70-79
89828	143	-1	-1	-1	-1	-1	2021_40	v	60-69
89829	712	677	431	326	-1	-1	2023_5	v	>= 90
89830	-3	-1	-1	-1	-1	-1	2021_44	m	60-69
89831	626	591	363	1	-1	-1	2023_1	v	80-89
89832	178	150	-1	-1	-1	-1	2021_31	v	70-79
89833	755	718	452	346	-1	-1	2023_9	m	80-89
89834	655	621	418	-1	-1	-1	2023_5	v	70-79
89835	954	-1	-1	-1	-1	-1	2024_1	m	50-59
89836	414	373	1	-1	-1	-1	2022_18	m	80-89
89837	672	644	370	-1	-1	-1	2022_48	v	80-89
89838	615	538	-1	-1	-1	-1	2022_44	m	60-69
89839	43	6	-1	-1	-1	-1	2021_13	m	80-89
89840	363	335	49	-1	-1	-1	2022_5	v	>= 90
89841	439	402	209	103	-1	-1	2022_26	v	70-79
89842	988	953	722	629	-1	-1	2023_48	v	80-89
89843	953	918	663	566	-1	-1	2023_40	m	80-89
89844	103	68	-1	-1	-1	-1	2021_35	m	50-59
89845	446	411	166	-1	-1	-1	2022_22	v	>= 90
89846	254	220	-1	-1	-1	-1	2021_48	m	>= 90
89847	497	462	330	-1	-1	-1	2022_40	m	60-69
89848	926	891	643	-1	-1	-1	2023_40	m	80-89
89849	743	722	420	-1	-1	-1	2023_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89850	404	326	-1	-1	-1	-1	2022_22	m	70-79
89851	925	890	676	-1	-1	-1	2023_44	v	70-79
89852	275	247	-1	-1	-1	-1	2021_48	m	80-89
89853	95	60	-1	-1	-1	-1	2021_31	m	80-89
89854	740	735	677	488	-1	-1	2023_18	v	60-69
89855	531	496	-1	-1	-1	-1	2022_40	v	70-79
89856	460	432	68	-1	-1	-1	2022_18	v	>= 90
89857	810	774	488	-1	-1	-1	2023_18	v	80-89
89858	985	868	701	607	-1	-1	2023_44	v	60-69
89859	769	733	547	-1	-1	-1	2023_26	v	80-89
89860	374	339	-1	-1	-1	-1	2022_18	m	80-89
89861	253	217	-1	-1	-1	-1	2022_1	v	70-79
89862	428	400	119	-1	-1	-1	2022_13	v	>= 90
89863	176	114	-1	-1	-1	-1	2021_40	m	60-69
89864	855	-1	-1	-1	-1	-1	2023_31	v	80-89
89865	489	454	180	180	64	-1	2022_22	m	>= 90
89866	800	764	637	-1	-1	-1	2023_40	m	60-69
89867	333	295	60	-1	-1	-1	2022_9	m	80-89
89868	743	708	440	-1	-1	-1	2023_9	m	80-89
89869	797	769	584	-1	-1	-1	2023_22	v	70-79
89870	109	68	-1	-1	-1	-1	2021_31	v	70-79
89871	921	914	889	774	558	-1	2023_31	v	80-89
89872	933	905	646	549	-1	-1	2023_40	m	60-69
89873	819	636	-1	-1	-1	-1	2023_40	m	<50
89874	764	729	504	406	-1	-1	2023_18	v	80-89
89875	119	79	-1	-1	-1	-1	2021_22	m	>= 90
89876	747	711	535	-1	-1	-1	2023_22	m	>= 90
89877	395	345	160	-1	-1	-1	2022_22	m	70-79
89878	245	217	-1	-1	-1	-1	2021_40	v	>= 90
89879	749	714	485	-1	-1	-1	2023_18	v	80-89
89880	334	334	299	299	78	-1	2022_9	v	>= 90
89881	22	-1	-1	-1	-1	-1	2021_35	v	70-79
89882	594	559	287	-1	-1	-1	2022_40	v	80-89
89883	215	187	32	-1	-1	-1	2022_5	m	70-79
89884	747	668	483	-1	-1	-1	2023_18	m	60-69
89885	132	104	-1	-1	-1	-1	2021_26	v	80-89
89886	884	856	572	-1	-1	-1	2023_26	m	70-79
89887	836	800	582	490	-1	-1	2023_31	v	70-79
89888	912	877	700	-1	-1	-1	2023_48	m	60-69
89889	446	411	129	-1	-1	-1	2022_18	m	>= 90
89890	75	40	-1	-1	-1	-1	2021_26	v	70-79
89891	203	168	-1	-1	-1	-1	2021_48	m	60-69
89892	702	-1	-1	-1	-1	-1	2023_48	v	>= 90
89893	62	62	-1	-1	-1	-1	2021_13	v	80-89
89894	774	739	513	-1	-1	-1	2023_22	m	70-79
89895	668	632	-1	-1	-1	-1	2023_1	v	>= 90
89896	433	361	348	155	-1	-1	2022_22	v	50-59
89897	771	750	457	-1	-1	-1	2023_9	v	>= 90
89898	730	-1	-1	-1	-1	-1	2023_9	v	80-89
89899	220	184	-1	-1	-1	-1	2021_44	v	80-89
89900	832	762	-1	-1	-1	-1	2023_31	v	>= 90
89901	967	890	701	-1	-1	-1	2023_48	m	60-69
89902	701	666	419	324	-1	-1	2023_5	m	80-89
89903	534	499	287	-1	-1	-1	2022_40	m	70-79
89904	378	343	-1	-1	-1	-1	2022_9	m	80-89
89905	94	94	66	66	-1	-1	2021_18	v	>= 90
89906	398	321	96	-1	-1	-1	2022_22	v	60-69
89907	327	288	71	-1	-1	-1	2022_9	v	80-89
89908	456	414	184	-1	-1	-1	2022_22	v	60-69
89909	758	548	-1	-1	-1	-1	2023_22	m	>= 90
89910	552	477	321	-1	-1	-1	2022_48	v	80-89
89911	355	312	112	7	-1	-1	2022_13	m	70-79
89912	569	534	272	174	-1	-1	2022_35	v	>= 90
89913	416	381	161	-1	-1	-1	2022_22	m	70-79
89914	703	703	675	675	389	-1	2023_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89915	603	568	293	193	-1	-1	2022_40	v	80-89
89916	708	672	431	-1	-1	-1	2023_9	m	80-89
89917	470	435	181	-1	-1	-1	2022_35	m	60-69
89918	96	-1	-1	-1	-1	-1	2021_35	m	60-69
89919	467	432	230	-1	-1	-1	2022_35	m	50-59
89920	633	598	398	-1	-1	-1	2023_1	v	80-89
89921	241	213	-1	-1	-1	-1	2021_40	v	80-89
89922	839	797	575	-1	-1	-1	2023_31	m	70-79
89923	971	943	668	-1	-1	-1	2023_40	v	80-89
89924	365	330	112	-1	-1	-1	2022_18	m	70-79
89925	254	218	-1	-1	-1	-1	2021_44	v	80-89
89926	779	744	487	382	-1	-1	2023_13	m	80-89
89927	205	169	-1	-1	-1	-1	2021_35	v	>= 90
89928	600	572	415	308	-1	-1	2022_48	m	70-79
89929	944	909	682	-1	-1	-1	2023_48	m	70-79
89930	563	500	-1	-1	-1	-1	2022_44	v	60-69
89931	965	923	678	-1	-1	-1	2023_44	v	80-89
89932	417	340	-1	-1	-1	-1	2022_22	m	60-69
89933	67	32	-1	-1	-1	-1	2021_26	m	70-79
89934	438	403	-1	-1	-1	-1	2022_26	m	>= 90
89935	403	369	161	-1	-1	-1	2022_22	m	70-79
89936	37	-1	-1	-1	-1	-1	2021_22	m	80-89
89937	175	139	-1	-1	-1	-1	2021_44	m	70-79
89938	452	424	145	-1	-1	-1	2022_18	m	>= 90
89939	438	403	196	-1	-1	-1	2022_26	v	70-79
89940	397	-1	-1	-1	-1	-1	2023_18	v	80-89
89941	697	670	388	-1	-1	-1	2023_1	v	>= 90
89942	651	615	398	-1	-1	-1	2023_5	m	70-79
89943	576	541	454	-1	-1	-1	2023_5	v	60-69
89944	680	541	-1	-1	-1	-1	2023_22	v	60-69
89945	968	932	605	-1	-1	-1	2023_40	v	>= 90
89946	803	768	507	-1	-1	-1	2023_18	v	>= 90
89947	974	939	714	611	-1	-1	2023_48	v	70-79
89948	219	184	-1	-1	-1	-1	2021_48	m	70-79
89949	762	727	524	-1	-1	-1	2023_22	m	70-79
89950	396	358	-1	-1	-1	-1	2022_22	m	70-79
89951	985	950	725	629	-1	-1	2023_48	m	80-89
89952	401	366	204	-1	-1	-1	2022_31	m	<50
89953	755	719	393	-1	-1	-1	2023_13	m	>= 90
89954	633	597	388	-1	-1	-1	2023_1	v	>= 90
89955	10	-1	-1	-1	-1	-1	2022_1	v	70-79
89956	526	491	228	-1	-1	-1	2022_31	v	80-89
89957	399	364	-1	-1	-1	-1	2022_22	m	70-79
89958	914	879	678	-1	-1	-1	2023_44	m	70-79
89959	538	503	330	-1	-1	-1	2022_48	m	50-59
89960	273	231	-1	-1	-1	-1	2022_1	m	80-89
89961	895	858	650	548	-1	-1	2023_40	v	70-79
89962	490	486	456	423	205	-1	2022_26	v	>= 90
89963	116	-1	-1	-1	-1	-1	2021_31	v	60-69
89964	790	754	505	408	-1	-1	2023_18	v	70-79
89965	303	267	-1	-1	-1	-1	2022_26	v	60-69
89966	249	221	-1	-1	-1	-1	2021_44	m	>= 90
89967	744	709	467	-1	-1	-1	2023_13	v	80-89
89968	1017	979	736	625	-1	-1	2023_48	v	>= 90
89969	184	149	-1	-1	-1	-1	2021_44	m	70-79
89970	478	475	227	131	-1	-1	2022_31	m	80-89
89971	523	495	-1	-1	-1	-1	2022_31	v	>= 90
89972	422	386	150	45	-1	-1	2022_18	v	80-89
89973	38	-1	-1	-1	-1	-1	2021_9	m	70-79
89974	496	475	181	76	-1	-1	2022_22	v	>= 90
89975	586	-1	-1	-1	-1	-1	2023_31	m	60-69
89976	294	259	0	-1	-1	-1	2021_48	m	>= 90
89977	406	385	89	-1	-1	-1	2022_9	v	>= 90
89978	319	284	20	-1	-1	-1	2022_1	v	80-89
89979	787	760	485	-1	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
89980	696	662	440	-1	-1	-1	2023_9	m	70-79
89981	281	246	31	-1	-1	-1	2022_5	m	70-79
89982	545	517	231	-1	-1	-1	2022_31	v	60-69
89983	874	839	569	-1	-1	-1	2023_26	v	>= 90
89984	508	473	229	-1	-1	-1	2022_40	m	70-79
89985	970	942	566	-1	-1	-1	2023_40	m	70-79
89986	917	882	-1	-1	-1	-1	2023_44	v	70-79
89987	90	-1	-1	-1	-1	-1	2021_44	m	70-79
89988	758	722	589	495	-1	-1	2023_22	m	70-79
89989	34	6	1	-1	-1	-1	2021_9	v	>= 90
89990	779	744	594	448	-1	-1	2023_22	m	70-79
89991	239	211	-1	-1	-1	-1	2021_40	v	80-89
89992	747	710	541	-1	-1	-1	2023_26	m	<50
89993	200	165	-1	-1	-1	-1	2021_44	m	80-89
89994	679	644	433	339	-1	-1	2023_9	v	70-79
89995	726	718	543	-1	-1	-1	2023_26	m	60-69
89996	965	931	722	-1	-1	-1	2023_48	v	>= 90
89997	672	637	503	348	-1	-1	2023_9	m	70-79
89998	453	394	150	38	-1	-1	2022_18	v	>= 90
89999	244	-1	-1	-1	-1	-1	2021_44	m	>= 90
90000	910	875	667	-1	-1	-1	2023_44	v	70-79
90001	782	746	562	-1	-1	-1	2023_31	v	50-59
90002	325	290	-1	-1	-1	-1	2022_9	m	80-89
90003	476	440	187	-1	-1	-1	2022_22	v	>= 90
90004	699	664	383	-1	-1	-1	2023_9	m	80-89
90005	655	619	382	291	-1	-1	2023_1	m	80-89
90006	643	607	347	-1	-1	-1	2022_44	v	>= 90
90007	682	647	434	336	-1	-1	2023_9	v	70-79
90008	811	588	539	-1	-1	-1	2023_22	v	80-89
90009	253	218	11	-1	-1	-1	2022_5	m	<50
90010	298	263	-1	-1	-1	-1	2021_48	m	>= 90
90011	307	265	47	-1	-1	-1	2022_5	v	80-89
90012	6	-1	-1	-1	-1	-1	2022_5	v	>= 90
90013	681	681	658	460	-1	-1	2023_9	m	80-89
90014	248	220	-1	-1	-1	-1	2021_40	v	80-89
90015	421	386	167	-1	-1	-1	2022_26	m	70-79
90016	155	117	-1	-1	-1	-1	2022_1	m	70-79
90017	97	62	-1	-1	-1	-1	2021_31	m	70-79
90018	690	613	426	-1	-1	-1	2023_5	v	60-69
90019	92	64	-1	-1	-1	-1	2021_18	m	70-79
90020	855	819	618	522	-1	-1	2023_35	v	70-79
90021	809	774	579	-1	-1	-1	2023_31	m	70-79
90022	824	789	534	440	-1	-1	2023_22	m	80-89
90023	644	616	340	-1	-1	-1	2022_44	v	>= 90
90024	240	212	-1	-1	-1	-1	2021_40	v	>= 90
90025	587	552	339	-1	-1	-1	2022_48	m	70-79
90026	87	52	1	1	-1	-1	2021_31	v	70-79
90027	111	34	-1	-1	-1	-1	2021_31	m	60-69
90028	967	932	687	-1	-1	-1	2023_44	v	80-89
90029	1002	974	-1	-1	-1	-1	2023_48	v	80-89
90030	494	-1	-1	-1	-1	-1	2022_40	v	>= 90
90031	224	189	1	-1	-1	-1	2021_40	m	>= 90
90032	362	334	63	-1	-1	-1	2022_5	v	80-89
90033	119	83	-1	-1	-1	-1	2021_22	v	>= 90
90034	179	120	-1	-1	-1	-1	2021_44	v	80-89
90035	133	81	-1	-1	-1	-1	2021_40	m	80-89
90036	869	833	629	537	-1	-1	2023_35	v	70-79
90037	57	0	-1	-1	-1	-1	2021_13	v	>= 90
90038	967	931	722	611	-1	-1	2023_48	m	80-89
90039	182	154	-1	-1	-1	-1	2021_31	m	80-89
90040	447	417	245	-1	-1	-1	2022_26	m	70-79
90041	522	487	221	-1	-1	-1	2022_31	v	80-89
90042	289	254	32	-1	-1	-1	2022_5	m	80-89
90043	412	340	-1	-1	-1	-1	2022_18	m	80-89
90044	696	661	462	-1	-1	-1	2023_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
90045	362	335	334	60	-1	-1	2022_5	v	>= 90
90046	974	946	703	-1	-1	-1	2023_48	m	70-79
90047	58	-1	-1	-1	-1	-1	2021_13	m	80-89
90048	735	700	486	383	-1	-1	2023_13	m	80-89
90049	638	602	382	-1	-1	-1	2023_5	m	70-79
90050	702	634	398	289	-1	-1	2023_1	m	70-79
90051	593	523	348	-1	-1	-1	2022_48	m	70-79
90052	794	759	493	-1	-1	-1	2023_13	v	>= 90
90053	279	272	244	-1	-1	-1	2021_44	m	>= 90
90054	636	601	329	-1	-1	-1	2022_44	v	>= 90
90055	416	231	-1	-1	-1	-1	2022_31	m	<50
90056	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
90057	1025	989	709	709	618	-1	2023_48	v	>= 90
90058	367	332	114	33	-1	-1	2022_18	m	70-79
90059	535	494	294	207	-1	-1	2022_40	v	70-79
90060	280	252	-1	-1	-1	-1	2021_44	v	>= 90
90061	331	295	42	-1	-1	-1	2022_5	v	80-89
90062	912	878	659	550	-1	-1	2023_40	m	80-89
90063	725	690	427	-1	-1	-1	2023_5	v	>= 90
90064	230	195	-1	-1	-1	-1	2022_1	v	60-69
90065	457	419	185	-1	-1	-1	2022_26	v	80-89
90066	698	662	467	-1	-1	-1	2023_13	v	70-79
90067	55	27	-1	-1	-1	-1	2021_13	v	80-89
90068	151	123	-1	-1	-1	-1	2021_26	v	80-89
90069	372	336	80	-1	-1	-1	2022_9	v	80-89
90070	952	916	645	-1	-1	-1	2023_40	v	80-89
90071	132	96	-1	-1	-1	-1	2021_31	v	80-89
90072	767	732	467	-1	-1	-1	2023_13	m	>= 90
90073	643	606	376	290	-1	-1	2023_1	m	80-89
90074	802	767	477	-1	-1	-1	2023_18	v	80-89
90075	648	610	359	250	-1	-1	2022_48	v	80-89
90076	420	392	106	-1	-1	-1	2022_13	m	80-89
90077	883	855	578	-1	-1	-1	2023_26	m	80-89
90078	247	219	-1	-1	-1	-1	2021_40	v	80-89
90079	200	165	-1	-1	-1	-1	2021_40	m	80-89
90080	577	549	275	164	-1	-1	2022_35	m	80-89
90081	22	-1	-1	-1	-1	-1	2022_13	m	80-89
90082	209	174	-1	-1	-1	-1	2021_44	m	70-79
90083	750	715	474	-1	-1	-1	2023_13	m	80-89
90084	117	89	-1	-1	-1	-1	2021_22	v	>= 90
90085	716	677	423	327	-1	-1	2023_5	m	>= 90
90086	305	277	-1	-1	-1	-1	2021_48	v	70-79
90087	922	881	681	-1	-1	-1	2023_44	v	70-79
90088	95	60	-1	-1	-1	-1	2021_31	m	70-79
90089	1060	1025	758	654	-1	-1	2024_1	m	>= 90
90090	530	488	320	-1	-1	-1	2022_44	v	>= 90
90091	314	307	279	279	-1	-1	2021_48	m	>= 90
90092	888	853	708	613	-1	-1	2023_40	m	70-79
90093	565	530	-1	-1	-1	-1	2022_44	v	>= 90
90094	671	636	436	-1	-1	-1	2023_9	m	70-79
90095	756	728	448	421	337	-1	2023_9	v	80-89
90096	977	949	778	636	-1	-1	2023_48	m	70-79
90097	291	256	-1	-1	-1	-1	2021_48	v	80-89
90098	356	279	89	-1	-1	-1	2022_13	v	70-79
90099	47	12	-1	-1	-1	-1	2021_26	m	70-79
90100	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
90101	715	680	471	-1	-1	-1	2023_13	m	70-79
90102	230	202	-1	-1	-1	-1	2021_44	m	80-89
90103	353	318	144	-1	-1	-1	2022_22	m	50-59
90104	583	546	354	250	-1	-1	2022_48	m	70-79
90105	219	191	191	-1	-1	-1	2021_35	m	>= 90
90106	623	578	315	-1	-1	-1	2022_44	v	>= 90
90107	70	49	-1	-1	-1	-1	2021_13	v	>= 90
90108	792	764	381	-1	-1	-1	2023_13	m	>= 90
90109	595	560	310	-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
90110	120	43	-1	-1	-1	-1	2021_31	m	<50
90111	579	493	275	-1	-1	-1	2022_44	v	60-69
90112	313	292	-1	-1	-1	-1	2021_48	m	>= 90
90113	815	780	541	-1	-1	-1	2023_22	v	80-89
90114	180	-1	-1	-1	-1	-1	2021_35	v	>= 90
90115	809	773	535	524	-1	-1	2023_22	m	80-89
90116	777	742	480	387	-1	-1	2023_13	v	>= 90
90117	210	174	-1	-1	-1	-1	2021_48	m	80-89
90118	148	112	-1	-1	-1	-1	2021_31	m	80-89
90119	401	367	120	9	-1	-1	2022_13	v	80-89
90120	466	396	288	-1	-1	-1	2022_40	m	>= 90
90121	113	78	-1	-1	-1	-1	2021_35	m	80-89
90122	611	573	360	-1	-1	-1	2023_1	v	70-79
90123	595	560	324	229	-1	-1	2022_44	v	80-89
90124	281	253	-1	-1	-1	-1	2021_48	v	>= 90
90125	486	450	256	156	-1	-1	2022_35	v	70-79
90126	802	766	516	419	-1	-1	2023_18	m	80-89
90127	957	920	709	-1	-1	-1	2023_48	m	80-89
90128	1026	991	729	-1	-1	-1	2023_48	v	>= 90
90129	424	389	103	13	-1	-1	2022_13	m	>= 90
90130	672	644	365	246	246	-1	2022_48	m	80-89
90131	321	286	-1	-1	-1	-1	2022_1	m	>= 90
90132	369	335	21	-1	-1	-1	2022_5	m	>= 90
90133	856	821	573	-1	-1	-1	2023_31	v	80-89
90134	552	507	374	280	-1	-1	2022_44	m	60-69
90135	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
90136	763	727	450	-1	-1	-1	2023_13	m	>= 90
90137	358	-1	-1	-1	-1	-1	2022_48	v	80-89
90138	449	449	448	252	-1	-1	2022_44	m	>= 90
90139	1063	1028	747	643	-1	-1	2024_1	v	>= 90
90140	629	601	352	352	-1	-1	2022_48	v	>= 90
90141	967	932	654	-1	-1	-1	2023_40	v	>= 90
90142	250	249	215	-1	-1	-1	2021_44	m	80-89
90143	14	-1	-1	-1	-1	-1	2021_9	m	>= 90
90144	792	757	559	452	-1	-1	2023_22	m	80-89
90145	743	708	436	350	-1	-1	2023_9	v	>= 90
90146	847	805	600	493	-1	-1	2023_31	v	70-79
90147	588	553	335	-1	-1	-1	2022_48	m	70-79
90148	954	916	663	555	-1	-1	2023_40	v	80-89
90149	321	284	43	-1	-1	-1	2022_13	v	70-79
90150	272	234	-1	-1	-1	-1	2021_48	m	80-89
90151	882	841	595	499	-1	-1	2023_31	m	80-89
90152	325	290	74	-1	-1	-1	2022_9	v	70-79
90153	464	428	214	-1	-1	-1	2022_31	v	70-79
90154	936	908	662	573	-1	-1	2023_40	v	80-89
90155	889	855	596	-1	-1	-1	2023_31	m	>= 90
90156	56	28	1	1	-1	-1	2021_13	m	70-79
90157	862	827	577	477	-1	-1	2023_26	v	80-89
90158	-1	-1	-1	-1	-1	-1	2021_5	m	>= 90
90159	304	267	267	114	-1	-1	2022_13	m	80-89
90160	759	724	530	-1	-1	-1	2023_22	m	70-79
90161	632	597	328	225	-1	-1	2022_44	m	>= 90
90162	697	662	457	-1	-1	-1	2023_13	m	70-79
90163	251	216	-1	-1	-1	-1	2021_44	v	80-89
90164	846	818	552	-1	-1	-1	2023_22	v	>= 90
90165	50	14	-1	-1	-1	-1	2021_13	v	>= 90
90166	251	216	-1	-1	-1	-1	2021_44	m	>= 90
90167	968	933	687	587	-1	-1	2023_44	v	80-89
90168	54	19	-1	-1	-1	-1	2021_18	v	80-89
90169	899	864	636	-1	-1	-1	2023_35	m	80-89
90170	421	393	-1	-1	-1	-1	2022_13	v	>= 90
90171	1038	1010	731	-1	-1	-1	2023_48	v	>= 90
90172	349	-1	-1	-1	-1	-1	2022_13	m	60-69
90173	541	506	295	-1	-1	-1	2022_40	v	70-79
90174	167	130	-1	-1	-1	-1	2021_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
90175	624	589	344	259	-1	-1	2022_48	m	80-89
90176	807	753	569	474	-1	-1	2023_26	v	>= 90
90177	397	362	168	40	-1	-1	2022_18	m	70-79
90178	155	127	-1	-1	-1	-1	2021_26	m	>= 90
90179	720	684	494	-1	-1	-1	2023_18	v	60-69
90180	871	831	570	472	-1	-1	2023_26	m	80-89
90181	633	598	328	-1	-1	-1	2022_44	m	80-89
90182	790	754	550	-1	-1	-1	2023_26	v	70-79
90183	710	673	-1	-1	-1	-1	2023_26	m	>= 90
90184	94	65	1	-1	-1	-1	2021_18	v	>= 90
90185	56	28	-1	-1	-1	-1	2021_13	m	>= 90
90186	1013	977	-1	-1	-1	-1	2023_48	m	>= 90
90187	363	342	60	-1	-1	-1	2022_5	v	>= 90
90188	1013	978	-1	-1	-1	-1	2023_48	m	>= 90
90189	429	401	120	10	-1	-1	2022_13	v	>= 90
90190	967	925	778	660	-1	-1	2023_48	m	70-79
90191	388	353	119	28	-1	-1	2022_13	v	>= 90
90192	412	377	46	-1	-1	-1	2022_18	v	80-89
90193	637	602	366	-1	-1	-1	2022_48	m	>= 90
90194	1016	983	980	728	620	-1	2023_48	v	80-89
90195	670	-1	-1	-1	-1	-1	2023_1	v	60-69
90196	590	344	248	-1	-1	-1	2022_48	m	>= 90
90197	442	406	155	-1	-1	-1	2022_22	v	80-89
90198	718	683	458	-1	-1	-1	2023_13	v	80-89
90199	183	101	-1	-1	-1	-1	2021_40	m	80-89
90200	127	93	-1	-1	-1	-1	2021_40	v	60-69
90201	276	241	-1	-1	-1	-1	2021_48	m	80-89
90202	263	228	-1	-1	-1	-1	2021_44	v	>= 90
90203	124	96	-1	-1	-1	-1	2021_22	v	>= 90
90204	597	562	320	222	-1	-1	2022_44	m	80-89
90205	750	715	549	-1	-1	-1	2023_26	m	50-59
90206	1041	1004	745	-1	-1	-1	2024_1	v	80-89
90207	676	641	489	-1	-1	-1	2023_18	m	70-79
90208	438	403	210	-1	-1	-1	2022_26	v	>= 90
90209	1006	978	692	-1	-1	-1	2023_44	m	80-89
90210	1070	1042	755	-1	-1	-1	2024_1	v	>= 90
90211	234	217	-1	-1	-1	-1	2022_5	v	50-59
90212	563	521	-1	-1	-1	-1	2022_44	v	80-89
90213	673	586	436	-1	-1	-1	2023_1	m	60-69
90214	236	201	-1	-1	-1	-1	2021_48	m	80-89
90215	844	816	682	-1	-1	-1	2024_1	v	<50
90216	776	737	505	-1	-1	-1	2023_18	v	80-89
90217	931	895	687	587	-1	-1	2023_44	v	70-79
90218	715	680	421	-1	-1	-1	2023_5	m	80-89
90219	530	492	276	183	-1	-1	2022_40	m	80-89
90220	686	652	389	284	-1	-1	2023_1	v	80-89
90221	79	1	1	1	-1	-1	2021_18	v	80-89
90222	666	646	365	-1	-1	-1	2022_48	m	>= 90
90223	557	522	333	-1	-1	-1	2022_48	m	50-59
90224	666	631	424	-1	-1	-1	2023_9	m	70-79
90225	689	654	397	302	-1	-1	2023_1	m	>= 90
90226	340	305	40	-1	-1	-1	2022_5	v	>= 90
90227	544	509	281	-1	-1	-1	2022_40	m	80-89
90228	973	938	733	-1	-1	-1	2024_1	v	70-79
90229	203	168	-1	-1	-1	-1	2021_40	v	80-89
90230	429	395	155	-1	-1	-1	2022_18	m	80-89
90231	122	-1	-1	-1	-1	-1	2021_31	v	70-79
90232	283	262	-1	-1	-1	-1	2021_44	m	70-79
90233	654	-1	-1	-1	-1	-1	2023_40	m	>= 90
90234	555	520	314	-1	-1	-1	2022_44	v	80-89
90235	697	662	291	-1	-1	-1	2023_1	v	>= 90
90236	512	484	205	93	-1	-1	2022_26	v	>= 90
90237	603	576	305	-1	-1	-1	2022_40	m	>= 90
90238	349	272	100	-1	-1	-1	2022_13	v	60-69
90239	674	639	371	-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
90240	123	95	-1	-1	-1	-1	2021_22	m	80-89
90241	608	572	328	237	-1	-1	2022_44	m	80-89
90242	789	753	498	-1	-1	-1	2023_18	m	80-89
90243	663	628	-1	-1	-1	-1	2023_18	m	<50
90244	900	866	651	-1	-1	-1	2023_40	v	80-89
90245	798	763	513	-1	-1	-1	2023_18	v	>= 90
90246	667	632	440	-1	-1	-1	2023_9	m	70-79
90247	220	181	-1	-1	-1	-1	2021_44	m	80-89
90248	275	247	-1	-1	-1	-1	2021_44	v	80-89
90249	793	765	486	-1	-1	-1	2023_13	v	80-89
90250	284	245	-1	-1	-1	-1	2022_1	v	80-89
90251	539	504	286	-1	-1	-1	2022_40	m	70-79
90252	143	-1	-1	-1	-1	-1	2022_13	v	60-69
90253	599	564	-1	-1	-1	-1	2022_44	m	80-89
90254	527	-1	-1	-1	-1	-1	2023_22	v	70-79
90255	294	252	49	-1	-1	-1	2022_9	m	>= 90
90256	161	126	-1	-1	-1	-1	2021_40	m	80-89
90257	417	340	140	-1	-1	-1	2022_18	v	60-69
90258	940	917	606	-1	-1	-1	2023_35	v	60-69
90259	883	848	633	-1	-1	-1	2023_35	m	80-89
90260	764	736	486	379	-1	-1	2023_13	m	>= 90
90261	48	-1	-1	-1	-1	-1	2021_26	m	50-59
90262	309	281	-1	-1	-1	-1	2021_48	v	>= 90
90263	694	666	-1	-1	-1	-1	2023_5	m	>= 90
90264	314	279	-1	-1	-1	-1	2022_9	m	80-89
90265	1005	970	717	623	-1	-1	2023_48	v	80-89
90266	914	844	644	-1	-1	-1	2023_40	v	60-69
90267	868	833	581	459	-1	-1	2023_26	v	>= 90
90268	462	406	310	-1	-1	-1	2022_35	m	60-69
90269	355	320	-1	-1	-1	-1	2022_18	m	60-69
90270	603	568	306	202	-1	-1	2022_40	v	>= 90
90271	838	834	600	-1	-1	-1	2023_31	v	70-79
90272	401	366	155	-1	-1	-1	2022_22	v	70-79
90273	547	512	271	159	-1	-1	2022_35	v	>= 90
90274	726	698	420	-1	-1	-1	2023_5	m	60-69
90275	94	66	-1	-1	-1	-1	2021_18	m	>= 90
90276	113	37	32	-1	-1	-1	2021_31	v	70-79
90277	58	20	-1	-1	-1	-1	2021_22	v	70-79
90278	64	35	-1	-1	-1	-1	2021_13	v	80-89
90279	327	302	-1	-1	-1	-1	2021_48	v	50-59
90280	750	711	457	-1	-1	-1	2023_13	v	80-89
90281	246	218	-1	-1	-1	-1	2021_40	v	>= 90
90282	6	-1	-1	-1	-1	-1	2021_18	m	70-79
90283	912	834	642	-1	-1	-1	2023_40	v	60-69
90284	343	308	93	-1	-1	-1	2022_13	m	70-79
90285	112	74	-1	-1	-1	-1	2021_31	m	80-89
90286	686	651	384	285	-1	-1	2023_1	m	80-89
90287	261	225	-1	-1	-1	-1	2022_1	m	80-89
90288	477	442	241	-1	-1	-1	2022_40	v	60-69
90289	569	541	-1	-1	-1	-1	2022_48	v	50-59
90290	208	180	-1	-1	-1	-1	2021_35	m	>= 90
90291	118	89	1	-1	-1	-1	2021_22	m	>= 90
90292	860	823	586	489	-1	-1	2023_31	m	80-89
90293	676	641	389	-1	-1	-1	2023_1	v	>= 90
90294	945	910	690	606	-1	-1	2023_44	m	70-79
90295	562	511	331	-1	-1	-1	2022_48	v	>= 90
90296	648	613	416	-1	-1	-1	2023_5	m	70-79
90297	856	821	610	-1	-1	-1	2023_35	v	70-79
90298	74	12	-1	-1	-1	-1	2021_22	v	80-89
90299	446	410	172	-1	-1	-1	2022_22	v	80-89
90300	808	773	569	478	-1	-1	2023_26	v	80-89
90301	342	342	84	-1	-1	-1	2022_9	m	80-89
90302	725	690	427	324	-1	-1	2023_5	v	80-89
90303	897	827	649	549	-1	-1	2023_40	m	60-69
90304	575	539	313	215	-1	-1	2022_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
90305	621	569	320	215	-1	-1	2022_44	m	80-89
90306	253	217	-1	-1	-1	-1	2021_44	v	80-89
90307	599	563	326	218	-1	-1	2022_44	m	80-89
90308	868	832	580	483	-1	-1	2023_26	v	>= 90
90309	822	787	538	433	-1	-1	2023_22	v	>= 90
90310	249	203	-1	-1	-1	-1	2021_40	m	80-89
90311	1039	1011	724	618	-1	-1	2023_48	m	60-69
90312	458	429	151	-1	-1	-1	2022_18	m	80-89
90313	390	355	110	-1	-1	-1	2022_13	m	80-89
90314	43	-1	1	-1	-1	-1	2021_44	m	50-59
90315	570	535	474	309	187	-1	2022_40	v	80-89
90316	676	641	406	300	-1	-1	2023_1	v	>= 90
90317	779	746	376	-1	-1	-1	2023_13	m	>= 90
90318	636	600	361	246	-1	-1	2022_48	m	80-89
90319	786	695	521	-1	-1	-1	2023_22	v	80-89
90320	45	8	-1	-1	-1	-1	2021_18	m	80-89
90321	790	755	557	-1	-1	-1	2023_26	m	70-79
90322	1030	994	737	630	-1	-1	2023_48	m	>= 90
90323	340	305	-1	-1	-1	-1	2022_13	m	70-79
90324	194	173	-1	-1	-1	-1	2021_31	v	70-79
90325	209	181	-1	-1	-1	-1	2021_35	v	80-89
90326	489	461	177	-1	-1	-1	2022_22	v	80-89
90327	440	405	148	50	-1	-1	2022_18	v	>= 90
90328	466	445	143	-1	-1	-1	2022_18	v	60-69
90329	517	482	-1	-1	-1	-1	2022_35	m	70-79
90330	907	867	609	-1	-1	-1	2023_35	v	>= 90
90331	176	71	-1	-1	-1	-1	2022_22	v	>= 90
90332	778	743	476	-1	-1	-1	2023_13	m	>= 90
90333	399	371	92	-1	-1	-1	2022_9	v	>= 90
90334	911	686	519	-1	-1	-1	2023_35	m	>= 90
90335	298	295	267	262	9	-1	2022_1	m	>= 90
90336	675	639	429	331	-1	-1	2023_1	m	80-89
90337	431	396	179	-1	-1	-1	2022_18	m	80-89
90338	604	562	309	-1	-1	-1	2022_44	m	>= 90
90339	347	39	-1	-1	-1	-1	2022_5	v	>= 90
90340	27	-1	-1	-1	-1	-1	2021_31	v	60-69
90341	919	884	636	525	-1	-1	2023_35	m	80-89
90342	549	521	248	125	-1	-1	2022_31	v	>= 90
90343	762	713	433	-1	-1	-1	2023_22	m	70-79
90344	914	879	652	560	-1	-1	2023_40	v	80-89
90345	101	66	-1	-1	-1	-1	2021_22	m	80-89
90346	566	531	303	-1	-1	-1	2022_44	v	80-89
90347	408	-1	-1	-1	-1	-1	2023_5	v	80-89
90348	466	382	216	-1	-1	-1	2022_31	m	70-79
90349	998	961	693	-1	-1	-1	2023_44	m	80-89
90350	661	624	361	-1	-1	-1	2023_1	m	70-79
90351	696	662	438	354	-1	-1	2023_9	v	80-89
90352	335	298	40	-1	-1	-1	2022_5	v	80-89
90353	696	668	390	278	-1	-1	2023_1	v	70-79
90354	704	669	403	307	-1	-1	2023_5	v	>= 90
90355	313	278	61	-1	-1	-1	2022_9	m	70-79
90356	162	127	-1	-1	-1	-1	2021_35	v	80-89
90357	612	577	324	-1	-1	-1	2022_44	m	>= 90
90358	306	271	109	15	-1	-1	2022_5	m	80-89
90359	168	133	-1	-1	-1	-1	2021_40	m	80-89
90360	64	29	-1	-1	-1	-1	2021_18	m	80-89
90361	528	455	266	-1	-1	-1	2022_40	v	60-69
90362	631	596	-1	-1	-1	-1	2022_48	v	>= 90
90363	709	675	454	-1	-1	-1	2023_13	m	70-79
90364	634	-1	-1	-1	-1	-1	2023_40	v	80-89
90365	274	225	30	-1	-1	-1	2022_1	v	80-89
90366	517	482	219	118	-1	-1	2022_26	m	>= 90
90367	480	445	-1	-1	-1	-1	2022_44	m	70-79
90368	778	743	471	-1	-1	-1	2023_13	v	80-89
90369	129	104	-1	-1	-1	-1	2021_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
90370	63	28	-1	-1	-1	-1	2021_18	v	>= 90
90371	110	70	-1	-1	-1	-1	2021_26	v	80-89
90372	1014	979	720	622	-1	-1	2023_48	m	80-89
90373	610	575	370	277	-1	-1	2023_1	m	70-79
90374	786	748	540	-1	-1	-1	2023_26	v	60-69
90375	236	201	-1	-1	-1	-1	2021_44	m	80-89
90376	126	98	-1	-1	-1	-1	2021_31	v	70-79
90377	813	779	564	-1	-1	-1	2023_31	m	70-79
90378	784	749	564	-1	-1	-1	2023_31	m	50-59
90379	3	-1	1	-1	-1	-1	2021_5	v	>= 90
90380	530	494	285	-1	-1	-1	2022_40	v	70-79
90381	971	718	-1	-1	-1	-1	2024_1	m	70-79
90382	246	211	43	-1	-1	-1	2022_9	m	50-59
90383	53	18	-1	-1	-1	-1	2021_31	m	50-59
90384	77	-1	-1	-1	-1	-1	2021_18	m	>= 90
90385	326	298	41	-1	-1	-1	2022_9	v	60-69
90386	531	497	191	-1	-1	-1	2022_31	m	>= 90
90387	952	917	764	627	-1	-1	2023_48	m	70-79
90388	442	349	-1	-1	-1	-1	2023_9	v	>= 90
90389	340	305	-1	-1	-1	-1	2022_13	v	70-79
90390	248	220	-1	-1	-1	-1	2021_44	m	80-89
90391	242	214	-1	-1	-1	-1	2021_40	m	70-79
90392	789	754	541	-1	-1	-1	2023_22	m	70-79
90393	542	507	239	135	-1	-1	2022_31	v	>= 90
90394	387	352	-1	-1	-1	-1	2022_18	v	80-89
90395	588	553	289	-1	-1	-1	2022_40	v	80-89
90396	128	93	-1	-1	-1	-1	2021_26	v	80-89
90397	143	115	-1	-1	-1	-1	2021_26	m	80-89
90398	168	133	-1	-1	-1	-1	2021_40	m	>= 90
90399	87	48	-1	-1	-1	-1	2021_31	m	60-69
90400	943	908	694	-1	-1	-1	2023_48	v	70-79
90401	327	292	81	-1	-1	-1	2022_9	v	80-89
90402	877	841	614	-1	-1	-1	2023_35	m	80-89
90403	18	-1	-1	-1	-1	-1	2021_9	v	80-89
90404	435	400	179	-1	-1	-1	2022_22	v	80-89
90405	894	856	628	537	-1	-1	2023_35	m	80-89
90406	313	278	-1	-1	-1	-1	2022_1	v	80-89
90407	415	387	272	-1	-1	-1	2022_35	m	>= 90
90408	458	422	195	98	-1	-1	2022_26	m	80-89
90409	851	817	616	-1	-1	-1	2023_35	m	70-79
90410	596	561	306	198	-1	-1	2022_40	m	>= 90
90411	208	167	-1	-1	-1	-1	2021_40	m	80-89
90412	358	323	132	-1	-1	-1	2022_18	m	>= 90
90413	504	416	416	247	-1	-1	2022_35	v	60-69
90414	173	168	140	140	-1	-1	2021_35	v	80-89
90415	677	641	419	323	-1	-1	2023_5	m	80-89
90416	961	874	706	1	-1	-1	2023_48	m	70-79
90417	214	186	-1	-1	-1	-1	2021_35	m	60-69
90418	277	249	-1	-1	-1	-1	2021_44	m	>= 90
90419	241	190	-1	-1	-1	-1	2022_1	v	>= 90
90420	-1	-1	-1	-1	-1	-1	2021_26	m	60-69
90421	198	163	1	-1	-1	-1	2021_44	m	70-79
90422	383	238	-1	-1	-1	-1	2022_31	v	70-79
90423	245	210	-1	-1	-1	-1	2021_40	m	>= 90
90424	879	844	597	501	-1	-1	2023_31	m	80-89
90425	918	883	703	-1	-1	-1	2023_48	v	70-79
90426	174	150	-1	-1	-1	-1	2021_31	v	80-89
90427	32	4	-1	-1	-1	-1	2021_9	v	>= 90
90428	455	428	157	-1	-1	-1	2022_18	v	80-89
90429	126	62	-1	-1	-1	-1	2021_44	v	60-69
90430	361	326	-1	-1	-1	-1	2022_5	m	80-89
90431	269	234	-1	-1	-1	-1	2021_44	m	>= 90
90432	877	808	682	-1	-1	-1	2023_40	m	60-69
90433	1006	734	-1	-1	-1	-1	2024_1	m	60-69
90434	265	201	-1	-1	-1	-1	2022_5	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
90435	825	797	513	435	-1	-1	2023_22	v	80-89
90436	446	411	-1	-1	-1	-1	2022_18	v	>= 90
90437	849	814	564	467	-1	-1	2023_26	v	80-89
90438	863	828	647	-1	-1	-1	2023_35	v	70-79
90439	473	438	168	-1	-1	-1	2022_22	m	80-89
90440	202	166	-1	-1	-1	-1	2021_35	v	>= 90
90441	967	932	656	-1	-1	-1	2023_40	v	>= 90
90442	955	919	682	585	-1	-1	2023_44	v	80-89
90443	446	409	144	38	-1	-1	2022_18	m	>= 90
90444	585	557	363	241	-1	-1	2022_44	m	70-79
90445	350	-1	-1	-1	-1	-1	2022_31	m	60-69
90446	577	527	310	-1	-1	-1	2022_48	v	80-89
90447	490	-1	-1	-1	-1	-1	2022_26	v	80-89
90448	45	-1	-1	-1	-1	-1	2021_22	m	60-69
90449	473	438	-1	-1	-1	-1	2022_31	m	70-79
90450	14	-1	-1	-1	-1	-1	2021_18	v	80-89
90451	660	625	389	-1	-1	-1	2023_5	m	80-89
90452	852	816	617	522	-1	-1	2023_35	v	60-69
90453	744	709	436	-1	-1	-1	2023_9	v	80-89
90454	677	642	-1	-1	-1	-1	2023_1	m	80-89
90455	617	582	357	258	-1	-1	2022_48	m	80-89
90456	910	882	603	-1	-1	-1	2023_31	v	>= 90
90457	292	257	-1	-1	-1	-1	2021_48	v	80-89
90458	469	434	240	-1	-1	-1	2022_35	m	50-59
90459	278	250	-1	-1	-1	-1	2021_44	v	>= 90
90460	513	485	217	-1	-1	-1	2022_26	v	>= 90
90461	1017	982	718	-1	-1	-1	2023_48	m	80-89
90462	370	335	79	-1	-1	-1	2022_9	v	>= 90
90463	784	750	484	381	-1	-1	2023_13	v	>= 90
90464	276	241	-1	-1	-1	-1	2022_9	m	70-79
90465	185	149	-1	-1	-1	-1	2021_44	v	70-79
90466	131	96	-1	-1	-1	-1	2021_35	m	70-79
90467	641	606	327	-1	-1	-1	2022_44	m	>= 90
90468	62	28	-1	-1	-1	-1	2021_22	m	80-89
90469	29	-1	-1	-1	-1	-1	2022_1	m	80-89
90470	902	860	635	-1	-1	-1	2023_40	m	80-89
90471	76	41	-1	-1	-1	-1	2021_22	v	>= 90
90472	273	231	67	-1	-1	-1	2022_9	v	70-79
90473	182	143	42	-1	-1	-1	2021_48	v	50-59
90474	918	883	628	-1	-1	-1	2023_35	v	80-89
90475	617	583	398	-1	-1	-1	2023_5	m	60-69
90476	450	422	139	-1	-1	-1	2022_18	m	70-79
90477	598	557	296	198	-1	-1	2022_40	m	>= 90
90478	789	750	509	-1	-1	-1	2023_18	m	80-89
90479	239	211	-1	-1	-1	-1	2021_40	v	>= 90
90480	462	441	349	-1	-1	-1	2023_5	m	70-79
90481	63	-1	1	1	-1	-1	2021_26	m	70-79
90482	52	16	-1	-1	-1	-1	2021_18	v	80-89
90483	634	599	332	-1	-1	-1	2022_44	v	>= 90
90484	531	496	297	-1	-1	-1	2022_44	v	60-69
90485	421	394	-1	-1	-1	-1	2022_13	v	>= 90
90486	285	250	-1	-1	-1	-1	2021_48	m	>= 90
90487	687	601	427	-1	-1	-1	2023_9	m	70-79
90488	981	946	702	590	-1	-1	2023_44	m	>= 90
90489	899	862	660	563	-1	-1	2023_40	v	70-79
90490	273	238	-1	-1	-1	-1	2021_48	m	>= 90
90491	999	965	697	605	-1	-1	2023_44	v	>= 90
90492	147	115	-1	-1	-1	-1	2021_44	m	60-69
90493	576	540	337	-1	-1	-1	2022_48	m	80-89
90494	495	460	187	-1	-1	-1	2022_35	v	70-79
90495	667	632	-1	-1	-1	-1	2023_9	v	70-79
90496	134	99	-1	-1	-1	-1	2021_26	m	>= 90
90497	19	-1	-1	-1	-1	-1	2021_18	m	80-89
90498	636	608	330	232	-1	-1	2022_44	v	80-89
90499	968	932	673	576	-1	-1	2023_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
90500	779	742	-1	-1	-1	-1	2023_31	m	50-59
90501	59	24	-1	-1	-1	-1	2021_35	v	>= 90
90502	850	815	597	502	-1	-1	2023_31	m	80-89
90503	328	293	57	-1	-1	-1	2022_5	v	80-89
90504	978	941	709	606	-1	-1	2023_44	m	>= 90
90505	552	517	266	174	-1	-1	2022_35	m	80-89
90506	878	850	668	-1	-1	-1	2023_35	m	70-79
90507	479	444	193	-1	-1	-1	2022_26	m	80-89
90508	184	-1	-1	-1	-1	-1	2022_26	v	>= 90
90509	884	835	650	-1	-1	-1	2023_40	v	60-69
90510	365	330	121	-1	-1	-1	2022_13	v	80-89
90511	626	591	374	-1	-1	-1	2023_1	m	70-79
90512	118	90	-1	-1	-1	-1	2021_22	v	>= 90
90513	93	19	-1	-1	-1	-1	2021_26	m	80-89
90514	215	148	-1	-1	-1	-1	2021_35	v	80-89
90515	254	233	-1	-1	-1	-1	2021_40	v	50-59
90516	877	849	572	471	-1	-1	2023_26	m	<50
90517	822	794	518	-1	-1	-1	2023_18	m	70-79
90518	397	362	79	-1	-1	-1	2022_9	v	>= 90
90519	807	772	559	-1	-1	-1	2023_26	v	70-79
90520	935	907	584	-1	-1	-1	2023_40	v	70-79
90521	363	334	68	-1	-1	-1	2022_9	v	50-59
90522	307	279	-1	-1	-1	-1	2021_48	v	>= 90
90523	374	339	75	-1	-1	-1	2022_9	v	80-89
90524	401	255	-1	-1	-1	-1	2022_48	m	50-59
90525	814	778	539	-1	-1	-1	2023_22	v	80-89
90526	153	125	104	-1	-1	-1	2021_31	v	>= 90
90527	743	708	443	-1	-1	-1	2023_9	v	>= 90
90528	868	832	623	526	-1	-1	2023_35	m	80-89
90529	886	858	555	464	-1	-1	2023_26	v	>= 90
90530	271	235	-1	-1	-1	-1	2021_44	m	>= 90
90531	809	773	567	-1	-1	-1	2023_26	v	80-89
90532	312	242	5	-1	-1	-1	2022_9	v	>= 90
90533	900	865	641	-1	-1	-1	2023_40	m	70-79
90534	894	859	654	-1	-1	-1	2023_48	m	60-69
90535	335	300	98	-1	-1	-1	2022_13	m	70-79
90536	278	250	-1	-1	-1	-1	2021_44	m	>= 90
90537	223	202	-1	-1	-1	-1	2021_35	v	>= 90
90538	295	250	125	-1	-1	-1	2022_9	v	>= 90
90539	628	-1	-1	-1	-1	-1	2023_13	m	60-69
90540	226	191	-1	-1	-1	-1	2021_40	m	>= 90
90541	406	385	83	-1	-1	-1	2022_9	v	70-79
90542	608	581	309	190	-1	-1	2022_40	v	80-89
90543	475	440	184	88	-1	-1	2022_22	v	>= 90
90544	754	725	551	406	-1	-1	2023_18	v	70-79
90545	566	530	268	-1	-1	-1	2022_35	m	80-89
90546	171	134	1	1	-1	-1	2021_35	m	80-89
90547	97	58	-1	-1	-1	-1	2021_35	m	60-69
90548	151	114	-1	-1	-1	-1	2021_35	v	70-79
90549	643	640	615	597	362	-1	2022_48	v	>= 90
90550	1002	937	722	626	-1	-1	2023_48	m	80-89
90551	969	934	707	-1	-1	-1	2023_48	m	70-79
90552	868	785	612	-1	-1	-1	2023_35	v	60-69
90553	411	411	383	137	-1	-1	2022_18	v	80-89
90554	151	110	-1	-1	-1	-1	2021_31	v	80-89
90555	413	378	88	-1	-1	-1	2022_13	m	80-89
90556	969	927	694	603	-1	-1	2023_44	v	80-89
90557	628	592	404	271	-1	-1	2022_48	v	80-89
90558	274	236	-1	-1	-1	-1	2021_48	v	80-89
90559	210	175	-1	-1	-1	-1	2021_48	v	80-89
90560	301	-1	-1	-1	-1	-1	2021_48	m	>= 90
90561	146	72	-1	-1	-1	-1	2021_26	v	80-89
90562	271	244	-1	-1	-1	-1	2021_44	v	70-79
90563	318	282	15	-1	-1	-1	2022_1	m	80-89
90564	352	317	60	15	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
90565	117	89	-1	-1	-1	-1	2021_22	v	70-79
90566	238	210	-1	-1	-1	-1	2021_48	m	60-69
90567	913	885	613	-1	-1	-1	2023_31	m	50-59
90568	126	105	-1	-1	-1	-1	2022_5	m	50-59
90569	213	171	-1	-1	-1	-1	2021_44	m	80-89
90570	459	410	184	-1	-1	-1	2022_26	m	60-69
90571	-2	-1	-1	-1	-1	-1	2021_9	v	80-89
90572	275	23	-1	-1	-1	-1	2022_1	v	>= 90
90573	468	391	156	-1	-1	-1	2022_22	m	60-69
90574	303	277	1	-1	-1	-1	2021_48	v	70-79
90575	211	183	-1	-1	-1	-1	2021_35	m	60-69
90576	199	122	-1	-1	-1	-1	2021_44	v	>= 90
90577	404	369	185	-1	-1	-1	2022_26	m	60-69
90578	268	233	37	-1	-1	-1	2022_1	m	80-89
90579	453	418	183	-1	-1	-1	2022_22	m	>= 90
90580	629	406	-1	-1	-1	-1	2023_5	v	>= 90
90581	865	790	619	-1	-1	-1	2023_35	v	60-69
90582	425	390	165	-1	-1	-1	2022_22	m	80-89
90583	910	875	642	531	-1	-1	2023_35	v	80-89
90584	45	11	-1	-1	-1	-1	2021_26	v	50-59
90585	300	265	-1	-1	-1	-1	2021_48	v	>= 90
90586	914	879	676	-1	-1	-1	2023_44	m	70-79
90587	568	498	371	-1	-1	-1	2022_48	v	60-69
90588	628	590	323	-1	-1	-1	2022_44	m	>= 90
90589	313	274	-1	-1	-1	-1	2022_1	m	>= 90
90590	100	22	-1	-1	-1	-1	2021_26	m	70-79
90591	864	829	518	-1	-1	-1	2023_35	m	80-89
90592	426	391	191	-1	-1	-1	2022_26	m	70-79
90593	367	332	93	-1	-1	-1	2022_13	v	70-79
90594	240	212	-1	-1	-1	-1	2021_40	m	>= 90
90595	390	355	90	-1	-1	-1	2022_9	v	>= 90
90596	952	931	644	-1	-1	-1	2023_35	m	80-89
90597	338	311	36	-1	-1	-1	2022_1	v	>= 90
90598	869	835	568	474	-1	-1	2023_26	v	80-89
90599	659	624	403	-1	-1	-1	2023_5	m	70-79
90600	745	668	477	-1	-1	-1	2023_18	m	60-69
90601	946	911	709	-1	-1	-1	2023_48	m	70-79
90602	663	622	354	-1	-1	-1	2022_48	v	>= 90
90603	457	429	131	-1	-1	-1	2022_18	m	>= 90
90604	242	214	-1	-1	-1	-1	2021_40	v	>= 90
90605	778	743	474	-1	-1	-1	2023_13	v	>= 90
90606	632	431	-1	-1	-1	-1	2023_5	m	60-69
90607	562	527	222	-1	-1	-1	2022_44	v	70-79
90608	915	881	658	564	-1	-1	2023_40	m	80-89
90609	549	520	234	-1	-1	-1	2022_31	v	>= 90
90610	11	-1	-1	-1	-1	-1	2021_9	m	70-79
90611	156	139	71	-1	-1	-1	2021_35	m	60-69
90612	938	900	668	-1	-1	-1	2023_44	v	70-79
90613	756	721	462	352	-1	-1	2023_9	m	>= 90
90614	1036	1008	624	-1	-1	-1	2023_48	v	>= 90
90615	172	136	-1	-1	-1	-1	2021_31	v	80-89
90616	781	746	518	-1	-1	-1	2023_22	m	70-79
90617	797	762	506	413	-1	-1	2023_18	v	80-89
90618	306	278	2	-1	-1	-1	2021_48	m	60-69
90619	878	851	572	-1	-1	-1	2023_26	v	80-89
90620	242	137	-1	-1	-1	-1	2022_31	v	>= 90
90621	494	458	233	-1	-1	-1	2022_35	v	70-79
90622	30	-1	-1	-1	-1	-1	2021_9	v	>= 90
90623	367	340	155	63	-1	-1	2022_13	v	70-79
90624	532	448	277	-1	-1	-1	2022_40	v	60-69
90625	763	729	535	441	-1	-1	2023_13	v	80-89
90626	437	360	257	162	-1	-1	2022_26	v	70-79
90627	806	772	527	-1	-1	-1	2023_18	m	80-89
90628	192	166	-1	-1	-1	-1	2021_44	v	70-79
90629	730	695	420	-1	-1	-1	2023_5	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
90630	935	907	720	-1	-1	-1	2023_44	v	70-79
90631	718	682	418	-1	-1	-1	2023_5	v	80-89
90632	515	479	221	-1	-1	-1	2022_26	m	>= 90
90633	686	651	390	-1	-1	-1	2023_1	v	>= 90
90634	378	343	68	-1	-1	-1	2022_9	m	>= 90
90635	253	232	-1	-1	-1	-1	2021_40	v	80-89
90636	314	244	101	-1	-1	-1	2022_9	v	60-69
90637	570	493	292	-1	-1	-1	2022_44	v	60-69
90638	267	232	-1	-1	-1	-1	2021_44	v	>= 90
90639	697	669	291	-1	-1	-1	2023_1	v	80-89
90640	894	860	652	-1	-1	-1	2023_40	m	70-79
90641	899	864	654	-1	-1	-1	2023_40	m	70-79
90642	576	540	338	-1	-1	-1	2022_44	v	>= 90
90643	658	621	401	-1	-1	-1	2023_5	m	70-79
90644	572	537	269	174	-1	-1	2022_35	m	>= 90
90645	161	98	-1	-1	-1	-1	2021_40	m	60-69
90646	853	825	628	-1	-1	-1	2023_31	m	50-59
90647	155	127	-1	-1	-1	-1	2021_26	v	70-79
90648	306	279	-1	-1	-1	-1	2021_48	v	80-89
90649	49	14	-1	-1	-1	-1	2021_22	m	80-89
90650	234	205	-1	-1	-1	-1	2021_40	v	>= 90
90651	541	506	262	157	-1	-1	2022_35	v	80-89
90652	972	896	659	-1	-1	-1	2023_44	v	60-69
90653	859	825	657	-1	-1	-1	2023_40	m	50-59
90654	513	478	268	-1	-1	-1	2022_40	m	50-59
90655	233	198	-1	-1	-1	-1	2021_40	m	80-89
90656	460	439	-1	-1	-1	-1	2022_48	m	60-69
90657	915	880	682	589	-1	-1	2023_35	m	80-89
90658	635	600	388	292	-1	-1	2023_1	m	70-79
90659	949	873	660	-1	-1	-1	2023_40	m	60-69
90660	502	467	200	-1	-1	-1	2022_26	m	80-89
90661	634	409	-1	-1	-1	-1	2023_1	v	80-89
90662	74	39	-1	-1	-1	-1	2021_31	m	50-59
90663	658	624	420	-1	-1	-1	2023_13	m	50-59
90664	437	371	197	193	106	-1	2022_26	v	80-89
90665	482	479	454	449	176	-1	2022_22	v	>= 90
90666	395	360	155	-1	-1	-1	2022_22	v	80-89
90667	359	324	42	-1	-1	-1	2022_5	m	>= 90
90668	430	388	149	-1	-1	-1	2022_18	v	80-89
90669	552	517	265	177	-1	-1	2022_35	v	80-89
90670	417	335	129	-1	-1	-1	2022_18	v	60-69
90671	11	-1	-1	-1	-1	-1	2021_18	v	70-79
90672	206	171	-1	-1	-1	-1	2021_35	m	>= 90
90673	669	641	363	-1	-1	-1	2022_48	v	>= 90
90674	643	608	-1	-1	-1	-1	2023_5	m	70-79
90675	433	398	187	-1	-1	-1	2022_26	m	80-89
90676	377	342	84	-1	-1	-1	2022_9	m	>= 90
90677	518	483	278	-1	-1	-1	2022_40	m	80-89
90678	955	878	695	-1	-1	-1	2023_48	m	>= 90
90679	376	328	70	-1	-1	-1	2022_9	v	>= 90
90680	340	305	93	-1	-1	-1	2022_13	v	80-89
90681	758	723	528	432	-1	-1	2023_22	v	70-79
90682	276	248	-1	-1	-1	-1	2021_44	v	80-89
90683	644	568	342	-1	-1	-1	2022_48	m	60-69
90684	269	241	-1	-1	-1	-1	2021_44	m	>= 90
90685	627	592	402	-1	-1	-1	2023_5	v	60-69
90686	702	667	506	404	-1	-1	2023_9	m	70-79
90687	280	252	-1	-1	-1	-1	2021_44	v	80-89
90688	887	852	619	519	-1	-1	2023_35	v	80-89
90689	926	891	627	-1	-1	-1	2023_35	v	80-89
90690	554	519	208	-1	-1	-1	2022_35	v	80-89
90691	867	662	-1	-1	-1	-1	2023_40	v	80-89
90692	244	217	-1	-1	-1	-1	2021_40	v	80-89
90693	473	396	266	-1	-1	-1	2022_31	v	60-69
90694	428	393	247	-1	-1	-1	2022_26	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
90695	277	249	-1	-1	-1	-1	2021_44	m	80-89
90696	321	258	116	-1	-1	-1	2022_18	m	>= 90
90697	705	670	398	-1	-1	-1	2023_1	v	>= 90
90698	866	831	574	-1	-1	-1	2023_35	m	70-79
90699	927	893	1	-1	-1	-1	2023_48	v	60-69
90700	120	74	-1	-1	-1	-1	2021_35	m	70-79
90701	906	871	635	-1	-1	-1	2023_40	m	70-79
90702	986	951	691	-1	-1	-1	2023_48	v	80-89
90703	935	901	690	-1	-1	-1	2023_48	v	70-79
90704	85	57	1	-1	-1	-1	2021_18	v	60-69
90705	469	428	203	-1	-1	-1	2022_26	m	80-89
90706	106	71	-1	-1	-1	-1	2021_22	m	80-89
90707	541	505	-1	-1	-1	-1	2022_35	m	>= 90
90708	981	944	653	-1	-1	-1	2023_44	v	80-89
90709	676	648	290	-1	-1	-1	2023_1	m	80-89
90710	57	22	-1	-1	-1	-1	2021_13	m	>= 90
90711	799	757	558	-1	-1	-1	2023_26	m	70-79
90712	438	403	206	-1	-1	-1	2022_26	m	70-79
90713	724	689	533	-1	-1	-1	2023_26	v	60-69
90714	224	151	-1	-1	-1	-1	2022_13	m	60-69
90715	682	646	417	-1	-1	-1	2023_5	m	80-89
90716	907	870	640	549	-1	-1	2023_31	m	>= 90
90717	43	-1	-1	-1	-1	-1	2022_9	m	80-89
90718	249	217	17	-1	-1	-1	2021_44	v	60-69
90719	306	271	59	-1	-1	-1	2022_5	v	>= 90
90720	368	327	122	-1	-1	-1	2022_18	v	70-79
90721	712	670	397	-1	-1	-1	2023_5	m	80-89
90722	645	610	422	-1	-1	-1	2023_5	v	80-89
90723	970	936	730	647	-1	-1	2024_1	v	70-79
90724	879	844	601	510	-1	-1	2023_31	m	80-89
90725	1020	985	722	-1	-1	-1	2023_48	m	>= 90
90726	263	228	5	-1	-1	-1	2022_1	m	80-89
90727	338	301	32	-1	-1	-1	2022_1	v	>= 90
90728	732	697	439	-1	-1	-1	2023_9	m	>= 90
90729	1002	967	701	-1	-1	-1	2023_48	m	80-89
90730	492	415	200	-1	-1	-1	2022_26	m	50-59
90731	477	458	192	-1	-1	-1	2022_26	v	>= 90
90732	185	-1	-1	-1	-1	-1	2021_35	m	60-69
90733	284	248	25	-1	-1	-1	2022_1	m	>= 90
90734	532	497	286	193	-1	-1	2022_40	v	70-79
90735	559	518	254	-1	-1	-1	2022_40	m	80-89
90736	405	369	159	65	-1	-1	2022_22	v	80-89
90737	919	884	674	-1	-1	-1	2023_44	m	70-79
90738	186	158	-1	-1	-1	-1	2021_31	v	80-89
90739	638	637	610	329	231	-1	2022_44	m	>= 90
90740	458	423	162	-1	-1	-1	2022_26	m	80-89
90741	324	296	117	-1	-1	-1	2022_9	m	70-79
90742	96	61	-1	-1	-1	-1	2021_40	v	70-79
90743	511	476	-1	-1	-1	-1	2022_26	v	>= 90
90744	686	647	390	297	-1	-1	2023_1	m	80-89
90745	670	635	-1	-1	-1	-1	2023_13	m	60-69
90746	288	254	1	-1	-1	-1	2022_5	m	70-79
90747	276	248	-1	-1	-1	-1	2021_44	v	80-89
90748	87	52	-1	-1	-1	-1	2021_22	v	80-89
90749	569	534	300	202	-1	-1	2022_40	m	80-89
90750	677	642	381	-1	-1	-1	2023_1	m	>= 90
90751	897	861	611	510	-1	-1	2023_31	m	>= 90
90752	343	276	94	-1	-1	-1	2022_13	v	70-79
90753	153	127	-1	-1	-1	-1	2021_26	v	80-89
90754	978	942	718	-1	-1	-1	2023_48	m	80-89
90755	239	211	-1	-1	-1	-1	2021_40	v	>= 90
90756	903	868	712	557	-1	-1	2023_40	v	80-89
90757	147	121	-1	-1	-1	-1	2021_40	m	70-79
90758	66	27	-1	-1	-1	-1	2021_22	v	80-89
90759	659	575	359	-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
90760	297	220	-1	-1	-1	-1	2022_5	v	60-69
90761	591	556	203	-1	-1	-1	2022_40	m	>= 90
90762	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
90763	261	225	-1	-1	-1	-1	2021_44	m	>= 90
90764	973	937	-1	-1	-1	-1	2024_1	m	70-79
90765	713	678	471	-1	-1	-1	2023_18	m	60-69
90766	885	857	579	-1	-1	-1	2023_26	v	>= 90
90767	262	227	37	-1	-1	-1	2022_5	v	70-79
90768	238	202	-1	-1	-1	-1	2021_40	v	>= 90
90769	889	854	634	538	-1	-1	2023_35	m	80-89
90770	725	690	490	-1	-1	-1	2023_18	m	80-89
90771	944	916	541	-1	-1	-1	2023_35	m	50-59
90772	108	-1	-1	-1	-1	-1	2021_31	v	80-89
90773	892	857	602	-1	-1	-1	2023_35	m	80-89
90774	693	397	-1	-1	-1	-1	2023_5	v	>= 90
90775	407	372	190	-1	-1	-1	2022_26	v	60-69
90776	428	391	-1	-1	-1	-1	2022_26	m	60-69
90777	663	628	372	263	262	-1	2022_48	v	>= 90
90778	450	417	254	-1	-1	-1	2022_26	m	70-79
90779	42	-1	-1	-1	-1	-1	2021_13	v	>= 90
90780	632	597	395	-1	-1	-1	2023_5	v	60-69
90781	987	952	-1	-1	-1	-1	2024_1	m	80-89
90782	129	89	-1	-1	-1	-1	2021_26	m	80-89
90783	551	523	-1	-1	-1	-1	2022_31	v	>= 90
90784	998	963	709	-1	-1	-1	2023_44	v	>= 90
90785	286	250	41	-1	-1	-1	2022_5	m	80-89
90786	34	-1	-1	-1	-1	-1	2021_13	v	>= 90
90787	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
90788	982	947	707	582	-1	-1	2023_44	v	>= 90
90789	549	514	283	-1	-1	-1	2022_40	v	80-89
90790	787	752	499	398	-1	-1	2023_18	m	80-89
90791	58	30	-1	-1	-1	-1	2021_13	v	>= 90
90792	1009	974	-1	-1	-1	-1	2023_48	m	>= 90
90793	667	637	366	-1	-1	-1	2022_48	v	>= 90
90794	602	602	441	441	357	346	2022_48	v	>= 90
90795	499	478	181	-1	-1	-1	2022_22	m	70-79
90796	307	279	1	-1	-1	-1	2021_48	m	80-89
90797	172	133	-1	-1	-1	-1	2021_35	m	>= 90
90798	908	873	594	493	-1	-1	2023_31	v	>= 90
90799	124	96	-1	-1	-1	-1	2021_22	v	70-79
90800	807	773	-1	-1	-1	-1	2023_31	m	60-69
90801	726	468	-1	-1	-1	-1	2023_18	m	80-89
90802	62	34	-1	-1	-1	-1	2021_13	m	70-79
90803	885	824	640	-1	-1	-1	2023_40	m	70-79
90804	611	528	313	-1	-1	-1	2023_1	v	>= 90
90805	312	278	-1	-1	-1	-1	2022_1	v	>= 90
90806	695	660	449	1	-1	-1	2023_13	m	70-79
90807	321	286	68	-1	-1	-1	2022_9	m	70-79
90808	166	130	-1	-1	-1	-1	2021_40	m	70-79
90809	360	318	73	-1	-1	-1	2022_9	v	80-89
90810	154	154	126	126	-1	-1	2021_26	v	>= 90
90811	321	286	12	-1	-1	-1	2022_1	m	>= 90
90812	34	-1	-1	-1	-1	-1	2021_13	m	80-89
90813	425	389	128	-1	-1	-1	2022_18	m	80-89
90814	338	310	25	-1	-1	-1	2022_1	m	80-89
90815	358	323	106	-1	-1	-1	2022_13	v	70-79
90816	1006	971	698	-1	-1	-1	2023_44	v	>= 90
90817	771	736	-1	-1	-1	-1	2023_26	m	80-89
90818	503	467	272	-1	-1	-1	2022_40	m	60-69
90819	497	462	237	-1	-1	-1	2022_31	m	>= 90
90820	866	831	635	-1	-1	-1	2023_40	m	50-59
90821	780	744	509	409	-1	-1	2023_18	v	80-89
90822	125	-1	-1	-1	-1	-1	2021_40	m	50-59
90823	427	406	-1	-1	-1	-1	2023_1	m	50-59
90824	953	932	631	521	-1	-1	2023_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
90825	217	182	-1	-1	-1	-1	2021_44	m	80-89
90826	381	347	-1	-1	-1	-1	2022_9	m	>= 90
90827	488	460	169	75	-1	-1	2022_22	v	>= 90
90828	352	266	103	-1	-1	-1	2022_13	m	60-69
90829	803	775	-1	-1	-1	-1	2023_40	m	80-89
90830	969	934	694	590	-1	-1	2023_44	v	80-89
90831	225	187	-1	-1	-1	-1	2021_40	v	>= 90
90832	146	105	-1	-1	-1	-1	2021_26	v	80-89
90833	42	9	-1	-1	-1	-1	2021_13	m	>= 90
90834	40	5	1	-1	-1	-1	2021_13	v	>= 90
90835	1000	965	692	596	-1	-1	2023_44	m	>= 90
90836	207	-1	-1	-1	-1	-1	2021_48	v	60-69
90837	475	440	235	138	-1	-1	2022_31	v	70-79
90838	720	692	446	-1	-1	-1	2023_9	v	>= 90
90839	671	587	406	-1	-1	-1	2023_5	v	60-69
90840	750	715	449	-1	-1	-1	2023_9	v	>= 90
90841	506	472	225	-1	-1	-1	2022_26	m	80-89
90842	332	311	218	-1	-1	-1	2022_44	v	80-89
90843	356	321	97	-1	-1	-1	2022_13	m	70-79
90844	450	422	151	31	-1	-1	2022_18	v	80-89
90845	406	372	130	-1	-1	-1	2022_18	v	80-89
90846	581	545	298	-1	-1	-1	2022_40	v	80-89
90847	930	895	636	519	-1	-1	2023_35	v	>= 90
90848	864	864	731	667	-1	-1	2023_48	m	>= 90
90849	40	-1	-1	-1	-1	-1	2021_31	m	50-59
90850	365	330	122	3	-1	-1	2022_13	v	>= 90
90851	583	548	318	-1	-1	-1	2022_44	v	80-89
90852	259	223	41	-1	-1	-1	2022_5	v	60-69
90853	612	535	407	-1	-1	-1	2023_1	v	60-69
90854	319	270	85	-1	-1	-1	2022_13	v	80-89
90855	920	843	655	-1	-1	-1	2023_40	m	70-79
90856	241	206	-1	-1	-1	-1	2021_44	v	80-89
90857	909	882	609	-1	-1	-1	2023_31	v	>= 90
90858	962	927	654	-1	-1	-1	2023_40	v	>= 90
90859	379	320	141	45	-1	-1	2022_18	v	>= 90
90860	671	636	371	261	-1	-1	2022_48	m	>= 90
90861	308	280	-1	-1	-1	-1	2021_48	m	80-89
90862	429	394	142	31	-1	-1	2022_18	v	>= 90
90863	533	497	310	204	-1	-1	2022_35	m	80-89
90864	892	857	653	-1	-1	-1	2023_40	v	70-79
90865	267	233	2	-1	-1	-1	2022_1	v	70-79
90866	366	333	156	22	-1	-1	2022_13	m	70-79
90867	782	747	488	-1	-1	-1	2023_18	v	>= 90
90868	601	566	352	258	-1	-1	2022_48	m	70-79
90869	702	625	-1	-1	-1	-1	2023_13	m	60-69
90870	693	657	367	275	-1	-1	2023_1	m	80-89
90871	92	18	1	1	-1	-1	2021_35	m	>= 90
90872	480	444	186	86	-1	-1	2022_22	m	>= 90
90873	390	355	117	-1	-1	-1	2022_13	v	80-89
90874	648	612	414	320	-1	-1	2023_5	v	70-79
90875	352	315	62	-1	-1	-1	2022_5	m	>= 90
90876	667	632	401	279	-1	-1	2023_1	m	>= 90
90877	408	371	106	-1	-1	-1	2022_13	m	>= 90
90878	651	616	419	-1	-1	-1	2023_9	v	70-79
90879	648	613	428	-1	-1	-1	2023_9	m	50-59
90880	493	458	221	130	-1	-1	2022_31	v	80-89
90881	747	707	485	377	-1	-1	2023_13	m	80-89
90882	561	526	266	172	-1	-1	2022_35	m	80-89
90883	821	786	548	-1	-1	-1	2023_26	v	80-89
90884	451	423	79	-1	-1	-1	2022_18	v	60-69
90885	330	292	16	-1	-1	-1	2022_1	v	>= 90
90886	17	-1	-1	-1	-1	-1	2021_18	m	70-79
90887	575	533	448	-1	-1	-1	2023_9	v	>= 90
90888	46	12	-1	-1	-1	-1	2021_13	v	80-89
90889	928	893	643	545	-1	-1	2023_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
90890	553	511	260	-1	-1	-1	2022_35	v	80-89
90891	588	567	255	-1	-1	-1	2022_35	v	60-69
90892	602	495	-1	-1	-1	-1	2023_5	v	50-59
90893	0	-1	-1	-1	-1	-1	2021_13	v	>= 90
90894	433	398	113	-1	-1	-1	2022_18	m	>= 90
90895	464	429	232	-1	-1	-1	2022_31	v	70-79
90896	580	546	277	-1	-1	-1	2022_35	v	>= 90
90897	826	798	531	-1	-1	-1	2023_26	v	70-79
90898	1029	1001	610	-1	-1	-1	2023_48	v	>= 90
90899	672	637	415	-1	-1	-1	2023_9	m	70-79
90900	675	647	365	-1	-1	-1	2022_48	v	>= 90
90901	825	788	626	-1	-1	-1	2023_40	v	<50
90902	787	745	546	-1	-1	-1	2023_26	v	70-79
90903	285	248	-1	-1	-1	-1	2022_1	v	80-89
90904	88	60	-1	-1	-1	-1	2021_18	v	80-89
90905	519	483	-1	-1	-1	-1	2022_48	m	<50
90906	733	698	433	-1	-1	-1	2023_9	m	>= 90
90907	622	587	375	-1	-1	-1	2023_1	v	70-79
90908	823	788	547	452	-1	-1	2023_22	v	>= 90
90909	31	-1	-1	-1	-1	-1	2021_18	v	70-79
90910	543	508	295	-1	-1	-1	2022_44	m	60-69
90911	262	220	-1	-1	-1	-1	2022_9	m	70-79
90912	875	840	599	510	-1	-1	2023_31	m	80-89
90913	179	144	-1	-1	-1	-1	2021_35	v	>= 90
90914	856	822	616	-1	-1	-1	2023_35	m	70-79
90915	524	482	284	200	-1	-1	2022_40	v	70-79
90916	610	371	-1	-1	-1	-1	2023_1	m	80-89
90917	506	414	263	-1	-1	-1	2022_40	m	60-69
90918	977	943	673	-1	-1	-1	2023_40	v	>= 90
90919	576	541	316	-1	-1	-1	2022_48	m	70-79
90920	453	425	152	-1	-1	-1	2022_18	v	>= 90
90921	591	549	353	252	-1	-1	2022_48	v	80-89
90922	963	928	716	615	-1	-1	2023_48	v	70-79
90923	27	-1	-1	-1	-1	-1	2021_22	m	>= 90
90924	927	892	698	583	-1	-1	2023_44	m	>= 90
90925	559	524	359	-1	-1	-1	2023_1	m	80-89
90926	808	773	508	-1	-1	-1	2023_18	m	>= 90
90927	964	926	716	-1	-1	-1	2023_48	m	80-89
90928	939	904	-1	-1	-1	-1	2023_35	m	>= 90
90929	59	30	-1	-1	-1	-1	2021_18	m	>= 90
90930	330	294	-1	-1	-1	-1	2022_22	m	<50
90931	929	894	693	-1	-1	-1	2023_48	v	70-79
90932	271	232	-1	-1	-1	-1	2021_48	m	80-89
90933	830	795	554	-1	-1	-1	2023_26	v	80-89
90934	930	895	629	532	-1	-1	2023_35	v	80-89
90935	217	189	-1	-1	-1	-1	2021_44	v	70-79
90936	523	496	223	-1	-1	-1	2022_31	v	80-89
90937	480	445	224	-1	-1	-1	2022_35	m	60-69
90938	435	399	191	98	-1	-1	2022_26	v	70-79
90939	86	50	-1	-1	-1	-1	2021_18	v	>= 90
90940	712	677	435	-1	-1	-1	2023_9	m	80-89
90941	41	20	1	-1	-1	-1	2021_9	m	>= 90
90942	834	799	-1	-1	-1	-1	2023_35	m	60-69
90943	112	70	-1	-1	-1	-1	2021_31	m	80-89
90944	603	568	423	-1	-1	-1	2023_1	m	70-79
90945	317	282	70	-1	-1	-1	2022_9	m	80-89
90946	904	869	-1	-1	-1	-1	2023_44	v	70-79
90947	855	827	547	-1	-1	-1	2023_22	v	>= 90
90948	727	699	478	-1	-1	-1	2023_5	m	>= 90
90949	608	-1	-1	-1	-1	-1	2022_44	m	80-89
90950	432	-1	-1	-1	-1	-1	2023_9	v	70-79
90951	679	643	-1	-1	-1	-1	2023_9	v	80-89
90952	1004	969	736	-1	-1	-1	2023_48	m	>= 90
90953	288	252	-1	-1	-1	-1	2021_48	m	>= 90
90954	600	572	-1	-1	-1	-1	2022_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
90955	863	828	609	-1	-1	-1	2023_35	m	80-89
90956	809	770	519	402	-1	-1	2023_18	m	>= 90
90957	715	668	443	-1	-1	-1	2023_13	m	80-89
90958	133	98	-1	-1	-1	-1	2021_44	m	<50
90959	97	62	1	-1	-1	-1	2021_22	v	80-89
90960	1006	978	705	580	-1	-1	2023_44	m	80-89
90961	421	385	118	-1	-1	-1	2022_13	m	>= 90
90962	712	677	424	326	-1	-1	2023_5	m	80-89
90963	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
90964	316	281	77	-1	-1	-1	2022_9	m	80-89
90965	646	608	366	-1	-1	-1	2022_48	v	>= 90
90966	360	332	62	-1	-1	-1	2022_5	v	80-89
90967	415	379	185	93	-1	-1	2022_26	m	80-89
90968	-8	-1	-1	-1	-1	-1	2021_18	v	70-79
90969	381	346	85	-1	-1	-1	2022_9	v	80-89
90970	336	301	77	-1	-1	-1	2022_13	m	70-79
90971	370	327	136	-1	-1	-1	2022_22	m	60-69
90972	942	907	710	-1	-1	-1	2023_48	v	80-89
90973	610	582	298	-1	-1	-1	2022_40	v	80-89
90974	307	279	2	-1	-1	-1	2021_48	v	80-89
90975	747	712	496	-1	-1	-1	2023_18	m	70-79
90976	155	127	-1	-1	-1	-1	2021_26	m	50-59
90977	813	776	550	446	-1	-1	2023_22	m	80-89
90978	456	422	157	-1	-1	-1	2022_18	v	>= 90
90979	180	145	-1	-1	-1	-1	2021_40	m	70-79
90980	615	579	333	234	-1	-1	2022_44	v	>= 90
90981	596	561	324	230	-1	-1	2022_44	m	80-89
90982	111	76	-1	-1	-1	-1	2021_40	m	50-59
90983	200	166	-1	-1	-1	-1	2021_40	m	80-89
90984	237	160	-1	-1	-1	-1	2021_48	m	60-69
90985	1002	925	704	-1	-1	-1	2023_48	m	60-69
90986	419	335	218	126	-1	-1	2022_22	m	60-69
90987	318	277	-1	-1	-1	-1	2022_9	v	70-79
90988	902	867	615	516	-1	-1	2023_31	m	>= 90
90989	632	357	-1	-1	-1	-1	2022_48	m	80-89
90990	460	432	143	45	-1	-1	2022_18	v	>= 90
90991	322	273	-1	-1	-1	-1	2022_9	v	80-89
90992	992	915	739	-1	-1	-1	2024_1	m	60-69
90993	902	-1	-1	-1	-1	-1	2023_48	v	70-79
90994	729	692	453	-1	-1	-1	2023_9	v	>= 90
90995	176	141	-1	-1	-1	-1	2021_35	m	80-89
90996	337	302	41	-1	-1	-1	2022_1	m	>= 90
90997	502	465	216	117	-1	-1	2022_26	m	80-89
90998	537	499	247	149	-1	-1	2022_31	v	80-89
90999	822	787	-1	-1	-1	-1	2023_31	m	70-79
91000	655	618	416	-1	-1	-1	2023_9	v	80-89
91001	581	553	258	1	-1	-1	2022_35	v	>= 90
91002	131	96	-1	-1	-1	-1	2021_26	v	80-89
91003	300	260	-1	-1	-1	-1	2022_5	m	80-89
91004	690	655	436	-1	-1	-1	2023_9	m	70-79
91005	468	425	180	75	-1	-1	2022_22	v	>= 90
91006	861	826	576	-1	-1	-1	2023_26	v	80-89
91007	569	535	366	-1	-1	-1	2022_48	v	70-79
91008	556	-1	-1	-1	-1	-1	2023_18	m	70-79
91009	341	306	41	-1	-1	-1	2022_9	m	80-89
91010	564	529	318	231	-1	-1	2022_44	m	70-79
91011	780	744	473	-1	-1	-1	2023_13	m	80-89
91012	499	465	184	-1	-1	-1	2022_31	m	80-89
91013	540	505	316	-1	-1	-1	2022_48	m	50-59
91014	586	551	391	-1	-1	-1	2023_5	m	60-69
91015	513	485	94	-1	-1	-1	2022_26	m	80-89
91016	738	699	443	-1	-1	-1	2023_9	v	80-89
91017	81	46	-1	-1	-1	-1	2021_26	m	70-79
91018	826	791	-1	-1	-1	-1	2023_22	v	70-79
91019	421	393	115	-1	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
91020	423	395	126	3	-1	-1	2022_13	v	80-89
91021	84	49	-1	-1	-1	-1	2021_31	m	70-79
91022	207	172	-1	-1	-1	-1	2021_44	v	80-89
91023	469	432	183	72	-1	-1	2022_22	m	80-89
91024	136	101	1	-1	-1	-1	2021_26	m	80-89
91025	949	914	709	613	-1	-1	2023_40	v	80-89
91026	422	-1	-1	-1	-1	-1	2022_35	m	60-69
91027	860	817	592	-1	-1	-1	2023_35	v	70-79
91028	161	161	102	102	-1	-1	2021_44	v	60-69
91029	520	485	279	-1	-1	-1	2022_40	v	70-79
91030	163	36	-1	-1	-1	-1	2021_40	m	70-79
91031	557	522	233	-1	-1	-1	2022_35	m	>= 90
91032	55	27	-1	-1	-1	-1	2021_13	v	80-89
91033	427	399	121	-1	-1	-1	2022_13	v	>= 90
91034	759	721	484	-1	-1	-1	2023_13	v	80-89
91035	514	479	230	135	-1	-1	2022_31	m	80-89
91036	21	-1	-1	-1	-1	-1	2021_18	m	80-89
91037	1050	1016	757	-1	-1	-1	2024_1	m	80-89
91038	692	651	449	-1	-1	-1	2023_9	v	80-89
91039	195	161	-1	-1	-1	-1	2021_44	v	70-79
91040	296	261	1	-1	-1	-1	2021_48	m	>= 90
91041	825	797	510	-1	-1	-1	2023_18	m	60-69
91042	562	528	270	168	-1	-1	2022_35	m	>= 90
91043	703	675	397	-1	-1	-1	2023_1	v	80-89
91044	343	308	-1	-1	-1	-1	2022_5	v	80-89
91045	767	765	739	738	737	479	2023_13	v	80-89
91046	254	219	-1	-1	-1	-1	2021_44	m	80-89
91047	949	913	712	-1	-1	-1	2023_48	m	70-79
91048	295	260	-1	-1	-1	-1	2022_5	v	70-79
91049	924	889	673	-1	-1	-1	2023_40	v	80-89
91050	764	736	450	349	-1	-1	2023_9	m	80-89
91051	224	189	-1	-1	-1	-1	2021_48	m	70-79
91052	307	272	61	-1	-1	-1	2022_5	m	>= 90
91053	314	279	-1	-1	-1	-1	2022_1	v	>= 90
91054	227	193	-1	-1	-1	-1	2021_48	v	80-89
91055	1047	1026	729	616	-1	-1	2023_48	v	80-89
91056	817	789	510	405	-1	-1	2023_18	v	70-79
91057	1063	1035	766	-1	-1	-1	2024_1	v	>= 90
91058	437	402	127	-1	-1	-1	2022_18	m	80-89
91059	985	910	-1	-1	-1	-1	2024_1	m	60-69
91060	241	213	-1	-1	-1	-1	2021_40	v	>= 90
91061	329	294	-1	-1	-1	-1	2022_13	v	70-79
91062	152	117	-1	-1	-1	-1	2021_40	m	70-79
91063	616	580	477	-1	-1	-1	2023_5	v	80-89
91064	209	-1	-1	-1	-1	-1	2021_48	v	70-79
91065	515	480	258	-1	-1	-1	2022_35	m	70-79
91066	956	921	666	1	-1	-1	2023_40	v	>= 90
91067	632	595	404	-1	-1	-1	2023_1	v	80-89
91068	993	958	705	-1	-1	-1	2023_44	v	>= 90
91069	774	736	-1	-1	-1	-1	2023_26	m	70-79
91070	311	275	-1	-1	-1	-1	2022_1	m	80-89
91071	592	553	355	226	-1	-1	2022_44	v	80-89
91072	334	298	131	-1	-1	-1	2022_18	m	70-79
91073	54	19	-1	-1	-1	-1	2021_13	v	>= 90
91074	166	131	-1	-1	-1	-1	2021_44	v	50-59
91075	662	623	433	-1	-1	-1	2023_9	m	60-69
91076	782	747	475	-1	-1	-1	2023_13	m	>= 90
91077	511	476	291	131	-1	-1	2022_31	v	80-89
91078	91	53	-1	-1	-1	-1	2021_26	m	80-89
91079	496	475	181	-1	-1	-1	2022_22	v	50-59
91080	178	144	-1	-1	-1	-1	2021_31	m	>= 90
91081	781	747	438	-1	-1	-1	2023_13	m	80-89
91082	516	480	281	-1	-1	-1	2022_40	m	70-79
91083	532	485	276	-1	-1	-1	2022_40	v	80-89
91084	768	732	528	-1	-1	-1	2023_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
91085	685	649	-1	-1	-1	-1	2023_18	m	50-59
91086	930	895	634	540	-1	-1	2023_35	m	80-89
91087	601	566	302	-1	-1	-1	2022_40	v	>= 90
91088	54	17	-1	-1	-1	-1	2021_26	m	80-89
91089	108	73	1	-1	-1	-1	2021_35	v	70-79
91090	171	136	-1	-1	-1	-1	2021_40	m	70-79
91091	353	317	128	-1	-1	-1	2022_18	m	60-69
91092	589	554	399	-1	-1	-1	2022_48	m	70-79
91093	479	402	223	-1	-1	-1	2022_31	v	>= 90
91094	546	518	244	133	-1	-1	2022_31	v	80-89
91095	447	419	135	-1	-1	-1	2022_26	v	70-79
91096	907	871	682	574	-1	-1	2023_40	v	80-89
91097	257	221	-1	-1	-1	-1	2022_1	m	70-79
91098	255	195	61	-1	-1	-1	2022_9	m	<50
91099	764	736	474	-1	-1	-1	2023_18	v	60-69
91100	879	839	566	458	-1	-1	2023_26	m	>= 90
91101	207	172	-1	-1	-1	-1	2021_35	v	>= 90
91102	753	718	426	335	-1	-1	2023_9	v	>= 90
91103	640	604	346	242	-1	-1	2022_44	m	>= 90
91104	856	813	570	-1	-1	-1	2023_26	v	80-89
91105	424	349	99	-1	-1	-1	2022_18	m	<50
91106	128	100	-1	-1	-1	-1	2022_13	v	<50
91107	877	842	617	-1	-1	-1	2023_35	m	70-79
91108	116	88	-1	-1	-1	-1	2021_22	m	>= 90
91109	598	560	333	-1	-1	-1	2022_48	m	80-89
91110	755	692	-1	-1	-1	-1	2023_22	v	60-69
91111	644	616	-1	-1	-1	-1	2023_1	v	<50
91112	925	890	675	-1	-1	-1	2023_44	v	70-79
91113	323	323	-1	-1	-1	-1	2022_18	v	70-79
91114	762	735	461	-1	-1	-1	2023_9	m	80-89
91115	706	671	469	-1	-1	-1	2023_13	m	70-79
91116	630	514	-1	-1	-1	-1	2023_31	v	70-79
91117	79	-1	-1	-1	-1	-1	2021_26	v	70-79
91118	403	-1	-1	-1	-1	-1	2022_44	m	50-59
91119	330	303	-1	-1	-1	-1	2022_1	v	70-79
91120	279	251	-1	-1	-1	-1	2021_44	m	>= 90
91121	482	446	256	140	-1	-1	2022_31	m	80-89
91122	278	250	-1	-1	-1	-1	2021_44	m	>= 90
91123	353	291	128	-1	-1	-1	2022_18	m	>= 90
91124	973	938	728	624	-1	-1	2023_48	m	80-89
91125	25	-1	-1	-1	-1	-1	2021_9	m	>= 90
91126	305	277	1	-1	-1	-1	2021_48	v	>= 90
91127	174	-1	-1	-1	-1	-1	2021_35	v	60-69
91128	263	228	-1	-1	-1	-1	2021_44	v	80-89
91129	173	137	-1	-1	-1	-1	2021_31	v	>= 90
91130	909	874	598	492	-1	-1	2023_31	v	80-89
91131	748	712	497	1	-1	-1	2023_22	m	70-79
91132	966	932	660	568	-1	-1	2023_40	v	80-89
91133	271	237	-1	-1	-1	-1	2021_44	m	>= 90
91134	236	208	-1	-1	-1	-1	2021_48	v	60-69
91135	631	595	413	-1	-1	-1	2023_9	m	60-69
91136	9	-1	1	-1	-1	-1	2021_13	m	80-89
91137	877	849	578	-1	-1	-1	2023_26	v	>= 90
91138	32	-1	-1	-1	-1	-1	2021_18	m	70-79
91139	338	262	95	-1	-1	-1	2022_13	m	60-69
91140	109	70	-1	-1	-1	-1	2021_26	v	80-89
91141	640	605	308	-1	-1	-1	2022_44	v	>= 90
91142	223	195	-1	-1	-1	-1	2021_48	m	70-79
91143	736	701	500	-1	-1	-1	2023_18	v	70-79
91144	679	678	678	643	643	444	2023_13	v	60-69
91145	803	768	512	-1	-1	-1	2023_18	v	80-89
91146	54	26	-1	-1	-1	-1	2021_40	v	<50
91147	194	-1	-1	-1	-1	-1	2021_48	m	60-69
91148	414	379	113	22	-1	-1	2022_13	v	80-89
91149	490	490	455	455	210	-1	2022_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
91150	138	98	-1	-1	-1	-1	2021_40	v	70-79
91151	472	437	247	-1	-1	-1	2022_31	m	70-79
91152	274	59	-1	-1	-1	-1	2022_9	m	50-59
91153	480	437	-1	-1	-1	-1	2022_22	m	>= 90
91154	469	433	227	136	-1	-1	2022_31	m	70-79
91155	790	755	567	-1	-1	-1	2023_26	m	70-79
91156	5	-1	-1	-1	-1	-1	2021_9	v	80-89
91157	617	581	374	-1	-1	-1	2023_1	v	70-79
91158	227	179	-1	-1	-1	-1	2022_1	m	80-89
91159	740	700	494	-1	-1	-1	2023_18	v	70-79
91160	833	797	592	495	-1	-1	2023_31	m	70-79
91161	729	694	469	374	-1	-1	2023_13	v	80-89
91162	400	394	365	80	-1	-1	2022_13	v	>= 90
91163	6	-1	-1	-1	-1	-1	2021_5	m	70-79
91164	884	849	566	466	-1	-1	2023_26	m	>= 90
91165	785	757	485	373	-1	-1	2023_13	v	>= 90
91166	969	934	665	563	-1	-1	2023_40	v	>= 90
91167	168	92	-1	-1	-1	-1	2021_40	m	>= 90
91168	805	764	509	398	-1	-1	2023_18	m	>= 90
91169	194	128	-1	-1	-1	-1	2021_44	m	<50
91170	924	903	613	-1	-1	-1	2023_31	v	60-69
91171	887	852	680	586	-1	-1	2023_40	v	70-79
91172	90	55	-1	-1	-1	-1	2021_26	m	70-79
91173	943	915	752	-1	-1	-1	2023_44	v	60-69
91174	422	387	194	-1	-1	-1	2022_26	v	70-79
91175	637	609	335	224	-1	-1	2022_44	v	80-89
91176	912	877	702	586	-1	-1	2023_40	v	60-69
91177	512	477	235	135	-1	-1	2022_31	m	80-89
91178	727	692	432	-1	-1	-1	2023_5	m	>= 90
91179	201	166	-1	-1	-1	-1	2021_35	m	80-89
91180	238	203	-1	-1	-1	-1	2021_40	v	>= 90
91181	31	-1	-1	-1	-1	-1	2021_9	v	80-89
91182	870	835	621	-1	-1	-1	2023_35	v	70-79
91183	595	562	514	354	-1	-1	2022_48	m	60-69
91184	887	812	-1	-1	-1	-1	2023_35	v	60-69
91185	667	595	432	-1	-1	-1	2023_9	v	>= 90
91186	669	642	371	251	-1	-1	2022_48	m	80-89
91187	80	45	-1	-1	-1	-1	2021_18	v	80-89
91188	631	611	449	342	-1	-1	2023_9	m	>= 90
91189	957	918	701	-1	-1	-1	2023_48	v	70-79
91190	703	675	401	277	-1	-1	2023_1	v	60-69
91191	217	189	-1	-1	-1	-1	2021_35	v	>= 90
91192	566	531	-1	-1	-1	-1	2022_48	v	70-79
91193	337	170	-1	-1	-1	-1	2022_22	m	60-69
91194	502	468	206	-1	-1	-1	2022_31	v	80-89
91195	442	407	175	70	-1	-1	2022_22	v	80-89
91196	237	169	7	1	-1	-1	2021_48	m	80-89
91197	265	237	-1	-1	-1	-1	2021_48	v	>= 90
91198	528	486	247	-1	-1	-1	2022_40	m	60-69
91199	540	505	356	230	-1	-1	2022_40	m	80-89
91200	233	199	-1	-1	-1	-1	2021_48	v	70-79
91201	834	799	566	466	-1	-1	2023_26	m	80-89
91202	420	384	194	-1	-1	-1	2022_26	v	60-69
91203	669	634	379	-1	-1	-1	2023_1	v	80-89
91204	199	111	-1	-1	-1	-1	2021_44	v	80-89
91205	429	401	-1	-1	-1	-1	2022_13	m	70-79
91206	428	400	126	-1	-1	-1	2022_13	v	80-89
91207	582	554	280	161	-1	-1	2022_35	v	>= 90
91208	62	26	-1	-1	-1	-1	2021_26	m	70-79
91209	901	864	656	564	-1	-1	2023_40	m	70-79
91210	668	668	639	639	359	331	2022_48	v	>= 90
91211	1011	976	-1	-1	-1	-1	2023_48	v	80-89
91212	247	217	-1	-1	-1	-1	2021_40	m	80-89
91213	225	190	-1	-1	-1	-1	2022_1	v	80-89
91214	319	282	-1	-1	-1	-1	2022_18	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
91215	646	611	280	-1	-1	-1	2022_48	m	>= 90
91216	220	185	-1	-1	-1	-1	2021_40	v	80-89
91217	26	-1	-1	-1	-1	-1	2021_18	m	80-89
91218	961	884	709	-1	-1	-1	2023_48	v	80-89
91219	703	669	394	299	-1	-1	2023_1	v	>= 90
91220	243	168	11	-1	-1	-1	2022_1	m	80-89
91221	86	59	-1	-1	-1	-1	2021_44	v	70-79
91222	893	856	639	-1	-1	-1	2023_40	v	70-79
91223	535	500	285	-1	-1	-1	2022_40	v	70-79
91224	133	112	1	-1	-1	-1	2021_22	m	70-79
91225	573	523	400	-1	-1	-1	2023_5	m	50-59
91226	90	55	-1	-1	-1	-1	2021_26	v	80-89
91227	892	857	743	648	-1	-1	2023_44	v	70-79
91228	506	478	172	-1	-1	-1	2022_26	v	50-59
91229	653	618	364	250	-1	-1	2022_48	m	>= 90
91230	300	41	-1	-1	-1	-1	2022_5	m	>= 90
91231	302	267	44	-1	-1	-1	2022_9	v	70-79
91232	371	342	63	61	-1	-1	2022_5	m	>= 90
91233	455	420	178	-1	-1	-1	2022_22	v	80-89
91234	211	176	-1	-1	-1	-1	2021_44	m	80-89
91235	419	384	173	-1	-1	-1	2022_22	m	80-89
91236	495	424	207	-1	-1	-1	2022_31	m	50-59
91237	866	832	668	-1	-1	-1	2023_44	v	<50
91238	694	659	394	-1	-1	-1	2023_9	v	70-79
91239	781	746	521	-1	-1	-1	2023_18	v	>= 90
91240	825	797	521	402	-1	-1	2023_18	v	80-89
91241	107	72	-1	-1	-1	-1	2021_35	m	60-69
91242	943	907	614	-1	-1	-1	2023_40	m	80-89
91243	1030	996	710	621	-1	-1	2023_48	v	>= 90
91244	695	667	395	283	-1	-1	2023_1	v	>= 90
91245	811	528	526	441	-1	-1	2023_22	v	80-89
91246	277	242	-1	-1	-1	-1	2021_48	v	>= 90
91247	697	662	401	-1	-1	-1	2023_1	m	>= 90
91248	938	897	-1	-1	-1	-1	2023_35	v	>= 90
91249	70	-1	-1	-1	-1	-1	2021_26	m	80-89
91250	310	274	93	-1	-1	-1	2022_9	v	80-89
91251	494	463	204	-1	-1	-1	2022_26	v	>= 90
91252	93	-1	-1	-1	-1	-1	2021_22	v	60-69
91253	79	51	-1	-1	-1	-1	2021_26	v	80-89
91254	610	309	-1	-1	-1	-1	2022_40	v	>= 90
91255	879	849	579	466	-1	-1	2023_26	v	70-79
91256	233	198	-1	-1	-1	-1	2022_1	m	70-79
91257	-2	-1	-1	-1	-1	-1	2021_5	v	70-79
91258	144	109	-1	-1	-1	-1	2021_40	m	70-79
91259	356	318	83	-1	-1	-1	2022_9	v	80-89
91260	308	273	-1	-1	-1	-1	2021_48	v	>= 90
91261	702	1	1	1	-1	-1	2023_22	v	60-69
91262	345	309	89	-1	-1	-1	2022_9	v	80-89
91263	208	180	-1	-1	-1	-1	2021_35	v	80-89
91264	887	852	633	-1	-1	-1	2023_40	m	70-79
91265	679	644	418	-1	-1	-1	2023_9	m	70-79
91266	922	839	660	-1	-1	-1	2023_44	v	70-79
91267	664	636	364	-1	-1	-1	2022_48	m	>= 90
91268	889	853	650	-1	-1	-1	2023_40	m	70-79
91269	681	646	419	-1	-1	-1	2023_9	m	80-89
91270	423	346	-1	-1	-1	-1	2022_18	m	60-69
91271	260	225	20	-1	-1	-1	2022_1	v	70-79
91272	97	62	-1	-1	-1	-1	2021_31	m	70-79
91273	331	-1	-1	-1	-1	-1	2022_1	v	>= 90
91274	605	570	355	-1	-1	-1	2023_1	m	70-79
91275	115	81	-1	-1	-1	-1	2021_31	v	>= 90
91276	316	238	-1	-1	-1	-1	2022_1	m	>= 90
91277	216	188	-1	-1	-1	-1	2021_35	m	70-79
91278	872	832	589	496	-1	-1	2023_31	m	80-89
91279	929	894	-1	-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
91280	710	-1	-1	-1	-1	-1	2024_1	m	>= 90
91281	431	353	179	-1	-1	-1	2022_26	v	70-79
91282	1038	1003	722	-1	-1	-1	2023_48	m	>= 90
91283	800	765	-1	-1	-1	-1	2023_26	m	80-89
91284	906	871	605	501	-1	-1	2023_31	v	>= 90
91285	264	229	20	-1	-1	-1	2022_5	m	60-69
91286	427	392	197	-1	-1	-1	2022_26	v	70-79
91287	964	929	709	563	-1	-1	2023_40	m	80-89
91288	654	619	358	-1	-1	-1	2022_48	m	>= 90
91289	266	237	1	-1	-1	-1	2022_31	v	>= 90
91290	145	108	-1	-1	-1	-1	2021_40	v	60-69
91291	569	534	315	-1	-1	-1	2022_44	m	70-79
91292	529	494	227	221	129	-1	2022_31	m	>= 90
91293	335	300	32	-1	-1	-1	2022_5	v	>= 90
91294	992	955	704	-1	-1	-1	2023_44	v	>= 90
91295	305	220	-1	-1	-1	-1	2022_1	v	60-69
91296	690	650	420	-1	-1	-1	2023_9	v	70-79
91297	271	236	-1	-1	-1	-1	2021_48	m	80-89
91298	1028	994	722	-1	-1	-1	2023_48	m	>= 90
91299	310	310	282	282	-1	-1	2021_48	v	>= 90
91300	544	507	316	216	-1	-1	2022_44	m	70-79
91301	458	458	458	430	430	145	2022_18	v	70-79
91302	766	729	504	-1	-1	-1	2023_22	m	70-79
91303	115	87	-1	-1	-1	-1	2021_22	v	>= 90
91304	449	414	173	-1	-1	-1	2022_22	m	80-89
91305	395	361	110	7	-1	-1	2022_13	m	80-89
91306	825	790	575	-1	-1	-1	2023_31	m	70-79
91307	909	874	680	575	-1	-1	2023_40	v	70-79
91308	329	294	32	-1	-1	-1	2022_1	m	>= 90
91309	716	680	-1	-1	-1	-1	2023_22	m	50-59
91310	367	227	102	-1	-1	-1	2022_18	v	70-79
91311	421	382	130	34	-1	-1	2022_18	v	80-89
91312	588	560	329	-1	-1	-1	2022_44	v	>= 90
91313	134	99	-1	-1	-1	-1	2021_26	m	>= 90
91314	539	390	255	167	-1	-1	2022_35	v	80-89
91315	699	663	409	-1	-1	-1	2023_5	m	80-89
91316	636	608	337	222	-1	-1	2022_44	v	80-89
91317	534	450	266	-1	-1	-1	2022_40	m	70-79
91318	4	-1	-1	-1	-1	-1	2021_5	v	80-89
91319	240	205	53	-1	-1	-1	2022_1	m	70-79
91320	130	95	-1	-1	-1	-1	2021_35	v	70-79
91321	675	640	424	326	-1	-1	2023_5	m	80-89
91322	797	762	508	-1	-1	-1	2023_18	v	>= 90
91323	773	738	488	-1	-1	-1	2023_18	m	80-89
91324	793	755	602	-1	-1	-1	2023_35	m	<50
91325	914	879	702	-1	-1	-1	2023_48	v	60-69
91326	370	335	1	-1	-1	-1	2022_9	v	>= 90
91327	214	178	-1	-1	-1	-1	2021_40	m	80-89
91328	698	663	455	336	-1	-1	2023_9	v	>= 90
91329	572	537	300	-1	-1	-1	2022_44	m	70-79
91330	271	-1	-1	-1	-1	-1	2022_9	v	50-59
91331	906	816	641	-1	-1	-1	2023_40	v	>= 90
91332	505	470	250	191	-1	-1	2022_40	v	70-79
91333	646	611	352	250	-1	-1	2022_48	m	80-89
91334	219	181	-1	-1	-1	-1	2021_48	m	70-79
91335	283	248	54	-1	-1	-1	2022_9	v	60-69
91336	839	804	568	-1	-1	-1	2023_26	v	80-89
91337	590	560	332	217	-1	-1	2022_44	v	70-79
91338	932	898	676	-1	-1	-1	2023_44	v	70-79
91339	746	711	503	397	-1	-1	2023_18	m	70-79
91340	43	3	-1	-1	-1	-1	2022_1	m	80-89
91341	805	763	-1	-1	-1	-1	2023_35	v	70-79
91342	840	805	529	428	-1	-1	2023_22	v	>= 90
91343	624	588	373	-1	-1	-1	2023_5	m	50-59
91344	325	291	146	-1	-1	-1	2022_13	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
91345	853	825	548	433	-1	-1	2023_22	v	>= 90
91346	49	14	-1	-1	-1	-1	2021_26	v	70-79
91347	58	30	-1	-1	-1	-1	2021_13	m	>= 90
91348	754	719	453	-1	-1	-1	2023_9	v	80-89
91349	33	-1	-1	-1	-1	-1	2021_9	m	80-89
91350	260	224	8	-1	-1	-1	2022_1	m	70-79
91351	92	64	-1	-1	-1	-1	2021_18	m	80-89
91352	455	247	-1	-1	-1	-1	2022_35	m	50-59
91353	651	616	416	320	-1	-1	2023_5	v	70-79
91354	597	562	324	-1	-1	-1	2022_44	v	80-89
91355	781	746	481	381	-1	-1	2023_13	m	>= 90
91356	757	729	-1	-1	-1	-1	2023_9	m	>= 90
91357	573	537	268	161	-1	-1	2022_35	m	>= 90
91358	786	751	506	-1	-1	-1	2023_18	v	80-89
91359	851	815	613	-1	-1	-1	2023_35	m	70-79
91360	593	557	335	-1	-1	-1	2022_48	v	70-79
91361	147	107	-1	-1	-1	-1	2021_26	m	>= 90
91362	865	823	617	-1	-1	-1	2023_35	v	70-79
91363	414	379	175	-1	-1	-1	2022_22	m	70-79
91364	157	121	-1	-1	-1	-1	2021_40	v	70-79
91365	817	782	526	423	-1	-1	2023_18	m	>= 90
91366	719	684	465	-1	-1	-1	2023_9	v	80-89
91367	510	475	295	-1	-1	-1	2022_44	v	50-59
91368	2	-1	-1	-1	-1	-1	2021_18	v	70-79
91369	61	-1	-1	-1	-1	-1	2021_13	v	>= 90
91370	578	270	192	-1	-1	-1	2022_40	m	70-79
91371	148	106	-1	-1	-1	-1	2021_31	m	80-89
91372	667	639	353	-1	-1	-1	2022_48	v	80-89
91373	575	540	331	-1	-1	-1	2022_48	v	70-79
91374	147	-1	-1	-1	-1	-1	2021_40	v	50-59
91375	584	548	370	-1	-1	-1	2023_1	v	50-59
91376	187	159	-1	-1	-1	-1	2021_31	v	80-89
91377	550	522	238	-1	-1	-1	2022_31	v	>= 90
91378	302	274	-1	-1	-1	-1	2021_48	m	80-89
91379	967	932	678	-1	-1	-1	2023_48	m	70-79
91380	363	335	61	-1	-1	-1	2022_5	m	80-89
91381	997	962	695	-1	-1	-1	2023_44	v	80-89
91382	598	563	343	-1	-1	-1	2022_48	v	80-89
91383	393	359	159	-1	-1	-1	2022_22	m	>= 90
91384	726	691	449	-1	-1	-1	2023_9	v	80-89
91385	126	91	-1	-1	-1	-1	2021_44	m	50-59
91386	178	143	-1	-1	-1	-1	2021_31	v	>= 90
91387	966	945	659	570	-1	-1	2023_40	v	80-89
91388	80	78	-1	-1	-1	-1	2021_26	m	>= 90
91389	899	866	636	-1	-1	-1	2023_40	v	>= 90
91390	182	147	-1	-1	-1	-1	2021_40	v	80-89
91391	717	682	426	-1	-1	-1	2023_9	m	80-89
91392	619	583	315	-1	-1	-1	2022_44	v	80-89
91393	650	614	418	309	-1	-1	2023_5	v	70-79
91394	203	135	-1	-1	-1	-1	2021_48	m	70-79
91395	78	55	-1	-1	-1	-1	2022_5	v	>= 90
91396	677	646	-1	-1	-1	-1	2023_26	m	80-89
91397	329	294	30	-1	-1	-1	2022_1	m	>= 90
91398	762	727	478	387	-1	-1	2023_13	m	80-89
91399	782	747	495	406	-1	-1	2023_18	m	80-89
91400	230	194	-1	-1	-1	-1	2021_44	m	80-89
91401	1023	984	803	694	-1	-1	2024_1	v	80-89
91402	691	656	397	-1	-1	-1	2023_5	v	80-89
91403	606	589	570	568	367	223	2022_40	v	>= 90
91404	243	209	-1	-1	-1	-1	2021_48	v	80-89
91405	674	646	359	253	-1	-1	2022_48	v	70-79
91406	222	152	-1	-1	-1	-1	2021_48	m	70-79
91407	490	460	257	-1	-1	-1	2022_35	v	70-79
91408	502	266	-1	-1	-1	-1	2022_35	v	<50
91409	992	956	726	624	-1	-1	2023_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
91410	854	817	609	496	-1	-1	2023_31	v	80-89
91411	876	841	576	463	-1	-1	2023_26	v	>= 90
91412	971	686	589	-1	-1	-1	2023_44	v	80-89
91413	642	607	405	-1	-1	-1	2023_5	m	70-79
91414	212	174	-1	-1	-1	-1	2021_40	v	80-89
91415	32	-1	-1	-1	-1	-1	2021_22	v	70-79
91416	840	805	-1	-1	-1	-1	2023_40	v	60-69
91417	641	613	340	-1	-1	-1	2022_44	v	80-89
91418	547	512	296	-1	-1	-1	2022_40	m	70-79
91419	635	597	403	-1	-1	-1	2023_5	m	70-79
91420	484	456	-1	-1	-1	-1	2022_22	v	>= 90
91421	846	811	542	-1	-1	-1	2023_22	v	80-89
91422	584	549	341	238	-1	-1	2022_44	m	>= 90
91423	785	750	478	372	-1	-1	2023_13	m	80-89
91424	986	951	660	-1	-1	-1	2023_44	v	>= 90
91425	832	789	578	-1	-1	-1	2023_31	v	70-79
91426	416	378	124	-1	-1	-1	2022_18	m	80-89
91427	253	232	-1	-1	-1	-1	2021_40	m	80-89
91428	155	127	-1	-1	-1	-1	2021_26	v	>= 90
91429	1017	982	715	-1	-1	-1	2023_48	v	80-89
91430	477	442	189	-1	-1	-1	2022_22	v	>= 90
91431	52	-1	-1	-1	-1	-1	2021_26	v	60-69
91432	770	733	481	-1	-1	-1	2023_13	v	>= 90
91433	844	809	616	-1	-1	-1	2023_35	m	70-79
91434	452	418	196	-1	-1	-1	2022_31	m	70-79
91435	309	274	37	-1	-1	-1	2022_1	v	80-89
91436	175	-1	-1	-1	-1	-1	2022_22	m	80-89
91437	463	428	181	-1	-1	-1	2022_22	v	>= 90
91438	501	-1	-1	-1	-1	-1	2023_18	m	70-79
91439	561	526	262	-1	-1	-1	2022_35	m	>= 90
91440	627	585	302	-1	-1	-1	2022_48	v	80-89
91441	694	658	481	-1	-1	-1	2023_13	v	70-79
91442	731	703	478	428	-1	-1	2023_5	m	70-79
91443	546	510	160	-1	-1	-1	2022_31	v	>= 90
91444	938	903	659	-1	-1	-1	2023_40	m	80-89
91445	441	406	207	-1	-1	-1	2022_26	v	70-79
91446	835	784	555	-1	-1	-1	2023_26	v	80-89
91447	367	366	330	330	114	-1	2022_13	v	80-89
91448	972	936	713	620	-1	-1	2023_48	m	80-89
91449	998	963	720	626	-1	-1	2023_48	v	80-89
91450	790	755	548	-1	-1	-1	2023_26	v	70-79
91451	471	412	170	-1	-1	-1	2022_22	m	>= 90
91452	822	787	585	-1	-1	-1	2023_31	m	70-79
91453	987	848	-1	-1	-1	-1	2023_44	v	60-69
91454	549	514	226	-1	-1	-1	2022_40	m	80-89
91455	344	309	216	-1	-1	-1	2022_22	v	80-89
91456	397	369	40	-1	-1	-1	2022_9	v	80-89
91457	674	646	253	-1	-1	-1	2022_48	v	>= 90
91458	135	65	-1	-1	-1	-1	2021_35	v	60-69
91459	213	178	-1	-1	-1	-1	2021_48	v	70-79
91460	187	152	-1	-1	-1	-1	2021_35	m	80-89
91461	718	647	-1	-1	-1	-1	2023_13	v	60-69
91462	356	272	202	108	-1	-1	2022_22	m	60-69
91463	366	296	98	-1	-1	-1	2022_13	m	60-69
91464	-8	-1	-1	-1	-1	-1	2021_26	v	<50
91465	564	529	295	-1	-1	-1	2022_40	m	80-89
91466	923	888	717	-1	-1	-1	2023_48	v	60-69
91467	833	798	569	-1	-1	-1	2023_31	v	>= 90
91468	781	747	505	-1	-1	-1	2023_18	m	80-89
91469	263	221	-1	-1	-1	-1	2021_44	v	>= 90
91470	450	415	196	-1	-1	-1	2022_26	v	80-89
91471	217	183	-1	-1	-1	-1	2021_48	v	70-79
91472	683	642	388	-1	-1	-1	2023_1	v	80-89
91473	241	170	-1	-1	-1	-1	2022_9	m	70-79
91474	42	8	-1	-1	-1	-1	2021_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
91475	535	507	288	-1	-1	-1	2022_40	m	70-79
91476	601	406	-1	-1	-1	-1	2023_5	m	80-89
91477	1028	1000	1000	-1	-1	-1	2024_1	v	80-89
91478	-7	-1	-1	-1	-1	-1	2021_13	m	70-79
91479	134	-1	-1	-1	-1	-1	2021_22	m	80-89
91480	336	301	114	-1	-1	-1	2022_9	m	70-79
91481	719	684	435	343	-1	-1	2023_9	m	80-89
91482	569	508	306	-1	-1	-1	2022_44	v	60-69
91483	443	408	-1	-1	-1	-1	2022_35	m	50-59
91484	936	908	734	638	-1	-1	2023_44	v	50-59
91485	757	721	470	-1	-1	-1	2023_13	v	80-89
91486	121	93	-1	-1	-1	-1	2021_26	v	>= 90
91487	632	-1	-1	-1	-1	-1	2023_40	v	60-69
91488	443	408	205	-1	-1	-1	2022_26	m	80-89
91489	713	673	531	392	-1	-1	2023_13	m	70-79
91490	699	664	420	313	-1	-1	2023_5	m	80-89
91491	519	491	214	94	-1	-1	2022_26	v	>= 90
91492	435	-1	-1	-1	-1	-1	2022_44	m	<50
91493	248	213	-1	-1	-1	-1	2022_1	v	70-79
91494	701	664	459	312	-1	-1	2023_5	v	>= 90
91495	330	296	-1	-1	-1	-1	2022_18	v	60-69
91496	664	622	432	-1	-1	-1	2023_9	v	60-69
91497	258	224	98	-1	-1	-1	2022_9	v	<50
91498	1011	976	-1	-1	-1	-1	2023_48	v	>= 90
91499	261	-1	-1	-1	-1	-1	2022_26	m	80-89
91500	895	859	614	509	-1	-1	2023_31	v	80-89
91501	94	66	-1	-1	-1	-1	2021_26	m	70-79
91502	347	309	85	-1	-1	-1	2022_13	v	80-89
91503	574	540	276	193	-1	-1	2022_40	v	80-89
91504	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
91505	383	348	89	-1	-1	-1	2022_18	v	80-89
91506	798	770	533	-1	-1	-1	2023_22	v	80-89
91507	535	500	315	-1	-1	-1	2022_44	m	70-79
91508	660	625	474	362	-1	-1	2023_9	v	60-69
91509	727	686	594	502	-1	-1	2023_22	v	50-59
91510	576	541	310	209	-1	-1	2022_40	m	80-89
91511	760	725	552	-1	-1	-1	2023_22	v	70-79
91512	703	668	-1	-1	-1	-1	2023_13	v	70-79
91513	274	245	245	-1	-1	-1	2021_48	v	70-79
91514	153	117	-1	-1	-1	-1	2021_40	v	60-69
91515	323	288	104	-1	-1	-1	2022_5	m	>= 90
91516	825	796	511	402	-1	-1	2023_18	v	>= 90
91517	227	191	-1	-1	-1	-1	2021_48	v	80-89
91518	166	-1	-1	-1	-1	-1	2021_44	v	60-69
91519	132	92	-1	-1	-1	-1	2021_40	v	70-79
91520	986	951	693	-1	-1	-1	2023_44	m	>= 90
91521	696	668	388	1	-1	-1	2023_1	v	>= 90
91522	663	663	635	635	383	-1	2023_1	v	>= 90
91523	758	730	-1	-1	-1	-1	2023_9	v	70-79
91524	20	-1	-1	-1	-1	-1	2021_9	v	80-89
91525	623	427	-1	-1	-1	-1	2023_22	m	80-89
91526	574	546	275	-1	-1	-1	2022_35	m	>= 90
91527	507	476	230	137	-1	-1	2022_31	v	80-89
91528	64	32	-1	-1	-1	-1	2021_18	m	70-79
91529	770	735	484	-1	-1	-1	2023_13	m	80-89
91530	23	-1	-1	-1	-1	-1	2021_9	v	>= 90
91531	301	220	43	-1	-1	-1	2022_5	m	70-79
91532	662	627	466	316	-1	-1	2023_5	v	80-89
91533	635	607	334	-1	-1	-1	2022_44	m	80-89
91534	937	898	632	-1	-1	-1	2023_35	m	>= 90
91535	426	391	159	-1	-1	-1	2022_22	v	70-79
91536	371	343	63	-1	-1	-1	2022_5	v	80-89
91537	414	379	176	78	-1	-1	2022_22	m	80-89
91538	205	177	-1	-1	-1	-1	2021_35	v	80-89
91539	903	821	612	-1	-1	-1	2023_35	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
91540	513	474	246	-1	-1	-1	2022_31	v	80-89
91541	859	823	609	-1	-1	-1	2023_31	v	>= 90
91542	667	-1	-1	-1	-1	-1	2023_22	m	70-79
91543	560	-1	-1	-1	-1	-1	2023_13	m	80-89
91544	937	901	636	538	-1	-1	2023_35	v	80-89
91545	880	841	584	497	-1	-1	2023_31	v	80-89
91546	216	146	-1	-1	-1	-1	2021_48	v	>= 90
91547	842	807	-1	-1	-1	-1	2023_40	v	50-59
91548	12	-1	-1	-1	-1	-1	2021_5	m	>= 90
91549	364	336	64	-1	-1	-1	2022_5	v	70-79
91550	258	222	10	-1	-1	-1	2022_1	m	70-79
91551	784	754	518	404	404	-1	2023_18	v	>= 90
91552	705	705	679	679	342	-1	2023_5	v	>= 90
91553	844	810	485	-1	-1	-1	2023_26	m	80-89
91554	799	764	582	-1	-1	-1	2023_26	v	80-89
91555	450	414	208	-1	-1	-1	2022_31	v	60-69
91556	911	869	627	520	-1	-1	2023_35	m	>= 90
91557	758	716	432	-1	-1	-1	2023_9	m	>= 90
91558	493	453	218	-1	-1	-1	2022_26	v	>= 90
91559	930	845	685	601	-1	-1	2023_44	m	>= 90
91560	111	-1	-1	-1	-1	-1	2021_26	v	60-69
91561	31	3	-1	-1	-1	-1	2021_9	v	>= 90
91562	668	635	396	-1	-1	-1	2023_5	m	70-79
91563	244	217	-1	-1	-1	-1	2021_40	v	>= 90
91564	178	-1	-1	-1	-1	-1	2021_40	v	>= 90
91565	448	385	160	-1	-1	-1	2022_22	m	50-59
91566	34	6	-1	-1	-1	-1	2021_13	v	>= 90
91567	764	729	467	-1	-1	-1	2023_13	v	>= 90
91568	30	-1	-1	-1	-1	-1	2021_18	m	80-89
91569	240	205	-1	-1	-1	-1	2022_1	m	70-79
91570	407	372	247	173	-1	-1	2022_26	m	70-79
91571	527	492	-1	-1	-1	-1	2022_48	v	60-69
91572	166	131	-1	-1	-1	-1	2021_48	v	80-89
91573	740	705	498	404	-1	-1	2023_18	m	70-79
91574	392	356	108	-1	-1	-1	2022_13	m	80-89
91575	789	750	505	-1	-1	-1	2023_18	m	80-89
91576	482	447	182	-1	-1	-1	2022_22	m	>= 90
91577	220	185	-1	-1	-1	-1	2021_44	v	80-89
91578	973	938	700	606	-1	-1	2023_44	m	80-89
91579	409	375	209	-1	-1	-1	2022_31	v	80-89
91580	223	188	43	-1	-1	-1	2021_48	m	70-79
91581	419	384	-1	-1	-1	-1	2022_31	m	50-59
91582	950	915	-1	-1	-1	-1	2023_40	v	>= 90
91583	508	473	260	165	-1	-1	2022_35	m	80-89
91584	92	64	-1	-1	-1	-1	2021_18	m	80-89
91585	848	812	626	-1	-1	-1	2023_40	v	80-89
91586	781	746	1	-1	-1	-1	2023_18	m	80-89
91587	707	671	457	-1	-1	-1	2023_13	v	70-79
91588	927	893	644	-1	-1	-1	2023_48	v	50-59
91589	445	410	128	-1	-1	-1	2022_18	v	>= 90
91590	459	459	431	431	58	-1	2022_18	v	80-89
91591	61	33	1	-1	-1	-1	2021_13	v	>= 90
91592	770	735	481	385	-1	-1	2023_13	v	80-89
91593	174	138	-1	-1	-1	-1	2021_35	m	80-89
91594	515	480	210	96	-1	-1	2022_26	v	>= 90
91595	321	285	51	-1	-1	-1	2022_9	m	80-89
91596	266	228	-1	-1	-1	-1	2022_13	v	<50
91597	536	495	375	-1	-1	-1	2023_1	v	80-89
91598	801	780	485	373	-1	-1	2023_13	v	>= 90
91599	145	94	-1	-1	-1	-1	2021_48	m	<50
91600	755	727	442	-1	-1	-1	2023_9	v	80-89
91601	426	398	178	72	-1	-1	2022_18	m	70-79
91602	643	608	413	314	-1	-1	2023_5	v	70-79
91603	916	878	617	-1	-1	-1	2023_35	v	>= 90
91604	330	295	40	-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
91605	538	503	255	-1	-1	-1	2022_40	m	80-89
91606	791	756	513	-1	-1	-1	2023_22	v	80-89
91607	317	282	74	-1	-1	-1	2022_9	v	70-79
91608	741	706	456	355	-1	-1	2023_9	m	>= 90
91609	218	182	-1	-1	-1	-1	2021_48	m	80-89
91610	670	654	599	593	-1	-1	2023_1	m	60-69
91611	352	317	-1	-1	-1	-1	2022_9	m	80-89
91612	123	74	-1	-1	-1	-1	2021_40	m	60-69
91613	398	-1	-1	-1	-1	-1	2023_1	v	>= 90
91614	216	178	-1	-1	-1	-1	2021_44	m	80-89
91615	412	359	-1	-1	-1	-1	2022_35	m	>= 90
91616	511	476	206	-1	-1	-1	2022_31	m	80-89
91617	125	97	-1	-1	-1	-1	2021_22	v	>= 90
91618	473	438	182	84	-1	-1	2022_22	v	80-89
91619	583	555	280	157	-1	-1	2022_35	v	70-79
91620	465	444	151	-1	-1	-1	2022_18	v	>= 90
91621	834	799	599	503	-1	-1	2023_31	m	>= 90
91622	382	347	-1	-1	-1	-1	2022_22	v	80-89
91623	869	834	568	-1	-1	-1	2023_26	m	80-89
91624	480	444	251	-1	-1	-1	2022_35	v	60-69
91625	159	122	-1	-1	-1	-1	2021_44	v	70-79
91626	36	1	-1	-1	-1	-1	2021_31	m	<50
91627	225	225	-1	-1	-1	-1	2022_1	v	60-69
91628	331	297	29	-1	-1	-1	2022_1	v	>= 90
91629	756	720	-1	-1	-1	-1	2023_31	m	<50
91630	700	665	435	-1	-1	-1	2023_13	v	70-79
91631	624	588	380	-1	-1	-1	2023_1	v	70-79
91632	29	-1	-1	-1	-1	-1	2021_9	v	>= 90
91633	604	569	309	-1	-1	-1	2022_40	v	>= 90
91634	382	347	125	-1	-1	-1	2022_18	v	80-89
91635	60	-1	-1	-1	-1	-1	2021_22	v	80-89
91636	580	-1	-1	-1	-1	-1	2022_35	v	>= 90
91637	503	469	216	115	-1	-1	2022_26	v	>= 90
91638	709	673	467	-1	-1	-1	2023_13	v	70-79
91639	760	723	479	-1	-1	-1	2023_18	m	70-79
91640	282	247	-1	-1	-1	-1	2021_48	v	>= 90
91641	128	100	-1	-1	-1	-1	2021_31	m	60-69
91642	535	500	228	-1	-1	-1	2022_31	v	80-89
91643	292	257	-1	-1	-1	-1	2022_5	m	70-79
91644	630	595	401	-1	-1	-1	2023_5	v	70-79
91645	697	669	398	-1	-1	-1	2023_1	v	>= 90
91646	286	258	-1	-1	-1	-1	2021_48	v	>= 90
91647	857	822	629	-1	-1	-1	2023_40	v	50-59
91648	245	-1	-1	-1	-1	-1	2021_48	m	>= 90
91649	116	81	-1	-1	-1	-1	2021_26	v	>= 90
91650	657	623	383	-1	-1	-1	2023_1	m	80-89
91651	547	404	1	1	-1	1	2022_48	v	50-59
91652	868	793	611	-1	-1	-1	2023_35	m	60-69
91653	531	-1	-1	-1	-1	-1	2022_35	v	>= 90
91654	194	135	-1	-1	-1	-1	2021_44	m	80-89
91655	35	-1	-1	-1	-1	-1	2021_13	m	>= 90
91656	798	761	504	397	-1	1	2023_18	m	80-89
91657	656	621	357	266	-1	-1	2022_48	m	>= 90
91658	787	751	506	414	-1	-1	2023_18	m	80-89
91659	269	230	-1	-1	-1	-1	2021_44	m	>= 90
91660	350	315	67	-1	-1	-1	2022_9	m	80-89
91661	715	680	415	-1	-1	-1	2023_5	m	>= 90
91662	908	873	588	488	-1	-1	2023_31	v	80-89
91663	44	-1	-1	-1	-1	-1	2022_18	v	>= 90
91664	719	684	477	385	-1	-1	2023_13	v	70-79
91665	195	174	-1	-1	-1	-1	2021_31	m	80-89
91666	651	630	337	215	-1	-1	2022_44	m	80-89
91667	767	732	485	-1	-1	-1	2023_13	v	>= 90
91668	348	313	85	-1	-1	-1	2022_13	m	80-89
91669	232	189	-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
91670	-17	-1	-1	-1	-1	-1	2021_13	v	80-89
91671	266	245	139	-1	-1	-1	2022_22	m	80-89
91672	375	340	-1	-1	-1	-1	2022_18	v	70-79
91673	536	508	346	185	-1	-1	2022_40	m	70-79
91674	452	424	97	-1	-1	-1	2022_18	v	80-89
91675	228	194	-1	-1	-1	-1	2022_1	v	60-69
91676	616	581	-1	-1	-1	-1	2022_44	m	70-79
91677	984	949	779	681	-1	-1	2023_48	m	80-89
91678	155	-1	-1	-1	-1	-1	2022_35	m	80-89
91679	277	277	220	145	-1	-1	2022_18	m	70-79
91680	552	524	-1	-1	-1	-1	2022_31	v	>= 90
91681	628	593	358	-1	-1	-1	2022_48	v	80-89
91682	867	832	622	539	-1	-1	2023_35	v	70-79
91683	322	287	74	-1	-1	-1	2022_13	m	70-79
91684	672	596	421	-1	-1	-1	2023_9	v	>= 90
91685	824	788	552	-1	-1	-1	2023_31	m	70-79
91686	899	871	634	521	-1	-1	2023_35	m	80-89
91687	30	2	-1	-1	-1	-1	2021_9	v	>= 90
91688	171	136	-1	-1	-1	-1	2021_31	m	80-89
91689	332	296	30	-1	-1	-1	2022_1	m	>= 90
91690	886	851	613	-1	-1	-1	2023_31	v	>= 90
91691	788	748	515	-1	-1	-1	2023_18	v	80-89
91692	931	896	677	580	-1	-1	2023_44	v	70-79
91693	235	174	-1	-1	-1	-1	2021_48	m	80-89
91694	638	596	367	-1	-1	-1	2023_5	v	80-89
91695	107	68	-1	-1	-1	-1	2021_26	m	80-89
91696	639	-1	-1	-1	-1	-1	2023_35	m	80-89
91697	1001	974	730	-1	-1	-1	2023_48	v	80-89
91698	446	410	207	-1	-1	-1	2022_26	m	80-89
91699	255	217	-1	-1	-1	-1	2021_44	v	80-89
91700	572	536	290	193	-1	-1	2022_40	v	80-89
91701	358	330	140	-1	-1	-1	2022_13	v	70-79
91702	90	51	-1	-1	-1	-1	2021_22	m	80-89
91703	33	-1	-1	-1	-1	-1	2021_22	v	70-79
91704	317	281	188	-1	-1	-1	2022_18	m	60-69
91705	615	581	329	-1	-1	-1	2022_44	v	80-89
91706	30	-1	-1	-1	-1	-1	2021_31	v	50-59
91707	-1	-1	-1	-1	-1	-1	2021_5	m	>= 90
91708	517	483	380	-1	-1	-1	2022_48	v	60-69
91709	459	422	169	-1	-1	-1	2022_22	v	80-89
91710	905	870	642	553	-1	-1	2023_40	m	70-79
91711	447	412	195	-1	-1	-1	2022_26	m	70-79
91712	232	192	-1	-1	-1	-1	2021_40	m	80-89
91713	626	591	352	-1	-1	-1	2022_48	v	>= 90
91714	932	897	686	594	-1	-1	2023_44	m	70-79
91715	677	402	-1	-1	-1	-1	2023_1	m	60-69
91716	121	71	1	1	-1	-1	2021_40	v	80-89
91717	291	223	221	220	41	-1	2022_5	v	>= 90
91718	376	348	82	-1	-1	-1	2022_9	m	>= 90
91719	132	96	-1	-1	-1	-1	2021_35	m	70-79
91720	925	847	672	-1	-1	-1	2023_44	m	70-79
91721	617	596	290	-1	-1	-1	2022_40	m	60-69
91722	544	509	250	128	-1	-1	2022_31	m	>= 90
91723	374	339	111	-1	-1	-1	2022_18	m	80-89
91724	366	331	66	-1	-1	-1	2022_5	m	>= 90
91725	642	607	329	227	-1	-1	2022_44	m	>= 90
91726	34	-1	-1	-1	-1	-1	2021_13	v	>= 90
91727	690	655	419	322	-1	-1	2023_5	v	80-89
91728	217	189	-1	-1	-1	-1	2021_35	v	>= 90
91729	950	908	658	-1	-1	-1	2023_40	v	>= 90
91730	368	340	-1	-1	-1	-1	2022_5	v	80-89
91731	361	327	-1	-1	-1	-1	2022_5	m	>= 90
91732	231	196	-1	-1	-1	-1	2021_48	m	70-79
91733	386	358	136	-1	-1	-1	2022_18	v	<50
91734	178	-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
91735	583	547	303	-1	-1	-1	2022_40	v	80-89
91736	653	632	-1	-1	-1	-1	2023_35	m	60-69
91737	746	709	456	336	-1	-1	2023_9	m	80-89
91738	269	234	-1	-1	-1	-1	2021_44	v	80-89
91739	240	212	-1	-1	-1	-1	2021_40	v	>= 90
91740	144	-1	-1	-1	-1	-1	2021_44	m	70-79
91741	946	910	637	-1	-1	-1	2023_35	v	>= 90
91742	421	386	169	-1	-1	-1	2022_26	v	70-79
91743	178	102	-1	-1	-1	-1	2021_44	m	>= 90
91744	881	846	1	-1	-1	-1	2023_48	m	70-79
91745	229	192	-1	-1	-1	-1	2021_48	m	70-79
91746	597	561	354	-1	-1	-1	2023_1	m	60-69
91747	581	552	519	519	483	483	2022_35	m	80-89
91748	746	696	495	-1	-1	-1	2023_18	v	60-69
91749	462	428	201	-1	-1	-1	2022_26	m	80-89
91750	57	29	-1	-1	-1	-1	2021_13	v	>= 90
91751	751	716	533	437	-1	-1	2023_22	m	80-89
91752	618	582	321	-1	-1	-1	2022_44	m	>= 90
91753	848	813	595	-1	-1	-1	2023_31	m	80-89
91754	797	796	768	511	-1	-1	2023_18	v	>= 90
91755	704	669	422	-1	-1	-1	2023_18	v	50-59
91756	638	602	342	-1	-1	-1	2022_44	v	>= 90
91757	380	328	293	83	-1	-1	2022_9	m	80-89
91758	659	623	449	-1	-1	-1	2023_13	v	50-59
91759	174	146	-1	-1	-1	-1	2021_40	v	70-79
91760	755	722	-1	-1	-1	-1	2023_22	v	>= 90
91761	825	797	516	411	-1	-1	2023_18	v	>= 90
91762	540	505	299	-1	-1	-1	2022_40	v	>= 90
91763	552	524	294	-1	-1	-1	2022_40	m	70-79
91764	211	185	-1	-1	-1	-1	2021_40	v	80-89
91765	891	856	699	607	-1	-1	2023_40	m	80-89
91766	793	765	479	-1	-1	-1	2023_13	v	60-69
91767	946	911	688	581	-1	-1	2023_44	v	80-89
91768	761	733	456	-1	-1	-1	2023_9	v	80-89
91769	198	170	-1	-1	-1	-1	2022_13	m	>= 90
91770	1029	1001	736	611	-1	-1	2023_48	m	>= 90
91771	192	127	-1	-1	-1	-1	2021_44	m	70-79
91772	917	917	885	883	632	-1	2023_35	v	>= 90
91773	917	889	607	-1	-1	-1	2023_31	v	80-89
91774	878	850	577	463	-1	-1	2023_26	v	70-79
91775	629	571	-1	-1	-1	-1	2023_35	m	<50
91776	793	-1	-1	-1	-1	-1	2023_26	m	70-79
91777	54	20	-1	-1	-1	-1	2021_18	v	>= 90
91778	26	-1	-1	-1	-1	-1	2021_9	m	80-89
91779	534	498	228	-1	-1	-1	2022_31	v	80-89
91780	625	596	326	-1	-1	-1	2022_44	v	>= 90
91781	299	264	3	1	-1	-1	2022_1	m	>= 90
91782	954	918	713	-1	-1	-1	2023_48	v	70-79
91783	111	84	-1	-1	-1	-1	2022_9	m	<50
91784	1033	998	732	620	-1	-1	2023_48	v	>= 90
91785	539	511	301	-1	-1	-1	2022_40	m	70-79
91786	305	275	242	-1	-1	-1	2022_1	v	>= 90
91787	505	470	226	-1	-1	-1	2022_31	v	80-89
91788	877	840	571	-1	-1	-1	2023_26	m	>= 90
91789	334	306	116	20	-1	-1	2022_9	m	70-79
91790	729	701	443	-1	-1	-1	2023_9	v	>= 90
91791	179	151	-1	-1	-1	-1	2021_31	v	>= 90
91792	359	324	135	-1	-1	-1	2022_18	v	60-69
91793	896	858	621	-1	-1	-1	2023_40	v	80-89
91794	298	270	-1	-1	-1	-1	2022_5	m	70-79
91795	811	783	548	430	430	-1	2023_22	v	>= 90
91796	599	563	246	-1	-1	-1	2022_48	v	70-79
91797	745	705	487	-1	-1	-1	2023_18	m	70-79
91798	910	875	582	-1	-1	-1	2023_31	v	>= 90
91799	800	758	536	434	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
91800	322	287	111	-1	-1	-1	2022_18	m	50-59
91801	766	731	450	-1	-1	-1	2023_13	v	80-89
91802	732	697	445	336	-1	-1	2023_9	m	80-89
91803	440	406	204	-1	-1	-1	2022_31	m	50-59
91804	780	743	483	-1	-1	-1	2023_13	m	80-89
91805	4	-1	-1	-1	-1	-1	2021_5	v	70-79
91806	930	895	683	-1	-1	-1	2023_44	v	80-89
91807	241	202	-1	-1	-1	-1	2022_1	m	70-79
91808	586	550	291	198	-1	-1	2022_40	m	80-89
91809	943	907	680	-1	-1	-1	2023_48	m	50-59
91810	659	623	410	-1	-1	-1	2023_5	m	80-89
91811	316	281	123	28	-1	-1	2022_9	m	70-79
91812	615	580	405	-1	-1	-1	2023_5	v	<50
91813	495	460	204	111	-1	-1	2022_26	m	>= 90
91814	1034	998	720	614	-1	-1	2023_48	v	>= 90
91815	144	109	-1	-1	-1	-1	2021_35	m	80-89
91816	952	909	653	565	-1	-1	2023_40	v	>= 90
91817	512	476	255	-1	-1	-1	2022_35	m	80-89
91818	31	3	-1	-1	-1	-1	2021_9	m	60-69
91819	464	429	193	-1	-1	-1	2022_31	m	70-79
91820	723	687	453	341	-1	-1	2023_9	v	80-89
91821	155	120	-1	-1	-1	-1	2021_31	v	>= 90
91822	845	809	587	-1	-1	-1	2023_31	m	80-89
91823	583	548	548	305	-1	-1	2022_40	m	>= 90
91824	240	212	-1	-1	-1	-1	2021_40	v	>= 90
91825	715	680	462	-1	-1	-1	2023_13	v	70-79
91826	880	842	617	-1	-1	-1	2023_35	v	80-89
91827	179	151	-1	-1	-1	-1	2021_31	v	80-89
91828	513	478	234	129	-1	-1	2022_31	m	80-89
91829	637	616	345	-1	-1	-1	2022_48	v	>= 90
91830	439	403	146	-1	-1	-1	2022_18	v	>= 90
91831	652	616	423	-1	-1	-1	2023_9	m	70-79
91832	768	733	483	-1	-1	-1	2023_22	v	70-79
91833	827	750	589	-1	-1	-1	2023_31	v	60-69
91834	472	437	227	-1	-1	-1	2022_31	m	70-79
91835	771	715	526	-1	-1	-1	2023_22	v	60-69
91836	204	166	-1	-1	-1	-1	2021_44	m	80-89
91837	818	783	604	-1	-1	-1	2023_26	v	70-79
91838	239	204	9	-1	-1	-1	2022_1	v	70-79
91839	898	863	624	-1	-1	-1	2023_35	m	80-89
91840	919	884	610	-1	-1	-1	2023_35	m	80-89
91841	596	562	349	-1	-1	-1	2023_1	v	70-79
91842	807	772	574	-1	-1	-1	2023_31	v	80-89
91843	297	262	-1	-1	-1	-1	2021_48	m	>= 90
91844	453	425	156	33	-1	-1	2022_18	v	80-89
91845	758	721	448	-1	-1	-1	2023_9	v	80-89
91846	866	834	610	-1	-1	-1	2023_31	v	80-89
91847	343	308	-1	-1	-1	-1	2022_5	v	70-79
91848	828	793	586	-1	-1	-1	2023_31	v	70-79
91849	332	304	-1	-1	-1	-1	2022_1	v	>= 90
91850	-3	-1	-1	-1	-1	-1	2021_5	v	70-79
91851	665	625	435	318	-1	-1	2023_5	v	80-89
91852	855	820	628	532	-1	-1	2023_35	m	70-79
91853	622	601	295	-1	-1	-1	2022_40	v	60-69
91854	364	336	68	-1	-1	-1	2022_9	m	80-89
91855	317	282	30	-1	-1	-1	2022_1	v	>= 90
91856	823	789	605	-1	-1	-1	2023_35	v	60-69
91857	154	126	-1	-1	-1	-1	2021_26	v	80-89
91858	-6	-1	-1	-1	-1	-1	2021_18	v	80-89
91859	651	615	358	-1	-1	-1	2022_48	m	>= 90
91860	333	294	92	-1	-1	-1	2022_5	v	80-89
91861	338	310	-1	-1	-1	-1	2022_31	m	70-79
91862	889	854	631	-1	-1	-1	2023_40	v	70-79
91863	296	262	55	-1	-1	-1	2022_9	v	>= 90
91864	696	668	390	-1	-1	-1	2023_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
91865	337	309	32	-1	-1	-1	2022_1	v	>= 90
91866	152	117	-1	-1	-1	-1	2021_35	m	70-79
91867	245	210	-1	-1	-1	-1	2021_40	v	>= 90
91868	390	355	87	-1	-1	-1	2022_9	m	>= 90
91869	810	775	560	-1	-1	-1	2023_31	m	70-79
91870	545	510	266	-1	-1	-1	2022_35	v	>= 90
91871	756	720	553	458	-1	-1	2023_18	m	80-89
91872	319	263	36	-1	-1	-1	2022_9	v	80-89
91873	40	-1	-1	-1	-1	-1	2021_35	v	50-59
91874	837	800	590	492	-1	-1	2023_31	m	70-79
91875	238	222	34	-1	-1	-1	2022_5	m	80-89
91876	885	855	660	-1	-1	-1	2023_35	v	80-89
91877	730	707	-1	-1	-1	-1	2023_9	v	>= 90
91878	954	918	653	-1	-1	-1	2023_40	v	80-89
91879	841	810	533	-1	-1	-1	2023_26	m	60-69
91880	180	145	-1	-1	-1	-1	2021_48	m	60-69
91881	771	736	552	-1	-1	-1	2023_22	v	70-79
91882	512	474	228	138	-1	-1	2022_31	m	80-89
91883	479	443	253	-1	-1	-1	2022_35	m	>= 90
91884	512	477	251	-1	-1	-1	2022_35	m	70-79
91885	554	489	399	-1	-1	-1	2022_48	v	50-59
91886	582	547	349	-1	-1	-1	2023_1	v	60-69
91887	315	280	87	-1	-1	-1	2022_13	m	60-69
91888	808	770	521	403	-1	-1	2023_18	v	>= 90
91889	830	794	580	-1	-1	-1	2023_31	m	70-79
91890	666	638	364	-1	-1	-1	2022_48	m	80-89
91891	564	529	351	255	-1	-1	2022_40	m	80-89
91892	706	412	-1	-1	-1	-1	2023_5	v	>= 90
91893	-16	-1	-1	-1	-1	-1	2021_5	v	80-89
91894	839	804	-1	-1	-1	-1	2023_31	v	>= 90
91895	154	126	-1	-1	-1	-1	2021_26	v	>= 90
91896	697	662	343	-1	-1	-1	2023_9	v	>= 90
91897	561	519	518	-1	-1	-1	2022_48	m	>= 90
91898	119	91	-1	-1	-1	-1	2021_22	v	>= 90
91899	659	624	314	-1	-1	-1	2023_5	m	70-79
91900	691	656	-1	-1	-1	-1	2023_13	m	60-69
91901	562	527	252	-1	-1	-1	2022_35	v	>= 90
91902	536	501	290	-1	-1	-1	2022_40	v	70-79
91903	469	435	226	131	-1	-1	2022_31	v	70-79
91904	395	367	82	-1	-1	-1	2022_9	v	>= 90
91905	519	484	223	-1	-1	-1	2022_35	m	70-79
91906	134	99	-1	-1	-1	-1	2021_35	m	70-79
91907	344	316	61	-1	-1	-1	2022_5	v	>= 90
91908	15	-1	-1	-1	-1	-1	2021_22	m	>= 90
91909	32	4	-1	-1	-1	-1	2021_9	v	>= 90
91910	118	62	-1	-1	-1	-1	2021_22	v	>= 90
91911	75	40	1	-1	-1	-1	2021_26	m	70-79
91912	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
91913	245	217	-1	-1	-1	-1	2021_40	v	80-89
91914	273	238	28	-1	-1	-1	2022_5	m	>= 90
91915	1000	966	721	632	-1	-1	2023_48	v	80-89
91916	1010	975	695	-1	-1	-1	2023_48	m	50-59
91917	552	524	237	-1	-1	-1	2022_31	v	>= 90
91918	827	798	604	-1	-1	-1	2023_35	m	60-69
91919	883	847	632	-1	-1	-1	2023_35	v	80-89
91920	201	165	-1	-1	-1	-1	2021_44	v	70-79
91921	665	623	371	256	-1	-1	2022_48	m	>= 90
91922	221	9	-1	-1	-1	-1	2021_44	v	>= 90
91923	945	917	641	-1	-1	-1	2023_35	v	50-59
91924	541	506	245	-1	-1	-1	2022_31	v	>= 90
91925	146	-1	-1	-1	-1	-1	2021_48	v	80-89
91926	874	-1	-1	-1	-1	-1	2023_44	m	50-59
91927	999	971	699	587	-1	-1	2023_44	v	>= 90
91928	425	391	220	82	-1	-1	2022_22	v	70-79
91929	552	516	-1	-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
91930	812	777	540	-1	-1	-1	2023_26	m	80-89
91931	958	895	706	-1	-1	-1	2023_48	m	60-69
91932	889	848	597	500	-1	-1	2023_31	v	>= 90
91933	153	118	-1	-1	-1	-1	2021_35	m	80-89
91934	31	2	-1	-1	-1	-1	2021_9	m	70-79
91935	72	51	-1	-1	-1	-1	2021_13	v	80-89
91936	278	243	23	-1	-1	-1	2022_5	v	70-79
91937	542	507	-1	-1	-1	-1	2022_35	m	80-89
91938	36	2	-1	-1	-1	-1	2021_13	v	>= 90
91939	291	256	41	-1	-1	-1	2022_5	m	70-79
91940	728	693	518	-1	-1	-1	2023_22	m	70-79
91941	264	225	-1	-1	-1	-1	2021_48	v	80-89
91942	484	449	-1	-1	-1	-1	2022_31	m	70-79
91943	450	415	156	55	-1	-1	2022_18	m	>= 90
91944	588	553	271	-1	-1	-1	2022_40	m	>= 90
91945	518	497	-1	-1	-1	-1	2023_13	v	70-79
91946	977	937	-1	-1	-1	-1	2023_48	m	80-89
91947	184	146	-1	-1	-1	-1	2021_40	m	80-89
91948	260	184	-1	-1	-1	-1	2022_1	m	80-89
91949	937	901	636	535	-1	-1	2023_35	m	>= 90
91950	370	335	-1	-1	-1	-1	2022_13	m	80-89
91951	433	397	194	-1	-1	-1	2022_26	m	70-79
91952	305	277	6	-1	-1	-1	2021_48	m	80-89
91953	915	879	639	-1	-1	-1	2023_40	m	80-89
91954	752	717	443	350	-1	-1	2023_9	m	>= 90
91955	457	429	142	142	38	-1	2022_18	v	>= 90
91956	749	721	489	-1	-1	-1	2023_18	v	70-79
91957	155	127	-1	-1	-1	-1	2021_35	v	70-79
91958	297	229	-1	-1	-1	-1	2022_1	v	60-69
91959	581	544	332	240	-1	-1	2022_40	m	80-89
91960	360	324	98	4	-1	-1	2022_13	v	80-89
91961	878	843	611	-1	-1	-1	2023_35	v	80-89
91962	461	433	251	-1	-1	-1	2022_26	m	70-79
91963	235	-1	-1	-1	-1	-1	2022_31	m	>= 90
91964	959	924	651	-1	-1	-1	2023_40	m	80-89
91965	1027	992	734	615	-1	-1	2023_48	m	>= 90
91966	90	54	-1	-1	-1	-1	2021_31	m	>= 90
91967	114	-1	-1	-1	-1	-1	2021_31	m	>= 90
91968	88	60	-1	-1	-1	-1	2021_18	v	>= 90
91969	278	244	-1	-1	-1	-1	2021_48	m	80-89
91970	472	436	140	-1	-1	-1	2022_22	m	>= 90
91971	634	594	358	259	-1	-1	2022_48	m	80-89
91972	245	217	-1	-1	-1	-1	2021_40	v	60-69
91973	245	217	-1	-1	-1	-1	2021_40	v	80-89
91974	801	766	550	457	-1	-1	2023_26	v	70-79
91975	986	950	683	-1	-1	-1	2023_44	m	>= 90
91976	837	802	589	1	-1	-1	2023_31	m	70-79
91977	-4	-1	-1	-1	-1	-1	2021_5	m	70-79
91978	177	43	-1	-1	-1	-1	2021_40	m	60-69
91979	38	3	-1	-1	-1	-1	2021_13	v	80-89
91980	892	854	672	-1	-1	-1	2023_40	m	70-79
91981	624	547	374	-1	-1	-1	2023_1	v	70-79
91982	486	450	-1	-1	-1	-1	2022_44	m	60-69
91983	240	5	-1	-1	-1	-1	2022_1	m	60-69
91984	598	563	342	-1	-1	-1	2022_48	m	80-89
91985	587	552	-1	-1	-1	-1	2022_48	m	70-79
91986	812	777	-1	-1	-1	-1	2023_18	m	>= 90
91987	63	0	-1	-1	-1	-1	2021_13	m	60-69
91988	425	390	173	-1	-1	-1	2022_22	v	>= 90
91989	550	494	-1	-1	-1	-1	2022_44	v	60-69
91990	351	316	94	-1	-1	-1	2022_13	v	>= 90
91991	315	294	-1	-1	-1	-1	2021_48	v	>= 90
91992	944	908	683	-1	-1	-1	2023_44	m	70-79
91993	94	58	-1	-1	-1	-1	2021_31	m	70-79
91994	180	-1	-1	-1	-1	-1	2022_22	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
91995	732	698	446	348	-1	-1	2023_9	v	80-89
91996	921	886	672	-1	-1	-1	2023_44	m	70-79
91997	766	730	525	-1	-1	-1	2023_22	m	70-79
91998	329	294	68	-1	-1	-1	2022_9	v	80-89
91999	494	459	196	112	-1	-1	2022_26	v	>= 90
92000	309	281	-1	-1	-1	-1	2021_48	v	80-89
92001	427	399	113	-1	-1	-1	2022_13	m	80-89
92002	525	490	251	-1	-1	-1	2022_35	m	80-89
92003	77	43	-1	-1	-1	-1	2021_18	m	80-89
92004	651	616	365	264	-1	-1	2022_48	v	>= 90
92005	274	235	-1	-1	-1	-1	2021_48	m	>= 90
92006	946	918	644	-1	-1	-1	2023_35	v	>= 90
92007	505	464	-1	-1	-1	-1	2022_31	m	80-89
92008	831	797	566	-1	-1	-1	2023_26	v	80-89
92009	1065	1030	766	666	-1	-1	2024_1	v	>= 90
92010	908	906	831	-1	-1	-1	2023_40	m	60-69
92011	693	657	562	-1	-1	-1	2023_26	v	>= 90
92012	817	789	527	411	-1	-1	2023_18	m	>= 90
92013	646	611	394	-1	-1	-1	2022_48	v	80-89
92014	6	-1	-1	-1	-1	-1	2021_13	v	>= 90
92015	692	657	-1	-1	-1	-1	2023_13	m	>= 90
92016	604	583	310	-1	-1	-1	2022_40	v	70-79
92017	330	280	86	-1	-1	-1	2022_13	v	>= 90
92018	881	846	594	503	-1	-1	2023_31	m	80-89
92019	757	722	519	-1	-1	-1	2023_22	v	70-79
92020	189	189	154	154	-1	-1	2021_35	m	>= 90
92021	712	691	384	-1	-1	-1	2023_1	v	60-69
92022	265	227	21	-1	-1	-1	2022_1	v	70-79
92023	177	142	-1	-1	-1	-1	2021_44	v	70-79
92024	637	596	355	-1	-1	-1	2022_48	m	80-89
92025	689	464	-1	-1	-1	-1	2023_13	m	60-69
92026	766	731	471	-1	-1	-1	2023_13	v	>= 90
92027	719	677	502	-1	-1	-1	2023_18	v	70-79
92028	25	-1	-1	-1	-1	-1	2021_22	m	80-89
92029	151	115	-1	-1	-1	-1	2021_31	m	80-89
92030	-1	-1	-1	-1	-1	-1	2021_13	m	80-89
92031	132	132	130	130	-1	-1	2021_44	m	80-89
92032	637	-1	-1	-1	-1	-1	2023_31	v	70-79
92033	579	542	268	-1	-1	-1	2022_40	m	80-89
92034	757	722	488	395	-1	-1	2023_18	m	80-89
92035	604	569	297	270	186	-1	2022_40	m	>= 90
92036	202	167	-1	-1	-1	-1	2021_35	v	80-89
92037	237	209	-1	-1	-1	-1	2021_40	v	>= 90
92038	920	885	706	-1	-1	-1	2023_48	m	50-59
92039	356	344	-1	-1	-1	-1	2022_13	m	70-79
92040	427	392	156	-1	-1	-1	2022_18	v	>= 90
92041	337	309	22	1	-1	-1	2022_1	v	80-89
92042	560	524	276	169	-1	-1	2022_35	v	>= 90
92043	849	809	642	-1	-1	-1	2023_40	m	60-69
92044	239	213	-1	-1	-1	-1	2021_40	v	60-69
92045	209	181	-1	-1	-1	-1	2021_35	m	>= 90
92046	813	777	501	396	-1	-1	2023_18	m	80-89
92047	775	741	523	428	-1	-1	2023_22	m	70-79
92048	406	371	120	-1	-1	-1	2022_13	v	>= 90
92049	795	760	578	-1	-1	-1	2023_26	m	70-79
92050	630	595	343	-1	-1	-1	2022_44	m	>= 90
92051	71	36	-1	-1	-1	-1	2021_26	v	70-79
92052	56	-1	-1	-1	-1	-1	2021_26	v	>= 90
92053	26	-1	-1	-1	-1	-1	2021_22	m	70-79
92054	610	574	380	285	-1	-1	2023_1	v	70-79
92055	541	504	301	-1	-1	-1	2022_48	v	<50
92056	657	616	-1	-1	-1	-1	2023_9	m	60-69
92057	401	373	173	-1	-1	-1	2022_26	m	60-69
92058	654	615	397	-1	-1	-1	2023_5	v	70-79
92059	209	181	-1	-1	-1	-1	2021_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
92060	363	335	81	81	-1	-1	2022_9	m	70-79
92061	69	-1	-1	-1	-1	-1	2021_26	m	70-79
92062	700	663	552	446	-1	-1	2023_18	m	50-59
92063	441	374	-1	-1	-1	-1	2022_26	v	>= 90
92064	792	754	548	446	-1	-1	2023_22	m	80-89
92065	929	893	636	540	-1	-1	2023_35	v	>= 90
92066	307	273	73	-1	-1	-1	2022_9	v	70-79
92067	931	896	722	629	-1	-1	2023_44	v	80-89
92068	261	233	-1	-1	-1	-1	2021_48	m	80-89
92069	123	95	1	-1	-1	-1	2021_22	v	>= 90
92070	569	534	370	-1	-1	-1	2022_44	m	80-89
92071	811	776	-1	-1	-1	-1	2023_31	v	60-69
92072	1008	972	687	-1	-1	-1	2023_48	v	>= 90
92073	395	360	76	45	-1	-1	2022_18	v	80-89
92074	225	148	-1	-1	-1	-1	2021_40	v	50-59
92075	285	250	148	-1	-1	-1	2022_13	m	60-69
92076	579	544	316	-1	-1	-1	2022_44	m	80-89
92077	171	136	-1	-1	-1	-1	2021_31	v	>= 90
92078	399	371	85	-1	-1	-1	2022_9	m	>= 90
92079	488	415	240	163	-1	-1	2022_35	m	70-79
92080	233	204	22	-1	-1	-1	2021_48	v	70-79
92081	800	764	663	-1	-1	-1	2023_35	m	50-59
92082	207	-1	-1	-1	-1	-1	2021_44	v	80-89
92083	875	840	579	-1	-1	-1	2023_26	v	>= 90
92084	454	370	-1	-1	-1	-1	2022_22	v	60-69
92085	957	922	706	-1	-1	-1	2023_48	m	70-79
92086	301	274	-1	-1	-1	-1	2021_48	v	>= 90
92087	496	461	-1	-1	-1	-1	2022_26	v	>= 90
92088	295	259	36	-1	-1	-1	2022_5	m	80-89
92089	955	918	719	619	-1	-1	2023_48	m	70-79
92090	197	-1	-1	-1	-1	-1	2022_26	m	>= 90
92091	574	540	280	163	-1	-1	2022_35	m	>= 90
92092	600	579	469	-1	-1	-1	2023_22	v	>= 90
92093	279	238	5	-1	-1	-1	2021_48	v	>= 90
92094	644	609	356	-1	-1	-1	2022_48	v	80-89
92095	293	258	-1	-1	-1	-1	2022_9	m	70-79
92096	969	934	706	613	-1	-1	2023_48	m	80-89
92097	552	517	241	-1	-1	-1	2022_31	m	>= 90
92098	536	500	297	200	-1	-1	2022_40	v	80-89
92099	329	293	48	-1	-1	-1	2022_5	v	>= 90
92100	14	-1	-1	-1	-1	-1	2021_26	m	50-59
92101	533	493	262	168	-1	-1	2022_35	m	80-89
92102	117	82	-1	-1	-1	-1	2021_22	v	80-89
92103	961	923	688	-1	-1	-1	2023_48	v	80-89
92104	457	429	99	-1	-1	-1	2022_18	v	80-89
92105	168	-1	-1	-1	-1	-1	2021_44	v	>= 90
92106	771	667	1	1	-1	1	2023_48	v	60-69
92107	573	357	-1	-1	-1	-1	2022_48	m	80-89
92108	335	335	300	300	91	91	2022_9	m	80-89
92109	1005	970	716	629	-1	-1	2023_48	v	>= 90
92110	376	341	114	-1	-1	-1	2022_18	v	80-89
92111	1037	1009	735	612	1	1	2023_48	m	50-59
92112	497	461	258	163	-1	-1	2022_35	m	70-79
92113	569	534	-1	-1	-1	-1	2022_48	m	60-69
92114	894	862	645	-1	-1	-1	2023_40	m	70-79
92115	751	686	520	-1	-1	-1	2023_22	m	80-89
92116	672	644	360	-1	-1	-1	2022_48	v	>= 90
92117	113	85	-1	-1	-1	-1	2021_26	v	80-89
92118	553	518	-1	-1	-1	-1	2022_44	m	80-89
92119	614	-1	-1	-1	-1	-1	2022_44	v	80-89
92120	688	-1	-1	-1	-1	-1	2023_48	v	80-89
92121	145	109	-1	-1	-1	-1	2021_26	v	>= 90
92122	423	388	167	-1	-1	-1	2022_22	m	80-89
92123	665	637	367	252	-1	-1	2022_48	v	>= 90
92124	915	880	663	-1	-1	-1	2023_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
92125	469	441	193	172	-1	-1	2022_26	v	70-79
92126	852	817	602	-1	-1	-1	2023_31	v	80-89
92127	238	210	-1	-1	-1	-1	2021_40	m	>= 90
92128	968	933	685	595	-1	-1	2023_44	m	80-89
92129	372	337	148	-1	-1	-1	2022_26	v	<50
92130	1029	994	676	-1	-1	-1	2023_48	m	>= 90
92131	381	346	159	-1	-1	-1	2022_18	m	>= 90
92132	369	334	131	-1	-1	-1	2022_18	m	80-89
92133	589	554	268	-1	-1	-1	2022_40	v	>= 90
92134	332	304	1	-1	-1	-1	2022_1	m	>= 90
92135	429	394	147	-1	-1	-1	2022_18	v	>= 90
92136	378	357	61	-1	-1	-1	2022_5	v	80-89
92137	518	483	254	-1	-1	-1	2022_40	m	70-79
92138	78	43	-1	-1	-1	-1	2021_22	v	>= 90
92139	863	828	622	524	-1	-1	2023_35	v	70-79
92140	649	613	387	-1	-1	-1	2023_1	v	80-89
92141	307	271	-1	-1	-1	-1	2022_9	v	70-79
92142	35	0	-1	-1	-1	-1	2021_13	v	>= 90
92143	140	64	-1	-1	-1	-1	2021_35	v	60-69
92144	145	109	-1	-1	-1	-1	2021_26	m	>= 90
92145	104	67	-1	-1	-1	-1	2021_26	v	80-89
92146	382	347	-1	-1	-1	-1	2022_26	m	50-59
92147	465	429	246	-1	-1	-1	2022_35	v	>= 90
92148	731	696	442	341	-1	-1	2023_9	m	80-89
92149	567	532	291	-1	-1	-1	2022_40	v	80-89
92150	980	938	692	-1	-1	-1	2023_44	m	80-89
92151	642	607	412	320	-1	-1	2023_5	m	70-79
92152	306	278	-1	-1	-1	-1	2021_48	v	>= 90
92153	123	89	-1	-1	-1	-1	2021_26	v	80-89
92154	622	588	369	-1	-1	-1	2023_1	m	80-89
92155	85	42	-1	-1	-1	-1	2021_22	v	80-89
92156	103	68	-1	-1	-1	-1	2021_26	v	>= 90
92157	817	768	582	-1	-1	-1	2023_31	v	70-79
92158	1019	984	725	-1	-1	-1	2023_48	v	80-89
92159	472	436	-1	-1	-1	-1	2022_31	v	80-89
92160	633	598	-1	-1	-1	-1	2023_5	m	70-79
92161	802	596	-1	-1	-1	-1	2023_35	v	70-79
92162	591	521	518	342	247	-1	2022_48	v	60-69
92163	565	537	-1	-1	-1	-1	2022_40	v	80-89
92164	700	664	474	369	-1	-1	2023_13	m	70-79
92165	955	919	729	-1	-1	-1	2023_48	m	>= 90
92166	456	428	151	-1	-1	-1	2022_18	v	>= 90
92167	483	447	232	-1	-1	-1	2022_35	v	80-89
92168	108	73	-1	-1	-1	-1	2021_31	v	70-79
92169	658	623	464	326	-1	-1	2023_5	v	80-89
92170	119	91	-1	-1	-1	-1	2021_22	m	70-79
92171	946	946	918	918	634	526	2023_35	v	80-89
92172	420	385	189	-1	-1	-1	2022_26	v	80-89
92173	754	719	446	-1	-1	-1	2023_9	v	>= 90
92174	933	898	625	-1	-1	-1	2023_35	m	80-89
92175	103	19	-1	-1	-1	-1	2021_31	m	<50
92176	148	118	1	-1	-1	1	2021_26	v	>= 90
92177	677	642	-1	-1	-1	-1	2023_13	v	<50
92178	482	442	196	98	-1	-1	2022_26	v	80-89
92179	756	728	369	-1	-1	-1	2023_9	v	80-89
92180	378	342	87	-1	-1	-1	2022_18	v	70-79
92181	785	757	484	-1	-1	-1	2023_13	v	>= 90
92182	416	381	208	-1	-1	-1	2022_31	m	50-59
92183	755	720	458	356	-1	-1	2023_9	m	>= 90
92184	1011	983	709	613	-1	-1	2023_48	v	>= 90
92185	172	136	-1	-1	-1	-1	2021_40	m	80-89
92186	756	726	447	345	-1	-1	2023_9	v	>= 90
92187	564	529	257	161	-1	-1	2022_35	v	80-89
92188	150	115	-1	-1	-1	-1	2021_40	v	70-79
92189	239	204	-1	-1	-1	-1	2021_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
92190	47	12	-1	-1	-1	-1	2021_13	m	>= 90
92191	436	397	162	57	-1	-1	2022_18	v	>= 90
92192	620	584	-1	-1	-1	-1	2023_1	v	>= 90
92193	128	113	93	-1	-1	-1	2021_26	v	>= 90
92194	653	594	433	341	-1	-1	2023_9	m	80-89
92195	610	582	-1	-1	-1	-1	2022_40	m	80-89
92196	507	472	278	-1	-1	-1	2022_40	m	70-79
92197	729	694	501	-1	-1	-1	2023_18	m	70-79
92198	997	989	948	734	-1	-1	2024_1	v	70-79
92199	423	388	150	42	-1	-1	2022_18	v	80-89
92200	140	105	-1	-1	-1	-1	2021_35	m	>= 90
92201	825	789	513	-1	-1	-1	2023_22	v	80-89
92202	110	75	-1	-1	-1	-1	2021_31	v	80-89
92203	1008	973	751	653	-1	-1	2024_1	m	80-89
92204	351	276	98	-1	-1	-1	2022_13	m	70-79
92205	922	887	677	-1	-1	-1	2023_48	v	50-59
92206	517	482	244	-1	-1	-1	2022_31	v	>= 90
92207	654	619	388	-1	-1	-1	2023_1	m	80-89
92208	92	49	-1	-1	-1	-1	2021_22	v	80-89
92209	489	461	62	-1	-1	-1	2022_22	m	>= 90
92210	420	177	-1	-1	-1	-1	2022_18	v	80-89
92211	519	490	217	94	-1	-1	2022_26	v	>= 90
92212	288	252	104	-1	-1	-1	2022_5	m	70-79
92213	669	634	433	-1	-1	-1	2023_9	v	70-79
92214	31	-1	-1	-1	-1	-1	2021_9	v	80-89
92215	811	775	598	-1	-1	-1	2023_35	v	<50
92216	192	122	-1	-1	-1	-1	2021_44	v	>= 90
92217	182	147	-1	-1	-1	-1	2021_40	v	>= 90
92218	862	828	647	-1	-1	-1	2023_40	v	50-59
92219	781	746	-1	-1	-1	-1	2023_26	v	60-69
92220	370	335	98	-1	-1	-1	2022_13	m	80-89
92221	794	766	444	-1	-1	-1	2023_13	v	70-79
92222	305	270	-1	-1	-1	-1	2021_48	v	>= 90
92223	817	789	510	-1	-1	-1	2023_18	v	>= 90
92224	230	195	-1	-1	-1	-1	2021_48	v	80-89
92225	728	700	420	-1	-1	-1	2023_5	v	>= 90
92226	533	498	259	166	-1	-1	2022_35	m	80-89
92227	601	566	318	-1	-1	-1	2022_44	m	80-89
92228	510	475	201	104	-1	-1	2022_26	v	>= 90
92229	852	817	540	432	-1	-1	2023_22	m	>= 90
92230	680	601	-1	-1	-1	-1	2023_9	v	60-69
92231	953	918	729	618	-1	-1	2023_48	m	70-79
92232	233	198	-1	-1	-1	-1	2021_48	m	80-89
92233	461	433	253	118	-1	-1	2022_26	m	70-79
92234	181	145	-1	-1	-1	-1	2021_40	m	70-79
92235	756	720	493	-1	-1	-1	2023_18	m	70-79
92236	742	707	445	1	-1	-1	2023_9	m	>= 90
92237	381	-1	-1	-1	-1	-1	2022_22	m	50-59
92238	683	649	490	361	-1	-1	2023_9	m	70-79
92239	336	308	-1	-1	-1	-1	2022_5	v	80-89
92240	698	663	451	-1	-1	-1	2023_13	m	70-79
92241	155	127	1	-1	-1	1	2021_26	v	80-89
92242	890	855	606	-1	-1	-1	2023_31	v	80-89
92243	171	136	-1	-1	-1	-1	2021_44	m	70-79
92244	412	377	170	78	-1	-1	2022_22	v	70-79
92245	683	606	377	-1	-1	-1	2023_1	v	60-69
92246	663	625	367	-1	-1	-1	2023_1	v	80-89
92247	575	534	263	165	-1	-1	2022_35	v	>= 90
92248	902	866	609	502	-1	-1	2023_31	v	>= 90
92249	853	818	817	601	510	-1	2023_31	m	80-89
92250	326	285	56	-1	-1	-1	2022_5	v	80-89
92251	866	829	595	495	-1	-1	2023_31	m	80-89
92252	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
92253	83	48	-1	-1	-1	-1	2021_26	v	80-89
92254	201	166	-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
92255	480	445	234	-1	-1	-1	2022_35	m	70-79
92256	783	720	530	439	-1	-1	2023_22	v	70-79
92257	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
92258	467	432	184	-1	-1	-1	2022_26	v	>= 90
92259	758	722	503	409	-1	-1	2023_18	m	70-79
92260	30	0	-1	-1	-1	-1	2021_9	v	80-89
92261	344	309	102	-1	-1	-1	2022_13	m	70-79
92262	259	187	-1	-1	-1	-1	2022_1	m	>= 90
92263	218	190	-1	-1	-1	-1	2021_44	m	60-69
92264	419	384	319	-1	-1	-1	2022_35	v	50-59
92265	582	555	279	-1	-1	-1	2022_35	v	80-89
92266	732	697	499	362	-1	-1	2023_9	m	80-89
92267	-13	-1	-1	-1	-1	-1	2021_18	m	60-69
92268	91	-1	-1	-1	-1	-1	2021_40	v	80-89
92269	702	673	420	419	-1	-1	2023_5	m	>= 90
92270	852	817	594	-1	-1	-1	2023_31	v	80-89
92271	471	432	250	93	-1	-1	2022_26	v	80-89
92272	690	662	-1	-1	-1	-1	2023_9	m	60-69
92273	31	4	4	-1	-1	-1	2021_9	v	>= 90
92274	446	405	182	-1	-1	-1	2022_22	v	>= 90
92275	713	678	460	370	-1	-1	2023_13	m	70-79
92276	792	764	-1	-1	-1	-1	2023_13	v	80-89
92277	910	874	608	512	-1	-1	2023_31	m	>= 90
92278	123	95	-1	-1	-1	-1	2021_22	v	80-89
92279	789	754	562	450	-1	-1	2023_22	m	70-79
92280	541	506	-1	-1	-1	-1	2022_48	v	80-89
92281	580	508	311	-1	-1	-1	2022_44	v	60-69
92282	374	339	178	-1	-1	-1	2022_22	v	60-69
92283	285	250	-1	-1	-1	-1	2022_5	v	70-79
92284	371	341	54	-1	-1	-1	2022_5	v	>= 90
92285	787	750	469	-1	-1	-1	2023_18	m	80-89
92286	300	273	0	-1	-1	-1	2021_48	v	80-89
92287	887	859	591	488	-1	-1	2023_31	v	80-89
92288	428	400	105	-1	-1	-1	2022_13	v	60-69
92289	92	64	-1	-1	-1	-1	2021_18	v	>= 90
92290	815	780	557	-1	-1	-1	2023_26	m	80-89
92291	216	188	-1	-1	-1	-1	2021_35	m	80-89
92292	427	399	113	8	-1	-1	2022_13	v	80-89
92293	955	921	678	586	-1	-1	2023_44	m	80-89
92294	284	250	61	-1	-1	-1	2022_5	m	>= 90
92295	467	446	103	-1	-1	-1	2022_18	v	80-89
92296	1016	981	701	-1	-1	-1	2023_48	v	80-89
92297	476	439	236	-1	-1	-1	2022_31	m	80-89
92298	548	513	300	-1	-1	-1	2022_44	v	70-79
92299	576	540	317	-1	-1	-1	2022_44	m	80-89
92300	345	310	98	-1	-1	-1	2022_13	v	70-79
92301	897	862	627	532	-1	-1	2023_35	m	80-89
92302	862	827	576	465	-1	-1	2023_26	v	80-89
92303	-2	-1	-1	-1	-1	-1	2021_13	v	70-79
92304	442	407	218	105	-1	-1	2022_26	v	>= 90
92305	207	175	-1	-1	-1	-1	2021_40	v	80-89
92306	448	413	222	-1	-1	-1	2022_26	m	70-79
92307	876	848	561	-1	-1	-1	2023_26	v	80-89
92308	239	211	-1	-1	-1	-1	2021_40	v	>= 90
92309	153	123	-1	-1	-1	-1	2021_44	m	60-69
92310	421	386	165	-1	-1	-1	2022_22	m	70-79
92311	498	457	-1	-1	-1	-1	2022_35	v	70-79
92312	855	819	601	-1	-1	-1	2023_31	v	80-89
92313	741	705	501	-1	-1	-1	2023_18	m	80-89
92314	858	782	531	-1	-1	-1	2023_26	m	60-69
92315	810	726	549	-1	-1	-1	2023_26	m	60-69
92316	532	496	248	125	-1	-1	2022_31	v	>= 90
92317	666	630	324	-1	-1	-1	2022_48	v	>= 90
92318	672	635	404	302	-1	-1	2023_1	m	>= 90
92319	287	252	-1	-1	-1	-1	2021_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
92320	213	-1	-1	-1	-1	-1	2022_26	v	>= 90
92321	691	663	496	350	-1	-1	2023_9	m	70-79
92322	591	556	338	-1	-1	-1	2022_48	v	70-79
92323	933	898	728	-1	-1	-1	2023_48	v	>= 90
92324	129	45	-1	-1	-1	-1	2021_31	m	60-69
92325	70	-1	-1	-1	-1	-1	2021_26	v	80-89
92326	71	1	-1	-1	-1	-1	2021_26	m	70-79
92327	894	859	616	529	-1	-1	2023_35	m	80-89
92328	365	330	-1	-1	-1	-1	2022_13	m	>= 90
92329	689	654	386	-1	-1	-1	2023_1	v	>= 90
92330	970	935	668	-1	-1	-1	2023_40	m	>= 90
92331	928	893	659	-1	-1	-1	2023_40	m	80-89
92332	49	14	-1	-1	-1	-1	2021_22	m	80-89
92333	866	831	623	531	-1	-1	2023_35	v	80-89
92334	230	138	-1	-1	-1	-1	2022_31	v	>= 90
92335	169	135	-1	-1	-1	-1	2021_40	m	80-89
92336	68	33	-1	-1	-1	-1	2021_18	m	80-89
92337	15	-1	-1	-1	-1	-1	2021_40	m	70-79
92338	752	632	-1	-1	-1	-1	2023_44	m	<50
92339	950	732	-1	-1	-1	-1	2023_48	m	70-79
92340	-11	-1	-1	-1	-1	-1	2021_18	m	60-69
92341	338	310	23	-1	-1	-1	2022_1	m	>= 90
92342	362	362	328	327	28	-1	2022_9	v	>= 90
92343	211	183	-1	-1	-1	-1	2021_35	v	>= 90
92344	778	742	550	-1	-1	-1	2023_26	m	70-79
92345	98	64	-1	-1	-1	-1	2021_40	v	70-79
92346	383	348	89	-1	-1	-1	2022_9	m	80-89
92347	841	806	551	-1	-1	-1	2023_22	v	>= 90
92348	582	554	305	-1	-1	-1	2022_40	v	>= 90
92349	477	380	-1	-1	-1	-1	2022_35	v	60-69
92350	239	211	-1	-1	-1	-1	2021_40	v	80-89
92351	305	277	-1	-1	-1	-1	2021_48	m	70-79
92352	405	315	-1	-1	-1	-1	2023_5	v	>= 90
92353	550	550	523	523	235	138	2022_31	m	>= 90
92354	803	768	509	401	-1	-1	2023_18	v	80-89
92355	947	912	688	592	-1	-1	2023_44	m	80-89
92356	952	917	703	-1	-1	-1	2024_1	m	60-69
92357	813	752	-1	-1	-1	-1	2023_31	m	60-69
92358	573	545	274	-1	-1	-1	2022_35	v	>= 90
92359	64	-1	-1	-1	-1	-1	2021_31	v	>= 90
92360	715	-1	-1	-1	-1	-1	2023_48	v	>= 90
92361	106	71	-1	-1	-1	-1	2021_31	v	>= 90
92362	637	597	393	-1	-1	-1	2023_5	m	70-79
92363	192	164	-1	-1	-1	-1	2022_31	v	>= 90
92364	762	734	448	-1	-1	-1	2023_9	v	>= 90
92365	149	121	-1	-1	-1	-1	2021_26	m	60-69
92366	199	132	1	-1	-1	-1	2021_44	v	80-89
92367	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
92368	162	127	-1	-1	-1	-1	2021_40	m	80-89
92369	309	269	12	-1	-1	-1	2022_1	v	80-89
92370	604	569	367	-1	-1	-1	2023_1	m	70-79
92371	207	170	1	-1	-1	-1	2021_35	m	>= 90
92372	135	98	-1	-1	-1	-1	2021_35	m	70-79
92373	642	606	362	264	-1	-1	2022_48	m	80-89
92374	625	590	379	280	-1	-1	2023_1	m	80-89
92375	647	-1	-1	-1	-1	-1	2023_40	v	80-89
92376	874	839	668	569	-1	-1	2023_40	v	60-69
92377	137	102	-1	-1	-1	-1	2021_40	v	60-69
92378	169	-1	-1	-1	-1	-1	2021_40	v	>= 90
92379	456	420	181	-1	-1	-1	2022_22	v	>= 90
92380	546	509	261	-1	-1	-1	2022_35	m	80-89
92381	985	964	551	-1	-1	-1	2023_40	m	70-79
92382	1002	960	694	599	-1	-1	2023_44	v	>= 90
92383	306	278	-1	-1	-1	-1	2021_48	v	>= 90
92384	524	487	249	-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
92385	208	168	-1	-1	-1	-1	2021_40	v	>= 90
92386	466	429	183	-1	-1	-1	2022_31	v	70-79
92387	60	24	-1	-1	-1	-1	2021_18	v	>= 90
92388	93	65	-1	-1	-1	-1	2021_18	m	>= 90
92389	386	352	106	16	-1	-1	2022_13	m	80-89
92390	71	36	-1	-1	-1	-1	2021_18	v	>= 90
92391	240	205	-1	-1	-1	-1	2021_44	m	>= 90
92392	898	863	635	-1	-1	-1	2023_40	v	70-79
92393	620	578	269	-1	-1	-1	2022_44	v	80-89
92394	316	295	1	-1	-1	-1	2021_48	v	>= 90
92395	62	26	-1	-1	-1	-1	2021_22	m	80-89
92396	1042	1007	748	655	-1	-1	2024_1	v	80-89
92397	947	920	644	-1	-1	-1	2023_35	v	>= 90
92398	835	793	537	-1	-1	-1	2023_22	v	>= 90
92399	806	771	537	-1	-1	-1	2023_26	m	70-79
92400	228	151	-1	-1	-1	-1	2021_48	m	>= 90
92401	851	812	-1	-1	-1	-1	2023_40	v	80-89
92402	399	364	140	-1	-1	-1	2022_18	v	80-89
92403	294	258	39	-1	-1	-1	2022_5	v	70-79
92404	18	-1	-1	-1	-1	-1	2021_13	v	>= 90
92405	553	515	284	-1	-1	-1	2022_44	m	70-79
92406	232	161	21	-1	-1	-1	2021_48	v	60-69
92407	603	568	343	-1	-1	-1	2022_48	v	80-89
92408	213	178	-1	-1	-1	-1	2021_44	v	70-79
92409	125	125	97	97	-1	-1	2021_22	v	80-89
92410	559	524	274	-1	-1	-1	2022_35	m	>= 90
92411	408	334	68	-1	-1	-1	2022_22	m	60-69
92412	125	83	-1	-1	-1	-1	2021_31	v	>= 90
92413	403	368	134	-1	-1	-1	2022_22	v	70-79
92414	175	154	-1	-1	-1	-1	2022_22	m	60-69
92415	613	489	-1	-1	-1	-1	2023_31	v	>= 90
92416	196	161	-1	-1	-1	-1	2021_44	m	80-89
92417	897	862	657	562	-1	-1	2023_40	m	70-79
92418	517	482	258	-1	-1	-1	2022_35	m	70-79
92419	906	871	679	-1	-1	-1	2023_44	m	70-79
92420	604	576	291	-1	-1	-1	2022_40	v	>= 90
92421	798	770	-1	-1	-1	-1	2023_18	v	>= 90
92422	113	85	-1	-1	-1	-1	2021_22	m	>= 90
92423	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
92424	580	552	279	168	-1	-1	2022_35	m	80-89
92425	212	178	-1	-1	-1	-1	2021_48	m	70-79
92426	14	-1	-1	-1	-1	-1	2021_18	v	70-79
92427	543	502	237	-1	-1	-1	2022_35	v	80-89
92428	662	622	382	288	-1	-1	2023_1	v	80-89
92429	580	545	349	-1	-1	-1	2022_48	m	80-89
92430	383	347	137	-1	-1	-1	2022_18	m	70-79
92431	41	1	1	1	-1	-1	2022_9	v	70-79
92432	1068	1040	766	642	-1	-1	2024_1	m	80-89
92433	334	306	33	-1	-1	-1	2022_1	m	80-89
92434	880	852	608	-1	-1	-1	2023_31	v	80-89
92435	90	-1	-1	-1	-1	-1	2021_26	m	70-79
92436	339	311	89	-1	-1	-1	2022_9	m	60-69
92437	67	32	-1	-1	-1	-1	2021_26	m	70-79
92438	432	397	-1	-1	-1	-1	2022_18	m	80-89
92439	283	240	114	-1	-1	-1	2022_5	v	70-79
92440	430	430	402	402	123	11	2022_13	v	>= 90
92441	129	92	-1	-1	-1	-1	2021_35	m	70-79
92442	795	759	558	-1	-1	-1	2023_26	m	70-79
92443	296	261	34	-1	-1	-1	2022_18	m	80-89
92444	629	545	545	323	-1	-1	2022_48	v	80-89
92445	218	182	-1	-1	-1	-1	2021_40	m	70-79
92446	475	413	229	138	-1	-1	2022_31	v	70-79
92447	841	806	560	-1	-1	-1	2023_26	m	80-89
92448	767	732	469	386	-1	-1	2023_13	v	>= 90
92449	691	655	460	-1	-1	-1	2023_13	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
92450	741	705	555	429	-1	-1	2023_18	m	70-79
92451	51	14	-1	-1	-1	-1	2021_22	v	>= 90
92452	565	530	264	-1	-1	-1	2022_35	v	>= 90
92453	968	933	775	636	-1	-1	2023_48	v	70-79
92454	671	635	1	-1	-1	-1	2023_13	m	>= 90
92455	763	735	420	-1	-1	-1	2023_9	v	>= 90
92456	428	393	205	-1	-1	-1	2022_18	v	>= 90
92457	188	161	-1	-1	-1	-1	2021_35	v	80-89
92458	1037	1009	736	-1	-1	-1	2023_48	m	80-89
92459	346	325	29	-1	-1	-1	2022_1	v	70-79
92460	732	670	418	-1	-1	-1	2023_5	m	<50
92461	511	482	244	131	-1	-1	2022_31	v	80-89
92462	328	293	27	-1	-1	-1	2022_1	v	>= 90
92463	71	20	-1	-1	-1	-1	2021_26	m	80-89
92464	924	889	686	-1	-1	-1	2023_44	m	70-79
92465	811	776	585	-1	-1	-1	2023_31	v	50-59
92466	1	-1	-1	-1	-1	-1	2021_13	m	70-79
92467	121	86	-1	-1	-1	-1	2021_31	v	>= 90
92468	239	211	-1	-1	-1	-1	2021_40	m	60-69
92469	677	-1	-1	-1	-1	-1	2023_18	v	70-79
92470	245	-1	-1	-1	-1	-1	2022_35	m	70-79
92471	89	25	-1	-1	-1	-1	2021_44	m	60-69
92472	34	-1	-1	-1	-1	-1	2022_5	v	>= 90
92473	-4	-1	-1	-1	-1	-1	2021_5	m	>= 90
92474	729	694	513	393	-1	-1	2023_13	m	70-79
92475	154	126	-1	-1	-1	-1	2021_26	v	80-89
92476	133	112	-1	-1	-1	-1	2021_22	m	80-89
92477	293	258	-1	-1	-1	-1	2021_48	m	80-89
92478	914	885	707	609	-1	-1	2023_40	m	70-79
92479	1027	992	727	634	-1	-1	2023_48	v	>= 90
92480	792	757	432	-1	-1	-1	2023_22	m	80-89
92481	895	857	597	504	-1	-1	2023_31	v	80-89
92482	316	279	77	-1	-1	-1	2022_9	v	70-79
92483	489	454	176	73	-1	-1	2022_22	m	>= 90
92484	356	321	60	-1	-1	-1	2022_5	v	80-89
92485	608	573	-1	-1	-1	-1	2023_9	m	50-59
92486	929	894	596	-1	-1	-1	2023_44	m	70-79
92487	779	742	572	-1	-1	-1	2023_31	m	50-59
92488	82	30	-1	-1	-1	-1	2021_31	v	70-79
92489	639	603	345	-1	-1	-1	2022_48	v	80-89
92490	699	660	429	-1	-1	-1	2023_9	m	80-89
92491	808	769	545	-1	-1	-1	2023_26	m	70-79
92492	695	667	377	-1	-1	-1	2023_1	v	>= 90
92493	486	451	208	-1	-1	-1	2022_31	v	70-79
92494	87	86	86	-1	-1	-1	2021_26	v	>= 90
92495	727	690	460	-1	-1	-1	2023_13	m	80-89
92496	300	244	1	1	-1	1	2021_48	m	70-79
92497	149	119	-1	-1	-1	-1	2021_26	m	>= 90
92498	312	277	76	-1	-1	-1	2022_9	v	70-79
92499	938	903	709	-1	-1	-1	2023_48	v	80-89
92500	254	215	-1	-1	-1	-1	2021_44	m	>= 90
92501	343	308	61	-1	-1	1	2022_5	m	>= 90
92502	366	191	-1	-1	-1	-1	2022_18	v	70-79
92503	503	467	195	-1	-1	-1	2022_26	v	>= 90
92504	1019	984	729	-1	-1	-1	2023_48	v	>= 90
92505	368	340	-1	-1	-1	-1	2022_5	v	>= 90
92506	682	621	427	-1	-1	-1	2023_5	v	>= 90
92507	582	546	349	-1	-1	-1	2022_48	m	70-79
92508	938	-1	-1	-1	-1	-1	2023_44	m	70-79
92509	169	134	-1	-1	-1	-1	2021_40	m	70-79
92510	9	-1	-1	-1	-1	-1	2021_22	m	50-59
92511	521	493	211	106	-1	-1	2022_26	m	70-79
92512	64	36	-1	-1	-1	-1	2021_13	v	80-89
92513	634	417	-1	-1	-1	-1	2023_9	m	50-59
92514	97	69	-1	-1	-1	-1	2021_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
92515	624	590	389	275	-1	-1	2023_1	m	80-89
92516	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
92517	532	505	239	130	-1	-1	2022_31	v	80-89
92518	615	580	329	227	-1	-1	2022_44	m	80-89
92519	283	248	-1	-1	-1	-1	2022_5	v	70-79
92520	669	634	463	370	-1	-1	2023_5	m	80-89
92521	78	44	-1	-1	-1	-1	2021_35	v	50-59
92522	487	452	191	-1	-1	-1	2022_26	m	>= 90
92523	510	474	214	100	-1	-1	2022_26	v	80-89
92524	3	-1	1	-1	-1	-1	2021_9	v	>= 90
92525	912	876	505	-1	-1	-1	2023_31	v	>= 90
92526	331	331	303	303	-1	-1	2022_1	v	>= 90
92527	83	46	-1	-1	-1	-1	2021_31	v	80-89
92528	773	737	487	-1	-1	-1	2023_13	v	80-89
92529	542	514	249	124	-1	-1	2022_31	v	>= 90
92530	705	670	439	-1	-1	-1	2023_9	v	80-89
92531	869	834	557	-1	-1	-1	2023_26	v	>= 90
92532	822	794	-1	-1	-1	-1	2023_18	m	>= 90
92533	480	298	-1	-1	-1	-1	2022_40	v	>= 90
92534	113	78	-1	-1	-1	-1	2021_31	m	80-89
92535	619	584	383	263	-1	-1	2022_44	m	>= 90
92536	514	479	288	176	-1	-1	2022_35	v	80-89
92537	752	717	562	449	-1	-1	2023_18	m	80-89
92538	762	-1	-1	-1	-1	-1	2023_9	m	>= 90
92539	416	381	109	-1	-1	-1	2022_13	m	>= 90
92540	126	98	-1	-1	-1	-1	2021_22	v	80-89
92541	364	336	57	-1	-1	-1	2022_5	v	80-89
92542	398	363	132	-1	-1	-1	2022_22	m	70-79
92543	902	866	646	549	-1	-1	2023_40	m	80-89
92544	669	364	-1	-1	-1	-1	2022_48	m	>= 90
92545	334	299	-1	-1	-1	-1	2022_18	v	<50
92546	1008	972	722	-1	-1	-1	2023_48	v	80-89
92547	702	674	401	290	-1	-1	2023_1	v	80-89
92548	700	665	449	335	-1	-1	2023_9	v	80-89
92549	501	466	248	-1	-1	-1	2022_35	m	80-89
92550	200	130	-1	-1	-1	-1	2021_44	m	60-69
92551	332	297	74	-1	-1	-1	2022_13	m	70-79
92552	546	269	-1	-1	-1	-1	2022_35	m	80-89
92553	463	428	155	64	-1	-1	2022_22	v	>= 90
92554	920	885	-1	-1	-1	-1	2023_48	v	60-69
92555	899	864	604	-1	-1	-1	2023_31	v	>= 90
92556	212	177	-1	-1	-1	-1	2021_40	v	80-89
92557	644	548	-1	-1	-1	-1	2023_40	m	80-89
92558	340	302	39	-1	-1	-1	2022_5	v	>= 90
92559	16	-1	-1	-1	-1	-1	2021_44	m	<50
92560	586	550	335	-1	-1	-1	2022_48	m	80-89
92561	1012	977	734	628	-1	-1	2023_48	v	80-89
92562	810	774	564	467	-1	-1	2023_26	v	70-79
92563	901	873	648	-1	-1	-1	2023_40	m	70-79
92564	744	674	488	-1	-1	-1	2023_18	v	60-69
92565	663	628	359	-1	-1	-1	2022_48	v	80-89
92566	896	861	650	556	-1	-1	2023_40	m	70-79
92567	38	17	-1	-1	-1	-1	2021_9	m	80-89
92568	616	578	351	-1	-1	-1	2022_48	m	80-89
92569	754	719	471	370	-1	-1	2023_13	v	80-89
92570	914	878	674	-1	-1	-1	2023_40	v	>= 90
92571	151	116	-1	-1	-1	-1	2021_40	m	60-69
92572	440	405	183	-1	-1	-1	2022_26	v	80-89
92573	50	11	-1	-1	-1	-1	2021_13	v	>= 90
92574	520	484	240	138	-1	-1	2022_31	v	80-89
92575	702	674	388	-1	-1	-1	2023_1	m	60-69
92576	241	203	-1	-1	-1	-1	2021_40	m	>= 90
92577	816	745	519	-1	-1	-1	2023_22	m	60-69
92578	665	629	435	-1	-1	-1	2023_9	m	70-79
92579	851	782	622	-1	-1	-1	2023_31	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
92580	972	944	775	635	-1	-1	2023_48	m	70-79
92581	837	802	620	521	-1	-1	2023_35	v	60-69
92582	555	518	252	-1	-1	-1	2022_35	m	80-89
92583	193	158	-1	-1	-1	-1	2021_35	v	80-89
92584	571	532	290	-1	-1	-1	2022_40	m	>= 90
92585	1001	966	712	623	-1	-1	2023_48	m	80-89
92586	945	910	-1	-1	-1	-1	2023_48	m	70-79
92587	975	909	665	-1	-1	-1	2023_44	v	80-89
92588	788	753	526	-1	-1	-1	2023_22	m	70-79
92589	349	314	58	-1	-1	-1	2022_5	m	>= 90
92590	543	515	229	124	-1	-1	2022_31	m	80-89
92591	308	268	-1	-1	-1	-1	2022_9	m	70-79
92592	968	933	734	-1	-1	-1	2024_1	m	70-79
92593	622	618	-1	-1	-1	-1	2022_48	v	<50
92594	617	-1	-1	-1	-1	-1	2023_35	m	>= 90
92595	505	470	244	-1	-1	-1	2022_35	m	70-79
92596	638	603	381	-1	-1	-1	2023_9	m	>= 90
92597	615	573	357	-1	-1	-1	2023_1	m	70-79
92598	509	481	240	-1	-1	-1	2022_35	m	70-79
92599	636	559	355	-1	-1	-1	2022_48	v	60-69
92600	548	513	-1	-1	-1	-1	2022_40	v	80-89
92601	176	141	-1	-1	-1	-1	2021_44	v	70-79
92602	240	-1	-1	-1	-1	-1	2022_1	v	60-69
92603	400	-1	-1	-1	-1	-1	2023_9	m	>= 90
92604	944	909	702	-1	-1	-1	2023_48	m	70-79
92605	43	-1	-1	-1	-1	-1	2021_22	v	>= 90
92606	569	541	183	-1	-1	-1	2022_40	m	80-89
92607	350	277	104	-1	-1	-1	2022_13	v	70-79
92608	467	432	201	-1	-1	-1	2022_26	m	80-89
92609	-13	-1	-1	-1	-1	-1	2021_13	v	80-89
92610	663	628	337	-1	-1	-1	2022_48	v	80-89
92611	800	758	525	-1	-1	-1	2023_26	m	>= 90
92612	660	625	395	-1	-1	-1	2023_1	v	80-89
92613	83	41	-1	-1	-1	-1	2021_22	m	80-89
92614	728	650	486	353	-1	-1	2023_9	v	60-69
92615	788	758	488	-1	-1	-1	2023_13	m	80-89
92616	370	334	193	40	-1	-1	2022_18	v	70-79
92617	610	610	584	310	199	-1	2022_40	v	80-89
92618	587	552	-1	-1	-1	-1	2022_40	v	>= 90
92619	412	314	-1	-1	-1	-1	2023_5	v	80-89
92620	348	313	60	-1	-1	-1	2022_9	m	>= 90
92621	426	390	145	53	-1	-1	2022_18	m	80-89
92622	956	921	715	617	-1	-1	2023_48	m	70-79
92623	523	523	488	178	-1	-1	2022_31	v	70-79
92624	361	326	171	58	-1	-1	2022_13	m	70-79
92625	666	631	373	-1	-1	-1	2022_48	v	>= 90
92626	848	806	576	1	-1	-1	2023_26	v	>= 90
92627	1029	994	721	716	625	-1	2023_48	m	>= 90
92628	661	626	417	328	-1	-1	2023_5	v	70-79
92629	949	921	640	-1	-1	-1	2023_44	m	70-79
92630	457	409	247	155	-1	-1	2022_35	m	80-89
92631	568	532	316	-1	-1	-1	2022_48	m	>= 90
92632	918	882	668	556	-1	-1	2023_40	v	80-89
92633	311	238	123	-1	-1	-1	2022_9	m	50-59
92634	227	-1	-1	-1	-1	-1	2022_31	v	>= 90
92635	430	348	153	51	-1	-1	2022_18	v	60-69
92636	13	-1	-1	-1	-1	-1	2021_18	m	70-79
92637	328	294	-1	-1	-1	-1	2022_13	m	80-89
92638	517	234	-1	-1	-1	-1	2022_26	v	>= 90
92639	533	498	239	-1	-1	-1	2022_31	v	>= 90
92640	422	387	166	67	-1	-1	2022_22	m	80-89
92641	409	374	179	84	-1	-1	2022_22	m	80-89
92642	583	542	325	-1	-1	-1	2022_44	m	80-89
92643	257	222	-1	-1	-1	-1	2021_48	m	80-89
92644	631	596	248	-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
92645	275	238	39	-1	-1	-1	2022_5	m	60-69
92646	1037	1037	1009	1009	724	-1	2023_48	v	>= 90
92647	351	274	100	-1	-1	-1	2022_13	v	60-69
92648	461	461	393	154	-1	-1	2022_22	v	80-89
92649	761	726	490	-1	-1	-1	2023_18	v	80-89
92650	880	844	644	533	-1	-1	2023_35	v	80-89
92651	302	243	-1	-1	-1	-1	2021_48	m	>= 90
92652	672	599	435	433	-1	-1	2023_9	m	80-89
92653	412	342	-1	-1	-1	-1	2022_22	m	70-79
92654	439	404	105	-1	-1	-1	2022_22	v	80-89
92655	572	536	275	-1	-1	-1	2022_35	m	80-89
92656	689	651	446	353	-1	-1	2023_9	v	80-89
92657	958	923	670	567	-1	-1	2023_40	v	>= 90
92658	338	310	30	-1	-1	-1	2022_1	v	>= 90
92659	276	241	-1	-1	-1	-1	2021_48	m	>= 90
92660	87	50	-1	-1	-1	-1	2021_31	m	70-79
92661	325	287	161	-1	-1	-1	2022_13	m	60-69
92662	753	717	483	-1	-1	-1	2023_22	v	70-79
92663	269	75	-1	-1	-1	-1	2022_13	v	<50
92664	880	844	683	569	-1	-1	2023_35	m	80-89
92665	456	428	143	-1	-1	-1	2022_18	v	>= 90
92666	777	736	513	408	-1	-1	2023_18	m	80-89
92667	216	179	-1	-1	-1	-1	2021_44	v	>= 90
92668	705	670	426	-1	-1	-1	2023_5	v	80-89
92669	179	143	-1	-1	-1	-1	2021_31	v	>= 90
92670	661	612	398	-1	-1	-1	2023_9	m	80-89
92671	717	680	-1	-1	-1	-1	2023_48	m	80-89
92672	430	402	143	46	-1	-1	2022_18	v	>= 90
92673	378	343	244	-1	-1	-1	2022_26	m	<50
92674	596	560	356	-1	-1	-1	2022_48	v	80-89
92675	549	513	275	184	-1	-1	2022_40	v	80-89
92676	426	398	132	-1	-1	-1	2022_18	m	70-79
92677	846	812	552	-1	-1	-1	2023_22	v	80-89
92678	986	951	713	616	-1	-1	2023_48	m	80-89
92679	279	251	-1	-1	-1	-1	2021_44	v	>= 90
92680	568	533	379	278	-1	-1	2022_44	m	80-89
92681	670	635	-1	-1	-1	-1	2023_13	v	80-89
92682	557	536	243	131	-1	-1	2022_31	v	>= 90
92683	503	428	-1	-1	-1	-1	2023_22	m	>= 90
92684	993	955	683	581	-1	-1	2023_44	m	80-89
92685	225	204	-1	-1	-1	-1	2021_35	v	80-89
92686	945	910	624	-1	-1	-1	2023_48	m	70-79
92687	818	790	-1	-1	-1	-1	2023_18	m	80-89
92688	720	684	430	-1	-1	-1	2023_9	v	80-89
92689	85	50	-1	-1	-1	-1	2021_35	v	80-89
92690	575	540	291	-1	-1	-1	2022_40	v	>= 90
92691	481	445	233	1	-1	-1	2022_31	v	80-89
92692	376	299	129	38	-1	-1	2022_18	v	80-89
92693	485	450	248	-1	-1	-1	2022_35	v	70-79
92694	315	253	35	-1	-1	-1	2022_9	v	60-69
92695	453	341	-1	-1	-1	-1	2022_22	v	>= 90
92696	192	157	23	-1	-1	-1	2022_1	v	>= 90
92697	1023	988	726	624	-1	-1	2023_48	v	>= 90
92698	194	159	-1	-1	-1	-1	2021_44	m	70-79
92699	773	738	472	369	-1	-1	2023_13	v	80-89
92700	549	521	245	-1	-1	-1	2022_31	v	>= 90
92701	170	93	-1	-1	-1	-1	2021_40	v	60-69
92702	172	137	-1	-1	-1	-1	2021_31	v	>= 90
92703	920	885	673	-1	-1	-1	2023_44	v	70-79
92704	603	568	293	-1	-1	-1	2022_44	m	>= 90
92705	708	706	476	-1	-1	-1	2023_9	m	80-89
92706	291	256	-1	-1	-1	-1	2021_48	m	80-89
92707	91	63	-1	-1	-1	-1	2021_18	v	>= 90
92708	644	615	356	267	-1	-1	2022_48	m	80-89
92709	794	772	471	-1	-1	-1	2023_13	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
92710	172	137	-1	-1	-1	-1	2021_44	m	70-79
92711	643	609	255	-1	-1	-1	2022_48	v	>= 90
92712	617	370	-1	-1	-1	-1	2023_1	v	80-89
92713	346	311	106	2	-1	-1	2022_13	m	70-79
92714	276	250	1	-1	-1	-1	2021_44	m	80-89
92715	580	545	357	-1	-1	-1	2022_48	m	70-79
92716	487	368	-1	-1	-1	-1	2023_13	m	80-89
92717	516	481	206	108	-1	-1	2022_26	m	>= 90
92718	536	501	334	-1	-1	-1	2022_44	m	70-79
92719	487	248	1	-1	-1	-1	2022_31	m	80-89
92720	238	204	-1	-1	-1	-1	2021_40	v	>= 90
92721	446	418	163	-1	-1	-1	2022_22	m	<50
92722	454	231	-1	-1	-1	-1	2022_35	m	50-59
92723	586	537	406	-1	-1	-1	2023_5	m	60-69
92724	326	291	171	-1	-1	-1	2022_18	v	<50
92725	312	277	82	-1	-1	-1	2022_9	m	70-79
92726	280	245	-1	-1	-1	-1	2021_48	v	80-89
92727	277	-1	-1	-1	-1	-1	2023_1	v	>= 90
92728	780	746	574	479	-1	-1	2023_26	v	>= 90
92729	287	252	-1	-1	-1	-1	2022_1	m	80-89
92730	693	658	398	298	-1	-1	2023_1	m	80-89
92731	720	522	-1	-1	-1	-1	2023_22	v	50-59
92732	883	804	653	-1	-1	-1	2023_35	v	70-79
92733	316	281	-1	-1	-1	-1	2022_13	m	80-89
92734	901	866	655	-1	-1	-1	2023_40	m	80-89
92735	165	116	-1	-1	-1	-1	2021_44	m	>= 90
92736	736	708	419	320	-1	-1	2023_5	v	80-89
92737	501	473	-1	-1	-1	-1	2023_13	v	50-59
92738	1003	964	723	618	-1	-1	2023_48	v	>= 90
92739	88	51	-1	-1	-1	-1	2021_18	v	>= 90
92740	511	475	208	115	-1	-1	2022_26	v	80-89
92741	251	216	-1	-1	-1	-1	2022_1	v	70-79
92742	873	831	590	496	-1	-1	2023_31	v	80-89
92743	535	500	282	-1	-1	-1	2022_40	v	80-89
92744	-10	-1	-1	-1	-1	-1	2021_18	v	60-69
92745	774	735	501	-1	-1	-1	2023_26	m	60-69
92746	278	278	250	250	-1	-1	2021_44	v	>= 90
92747	942	905	662	-1	-1	-1	2023_44	m	70-79
92748	268	37	-1	-1	-1	-1	2022_1	m	70-79
92749	544	516	-1	-1	-1	-1	2022_31	v	80-89
92750	150	-1	-1	-1	-1	-1	2021_44	m	50-59
92751	78	43	-1	-1	-1	-1	2021_18	v	>= 90
92752	356	95	-1	-1	-1	-1	2022_13	v	60-69
92753	343	308	80	-1	-1	-1	2022_13	m	70-79
92754	211	136	-1	-1	-1	-1	2021_40	v	60-69
92755	427	392	169	-1	-1	-1	2022_26	m	70-79
92756	828	793	582	1	-1	-1	2023_31	v	70-79
92757	146	-1	-1	-1	-1	-1	2021_40	v	80-89
92758	171	133	-1	-1	-1	-1	2021_31	v	80-89
92759	645	610	405	315	-1	-1	2023_5	m	70-79
92760	239	211	-1	-1	-1	-1	2021_40	v	>= 90
92761	484	449	177	76	-1	-1	2022_22	v	>= 90
92762	938	898	614	-1	-1	-1	2023_40	v	>= 90
92763	757	721	-1	-1	-1	-1	2023_13	v	80-89
92764	596	561	430	-1	-1	-1	2023_1	m	60-69
92765	470	435	249	128	-1	-1	2022_26	m	80-89
92766	983	906	733	-1	-1	-1	2024_1	m	60-69
92767	57	29	-1	-1	-1	-1	2021_13	m	70-79
92768	918	883	673	-1	-1	-1	2023_44	m	70-79
92769	1020	985	715	-1	-1	-1	2023_48	v	>= 90
92770	828	800	800	593	481	-1	2023_26	m	70-79
92771	519	484	297	-1	-1	-1	2022_44	m	<50
92772	720	683	421	326	-1	-1	2023_5	v	>= 90
92773	45	11	-1	-1	-1	-1	2021_13	v	>= 90
92774	278	243	-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
92775	853	776	621	-1	-1	-1	2023_35	m	60-69
92776	296	-1	-1	-1	-1	-1	2022_40	v	>= 90
92777	904	868	610	-1	-1	-1	2023_35	v	80-89
92778	838	803	518	-1	-1	-1	2023_22	m	>= 90
92779	642	614	334	222	-1	-1	2022_44	m	80-89
92780	861	840	542	-1	-1	-1	2023_22	v	70-79
92781	929	894	631	-1	-1	-1	2023_44	m	80-89
92782	679	641	453	351	-1	-1	2023_9	m	>= 90
92783	870	830	593	-1	-1	-1	2023_31	v	>= 90
92784	501	436	268	-1	-1	-1	2022_40	m	80-89
92785	338	310	24	-1	-1	-1	2022_1	v	>= 90
92786	831	789	544	448	-1	-1	2023_22	m	>= 90
92787	1023	988	724	-1	-1	-1	2023_48	v	80-89
92788	447	405	84	-1	-1	-1	2022_22	v	>= 90
92789	184	156	-1	-1	-1	-1	2021_31	v	>= 90
92790	818	818	797	797	791	510	2023_18	v	>= 90
92791	822	796	517	-1	-1	-1	2023_18	v	>= 90
92792	795	760	547	-1	-1	-1	2023_26	m	70-79
92793	359	324	49	-1	-1	-1	2022_5	v	>= 90
92794	835	799	532	-1	-1	-1	2023_31	m	70-79
92795	577	551	273	-1	-1	-1	2022_35	v	80-89
92796	590	547	331	-1	-1	-1	2022_48	m	70-79
92797	93	65	-1	-1	-1	-1	2021_18	v	80-89
92798	610	575	368	-1	-1	-1	2023_1	v	70-79
92799	338	311	136	-1	-1	-1	2022_9	m	70-79
92800	624	547	368	-1	-1	-1	2023_1	v	60-69
92801	879	851	562	-1	-1	-1	2023_26	v	70-79
92802	343	267	91	-1	-1	-1	2022_13	m	60-69
92803	593	558	-1	-1	-1	-1	2023_5	v	60-69
92804	784	749	488	373	-1	-1	2023_13	v	80-89
92805	841	764	564	-1	-1	-1	2023_31	v	60-69
92806	652	618	356	-1	-1	-1	2022_48	v	80-89
92807	716	681	478	390	-1	-1	2023_13	m	>= 90
92808	420	384	182	-1	-1	-1	2022_26	v	70-79
92809	568	528	266	167	-1	-1	2022_35	m	80-89
92810	484	456	146	-1	-1	-1	2022_22	m	70-79
92811	856	821	600	-1	-1	-1	2023_31	m	80-89
92812	696	668	398	-1	-1	-1	2023_1	v	80-89
92813	399	362	103	9	-1	-1	2022_13	v	80-89
92814	347	311	-1	-1	-1	-1	2022_5	v	>= 90
92815	256	220	8	-1	-1	-1	2022_1	m	70-79
92816	970	932	597	-1	-1	-1	2023_44	m	>= 90
92817	960	918	667	563	-1	-1	2023_40	m	80-89
92818	327	295	82	-1	-1	-1	2022_13	v	70-79
92819	407	372	161	-1	-1	-1	2022_22	m	80-89
92820	218	218	190	-1	-1	-1	2021_35	m	70-79
92821	671	643	367	1	-1	-1	2022_48	v	80-89
92822	530	495	292	-1	-1	-1	2022_40	v	80-89
92823	334	299	59	-1	-1	-1	2022_5	m	>= 90
92824	38	10	-1	-1	-1	-1	2021_9	v	50-59
92825	464	435	-1	-1	-1	-1	2023_1	m	70-79
92826	229	194	16	-1	-1	-1	2022_5	m	50-59
92827	475	440	245	-1	-1	-1	2022_35	m	60-69
92828	113	85	-1	-1	-1	-1	2021_31	m	70-79
92829	372	330	110	-1	-1	-1	2022_13	m	>= 90
92830	685	608	440	342	-1	-1	2023_9	m	>= 90
92831	883	847	649	-1	-1	-1	2023_40	v	70-79
92832	590	524	293	-1	-1	-1	2022_48	v	80-89
92833	168	124	-1	-1	-1	-1	2021_44	v	>= 90
92834	379	351	90	-1	-1	-1	2022_9	v	>= 90
92835	602	567	422	-1	-1	-1	2023_9	m	70-79
92836	85	57	-1	-1	-1	-1	2021_18	v	>= 90
92837	260	239	-1	-1	-1	-1	2022_31	m	50-59
92838	72	51	-1	-1	-1	-1	2021_13	m	80-89
92839	53	17	-1	-1	-1	-1	2021_22	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
92840	363	326	66	-1	-1	-1	2022_5	m	>= 90
92841	849	814	602	-1	-1	-1	2023_31	m	80-89
92842	215	-1	-1	-1	-1	-1	2022_1	v	70-79
92843	333	298	26	-1	-1	-1	2022_1	m	>= 90
92844	845	810	533	-1	-1	-1	2023_22	v	>= 90
92845	620	365	253	-1	-1	-1	2022_48	v	>= 90
92846	146	-1	-1	-1	-1	-1	2021_44	v	80-89
92847	786	751	550	-1	-1	-1	2023_26	m	70-79
92848	335	298	60	50	-1	-1	2022_5	v	80-89
92849	514	478	1	-1	-1	-1	2022_31	m	>= 90
92850	721	686	489	-1	-1	-1	2023_18	v	60-69
92851	646	624	-1	-1	-1	-1	2023_26	v	80-89
92852	211	183	-1	-1	-1	-1	2021_35	v	80-89
92853	913	878	625	-1	-1	-1	2023_35	v	80-89
92854	666	638	349	-1	-1	-1	2022_48	m	>= 90
92855	347	312	105	-1	-1	-1	2022_13	m	80-89
92856	453	425	150	38	-1	-1	2022_18	v	80-89
92857	525	490	241	142	-1	-1	2022_31	m	80-89
92858	499	464	214	92	-1	-1	2022_26	v	>= 90
92859	429	394	232	122	-1	-1	2022_26	m	70-79
92860	12	-1	-1	-1	-1	-1	2021_18	m	70-79
92861	452	417	166	74	-1	-1	2022_22	v	80-89
92862	600	565	357	-1	-1	-1	2023_1	m	70-79
92863	788	753	507	-1	-1	-1	2023_18	m	>= 90
92864	421	386	125	-1	-1	-1	2022_13	v	>= 90
92865	451	423	152	38	-1	-1	2022_18	m	70-79
92866	864	787	630	-1	-1	-1	2023_40	v	60-69
92867	321	287	58	-1	-1	-1	2022_5	m	80-89
92868	567	-1	-1	-1	-1	-1	2023_35	v	80-89
92869	199	161	-1	-1	-1	-1	2021_35	v	>= 90
92870	52	24	-1	-1	-1	-1	2021_22	v	60-69
92871	244	207	-1	-1	-1	-1	2021_44	m	80-89
92872	954	919	722	617	-1	-1	2023_48	m	80-89
92873	-13	-1	-1	-1	-1	-1	2021_18	m	60-69
92874	791	755	484	393	-1	-1	2023_13	v	>= 90
92875	155	120	-1	-1	-1	-1	2021_40	v	70-79
92876	363	328	55	-1	-1	-1	2022_5	v	>= 90
92877	31	-1	-1	-1	-1	-1	2021_18	m	60-69
92878	724	690	466	-1	-1	-1	2023_18	v	70-79
92879	924	889	695	-1	-1	-1	2023_48	v	60-69
92880	571	535	273	160	-1	-1	2022_35	m	>= 90
92881	389	361	89	-1	-1	-1	2022_9	m	80-89
92882	447	370	151	-1	-1	-1	2022_22	m	60-69
92883	658	623	433	-1	-1	-1	2023_9	v	80-89
92884	697	663	290	-1	-1	-1	2023_1	v	>= 90
92885	320	-1	-1	-1	-1	-1	2022_44	m	>= 90
92886	808	773	558	463	-1	-1	2023_26	m	80-89
92887	908	873	596	-1	-1	-1	2023_31	v	>= 90
92888	635	600	323	-1	-1	-1	2022_44	m	>= 90
92889	470	435	278	169	-1	-1	2022_31	m	70-79
92890	605	570	294	-1	-1	-1	2022_40	v	80-89
92891	307	279	1	-1	-1	-1	2021_48	v	>= 90
92892	373	-1	-1	-1	-1	-1	2023_13	v	>= 90
92893	799	764	551	456	-1	-1	2023_26	v	70-79
92894	683	648	354	-1	-1	-1	2023_1	m	>= 90
92895	791	755	537	-1	-1	-1	2023_26	m	70-79
92896	841	806	635	-1	-1	-1	2023_40	v	80-89
92897	443	408	216	81	-1	-1	2022_22	m	80-89
92898	761	726	582	-1	-1	-1	2023_26	v	50-59
92899	502	425	251	-1	-1	-1	2022_35	m	60-69
92900	724	688	418	-1	-1	-1	2023_9	m	>= 90
92901	317	252	78	-1	-1	-1	2022_9	m	>= 90
92902	603	568	305	-1	-1	-1	2022_40	m	80-89
92903	482	447	260	-1	-1	-1	2022_35	v	50-59
92904	603	568	347	-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
92905	743	708	438	343	-1	-1	2023_9	v	>= 90
92906	1034	1009	730	620	-1	-1	2023_48	m	>= 90
92907	711	657	543	-1	-1	-1	2023_18	m	70-79
92908	12	-1	-1	-1	-1	-1	2021_48	v	60-69
92909	330	307	-1	-1	-1	-1	2022_44	v	70-79
92910	709	674	420	308	-1	-1	2023_5	m	80-89
92911	618	582	333	222	-1	-1	2022_44	m	>= 90
92912	627	592	383	-1	-1	-1	2023_1	m	70-79
92913	390	362	77	-1	-1	-1	2022_9	v	>= 90
92914	605	577	295	-1	-1	-1	2022_40	m	>= 90
92915	224	189	-1	-1	-1	-1	2021_48	v	80-89
92916	140	105	-1	-1	-1	-1	2021_35	m	80-89
92917	184	149	-1	-1	-1	-1	2021_31	v	>= 90
92918	21	-1	-1	-1	-1	-1	2021_18	m	80-89
92919	61	18	-1	-1	-1	-1	2021_18	m	80-89
92920	775	740	552	456	-1	-1	2023_26	m	60-69
92921	909	874	698	-1	-1	-1	2023_48	v	60-69
92922	457	421	212	-1	-1	-1	2022_26	m	80-89
92923	210	172	-1	-1	-1	-1	2021_35	v	>= 90
92924	427	392	200	99	-1	-1	2022_26	m	70-79
92925	452	424	156	-1	-1	-1	2022_18	m	70-79
92926	848	813	605	-1	-1	-1	2023_35	m	70-79
92927	120	90	-1	-1	-1	-1	2021_48	m	70-79
92928	201	164	-1	-1	-1	-1	2021_44	m	80-89
92929	751	704	477	-1	-1	-1	2023_13	m	80-89
92930	7	-1	-1	-1	-1	-1	2021_18	m	70-79
92931	119	90	-1	-1	-1	-1	2021_26	v	>= 90
92932	244	216	-1	-1	-1	-1	2021_40	v	>= 90
92933	648	607	385	-1	-1	-1	2023_1	m	80-89
92934	171	136	-1	-1	-1	-1	2021_40	m	80-89
92935	106	29	-1	-1	-1	-1	2021_31	v	60-69
92936	690	655	425	336	-1	-1	2023_9	m	70-79
92937	652	631	333	-1	-1	-1	2022_44	m	80-89
92938	670	627	466	-1	-1	-1	2023_13	m	60-69
92939	124	96	-1	-1	-1	-1	2021_22	v	60-69
92940	905	825	649	-1	-1	-1	2023_40	m	80-89
92941	9	-1	-1	-1	-1	-1	2021_18	m	60-69
92942	122	87	-1	-1	-1	-1	2021_31	v	80-89
92943	391	355	121	-1	-1	-1	2022_18	m	70-79
92944	896	861	642	556	-1	-1	2023_40	m	70-79
92945	134	99	-1	-1	-1	-1	2021_35	m	70-79
92946	241	213	-1	-1	-1	-1	2021_44	m	>= 90
92947	653	618	-1	-1	-1	-1	2023_5	m	70-79
92948	697	662	436	-1	-1	-1	2023_13	m	70-79
92949	1022	986	773	659	-1	-1	2023_48	m	80-89
92950	623	588	-1	-1	-1	-1	2022_44	v	>= 90
92951	339	310	25	-1	-1	-1	2022_1	m	>= 90
92952	329	-1	-1	-1	-1	-1	2022_35	m	80-89
92953	582	554	305	-1	-1	-1	2022_40	v	>= 90
92954	597	562	343	-1	-1	-1	2022_48	m	70-79
92955	149	121	-1	-1	-1	-1	2021_26	m	>= 90
92956	258	258	223	223	-1	-1	2021_44	v	>= 90
92957	195	160	-1	-1	-1	-1	2021_35	v	>= 90
92958	571	532	368	228	-1	-1	2022_44	v	70-79
92959	995	960	701	-1	-1	-1	2023_44	v	80-89
92960	681	646	385	-1	-1	-1	2023_1	v	80-89
92961	294	253	19	-1	-1	-1	2022_1	m	80-89
92962	852	819	643	-1	-1	-1	2023_31	m	70-79
92963	36	-1	-1	-1	-1	-1	2022_1	v	>= 90
92964	528	493	294	-1	-1	-1	2022_44	m	60-69
92965	184	144	-1	-1	-1	-1	2021_31	v	>= 90
92966	845	810	536	-1	-1	-1	2023_22	v	>= 90
92967	160	125	-1	-1	-1	-1	2021_40	m	70-79
92968	196	147	-1	-1	-1	-1	2021_48	v	80-89
92969	47	-1	-1	-1	-1	-1	2021_35	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
92970	545	510	283	191	-1	-1	2022_40	m	80-89
92971	738	703	496	-1	-1	-1	2023_18	v	70-79
92972	171	-1	-1	-1	-1	-1	2021_35	m	80-89
92973	481	446	181	-1	-1	-1	2022_22	v	>= 90
92974	905	870	600	496	-1	-1	2023_31	m	>= 90
92975	70	34	-1	-1	-1	-1	2021_18	m	80-89
92976	764	729	476	-1	-1	-1	2023_13	v	80-89
92977	548	512	377	230	-1	-1	2022_44	v	70-79
92978	378	357	-1	-1	-1	-1	2022_5	v	>= 90
92979	301	273	1	-1	-1	-1	2021_48	v	>= 90
92980	362	327	49	-1	-1	-1	2022_5	v	>= 90
92981	1068	1040	753	-1	-1	-1	2024_1	v	80-89
92982	499	478	180	75	-1	-1	2022_22	v	>= 90
92983	153	91	-1	-1	-1	-1	2021_26	v	70-79
92984	611	576	375	283	-1	-1	2023_1	m	70-79
92985	452	424	156	-1	-1	-1	2022_18	v	80-89
92986	915	887	592	493	-1	-1	2023_31	v	80-89
92987	391	356	-1	-1	-1	-1	2022_9	v	>= 90
92988	322	288	59	-1	-1	-1	2022_5	m	80-89
92989	404	369	106	-1	-1	-1	2022_13	m	80-89
92990	842	807	587	-1	-1	-1	2023_31	v	70-79
92991	183	-1	-1	-1	-1	-1	2022_1	m	50-59
92992	947	911	-1	-1	-1	-1	2023_48	m	70-79
92993	623	589	-1	-1	-1	-1	2022_48	m	80-89
92994	819	776	522	-1	-1	-1	2023_18	v	70-79
92995	963	963	935	864	-1	-1	2023_40	m	>= 90
92996	713	678	421	-1	-1	-1	2023_5	m	>= 90
92997	839	804	650	557	-1	-1	2023_31	v	80-89
92998	938	903	716	-1	-1	-1	2023_48	v	80-89
92999	548	513	251	-1	-1	-1	2022_31	m	>= 90
93000	670	642	363	247	-1	-1	2022_48	v	70-79
93001	603	568	356	-1	-1	-1	2023_1	m	70-79
93002	10	-1	-1	-1	-1	-1	2021_9	m	80-89
93003	700	664	447	-1	-1	-1	2023_9	v	70-79
93004	460	432	-1	-1	-1	-1	2022_18	m	>= 90
93005	903	867	605	507	-1	-1	2023_31	m	80-89
93006	435	400	240	-1	-1	-1	2022_35	m	60-69
93007	219	-1	-1	-1	-1	-1	2021_48	m	80-89
93008	484	449	199	111	-1	-1	2022_26	m	80-89
93009	720	686	426	313	-1	-1	2023_5	m	>= 90
93010	763	738	565	-1	-1	-1	2023_18	m	60-69
93011	610	582	407	309	-1	-1	2022_48	m	70-79
93012	567	526	293	190	-1	-1	2022_40	m	80-89
93013	634	599	339	-1	-1	-1	2022_48	m	>= 90
93014	725	690	452	-1	-1	-1	2023_13	v	>= 90
93015	185	157	-1	-1	-1	-1	2021_31	m	80-89
93016	616	581	372	1	-1	-1	2023_1	v	70-79
93017	532	289	-1	-1	-1	-1	2022_40	v	60-69
93018	575	538	298	-1	-1	-1	2022_40	v	80-89
93019	898	863	648	556	-1	-1	2023_40	m	70-79
93020	784	749	-1	-1	-1	-1	2023_31	v	50-59
93021	958	883	728	626	1	1	2023_48	v	60-69
93022	446	348	-1	-1	-1	-1	2023_9	v	>= 90
93023	912	873	873	626	-1	-1	2023_35	m	>= 90
93024	722	687	473	-1	-1	-1	2023_13	m	70-79
93025	893	858	642	-1	-1	-1	2023_40	v	70-79
93026	330	295	36	-1	-1	-1	2022_5	m	>= 90
93027	103	82	-1	-1	-1	-1	2021_18	m	>= 90
93028	689	654	399	-1	-1	-1	2023_1	v	>= 90
93029	246	209	-1	-1	-1	-1	2021_44	m	80-89
93030	372	336	145	-1	-1	-1	2022_18	m	70-79
93031	756	728	456	342	-1	-1	2023_9	v	>= 90
93032	212	173	-1	-1	-1	-1	2021_35	m	>= 90
93033	857	822	616	-1	-1	-1	2023_35	m	70-79
93034	34	-1	-1	-1	-1	-1	2021_40	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
93035	174	-1	-1	-1	-1	-1	2021_40	m	70-79
93036	155	127	-1	-1	-1	-1	2021_26	v	>= 90
93037	614	614	586	586	-1	-1	2022_40	m	80-89
93038	665	627	359	-1	-1	-1	2022_48	v	>= 90
93039	629	594	-1	-1	-1	-1	2023_5	v	<50
93040	63	35	35	-1	-1	-1	2021_13	v	80-89
93041	272	236	-1	-1	-1	-1	2021_44	m	>= 90
93042	1003	967	692	599	-1	-1	2023_44	v	>= 90
93043	783	682	510	-1	-1	-1	2023_22	v	>= 90
93044	245	182	11	-1	-1	-1	2022_1	m	60-69
93045	300	275	254	0	-1	-1	2021_48	v	>= 90
93046	310	282	0	-1	-1	-1	2021_48	v	80-89
93047	754	719	470	356	-1	-1	2023_9	m	>= 90
93048	91	56	-1	-1	-1	-1	2021_31	m	70-79
93049	166	130	-1	-1	-1	-1	2021_44	m	50-59
93050	111	-1	-1	-1	-1	-1	2021_48	m	50-59
93051	760	725	482	387	-1	-1	2023_13	v	80-89
93052	435	400	179	-1	-1	-1	2022_31	m	70-79
93053	205	-1	-1	-1	-1	-1	2022_1	m	>= 90
93054	-11	-1	-1	-1	-1	-1	2021_22	m	60-69
93055	712	684	-1	-1	-1	-1	2023_9	v	>= 90
93056	133	53	-1	-1	-1	-1	2021_35	m	60-69
93057	289	254	-1	-1	-1	-1	2021_48	m	>= 90
93058	805	770	628	-1	-1	-1	2023_31	v	<50
93059	882	855	571	-1	-1	-1	2023_26	m	80-89
93060	752	717	476	371	-1	-1	2023_13	m	80-89
93061	326	291	90	-1	-1	-1	2022_9	v	80-89
93062	267	229	-1	-1	-1	-1	2021_44	m	80-89
93063	742	700	444	351	-1	-1	2023_9	v	80-89
93064	720	692	-1	-1	-1	-1	2023_5	v	>= 90
93065	869	834	631	531	-1	-1	2023_35	m	70-79
93066	268	165	-1	-1	-1	-1	2021_44	m	>= 90
93067	498	463	252	-1	-1	-1	2022_35	v	70-79
93068	828	793	503	-1	-1	-1	2023_31	v	70-79
93069	277	242	-1	-1	-1	-1	2022_5	v	80-89
93070	141	-1	-1	-1	-1	-1	2021_40	v	80-89
93071	516	481	297	-1	-1	-1	2022_44	v	50-59
93072	244	209	-1	-1	-1	-1	2021_40	v	>= 90
93073	571	314	-1	-1	-1	-1	2022_44	v	>= 90
93074	729	694	448	-1	-1	-1	2023_9	m	80-89
93075	351	316	124	-1	-1	-1	2022_13	m	80-89
93076	502	467	246	-1	-1	-1	2022_35	v	80-89
93077	1020	983	720	625	-1	-1	2023_48	m	>= 90
93078	847	819	448	-1	-1	-1	2023_22	v	80-89
93079	575	547	273	161	-1	-1	2022_35	m	>= 90
93080	933	898	731	-1	-1	-1	2023_48	v	>= 90
93081	913	878	1	-1	-1	-1	2023_44	v	80-89
93082	853	818	600	-1	-1	-1	2023_35	v	70-79
93083	760	699	454	-1	-1	-1	2023_9	v	80-89
93084	982	947	688	-1	-1	-1	2023_44	m	>= 90
93085	608	608	578	578	340	216	2022_44	m	>= 90
93086	316	-1	1	-1	1	1	2022_44	m	80-89
93087	57	29	-1	-1	-1	-1	2021_13	v	>= 90
93088	897	862	-1	-1	-1	-1	2023_40	m	70-79
93089	328	63	-1	-1	-1	-1	2022_9	m	70-79
93090	616	578	376	236	-1	-1	2022_44	m	80-89
93091	947	911	715	609	-1	-1	2023_48	m	70-79
93092	681	640	429	-1	-1	-1	2023_9	v	70-79
93093	260	225	12	-1	-1	-1	2022_1	m	70-79
93094	291	214	12	-1	-1	-1	2022_1	m	60-69
93095	309	278	52	-1	-1	-1	2022_5	v	60-69
93096	864	839	-1	-1	-1	-1	2023_22	v	70-79
93097	706	671	519	-1	-1	-1	2023_22	v	70-79
93098	280	201	-1	-1	-1	-1	2021_48	v	50-59
93099	65	-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
93100	622	588	352	-1	-1	-1	2023_1	v	>= 90
93101	14	-1	-1	-1	-1	-1	2021_44	m	60-69
93102	757	718	470	378	-1	-1	2023_13	v	80-89
93103	312	277	53	-1	-1	-1	2022_9	m	70-79
93104	456	428	149	33	-1	-1	2022_18	v	>= 90
93105	754	719	458	335	-1	-1	2023_9	v	>= 90
93106	467	432	160	-1	-1	-1	2022_22	m	>= 90
93107	278	241	-1	-1	-1	-1	2021_48	m	80-89
93108	298	263	61	-1	-1	-1	2022_9	m	60-69
93109	1035	1007	1	-1	-1	-1	2023_48	m	80-89
93110	701	666	-1	-1	-1	-1	2023_5	v	80-89
93111	290	243	-1	-1	-1	-1	2021_48	m	80-89
93112	701	666	666	457	-1	-1	2023_9	v	>= 90
93113	276	240	44	-1	-1	-1	2022_9	m	50-59
93114	722	687	505	415	-1	-1	2023_9	v	80-89
93115	116	80	-1	-1	-1	-1	2021_35	v	70-79
93116	409	374	-1	-1	-1	-1	2022_31	v	<50
93117	-16	-1	-1	-1	-1	-1	2021_9	m	80-89
93118	676	640	427	-1	-1	-1	2023_5	v	80-89
93119	990	954	706	597	-1	-1	2023_44	m	>= 90
93120	389	348	84	-1	-1	-1	2022_9	m	>= 90
93121	109	74	-1	-1	-1	-1	2021_35	v	60-69
93122	380	346	-1	-1	-1	-1	2022_18	v	80-89
93123	443	409	262	192	100	-1	2022_26	v	70-79
93124	350	315	66	-1	-1	-1	2022_5	m	>= 90
93125	348	312	100	7	-1	-1	2022_13	m	70-79
93126	325	297	46	-1	-1	-1	2022_9	m	70-79
93127	121	93	-1	-1	-1	-1	2022_1	m	60-69
93128	449	414	152	32	-1	-1	2022_18	v	80-89
93129	837	802	609	-1	-1	-1	2023_35	v	80-89
93130	887	851	651	-1	-1	-1	2023_35	m	80-89
93131	328	293	80	-1	-1	-1	2022_9	m	80-89
93132	410	382	145	32	-1	-1	2022_18	m	80-89
93133	503	436	249	-1	-1	-1	2022_35	m	60-69
93134	747	737	460	342	-1	-1	2023_9	m	60-69
93135	419	383	213	-1	-1	-1	2022_31	v	50-59
93136	93	58	-1	-1	-1	-1	2021_31	m	70-79
93137	1014	975	729	-1	-1	-1	2023_48	m	>= 90
93138	115	81	-1	-1	-1	-1	2021_22	m	>= 90
93139	489	463	187	-1	-1	-1	2022_22	v	50-59
93140	584	556	336	250	-1	-1	2022_44	v	70-79
93141	788	746	496	402	-1	-1	2023_18	m	80-89
93142	836	802	567	469	-1	-1	2023_26	m	>= 90
93143	269	241	-1	-1	-1	-1	2021_44	v	80-89
93144	99	78	-1	-1	-1	-1	2022_1	m	70-79
93145	976	952	729	-1	-1	-1	2023_48	v	80-89
93146	928	893	701	605	-1	-1	2023_44	v	80-89
93147	28	-1	-1	-1	-1	-1	2021_26	v	60-69
93148	816	738	542	-1	-1	-1	2023_26	m	70-79
93149	976	949	674	556	-1	-1	2023_40	v	>= 90
93150	897	864	609	495	-1	-1	2023_31	v	>= 90
93151	628	593	324	231	-1	-1	2022_44	v	80-89
93152	741	720	421	307	-1	-1	2023_5	v	80-89
93153	711	676	316	-1	-1	-1	2023_5	m	80-89
93154	743	708	494	-1	-1	-1	2023_18	v	70-79
93155	448	413	237	-1	-1	-1	2022_31	v	60-69
93156	742	686	-1	-1	-1	-1	2023_22	m	>= 90
93157	391	363	-1	-1	-1	-1	2022_9	v	>= 90
93158	927	883	716	-1	-1	-1	2023_44	v	60-69
93159	107	72	-1	-1	-1	-1	2021_31	v	70-79
93160	1002	967	-1	-1	-1	-1	2023_48	v	>= 90
93161	656	622	394	-1	-1	-1	2023_5	v	70-79
93162	189	154	-1	-1	-1	-1	2021_48	v	60-69
93163	456	421	197	-1	-1	-1	2022_26	v	80-89
93164	867	832	623	-1	-1	-1	2023_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
93165	232	197	-1	-1	-1	-1	2021_40	v	80-89
93166	804	769	563	464	-1	-1	2023_26	v	70-79
93167	800	764	611	513	-1	-1	2023_26	m	80-89
93168	960	924	674	563	-1	-1	2023_40	m	>= 90
93169	674	642	-1	-1	-1	-1	2023_18	m	80-89
93170	305	269	-1	-1	-1	-1	2021_48	v	>= 90
93171	940	906	-1	-1	-1	-1	2023_44	m	80-89
93172	611	574	299	186	-1	-1	2022_40	v	>= 90
93173	458	430	45	-1	-1	-1	2022_18	v	>= 90
93174	401	366	228	139	-1	-1	2022_22	v	70-79
93175	189	154	-1	-1	-1	-1	2022_1	v	70-79
93176	860	825	611	-1	-1	-1	2023_35	m	70-79
93177	724	689	525	-1	-1	-1	2023_22	v	80-89
93178	1068	1040	766	-1	-1	-1	2024_1	m	80-89
93179	397	362	62	-1	-1	-1	2022_9	v	>= 90
93180	434	397	180	-1	-1	-1	2022_26	v	70-79
93181	755	720	518	-1	-1	-1	2023_22	m	70-79
93182	470	414	237	-1	-1	-1	2022_35	m	60-69
93183	-3	-1	-1	-1	-1	-1	2021_18	v	80-89
93184	785	750	487	389	-1	-1	2023_13	v	>= 90
93185	412	377	195	-1	-1	-1	2022_31	m	<50
93186	259	221	-1	-1	-1	-1	2021_44	v	80-89
93187	258	188	60	-1	-1	-1	2022_5	v	>= 90
93188	611	401	-1	-1	-1	-1	2023_1	v	70-79
93189	452	424	151	-1	-1	-1	2022_18	v	70-79
93190	434	399	137	-1	-1	-1	2022_18	v	>= 90
93191	782	747	502	408	-1	-1	2023_18	v	80-89
93192	931	896	639	-1	-1	-1	2023_35	v	80-89
93193	536	502	237	143	-1	-1	2022_31	m	>= 90
93194	1015	989	725	-1	-1	-1	2023_48	m	80-89
93195	934	900	688	-1	-1	-1	2023_48	m	70-79
93196	159	130	-1	-1	-1	-1	2021_40	v	70-79
93197	38	5	-1	-1	-1	-1	2021_22	v	70-79
93198	369	341	-1	-1	-1	-1	2022_5	v	>= 90
93199	149	114	-1	-1	-1	-1	2021_26	v	>= 90
93200	736	701	444	-1	-1	-1	2023_9	m	>= 90
93201	373	309	131	-1	-1	-1	2022_18	m	80-89
93202	749	714	483	-1	-1	-1	2023_18	m	80-89
93203	594	560	285	-1	-1	-1	2022_44	v	80-89
93204	220	192	-1	-1	-1	-1	2021_44	m	60-69
93205	384	347	99	-1	-1	-1	2022_13	m	80-89
93206	183	148	-1	-1	-1	-1	2021_40	v	80-89
93207	289	251	-1	-1	-1	-1	2021_48	v	80-89
93208	153	125	-1	-1	-1	-1	2021_26	m	70-79
93209	185	148	-1	-1	-1	-1	2021_40	v	50-59
93210	742	707	460	-1	-1	-1	2023_22	v	50-59
93211	707	668	422	-1	-1	-1	2023_5	m	80-89
93212	248	220	-1	-1	-1	-1	2021_40	m	80-89
93213	377	342	153	-1	-1	-1	2022_18	v	70-79
93214	650	436	336	-1	-1	-1	2023_9	m	70-79
93215	981	940	720	-1	-1	-1	2023_48	v	80-89
93216	687	652	462	-1	-1	-1	2023_13	v	70-79
93217	148	120	-1	-1	-1	-1	2021_26	v	>= 90
93218	333	269	181	-1	-1	-1	2022_22	m	70-79
93219	725	690	457	349	-1	-1	2023_9	v	80-89
93220	878	851	615	-1	-1	-1	2023_35	m	<50
93221	715	680	480	-1	-1	-1	2023_13	v	70-79
93222	890	854	642	-1	-1	-1	2023_40	v	70-79
93223	579	540	277	-1	-1	-1	2022_35	v	>= 90
93224	422	394	123	-1	-1	-1	2022_13	v	>= 90
93225	616	580	359	-1	-1	-1	2023_1	m	80-89
93226	625	590	393	-1	-1	-1	2023_9	v	50-59
93227	422	394	120	14	-1	-1	2022_13	m	80-89
93228	346	311	88	-1	-1	-1	2022_13	m	70-79
93229	411	376	141	-1	-1	-1	2022_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
93230	763	737	-1	-1	-1	-1	2023_40	v	70-79
93231	977	942	691	597	-1	-1	2023_44	m	80-89
93232	207	173	-1	-1	-1	-1	2021_44	v	70-79
93233	493	458	271	167	-1	-1	2022_35	m	70-79
93234	982	947	1	-1	-1	-1	2023_48	m	>= 90
93235	86	58	-1	-1	-1	-1	2021_18	v	>= 90
93236	443	408	221	-1	-1	-1	2022_31	m	60-69
93237	899	864	695	-1	-1	-1	2023_48	v	<50
93238	840	805	539	-1	-1	-1	2023_22	m	>= 90
93239	981	946	719	-1	-1	-1	2023_48	m	80-89
93240	664	636	370	260	-1	-1	2022_48	v	80-89
93241	150	150	121	121	-1	-1	2021_26	v	>= 90
93242	961	926	691	-1	-1	-1	2023_44	v	80-89
93243	624	588	329	237	-1	-1	2022_44	m	80-89
93244	847	812	630	-1	-1	-1	2023_40	v	50-59
93245	471	436	248	-1	-1	-1	2022_31	m	80-89
93246	355	327	75	-1	-1	-1	2022_9	m	>= 90
93247	736	701	479	-1	-1	-1	2023_18	m	70-79
93248	461	461	426	426	174	-1	2022_22	v	>= 90
93249	453	414	180	87	-1	-1	2022_22	m	80-89
93250	882	847	634	-1	-1	-1	2023_44	m	50-59
93251	551	551	523	523	243	243	2022_31	m	>= 90
93252	515	480	210	112	-1	-1	2022_26	v	>= 90
93253	90	-1	-1	-1	-1	-1	2022_9	v	70-79
93254	704	611	459	-1	-1	-1	2023_13	m	80-89
93255	248	-1	-1	-1	-1	-1	2022_48	m	>= 90
93256	984	949	701	-1	-1	-1	2023_44	v	>= 90
93257	207	171	-1	-1	-1	-1	2021_48	v	70-79
93258	331	289	156	-1	-1	-1	2022_13	v	70-79
93259	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
93260	432	355	161	-1	-1	-1	2022_22	m	60-69
93261	244	216	-1	-1	-1	-1	2021_40	m	70-79
93262	662	627	407	-1	-1	-1	2023_5	m	70-79
93263	673	637	409	-1	-1	-1	2023_5	m	80-89
93264	429	366	119	10	-1	-1	2022_13	m	80-89
93265	-1	-1	-1	-1	-1	-1	2021_13	m	70-79
93266	539	497	-1	-1	-1	-1	2022_40	v	80-89
93267	583	555	-1	-1	-1	-1	2022_35	v	>= 90
93268	814	779	487	-1	-1	-1	2023_18	v	80-89
93269	675	594	-1	-1	-1	-1	2023_1	m	60-69
93270	17	-1	-1	-1	-1	-1	2021_22	m	70-79
93271	454	370	186	-1	-1	-1	2022_26	m	60-69
93272	1006	977	691	-1	-1	-1	2023_44	v	>= 90
93273	883	848	588	500	-1	-1	2023_31	m	80-89
93274	748	713	547	-1	-1	-1	2023_26	v	70-79
93275	660	618	390	296	-1	-1	2023_1	v	>= 90
93276	701	624	1	1	-1	-1	2023_5	v	50-59
93277	679	627	463	-1	-1	-1	2023_13	m	60-69
93278	421	381	121	-1	-1	-1	2022_13	v	>= 90
93279	669	634	405	-1	-1	-1	2023_5	v	80-89
93280	357	287	93	-1	-1	-1	2022_13	m	60-69
93281	514	486	95	-1	-1	-1	2022_26	m	80-89
93282	552	517	330	-1	-1	-1	2023_1	v	<50
93283	920	885	663	-1	-1	-1	2023_44	m	70-79
93284	262	227	-1	-1	-1	-1	2021_48	v	80-89
93285	432	396	137	-1	-1	-1	2022_18	v	>= 90
93286	266	-1	-1	-1	-1	-1	2022_9	m	80-89
93287	355	321	58	-1	-1	-1	2022_5	v	>= 90
93288	596	561	-1	-1	-1	-1	2022_48	m	70-79
93289	269	227	-1	-1	-1	-1	2021_44	v	>= 90
93290	878	836	599	494	-1	-1	2023_31	v	80-89
93291	445	410	194	104	-1	-1	2022_26	v	70-79
93292	809	774	568	-1	-1	-1	2023_26	v	>= 90
93293	155	126	-1	-1	-1	-1	2021_35	m	70-79
93294	343	331	131	-1	-1	-1	2022_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
93295	220	185	10	-1	-1	-1	2021_48	v	70-79
93296	463	425	227	135	-1	-1	2022_31	v	70-79
93297	771	547	-1	-1	-1	-1	2023_26	m	50-59
93298	407	370	133	43	-1	-1	2022_18	m	80-89
93299	929	894	660	-1	-1	-1	2023_40	v	80-89
93300	519	483	279	155	-1	-1	2022_35	v	70-79
93301	852	817	604	-1	-1	-1	2023_35	m	70-79
93302	105	70	-1	-1	-1	-1	2021_31	m	80-89
93303	207	172	-1	-1	-1	-1	2021_40	v	>= 90
93304	572	536	353	-1	-1	-1	2023_1	m	<50
93305	65	36	-1	-1	-1	-1	2021_13	v	>= 90
93306	285	250	42	-1	-1	-1	2022_5	m	70-79
93307	96	61	-1	-1	-1	-1	2021_22	v	80-89
93308	1012	977	725	628	-1	-1	2023_48	v	>= 90
93309	141	106	-1	-1	-1	-1	2021_26	m	>= 90
93310	803	761	508	413	-1	-1	2023_18	m	80-89
93311	1001	963	733	617	-1	-1	2023_48	v	80-89
93312	237	201	-1	-1	-1	-1	2022_1	m	70-79
93313	337	302	61	-1	-1	-1	2022_9	m	80-89
93314	793	765	485	366	-1	-1	2023_13	m	>= 90
93315	377	342	-1	-1	-1	-1	2022_13	v	80-89
93316	362	324	92	-1	-1	-1	2022_13	m	80-89
93317	579	544	352	-1	-1	-1	2022_48	m	70-79
93318	388	353	100	-1	-1	-1	2022_9	m	>= 90
93319	714	677	-1	-1	-1	-1	2023_13	v	70-79
93320	302	274	-1	-1	-1	-1	2021_48	v	>= 90
93321	311	276	108	4	-1	-1	2022_13	v	>= 90
93322	996	958	722	635	-1	-1	2023_48	m	80-89
93323	827	545	545	427	-1	-1	2023_22	m	80-89
93324	150	122	-1	-1	-1	-1	2021_26	v	80-89
93325	568	533	336	-1	-1	-1	2022_48	m	70-79
93326	178	136	-1	-1	-1	-1	2021_31	v	>= 90
93327	369	266	-1	-1	-1	-1	2022_9	v	>= 90
93328	697	662	379	281	-1	-1	2023_1	m	>= 90
93329	849	814	576	487	-1	-1	2023_31	m	80-89
93330	885	647	-1	-1	-1	-1	2023_40	m	70-79
93331	791	579	490	-1	-1	-1	2023_31	m	<50
93332	243	208	-1	-1	-1	-1	2021_48	v	80-89
93333	1030	1002	736	624	-1	-1	2023_48	m	70-79
93334	699	664	492	-1	-1	-1	2023_18	v	50-59
93335	1031	1003	701	-1	-1	-1	2023_48	m	70-79
93336	248	27	-1	-1	-1	-1	2022_5	m	50-59
93337	884	884	856	856	572	466	2023_26	m	70-79
93338	65	30	-1	-1	-1	-1	2021_18	v	>= 90
93339	759	695	492	-1	-1	-1	2023_18	v	60-69
93340	684	649	380	276	-1	-1	2023_1	v	80-89
93341	515	480	319	210	-1	-1	2022_35	m	80-89
93342	274	245	-1	-1	-1	-1	2022_1	v	60-69
93343	485	451	129	-1	-1	-1	2022_26	v	80-89
93344	839	804	620	-1	-1	-1	2023_35	v	70-79
93345	327	287	53	-1	-1	-1	2022_9	m	80-89
93346	163	94	-1	-1	-1	-1	2021_40	m	70-79
93347	521	451	213	211	-1	-1	2022_26	v	80-89
93348	371	336	126	-1	-1	-1	2022_18	m	70-79
93349	684	649	403	-1	-1	-1	2023_1	m	>= 90
93350	617	579	321	231	-1	-1	2022_44	v	80-89
93351	580	553	273	-1	-1	-1	2022_35	m	60-69
93352	703	675	401	-1	-1	-1	2023_1	m	70-79
93353	558	522	308	215	-1	-1	2022_44	m	70-79
93354	710	674	460	367	-1	-1	2023_13	v	80-89
93355	876	840	558	-1	-1	-1	2023_31	v	80-89
93356	760	725	527	-1	-1	-1	2023_22	m	70-79
93357	455	378	191	-1	-1	-1	2022_26	v	60-69
93358	390	362	76	-1	-1	-1	2022_9	m	80-89
93359	519	491	212	-1	-1	-1	2022_26	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
93360	614	575	328	225	-1	-1	2022_44	v	80-89
93361	255	221	-1	-1	-1	-1	2022_13	m	80-89
93362	187	-1	-1	-1	-1	-1	2022_22	v	>= 90
93363	272	236	-1	-1	-1	-1	2021_48	v	>= 90
93364	874	799	615	-1	-1	-1	2023_35	v	60-69
93365	123	95	-1	-1	-1	-1	2021_22	v	80-89
93366	632	597	350	-1	-1	-1	2022_48	v	80-89
93367	182	147	-1	-1	-1	-1	2021_44	m	70-79
93368	718	681	385	-1	-1	-1	2023_5	v	80-89
93369	319	284	3	-1	-1	-1	2022_1	v	>= 90
93370	128	91	-1	-1	-1	-1	2021_26	m	80-89
93371	212	178	7	-1	-1	-1	2021_44	v	70-79
93372	624	588	357	-1	-1	-1	2022_48	v	80-89
93373	687	658	-1	-1	-1	-1	2023_40	m	70-79
93374	320	285	80	-1	-1	-1	2022_9	v	70-79
93375	766	689	460	-1	-1	-1	2023_13	m	60-69
93376	925	890	-1	-1	-1	-1	2023_44	v	70-79
93377	499	464	251	-1	-1	-1	2022_26	m	80-89
93378	879	844	593	-1	-1	-1	2023_31	m	80-89
93379	866	830	-1	-1	-1	-1	2023_40	m	70-79
93380	849	814	-1	-1	-1	-1	2023_44	v	<50
93381	937	902	623	-1	-1	-1	2023_35	v	80-89
93382	18	-1	-1	-1	-1	-1	2021_18	m	>= 90
93383	112	57	-1	-1	-1	-1	2021_26	m	80-89
93384	432	432	391	154	-1	-1	2022_22	m	80-89
93385	520	485	-1	-1	-1	-1	2022_31	m	>= 90
93386	644	623	-1	-1	-1	-1	2022_44	v	60-69
93387	591	556	305	-1	-1	-1	2022_40	m	80-89
93388	67	31	-1	-1	-1	-1	2021_18	m	80-89
93389	821	793	419	-1	-1	-1	2023_18	v	>= 90
93390	981	946	686	-1	-1	-1	2023_44	m	70-79
93391	118	112	91	90	-1	-1	2021_26	v	>= 90
93392	612	578	352	-1	-1	-1	2022_48	m	80-89
93393	825	-1	-1	-1	-1	-1	2023_44	m	80-89
93394	402	373	193	59	-1	-1	2022_18	m	60-69
93395	296	255	-1	-1	-1	-1	2022_5	v	80-89
93396	892	857	-1	-1	-1	-1	2023_44	m	50-59
93397	1067	1039	676	-1	-1	-1	2024_1	v	>= 90
93398	323	285	38	-1	-1	-1	2022_1	v	>= 90
93399	284	263	-1	-1	-1	-1	2021_44	v	>= 90
93400	569	541	345	-1	-1	-1	2022_48	m	80-89
93401	63	35	-1	-1	-1	-1	2021_13	v	>= 90
93402	230	194	-1	-1	-1	-1	2021_40	m	80-89
93403	277	249	-1	-1	-1	-1	2021_44	v	80-89
93404	227	-1	-1	-1	-1	-1	2022_31	v	>= 90
93405	790	755	485	-1	-1	-1	2023_22	m	>= 90
93406	335	295	131	33	-1	-1	2022_18	v	>= 90
93407	93	65	-1	-1	-1	-1	2021_18	v	>= 90
93408	295	259	-1	-1	-1	-1	2021_48	m	>= 90
93409	949	867	649	-1	-1	-1	2023_40	m	60-69
93410	743	708	447	348	-1	-1	2023_9	m	80-89
93411	747	712	444	-1	-1	-1	2023_9	v	>= 90
93412	906	871	605	507	-1	-1	2023_31	m	>= 90
93413	782	740	557	-1	-1	-1	2023_26	m	60-69
93414	1023	988	722	614	-1	-1	2023_48	m	80-89
93415	945	868	658	-1	-1	-1	2023_44	v	60-69
93416	954	919	654	-1	-1	-1	2023_40	m	60-69
93417	306	278	-1	-1	-1	-1	2021_48	v	80-89
93418	280	245	-1	-1	-1	-1	2021_48	v	80-89
93419	-3	-1	-1	-1	-1	-1	2021_5	m	>= 90
93420	672	637	399	-1	-1	-1	2023_5	m	80-89
93421	399	371	-1	-1	-1	-1	2022_9	v	>= 90
93422	395	361	186	-1	-1	-1	2022_26	m	50-59
93423	361	283	44	-1	-1	-1	2022_9	v	<50
93424	136	99	-1	-1	-1	-1	2021_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
93425	904	869	672	-1	-1	-1	2023_44	m	70-79
93426	181	-1	-1	-1	-1	-1	2021_40	m	60-69
93427	339	304	63	-1	-1	-1	2022_5	v	80-89
93428	580	551	-1	-1	-1	-1	2023_13	m	60-69
93429	576	541	325	-1	-1	-1	2022_48	m	70-79
93430	756	721	502	-1	-1	-1	2023_18	v	70-79
93431	359	325	50	-1	-1	-1	2022_5	m	>= 90
93432	708	672	461	371	-1	-1	2023_13	m	70-79
93433	519	491	199	-1	-1	-1	2022_26	v	60-69
93434	586	512	264	-1	-1	-1	2022_40	v	70-79
93435	664	636	346	-1	-1	-1	2022_48	m	80-89
93436	942	916	526	-1	-1	-1	2023_35	v	80-89
93437	1011	974	724	627	-1	-1	2023_48	m	80-89
93438	258	230	-1	-1	-1	-1	2022_9	v	80-89
93439	209	173	-1	-1	-1	-1	2021_48	v	>= 90
93440	240	205	103	-1	-1	-1	2022_5	m	70-79
93441	891	855	609	-1	-1	-1	2023_31	v	>= 90
93442	550	515	195	-1	-1	-1	2022_35	m	>= 90
93443	320	284	76	-1	-1	-1	2022_9	v	70-79
93444	214	186	-1	-1	-1	-1	2021_35	v	>= 90
93445	1	-1	-1	-1	-1	-1	2021_5	v	>= 90
93446	838	803	553	453	-1	-1	2023_22	v	80-89
93447	420	394	-1	-1	-1	-1	2023_5	m	80-89
93448	390	355	91	-1	-1	-1	2022_9	v	>= 90
93449	823	641	547	-1	-1	-1	2023_35	m	50-59
93450	790	-1	-1	-1	-1	-1	2023_22	v	>= 90
93451	469	434	129	-1	-1	-1	2022_31	m	80-89
93452	368	333	142	-1	-1	-1	2022_18	v	80-89
93453	907	872	568	-1	-1	-1	2023_31	v	>= 90
93454	929	852	579	-1	-1	-1	2023_44	v	60-69
93455	758	723	505	-1	-1	-1	2023_18	m	80-89
93456	367	339	-1	-1	-1	-1	2022_5	v	60-69
93457	272	238	-1	-1	-1	-1	2021_48	m	80-89
93458	407	372	155	-1	-1	-1	2022_13	m	80-89
93459	492	457	238	-1	-1	-1	2022_35	v	80-89
93460	162	127	-1	-1	-1	-1	2021_31	v	>= 90
93461	913	683	-1	-1	-1	-1	2023_48	v	80-89
93462	518	492	218	107	-1	-1	2022_26	v	>= 90
93463	679	644	527	-1	-1	-1	2023_13	v	50-59
93464	246	218	-1	-1	-1	-1	2021_40	v	>= 90
93465	959	924	665	575	-1	-1	2023_40	m	80-89
93466	663	628	450	-1	-1	-1	2023_13	v	50-59
93467	371	333	105	-1	-1	-1	2022_13	v	>= 90
93468	581	547	-1	-1	-1	-1	2023_9	m	70-79
93469	920	885	647	551	-1	-1	2023_40	m	80-89
93470	636	575	-1	-1	-1	-1	2023_5	v	>= 90
93471	732	704	428	316	-1	-1	2023_5	v	>= 90
93472	807	773	564	457	-1	-1	2023_26	v	70-79
93473	722	683	444	-1	-1	-1	2023_9	m	80-89
93474	819	783	585	-1	-1	-1	2023_31	v	70-79
93475	528	492	295	196	-1	-1	2022_40	m	80-89
93476	789	753	563	-1	-1	-1	2023_26	m	70-79
93477	537	502	284	-1	-1	-1	2022_40	m	70-79
93478	146	118	-1	-1	-1	-1	2021_26	v	>= 90
93479	188	153	-1	-1	-1	-1	2021_44	v	70-79
93480	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
93481	360	326	89	-1	-1	-1	2022_9	m	80-89
93482	855	820	597	-1	-1	-1	2023_35	v	70-79
93483	805	770	573	-1	-1	-1	2023_31	m	50-59
93484	933	855	665	-1	-1	-1	2023_44	v	60-69
93485	520	520	492	492	191	-1	2022_26	m	>= 90
93486	699	671	-1	-1	-1	-1	2023_5	v	>= 90
93487	364	343	246	-1	-1	-1	2022_40	m	80-89
93488	832	797	590	-1	-1	-1	2023_31	v	70-79
93489	968	933	692	-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
93490	911	875	681	582	-1	-1	2023_44	m	70-79
93491	390	390	362	362	82	82	2022_9	v	>= 90
93492	976	948	669	551	-1	-1	2023_40	v	>= 90
93493	765	728	469	372	-1	-1	2023_13	m	80-89
93494	748	712	455	367	-1	-1	2023_13	m	80-89
93495	242	206	-1	-1	-1	-1	2021_48	v	80-89
93496	21	-1	-1	-1	-1	-1	2021_22	v	80-89
93497	861	820	620	-1	-1	-1	2023_35	m	70-79
93498	408	372	129	43	-1	-1	2022_18	v	80-89
93499	979	943	690	604	-1	-1	2023_44	v	80-89
93500	234	198	-1	-1	-1	-1	2021_40	m	80-89
93501	735	700	452	-1	-1	-1	2023_9	m	>= 90
93502	292	256	35	-1	-1	-1	2022_5	m	80-89
93503	368	333	82	-1	-1	-1	2022_9	v	80-89
93504	62	34	-1	-1	-1	-1	2021_13	v	>= 90
93505	786	758	-1	-1	-1	-1	2023_48	m	<50
93506	759	552	-1	-1	-1	-1	2023_22	m	70-79
93507	842	631	-1	-1	-1	-1	2023_44	m	50-59
93508	93	55	-1	-1	-1	-1	2021_26	m	80-89
93509	305	270	138	-1	-1	-1	2022_9	m	70-79
93510	132	98	-1	-1	-1	-1	2021_26	v	80-89
93511	302	264	32	-1	-1	-1	2022_1	v	80-89
93512	175	140	-1	-1	-1	-1	2021_44	m	70-79
93513	961	923	659	562	-1	-1	2023_40	v	80-89
93514	946	911	674	564	-1	-1	2023_40	v	>= 90
93515	558	523	313	-1	-1	-1	2022_44	m	70-79
93516	217	180	-1	-1	-1	-1	2021_48	m	70-79
93517	630	589	323	-1	-1	-1	2023_5	m	60-69
93518	329	294	50	-1	-1	-1	2022_13	v	60-69
93519	686	651	396	284	-1	-1	2023_1	m	>= 90
93520	203	168	-1	-1	-1	-1	2021_48	v	>= 90
93521	717	682	374	-1	-1	-1	2023_13	m	80-89
93522	678	-1	-1	-1	-1	-1	2023_44	m	80-89
93523	611	583	304	-1	-1	-1	2022_40	v	>= 90
93524	765	688	-1	-1	-1	-1	2023_18	m	50-59
93525	5	-1	-1	-1	-1	-1	2021_9	m	>= 90
93526	233	35	-1	-1	-1	-1	2021_48	v	80-89
93527	500	465	267	175	-1	-1	2022_35	m	70-79
93528	26	-1	-1	-1	-1	-1	2021_22	m	80-89
93529	291	44	-1	-1	-1	-1	2022_5	v	70-79
93530	221	186	-1	-1	-1	-1	2021_48	m	70-79
93531	721	686	424	319	-1	-1	2023_5	v	80-89
93532	125	97	-1	-1	-1	-1	2021_22	m	>= 90
93533	909	881	599	-1	-1	-1	2023_31	v	>= 90
93534	915	880	607	487	-1	-1	2023_31	v	>= 90
93535	585	550	353	-1	-1	-1	2022_48	m	70-79
93536	264	229	42	1	-1	-1	2022_5	m	70-79
93537	873	845	562	466	-1	-1	2023_26	v	>= 90
93538	75	40	-1	-1	-1	-1	2021_22	m	80-89
93539	868	666	-1	-1	-1	-1	2023_40	v	>= 90
93540	584	542	-1	-1	-1	-1	2022_44	m	80-89
93541	895	855	613	-1	-1	-1	2023_31	v	>= 90
93542	271	213	-1	-1	-1	-1	2021_44	m	>= 90
93543	334	299	-1	-1	-1	-1	2022_1	m	>= 90
93544	1034	1006	708	610	-1	-1	2023_48	v	>= 90
93545	780	746	-1	-1	-1	-1	2023_22	m	70-79
93546	211	183	-1	-1	-1	-1	2021_35	v	>= 90
93547	769	738	479	-1	-1	-1	2023_13	v	80-89
93548	821	784	506	-1	-1	-1	2023_22	v	>= 90
93549	582	554	267	-1	-1	-1	2022_35	m	>= 90
93550	613	396	-1	-1	-1	-1	2023_1	m	80-89
93551	812	776	558	467	-1	-1	2023_26	v	70-79
93552	593	557	345	-1	-1	-1	2022_48	m	70-79
93553	518	482	224	-1	-1	-1	2022_31	m	80-89
93554	464	429	-1	-1	-1	-1	2022_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
93555	233	198	-1	-1	-1	-1	2021_40	v	>= 90
93556	268	233	-1	-1	-1	-1	2021_44	v	>= 90
93557	458	419	182	-1	-1	-1	2022_22	m	80-89
93558	363	327	74	-1	-1	-1	2022_9	m	80-89
93559	420	378	150	-1	-1	-1	2022_18	v	>= 90
93560	710	674	460	360	-1	-1	2023_9	v	80-89
93561	293	258	-1	-1	-1	-1	2022_5	m	70-79
93562	420	385	120	28	-1	-1	2022_13	m	80-89
93563	419	377	118	-1	-1	-1	2022_18	m	80-89
93564	109	71	1	-1	-1	-1	2021_31	v	70-79
93565	606	571	324	-1	-1	-1	2022_48	v	>= 90
93566	722	-1	-1	-1	-1	-1	2023_26	m	<50
93567	115	51	-1	-1	-1	-1	2021_35	v	70-79
93568	708	680	412	412	-1	-1	2023_5	v	80-89
93569	772	737	533	-1	-1	-1	2023_22	v	80-89
93570	660	618	376	-1	-1	-1	2023_1	m	80-89
93571	175	140	-1	-1	-1	-1	2021_40	m	80-89
93572	179	151	-1	-1	-1	-1	2021_31	m	80-89
93573	574	534	266	-1	-1	-1	2022_35	v	>= 90
93574	185	185	157	157	-1	-1	2021_31	v	80-89
93575	513	485	213	-1	-1	-1	2022_26	v	>= 90
93576	778	743	489	-1	-1	-1	2023_13	m	>= 90
93577	670	586	440	434	335	-1	2023_9	m	>= 90
93578	439	404	149	-1	-1	-1	2022_18	v	>= 90
93579	785	753	562	-1	-1	-1	2023_26	m	>= 90
93580	338	338	311	23	23	-1	2022_1	v	70-79
93581	317	-1	-1	-1	-1	-1	2022_26	v	50-59
93582	363	328	104	-1	-1	-1	2022_18	m	70-79
93583	412	375	119	-1	-1	-1	2022_13	m	80-89
93584	543	508	279	-1	-1	-1	2022_40	v	80-89
93585	879	843	575	-1	-1	-1	2023_26	v	>= 90
93586	540	505	255	-1	-1	-1	2022_35	m	80-89
93587	308	306	280	271	-1	-1	2021_48	m	>= 90
93588	565	487	342	-1	-1	-1	2022_44	v	>= 90
93589	55	20	-1	-1	-1	-1	2021_13	m	80-89
93590	986	951	732	-1	-1	-1	2024_1	v	80-89
93591	970	935	650	-1	-1	-1	2023_40	v	>= 90
93592	794	766	-1	-1	-1	-1	2023_13	m	80-89
93593	628	593	405	-1	-1	-1	2023_5	m	60-69
93594	178	143	-1	-1	-1	-1	2021_44	v	70-79
93595	546	506	316	-1	-1	-1	2022_44	v	70-79
93596	905	870	643	551	-1	-1	2023_40	v	80-89
93597	311	276	33	-1	-1	-1	2022_1	m	80-89
93598	104	69	-1	-1	-1	-1	2021_31	m	70-79
93599	554	554	519	519	-1	-1	2022_35	v	80-89
93600	1020	985	738	-1	-1	-1	2023_48	v	>= 90
93601	863	827	591	497	-1	-1	2023_31	m	80-89
93602	819	791	504	-1	-1	-1	2023_18	m	<50
93603	545	517	228	126	-1	-1	2022_31	v	>= 90
93604	63	35	-1	-1	-1	-1	2021_13	v	80-89
93605	677	640	-1	-1	-1	-1	2023_18	m	<50
93606	186	158	1	-1	-1	-1	2021_31	m	80-89
93607	116	88	-1	-1	-1	-1	2021_22	v	>= 90
93608	723	689	457	-1	-1	-1	2023_13	m	70-79
93609	146	-1	-1	-1	-1	-1	2021_35	v	70-79
93610	724	689	445	-1	-1	-1	2023_9	v	80-89
93611	439	404	198	-1	-1	-1	2022_26	v	70-79
93612	671	366	-1	-1	-1	-1	2022_48	m	70-79
93613	1015	980	733	635	-1	-1	2023_48	m	>= 90
93614	589	554	307	196	-1	-1	2022_40	v	80-89
93615	225	-1	-1	-1	-1	-1	2021_44	v	>= 90
93616	946	869	-1	-1	-1	-1	2023_48	m	60-69
93617	256	221	24	-1	-1	-1	2022_1	m	80-89
93618	665	630	425	322	-1	-1	2023_5	v	70-79
93619	158	124	-1	-1	-1	-1	2021_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
93620	845	810	623	-1	-1	-1	2023_35	m	60-69
93621	54	26	-1	-1	-1	-1	2021_13	v	>= 90
93622	62	25	-1	-1	-1	-1	2021_18	m	80-89
93623	451	416	209	-1	-1	-1	2022_31	m	70-79
93624	697	479	-1	-1	-1	-1	2023_18	m	50-59
93625	995	959	683	-1	-1	-1	2023_44	m	>= 90
93626	75	40	-1	-1	-1	-1	2021_31	v	60-69
93627	276	240	32	-1	-1	-1	2022_1	v	80-89
93628	295	259	31	-1	-1	-1	2022_5	m	80-89
93629	855	820	616	520	-1	-1	2023_35	m	70-79
93630	683	644	431	-1	-1	-1	2023_9	m	70-79
93631	1027	992	717	-1	-1	-1	2023_48	v	>= 90
93632	818	783	560	498	-1	-1	2023_31	v	>= 90
93633	936	901	688	591	-1	-1	2023_44	m	80-89
93634	602	560	295	-1	-1	-1	2022_40	v	>= 90
93635	898	864	654	-1	-1	-1	2023_40	v	70-79
93636	106	-1	-1	-1	-1	-1	2021_31	v	60-69
93637	1037	1009	624	-1	-1	-1	2023_48	v	70-79
93638	991	956	-1	-1	-1	-1	2023_48	v	80-89
93639	395	311	108	-1	-1	-1	2022_18	v	50-59
93640	7	-1	-1	-1	-1	-1	2021_18	v	80-89
93641	916	876	623	523	-1	-1	2023_35	v	80-89
93642	952	915	666	569	-1	-1	2023_40	v	80-89
93643	941	913	547	-1	-1	-1	2023_35	v	80-89
93644	501	462	239	139	-1	-1	2022_31	v	80-89
93645	690	655	422	-1	-1	-1	2023_9	v	70-79
93646	845	806	-1	-1	-1	-1	2023_44	m	<50
93647	543	507	295	-1	-1	-1	2022_44	v	70-79
93648	891	855	671	-1	-1	-1	2023_44	m	60-69
93649	512	477	220	-1	-1	-1	2022_31	m	80-89
93650	249	214	-1	-1	-1	-1	2021_48	m	80-89
93651	1000	965	692	-1	-1	-1	2023_44	v	>= 90
93652	593	585	561	337	-1	-1	2022_44	v	60-69
93653	978	950	649	-1	-1	-1	2023_40	v	80-89
93654	548	510	241	-1	-1	-1	2022_31	m	>= 90
93655	137	95	-1	-1	-1	-1	2021_35	m	70-79
93656	675	641	498	398	-1	-1	2023_9	v	70-79
93657	857	803	535	-1	-1	-1	2023_31	v	60-69
93658	386	330	-1	-1	-1	-1	2022_18	m	60-69
93659	293	258	-1	-1	-1	-1	2022_5	v	70-79
93660	166	131	-1	-1	-1	-1	2021_40	m	80-89
93661	914	879	650	-1	-1	-1	2023_40	m	80-89
93662	258	223	-1	-1	-1	-1	2021_44	m	>= 90
93663	202	166	-1	-1	-1	-1	2021_48	m	60-69
93664	981	946	-1	-1	-1	-1	2023_44	v	>= 90
93665	709	674	445	-1	-1	-1	2023_13	m	80-89
93666	503	468	214	105	-1	-1	2022_26	v	>= 90
93667	407	379	112	-1	-1	-1	2022_13	m	70-79
93668	387	352	82	-1	-1	-1	2022_9	v	>= 90
93669	938	903	658	-1	-1	-1	2023_40	v	>= 90
93670	393	358	168	76	-1	-1	2022_13	v	80-89
93671	421	386	1	-1	-1	-1	2022_13	v	>= 90
93672	245	209	-1	-1	-1	-1	2021_48	m	70-79
93673	345	315	71	-1	-1	-1	2022_9	m	80-89
93674	634	597	371	267	-1	-1	2022_48	v	>= 90
93675	473	438	179	-1	-1	-1	2022_22	v	80-89
93676	475	440	228	136	-1	-1	2022_31	m	80-89
93677	371	263	-1	-1	-1	-1	2022_9	m	60-69
93678	352	317	106	-1	-1	-1	2022_13	v	>= 90
93679	50	-1	-1	-1	-1	-1	2021_26	m	70-79
93680	328	-1	-1	-1	-1	-1	2022_35	v	<50
93681	868	831	582	-1	-1	-1	2023_31	v	80-89
93682	395	353	82	-1	-1	-1	2022_13	m	<50
93683	290	232	34	-1	-1	-1	2022_5	v	>= 90
93684	277	277	249	249	-1	-1	2021_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
93685	548	521	129	-1	-1	-1	2022_31	m	>= 90
93686	721	693	-1	-1	-1	-1	2023_13	v	70-79
93687	216	181	-1	-1	-1	-1	2021_48	m	80-89
93688	271	236	-1	-1	-1	-1	2021_44	v	>= 90
93689	482	446	-1	-1	-1	-1	2022_22	v	80-89
93690	985	950	739	-1	-1	-1	2024_1	m	70-79
93691	368	292	150	33	-1	-1	2022_18	m	80-89
93692	427	399	120	-1	-1	-1	2022_13	v	80-89
93693	493	465	285	-1	-1	-1	2022_40	v	50-59
93694	887	853	498	-1	-1	-1	2023_31	m	80-89
93695	597	562	399	-1	-1	-1	2022_48	m	80-89
93696	976	942	-1	-1	-1	-1	2023_48	v	70-79
93697	483	456	177	-1	-1	-1	2022_22	v	80-89
93698	882	847	606	-1	-1	-1	2023_31	v	>= 90
93699	669	458	-1	-1	-1	-1	2023_13	v	50-59
93700	513	478	175	-1	-1	-1	2022_26	v	>= 90
93701	396	316	-1	-1	-1	-1	2022_13	m	60-69
93702	133	99	-1	-1	-1	-1	2021_26	m	80-89
93703	244	210	-1	-1	-1	-1	2021_44	m	80-89
93704	753	718	442	338	-1	-1	2023_9	v	>= 90
93705	949	912	683	590	-1	-1	2023_44	m	80-89
93706	759	724	463	-1	-1	-1	2023_26	v	>= 90
93707	140	105	-1	-1	-1	-1	2021_40	m	70-79
93708	644	644	609	334	-1	-1	2022_44	v	>= 90
93709	493	464	204	95	-1	-1	2022_26	v	>= 90
93710	402	367	131	-1	-1	-1	2022_18	m	80-89
93711	419	390	136	31	-1	-1	2022_18	m	>= 90
93712	57	22	-1	-1	-1	-1	2021_13	m	>= 90
93713	74	39	-1	-1	-1	-1	2021_18	m	>= 90
93714	784	521	-1	-1	-1	-1	2023_18	v	>= 90
93715	492	459	-1	-1	-1	-1	2022_40	m	70-79
93716	318	283	38	-1	-1	-1	2022_5	m	80-89
93717	32	4	-1	-1	-1	-1	2021_9	m	70-79
93718	685	601	421	-1	-1	-1	2023_9	v	60-69
93719	512	477	176	-1	-1	-1	2022_26	v	>= 90
93720	598	570	397	303	-1	-1	2022_48	v	<50
93721	422	381	-1	-1	-1	-1	2022_13	v	>= 90
93722	912	876	650	554	-1	-1	2023_40	m	80-89
93723	693	658	443	-1	-1	-1	2023_13	m	70-79
93724	870	835	641	-1	-1	-1	2023_40	m	70-79
93725	1041	1006	762	-1	-1	-1	2024_1	v	80-89
93726	46	-1	-1	-1	-1	-1	2021_22	m	70-79
93727	65	25	-1	-1	-1	-1	2021_18	m	80-89
93728	469	434	177	78	-1	-1	2022_22	v	80-89
93729	450	421	166	-1	-1	-1	2022_22	m	>= 90
93730	-8	-1	-1	-1	-1	-1	2021_9	m	80-89
93731	375	341	141	-1	-1	-1	2022_18	m	70-79
93732	617	582	298	-1	-1	-1	2022_44	m	>= 90
93733	222	143	-1	-1	-1	-1	2022_9	m	<50
93734	277	249	-1	-1	-1	-1	2021_44	m	80-89
93735	479	444	200	-1	-1	-1	2022_26	v	80-89
93736	436	399	146	48	-1	-1	2022_18	m	>= 90
93737	514	480	214	-1	-1	-1	2022_26	m	80-89
93738	670	594	446	-1	-1	-1	2023_9	m	80-89
93739	175	139	-1	-1	-1	-1	2021_35	m	80-89
93740	703	668	458	-1	-1	-1	2023_13	v	>= 90
93741	483	483	453	453	160	160	2022_22	v	>= 90
93742	930	894	729	637	-1	-1	2023_44	v	70-79
93743	392	365	122	-1	-1	-1	2022_13	v	80-89
93744	815	779	518	-1	-1	-1	2023_22	v	80-89
93745	634	606	315	-1	-1	-1	2022_44	v	70-79
93746	902	867	613	514	-1	-1	2023_31	v	>= 90
93747	924	889	686	-1	-1	-1	2023_44	m	70-79
93748	484	407	172	-1	-1	-1	2022_26	m	60-69
93749	616	581	376	-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
93750	260	222	11	-1	-1	-1	2022_1	v	80-89
93751	870	792	612	-1	-1	-1	2023_35	m	60-69
93752	342	304	-1	-1	-1	-1	2022_5	v	>= 90
93753	949	912	669	551	-1	-1	2023_40	v	80-89
93754	800	765	550	-1	-1	-1	2023_26	m	70-79
93755	727	690	429	-1	-1	-1	2023_5	v	>= 90
93756	899	865	608	-1	-1	-1	2023_31	m	>= 90
93757	281	246	-1	-1	-1	-1	2022_5	m	70-79
93758	231	196	-1	-1	-1	-1	2021_48	m	70-79
93759	976	948	674	551	-1	-1	2023_40	v	80-89
93760	238	210	-1	-1	-1	-1	2021_40	v	>= 90
93761	783	748	523	-1	-1	-1	2023_22	v	80-89
93762	507	472	271	-1	-1	-1	2022_40	v	70-79
93763	829	793	615	-1	-1	-1	2023_40	v	70-79
93764	822	786	558	468	-1	-1	2023_26	m	80-89
93765	837	802	611	-1	-1	-1	2023_35	m	60-69
93766	761	726	511	-1	-1	-1	2023_22	m	70-79
93767	596	561	359	-1	-1	-1	2022_48	m	80-89
93768	731	492	-1	-1	-1	-1	2023_18	m	>= 90
93769	962	927	743	614	-1	-1	2023_48	m	70-79
93770	86	-1	-1	-1	-1	-1	2021_26	m	80-89
93771	617	582	327	219	-1	-1	2022_44	v	80-89
93772	33	-1	-1	-1	-1	-1	2021_9	v	>= 90
93773	194	159	-1	-1	-1	-1	2021_35	m	>= 90
93774	112	83	-1	-1	-1	-1	2022_1	m	80-89
93775	721	687	501	-1	-1	-1	2023_18	m	80-89
93776	834	799	576	-1	-1	-1	2023_26	m	80-89
93777	726	698	425	316	-1	-1	2023_5	v	>= 90
93778	213	178	16	-1	-1	-1	2021_44	m	80-89
93779	642	606	351	246	-1	-1	2022_48	m	80-89
93780	549	513	270	187	-1	-1	2022_40	m	70-79
93781	554	519	298	-1	-1	-1	2022_44	v	70-79
93782	220	185	-1	-1	-1	-1	2021_48	m	80-89
93783	717	640	445	-1	-1	-1	2023_13	m	70-79
93784	782	748	526	-1	-1	-1	2023_22	m	70-79
93785	415	385	223	-1	-1	-1	2022_22	m	70-79
93786	483	455	181	-1	-1	-1	2022_22	v	>= 90
93787	147	112	82	-1	-1	-1	2021_44	m	60-69
93788	713	678	501	-1	-1	-1	2023_18	v	60-69
93789	575	548	279	-1	-1	-1	2022_35	v	>= 90
93790	533	498	229	132	-1	-1	2022_31	v	>= 90
93791	390	355	118	-1	-1	-1	2022_13	m	80-89
93792	875	840	556	-1	-1	-1	2023_26	v	>= 90
93793	562	534	305	187	-1	-1	2022_40	v	>= 90
93794	572	536	306	-1	-1	-1	2022_44	m	80-89
93795	327	-1	-1	-1	-1	-1	2022_44	v	70-79
93796	642	607	378	269	-1	-1	2022_48	m	80-89
93797	159	120	47	-1	-1	-1	2021_48	v	60-69
93798	338	338	310	-1	-1	-1	2022_1	v	>= 90
93799	901	866	-1	-1	-1	-1	2023_48	v	80-89
93800	632	596	457	-1	-1	-1	2023_13	m	<50
93801	742	721	421	307	-1	-1	2023_5	m	>= 90
93802	360	325	85	-1	-1	-1	2022_9	m	80-89
93803	239	205	-1	-1	-1	-1	2021_48	m	80-89
93804	887	862	557	-1	-1	-1	2023_26	v	70-79
93805	647	612	347	-1	-1	-1	2022_48	v	80-89
93806	667	632	-1	-1	-1	-1	2023_1	m	80-89
93807	212	177	-1	-1	-1	-1	2021_40	v	80-89
93808	488	453	253	-1	-1	-1	2022_35	v	70-79
93809	274	239	8	-1	-1	-1	2022_1	m	70-79
93810	829	794	473	-1	-1	-1	2023_22	v	80-89
93811	370	342	-1	-1	-1	-1	2022_5	v	>= 90
93812	237	201	-1	-1	-1	-1	2022_1	v	70-79
93813	727	692	439	-1	-1	-1	2023_9	v	80-89
93814	585	550	334	-1	-1	-1	2023_5	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
93815	467	225	135	-1	-1	-1	2022_31	m	70-79
93816	530	495	216	129	-1	-1	2022_31	v	>= 90
93817	580	552	268	-1	-1	-1	2022_35	v	80-89
93818	161	126	-1	-1	-1	-1	2021_31	m	80-89
93819	880	845	645	-1	-1	-1	2023_48	v	80-89
93820	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
93821	345	310	62	-1	-1	-1	2022_5	m	80-89
93822	832	797	589	-1	-1	-1	2023_35	v	80-89
93823	316	246	61	-1	-1	-1	2022_9	v	60-69
93824	681	646	429	-1	-1	-1	2023_9	m	80-89
93825	443	407	152	57	-1	-1	2022_18	m	>= 90
93826	488	453	220	-1	-1	-1	2022_31	m	80-89
93827	419	384	-1	-1	-1	-1	2022_13	v	80-89
93828	407	372	141	45	-1	-1	2022_18	v	80-89
93829	947	912	661	564	-1	-1	2023_40	m	80-89
93830	699	664	398	-1	-1	-1	2023_1	m	>= 90
93831	708	673	428	324	-1	-1	2023_5	m	>= 90
93832	414	379	105	1	-1	-1	2022_13	m	>= 90
93833	26	-1	-1	-1	-1	-1	2021_13	m	80-89
93834	523	488	281	-1	-1	-1	2022_40	v	70-79
93835	476	-1	-1	-1	-1	-1	2023_13	m	>= 90
93836	55	27	-1	-1	-1	-1	2021_13	m	>= 90
93837	973	938	719	-1	-1	-1	2023_48	v	80-89
93838	753	718	416	-1	-1	-1	2023_9	m	>= 90
93839	283	247	-1	-1	-1	-1	2022_9	m	50-59
93840	584	548	347	249	-1	-1	2022_48	m	70-79
93841	448	420	183	-1	-1	-1	2022_22	m	>= 90
93842	792	757	512	-1	-1	-1	2023_22	v	80-89
93843	976	941	681	-1	-1	-1	2023_44	m	80-89
93844	915	880	-1	-1	-1	-1	2023_40	v	80-89
93845	188	153	-1	-1	-1	-1	2021_44	v	70-79
93846	199	-1	-1	-1	-1	-1	2021_40	v	>= 90
93847	212	173	-1	-1	-1	-1	2021_40	v	>= 90
93848	106	-1	-1	-1	-1	-1	2022_13	v	80-89
93849	-3	-1	-1	-1	-1	-1	2021_5	m	80-89
93850	833	798	634	-1	-1	-1	2023_40	m	50-59
93851	-13	-1	-1	-1	-1	-1	2021_9	v	80-89
93852	618	588	-1	-1	-1	-1	2023_26	m	70-79
93853	788	753	564	-1	-1	-1	2023_26	m	70-79
93854	863	828	620	522	-1	-1	2023_35	v	70-79
93855	97	62	-1	-1	-1	-1	2021_31	m	70-79
93856	232	191	-1	-1	-1	-1	2021_48	v	70-79
93857	625	590	387	-1	-1	-1	2023_5	v	60-69
93858	318	256	126	-1	-1	-1	2022_9	m	60-69
93859	1037	1009	732	623	-1	-1	2023_48	v	80-89
93860	508	473	193	92	-1	-1	2022_26	v	>= 90
93861	673	631	394	1	-1	-1	2023_5	m	>= 90
93862	44	7	-1	-1	-1	-1	2021_13	v	>= 90
93863	535	473	207	-1	-1	-1	2022_40	m	>= 90
93864	630	364	-1	-1	-1	-1	2022_48	v	>= 90
93865	688	653	466	-1	-1	-1	2023_13	v	60-69
93866	21	-1	1	-1	-1	-1	2021_18	m	50-59
93867	137	57	-1	-1	-1	-1	2021_35	m	60-69
93868	453	419	209	-1	-1	-1	2022_26	m	70-79
93869	500	-1	-1	-1	-1	-1	2023_5	m	80-89
93870	385	349	157	-1	-1	-1	2022_22	m	70-79
93871	579	320	-1	-1	-1	-1	2022_44	m	80-89
93872	269	241	-1	-1	-1	-1	2021_44	v	>= 90
93873	513	478	198	-1	-1	-1	2022_26	m	>= 90
93874	981	946	724	-1	-1	-1	2023_48	v	80-89
93875	894	859	677	-1	-1	-1	2023_44	m	60-69
93876	826	750	-1	-1	-1	-1	2023_22	m	60-69
93877	368	339	54	-1	-1	-1	2022_5	v	80-89
93878	294	217	34	-1	-1	-1	2022_5	m	60-69
93879	245	217	-1	-1	-1	-1	2021_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
93880	816	781	567	-1	-1	-1	2023_26	v	80-89
93881	537	502	283	-1	-1	-1	2022_40	v	70-79
93882	3	-1	-1	-1	-1	-1	2021_5	m	80-89
93883	636	608	336	-1	-1	-1	2022_44	v	80-89
93884	460	460	432	432	-1	-1	2022_18	m	>= 90
93885	216	188	-1	-1	-1	-1	2021_35	v	80-89
93886	581	547	486	268	-1	-1	2022_35	v	>= 90
93887	441	406	137	-1	-1	-1	2022_18	v	>= 90
93888	147	119	-1	-1	-1	-1	2021_26	v	>= 90
93889	999	972	685	-1	-1	-1	2023_44	v	>= 90
93890	173	138	-1	-1	-1	-1	2021_40	v	70-79
93891	293	258	85	-1	-1	-1	2022_9	m	70-79
93892	60	26	-1	-1	-1	-1	2021_22	m	>= 90
93893	785	750	503	-1	-1	-1	2023_18	v	80-89
93894	305	267	30	-1	-1	-1	2022_1	v	80-89
93895	667	632	366	-1	-1	-1	2022_48	v	>= 90
93896	874	823	563	-1	-1	-1	2023_26	m	80-89
93897	232	232	51	-1	-1	-1	2022_1	v	70-79
93898	959	923	666	-1	-1	-1	2023_40	v	>= 90
93899	955	878	704	-1	-1	-1	2023_48	m	60-69
93900	370	341	63	-1	-1	-1	2022_5	v	>= 90
93901	785	750	540	-1	-1	-1	2023_22	v	80-89
93902	92	64	-1	-1	-1	-1	2021_18	v	>= 90
93903	786	751	479	373	-1	-1	2023_13	v	>= 90
93904	250	208	4	-1	-1	-1	2022_5	v	80-89
93905	645	617	337	-1	-1	-1	2022_48	v	<50
93906	75	40	-1	-1	-1	-1	2021_26	m	70-79
93907	538	507	-1	-1	-1	-1	2022_35	m	70-79
93908	53	18	-1	-1	-1	-1	2021_13	m	>= 90
93909	792	758	541	-1	-1	-1	2023_22	m	80-89
93910	869	834	577	-1	-1	-1	2023_26	v	>= 90
93911	560	532	274	-1	-1	-1	2022_35	v	>= 90
93912	776	741	584	-1	-1	-1	2023_31	v	50-59
93913	876	845	579	457	-1	-1	2023_26	m	80-89
93914	17	-1	-1	-1	-1	-1	2021_9	m	>= 90
93915	821	785	540	437	-1	-1	2023_22	v	80-89
93916	164	127	-1	-1	-1	-1	2021_31	m	>= 90
93917	123	89	-1	-1	-1	-1	2021_22	v	>= 90
93918	362	334	62	-1	-1	-1	2022_5	v	>= 90
93919	639	590	344	-1	-1	-1	2022_48	m	70-79
93920	217	182	-1	-1	-1	-1	2021_40	m	>= 90
93921	496	461	251	-1	-1	-1	2022_35	v	70-79
93922	365	337	-1	-1	-1	-1	2022_5	v	>= 90
93923	411	376	181	-1	-1	-1	2022_26	m	60-69
93924	782	705	488	-1	-1	-1	2023_18	m	60-69
93925	6	-1	-1	-1	-1	-1	2021_5	m	>= 90
93926	258	223	2	-1	-1	-1	2022_1	v	70-79
93927	133	98	-1	-1	-1	-1	2021_26	m	80-89
93928	728	700	426	-1	-1	-1	2023_5	v	>= 90
93929	255	234	-1	-1	-1	-1	2021_40	m	80-89
93930	450	366	-1	-1	-1	-1	2022_26	m	60-69
93931	643	610	403	-1	-1	-1	2023_5	v	70-79
93932	887	811	538	-1	-1	-1	2023_31	v	<50
93933	630	595	331	241	-1	-1	2022_44	m	>= 90
93934	821	786	577	-1	-1	-1	2023_26	v	>= 90
93935	360	325	59	-1	-1	-1	2022_5	v	80-89
93936	515	477	237	125	-1	-1	2022_31	m	80-89
93937	614	614	586	586	296	191	2022_40	v	>= 90
93938	719	625	492	382	-1	-1	2023_13	v	80-89
93939	876	841	618	-1	-1	-1	2023_35	v	70-79
93940	408	373	204	204	196	95	2022_26	v	80-89
93941	382	347	192	101	-1	-1	2022_18	v	80-89
93942	147	112	-1	-1	-1	-1	2021_35	m	80-89
93943	150	66	-1	-1	-1	-1	2021_31	m	60-69
93944	875	840	614	524	-1	-1	2023_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
93945	540	501	309	-1	-1	-1	2022_40	v	60-69
93946	285	250	3	-1	-1	-1	2022_1	v	80-89
93947	673	638	425	-1	-1	-1	2023_9	v	70-79
93948	157	122	-1	-1	-1	-1	2021_31	v	80-89
93949	663	628	395	298	-1	-1	2023_1	v	80-89
93950	695	660	625	613	405	-1	2023_5	v	80-89
93951	548	520	259	-1	-1	-1	2022_40	m	70-79
93952	32	4	-1	-1	-1	-1	2021_9	v	>= 90
93953	610	569	303	-1	-1	-1	2022_40	m	>= 90
93954	546	510	260	-1	-1	-1	2022_35	v	80-89
93955	548	457	296	200	-1	-1	2022_35	v	60-69
93956	451	423	138	31	-1	-1	2022_18	v	70-79
93957	323	74	-1	-1	-1	-1	2022_9	m	60-69
93958	807	771	428	-1	-1	-1	2023_18	v	80-89
93959	763	728	541	429	-1	-1	2023_22	v	70-79
93960	651	594	427	-1	-1	-1	2023_9	m	60-69
93961	425	390	168	-1	-1	-1	2022_22	v	60-69
93962	753	716	441	-1	-1	-1	2023_9	m	>= 90
93963	983	948	745	-1	-1	-1	2024_1	v	70-79
93964	65	65	23	23	-1	-1	2021_18	v	>= 90
93965	570	535	344	-1	-1	-1	2022_48	v	70-79
93966	925	890	-1	-1	-1	-1	2023_35	m	80-89
93967	474	436	233	-1	-1	-1	2022_35	m	60-69
93968	512	476	235	-1	-1	-1	2022_35	m	80-89
93969	338	304	84	-1	-1	-1	2022_9	m	80-89
93970	556	-1	-1	-1	-1	-1	2023_26	m	60-69
93971	831	795	586	-1	-1	-1	2023_31	m	70-79
93972	847	813	569	-1	-1	-1	2023_26	m	80-89
93973	449	414	125	-1	-1	-1	2022_18	v	>= 90
93974	810	775	543	457	-1	-1	2023_26	v	80-89
93975	698	663	403	302	-1	-1	2023_1	m	>= 90
93976	477	395	241	-1	-1	-1	2022_35	m	>= 90
93977	220	185	-1	-1	-1	-1	2021_40	v	>= 90
93978	407	174	-1	-1	-1	-1	2022_22	m	80-89
93979	712	677	468	374	-1	-1	2023_13	v	70-79
93980	926	891	694	602	-1	-1	2023_44	v	70-79
93981	555	520	261	-1	-1	-1	2022_35	m	80-89
93982	317	282	51	-1	-1	-1	2022_5	v	>= 90
93983	246	218	-1	-1	-1	-1	2021_40	v	>= 90
93984	808	768	532	-1	-1	-1	2023_22	v	80-89
93985	484	456	181	-1	-1	-1	2022_22	v	80-89
93986	597	561	312	-1	-1	-1	2022_40	v	>= 90
93987	565	529	295	295	197	-1	2022_40	v	80-89
93988	839	804	532	-1	-1	-1	2023_22	v	>= 90
93989	800	765	550	-1	-1	-1	2023_26	v	80-89
93990	623	585	376	277	-1	-1	2023_1	m	80-89
93991	710	675	506	-1	-1	-1	2023_13	m	70-79
93992	658	621	343	-1	-1	-1	2022_48	v	80-89
93993	832	768	584	-1	-1	-1	2023_31	m	60-69
93994	854	826	540	-1	-1	-1	2023_22	m	80-89
93995	279	244	41	-1	-1	-1	2022_5	m	70-79
93996	311	284	237	38	-1	-1	2022_5	v	80-89
93997	680	645	423	-1	-1	-1	2023_5	v	80-89
93998	184	149	-1	-1	-1	-1	2021_48	m	50-59
93999	189	154	-1	-1	-1	-1	2021_44	m	70-79
94000	24	-1	-1	-1	-1	-1	2021_18	v	80-89
94001	248	227	-1	-1	-1	-1	2022_31	v	>= 90
94002	435	399	237	-1	-1	-1	2022_35	m	<50
94003	316	288	30	-1	-1	-1	2022_1	v	80-89
94004	390	356	81	-1	-1	-1	2022_9	m	80-89
94005	410	375	-1	-1	-1	-1	2022_31	v	70-79
94006	396	396	370	370	88	-1	2022_9	v	>= 90
94007	307	307	280	280	6	-1	2021_48	v	80-89
94008	181	153	-1	-1	-1	-1	2021_35	v	70-79
94009	303	268	-1	-1	-1	-1	2021_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
94010	258	223	35	-1	-1	-1	2022_5	v	50-59
94011	445	410	202	-1	-1	-1	2022_31	m	70-79
94012	668	633	425	-1	-1	-1	2023_9	v	70-79
94013	386	341	162	66	-1	-1	2022_18	v	70-79
94014	450	415	134	45	-1	-1	2022_18	m	80-89
94015	1053	1018	754	-1	-1	-1	2024_1	m	80-89
94016	87	52	-1	-1	-1	-1	2021_31	v	70-79
94017	279	279	251	251	-1	-1	2021_44	v	>= 90
94018	329	294	152	54	-1	-1	2022_18	v	50-59
94019	860	795	1	-1	-1	-1	2023_31	v	60-69
94020	1000	965	737	-1	-1	-1	2023_48	v	>= 90
94021	811	770	589	-1	-1	-1	2023_31	v	60-69
94022	530	487	235	123	-1	-1	2022_31	v	80-89
94023	670	633	411	-1	-1	-1	2023_9	m	70-79
94024	823	796	522	403	-1	-1	2023_18	m	80-89
94025	1021	985	728	-1	-1	-1	2023_48	m	>= 90
94026	453	418	153	46	-1	-1	2022_18	v	>= 90
94027	543	508	306	-1	-1	-1	2022_44	m	80-89
94028	240	212	-1	-1	-1	-1	2021_40	v	>= 90
94029	993	957	727	625	-1	-1	2023_48	m	80-89
94030	361	74	-1	-1	-1	-1	2022_9	m	>= 90
94031	644	616	431	302	-1	-1	2023_1	m	70-79
94032	206	171	-1	-1	-1	-1	2021_48	m	70-79
94033	672	637	465	-1	-1	-1	2023_13	m	50-59
94034	550	515	311	-1	-1	-1	2022_44	m	60-69
94035	611	576	432	-1	-1	-1	2023_1	m	60-69
94036	1031	1004	633	-1	-1	-1	2023_48	v	>= 90
94037	239	203	-1	-1	-1	-1	2022_1	v	70-79
94038	670	643	366	251	-1	-1	2022_48	v	>= 90
94039	21	-1	-1	-1	-1	-1	2021_18	v	70-79
94040	484	449	206	93	-1	-1	2022_26	v	>= 90
94041	381	346	61	-1	-1	-1	2022_9	v	80-89
94042	24	-1	-1	-1	-1	-1	2021_13	v	80-89
94043	220	185	-1	-1	-1	-1	2022_1	m	60-69
94044	425	241	130	-1	-1	-1	2022_26	m	70-79
94045	865	799	619	-1	-1	-1	2023_35	m	>= 90
94046	781	746	427	-1	-1	-1	2023_13	v	>= 90
94047	349	90	-1	-1	-1	-1	2022_13	m	80-89
94048	746	711	524	-1	-1	-1	2023_26	m	50-59
94049	235	207	-1	-1	-1	-1	2021_40	v	>= 90
94050	886	851	578	-1	-1	-1	2023_31	v	50-59
94051	686	651	-1	-1	-1	-1	2023_9	v	70-79
94052	607	572	-1	-1	-1	-1	2022_48	v	80-89
94053	726	691	420	-1	-1	-1	2023_9	v	80-89
94054	760	725	493	395	-1	-1	2023_18	m	80-89
94055	192	143	-1	-1	-1	-1	2021_44	v	80-89
94056	725	690	463	365	-1	-1	2023_13	v	80-89
94057	561	526	335	-1	-1	-1	2022_44	v	>= 90
94058	119	35	-1	-1	-1	-1	2021_26	v	60-69
94059	132	80	-1	-1	-1	-1	2021_35	m	70-79
94060	565	529	307	-1	-1	-1	2022_44	m	80-89
94061	438	403	235	-1	-1	-1	2022_35	m	50-59
94062	122	87	-1	-1	-1	-1	2021_31	v	80-89
94063	967	932	692	691	587	-1	2023_44	v	80-89
94064	781	745	573	-1	-1	-1	2023_22	m	70-79
94065	539	504	-1	-1	-1	-1	2022_44	m	70-79
94066	948	920	634	-1	-1	-1	2023_35	v	70-79
94067	332	304	-1	-1	-1	-1	2022_1	v	>= 90
94068	143	78	-1	-1	-1	-1	2021_31	v	60-69
94069	638	603	354	-1	-1	-1	2022_48	v	80-89
94070	1068	1040	762	-1	-1	-1	2024_1	v	>= 90
94071	267	232	-1	-1	-1	-1	2021_44	m	>= 90
94072	395	395	395	367	367	367	2022_13	v	>= 90
94073	427	391	123	-1	-1	-1	2022_13	v	>= 90
94074	252	-1	-1	-1	-1	-1	2022_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
94075	485	436	234	-1	-1	-1	2022_35	m	80-89
94076	215	180	-1	-1	-1	-1	2021_48	m	70-79
94077	1055	1021	754	664	-1	-1	2024_1	v	80-89
94078	231	196	-1	-1	-1	-1	2021_40	v	80-89
94079	365	330	86	-1	-1	-1	2022_9	m	80-89
94080	845	775	574	-1	-1	-1	2023_31	m	60-69
94081	785	750	-1	-1	-1	-1	2023_18	v	>= 90
94082	700	665	449	341	-1	-1	2023_9	m	70-79
94083	488	453	213	118	-1	-1	2022_26	m	80-89
94084	326	291	25	-1	-1	-1	2022_1	v	>= 90
94085	938	910	645	-1	-1	-1	2023_35	v	80-89
94086	217	183	-1	-1	-1	-1	2021_48	m	70-79
94087	322	245	110	-1	-1	-1	2022_9	m	80-89
94088	35	-1	-1	-1	-1	-1	2021_18	v	70-79
94089	400	363	167	62	-1	-1	2022_22	m	70-79
94090	429	394	166	-1	-1	-1	2022_22	m	80-89
94091	606	571	318	-1	-1	-1	2022_48	v	80-89
94092	905	870	701	-1	-1	-1	2023_48	v	50-59
94093	897	855	614	-1	-1	-1	2023_31	m	>= 90
94094	339	303	39	-1	-1	-1	2022_1	m	>= 90
94095	446	412	194	-1	-1	-1	2022_31	m	50-59
94096	59	-1	-1	-1	-1	-1	2021_26	m	70-79
94097	363	328	75	-1	-1	-1	2022_13	m	70-79
94098	1037	1000	720	-1	-1	-1	2023_48	v	>= 90
94099	218	182	2	-1	-1	-1	2022_1	m	60-69
94100	588	553	335	-1	-1	-1	2022_48	m	70-79
94101	752	717	498	406	-1	-1	2023_18	v	70-79
94102	257	222	0	-1	-1	-1	2022_1	m	70-79
94103	57	29	-1	-1	-1	-1	2021_13	v	80-89
94104	718	683	369	-1	-1	-1	2023_5	m	80-89
94105	89	47	-1	-1	-1	-1	2021_18	m	>= 90
94106	32	-1	-1	-1	-1	-1	2021_9	v	>= 90
94107	446	413	309	-1	-1	-1	2022_44	m	60-69
94108	659	636	-1	-1	-1	-1	2023_35	v	80-89
94109	202	181	-1	-1	-1	-1	2021_35	v	>= 90
94110	142	114	-1	-1	-1	-1	2021_31	m	80-89
94111	357	357	329	329	85	-1	2022_9	v	70-79
94112	775	705	520	-1	-1	-1	2023_22	m	60-69
94113	306	271	-1	-1	-1	-1	2022_5	m	70-79
94114	787	759	491	-1	-1	-1	2023_13	v	>= 90
94115	163	139	-1	-1	-1	-1	2021_26	v	70-79
94116	929	894	631	527	-1	-1	2023_35	m	80-89
94117	309	309	281	281	1	1	2021_48	m	>= 90
94118	596	528	341	-1	-1	-1	2022_48	v	70-79
94119	382	347	50	-1	-1	-1	2022_9	v	>= 90
94120	783	748	493	-1	-1	-1	2023_13	m	>= 90
94121	593	558	350	259	-1	-1	2022_48	v	70-79
94122	664	628	441	-1	-1	-1	2023_9	m	60-69
94123	736	700	443	353	-1	-1	2023_9	m	80-89
94124	816	746	557	-1	-1	-1	2023_31	v	70-79
94125	405	368	218	-1	-1	-1	2022_22	v	70-79
94126	562	1	1	-1	-1	-1	2022_44	m	60-69
94127	928	893	673	585	-1	-1	2023_44	v	70-79
94128	248	213	-1	-1	-1	-1	2021_44	v	>= 90
94129	706	677	396	-1	-1	-1	2023_1	v	80-89
94130	248	220	-1	-1	-1	-1	2021_40	v	80-89
94131	664	629	364	-1	-1	-1	2022_48	v	>= 90
94132	200	165	-1	-1	-1	-1	2021_48	m	70-79
94133	702	667	-1	-1	-1	-1	2023_22	m	50-59
94134	136	102	-1	-1	-1	-1	2021_40	m	70-79
94135	141	-1	-1	-1	-1	-1	2022_5	v	>= 90
94136	452	417	196	96	-1	-1	2022_26	v	70-79
94137	881	846	598	-1	-1	-1	2023_40	m	70-79
94138	156	114	-1	-1	-1	-1	2021_40	m	70-79
94139	588	553	305	-1	-1	-1	2022_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
94140	802	728	-1	-1	-1	-1	2023_22	m	80-89
94141	985	949	704	-1	-1	-1	2023_48	m	80-89
94142	688	653	358	-1	-1	-1	2023_1	m	>= 90
94143	519	491	197	-1	-1	-1	2022_26	v	>= 90
94144	699	644	445	-1	-1	-1	2023_18	v	>= 90
94145	818	780	557	-1	-1	-1	2023_26	m	80-89
94146	486	400	-1	-1	-1	-1	2022_31	v	60-69
94147	840	770	567	-1	-1	-1	2023_31	m	60-69
94148	56	-1	-1	-1	-1	-1	2021_13	v	80-89
94149	417	340	165	-1	-1	-1	2022_22	m	60-69
94150	108	73	-1	-1	-1	-1	2021_22	m	>= 90
94151	18	-1	-1	-1	-1	-1	2021_22	v	>= 90
94152	143	108	-1	-1	-1	-1	2021_40	v	70-79
94153	734	734	706	706	419	307	2023_5	v	>= 90
94154	248	221	-1	-1	-1	-1	2021_48	m	60-69
94155	549	521	244	-1	-1	-1	2022_31	v	80-89
94156	159	124	-1	-1	-1	-1	2021_35	v	80-89
94157	727	692	429	329	-1	-1	2023_5	m	>= 90
94158	808	773	559	-1	-1	-1	2023_26	m	80-89
94159	806	777	507	417	-1	-1	2023_18	v	80-89
94160	443	415	237	139	-1	-1	2022_26	m	70-79
94161	744	709	497	-1	-1	-1	2023_22	v	50-59
94162	526	491	239	-1	-1	-1	2022_31	v	80-89
94163	870	835	629	-1	-1	-1	2023_35	m	80-89
94164	505	470	237	-1	-1	-1	2022_35	v	80-89
94165	151	65	-1	-1	-1	-1	2021_31	m	60-69
94166	669	630	383	292	-1	-1	2023_1	v	80-89
94167	493	458	230	-1	-1	-1	2022_31	v	80-89
94168	667	632	356	247	-1	-1	2022_48	v	>= 90
94169	94	66	-1	-1	-1	-1	2021_18	m	>= 90
94170	460	425	-1	-1	-1	-1	2022_22	m	>= 90
94171	747	712	425	-1	-1	-1	2023_9	m	80-89
94172	574	492	302	-1	-1	-1	2022_44	v	60-69
94173	124	96	-1	-1	-1	-1	2021_22	m	>= 90
94174	776	741	539	-1	-1	-1	2023_26	v	70-79
94175	765	730	-1	-1	-1	-1	2023_13	m	50-59
94176	295	255	-1	-1	-1	-1	2022_13	m	70-79
94177	79	41	-1	-1	-1	-1	2021_31	m	70-79
94178	516	495	203	-1	-1	-1	2022_26	v	60-69
94179	518	489	273	168	-1	-1	2022_35	m	70-79
94180	198	160	-1	-1	-1	-1	2021_44	v	70-79
94181	868	833	492	-1	-1	-1	2023_26	v	>= 90
94182	257	222	-1	-1	-1	-1	2021_44	m	>= 90
94183	174	139	-1	-1	-1	-1	2021_40	v	70-79
94184	947	911	662	550	-1	-1	2023_40	v	>= 90
94185	373	338	138	-1	-1	-1	2022_18	m	70-79
94186	595	560	378	1	-1	-1	2023_5	v	70-79
94187	552	517	274	-1	-1	-1	2022_35	m	80-89
94188	360	332	49	-1	-1	-1	2022_5	m	80-89
94189	20	20	-1	-1	-1	-1	2021_22	m	70-79
94190	210	174	-1	-1	-1	-1	2022_5	m	70-79
94191	502	467	238	-1	-1	-1	2022_35	v	80-89
94192	826	801	494	-1	-1	-1	2023_18	v	80-89
94193	70	35	-1	-1	-1	-1	2021_26	m	70-79
94194	533	498	288	197	-1	-1	2022_40	m	70-79
94195	244	184	-1	-1	-1	-1	2021_48	m	60-69
94196	748	712	521	-1	-1	-1	2023_18	m	70-79
94197	712	691	396	-1	-1	-1	2023_1	m	<50
94198	981	940	698	583	-1	-1	2023_44	m	>= 90
94199	608	573	335	237	-1	-1	2022_44	v	80-89
94200	245	217	-1	-1	-1	-1	2021_40	v	80-89
94201	235	199	-1	-1	-1	-1	2021_40	v	>= 90
94202	259	224	1	-1	-1	-1	2021_48	m	>= 90
94203	153	153	-1	-1	-1	-1	2021_26	v	>= 90
94204	428	393	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
94205	193	112	-1	-1	-1	-1	2021_44	m	80-89
94206	507	437	284	-1	-1	-1	2022_40	v	80-89
94207	759	724	469	-1	-1	-1	2023_13	v	80-89
94208	345	-1	-1	-1	-1	-1	2022_48	m	70-79
94209	255	234	-1	-1	-1	-1	2021_40	v	80-89
94210	305	269	14	-1	-1	-1	2021_48	m	>= 90
94211	581	544	349	253	-1	-1	2022_48	m	70-79
94212	761	732	446	-1	-1	-1	2023_9	v	>= 90
94213	201	166	-1	-1	-1	-1	2021_48	m	60-69
94214	669	634	-1	-1	-1	-1	2023_5	v	70-79
94215	961	926	640	-1	-1	-1	2023_40	m	80-89
94216	829	801	647	547	-1	-1	2023_26	m	50-59
94217	923	887	671	557	-1	-1	2023_40	m	>= 90
94218	331	296	-1	-1	-1	-1	2022_1	v	>= 90
94219	760	724	526	-1	-1	-1	2023_22	v	70-79
94220	507	-1	-1	-1	-1	-1	2022_35	m	80-89
94221	390	355	-1	-1	-1	-1	2022_9	m	>= 90
94222	674	397	-1	-1	-1	-1	2023_1	m	80-89
94223	877	841	629	520	-1	-1	2023_35	v	70-79
94224	560	525	262	172	-1	-1	2022_35	v	80-89
94225	116	88	-1	-1	-1	-1	2021_22	v	>= 90
94226	720	685	445	355	-1	-1	2023_9	m	80-89
94227	690	653	398	300	-1	-1	2023_1	m	80-89
94228	554	519	315	217	-1	-1	2022_44	m	70-79
94229	394	359	131	-1	-1	-1	2022_18	m	80-89
94230	543	502	250	148	-1	-1	2022_31	v	>= 90
94231	929	894	666	-1	-1	-1	2023_44	v	70-79
94232	329	294	57	-1	-1	-1	2022_9	m	80-89
94233	952	917	659	-1	-1	-1	2023_40	v	80-89
94234	459	375	203	-1	-1	-1	2022_31	v	>= 90
94235	351	316	36	-1	-1	-1	2022_5	m	>= 90
94236	967	932	681	586	-1	-1	2023_44	v	80-89
94237	834	799	593	447	-1	-1	2023_22	m	>= 90
94238	279	244	-1	-1	-1	-1	2021_48	m	>= 90
94239	81	47	-1	-1	-1	-1	2021_18	m	>= 90
94240	1062	1034	763	647	-1	-1	2024_1	m	80-89
94241	995	961	693	-1	-1	-1	2023_44	v	>= 90
94242	611	583	304	-1	-1	-1	2022_40	v	>= 90
94243	846	810	552	-1	-1	-1	2023_22	v	>= 90
94244	247	-1	-1	-1	-1	-1	2021_40	v	>= 90
94245	799	743	536	-1	-1	-1	2023_26	m	80-89
94246	124	96	-1	-1	-1	-1	2021_22	m	>= 90
94247	678	643	443	349	-1	-1	2023_1	m	80-89
94248	604	567	303	199	-1	-1	2022_40	m	>= 90
94249	1011	976	729	633	-1	-1	2023_48	v	>= 90
94250	707	669	669	668	655	655	2023_5	v	>= 90
94251	641	613	336	-1	-1	-1	2022_44	v	>= 90
94252	97	61	-1	-1	-1	-1	2021_22	v	>= 90
94253	235	200	-1	-1	-1	-1	2021_48	v	80-89
94254	947	919	-1	-1	-1	-1	2023_35	v	>= 90
94255	913	878	745	631	-1	-1	2023_48	v	80-89
94256	572	537	275	166	-1	-1	2022_35	v	>= 90
94257	864	829	616	-1	-1	-1	2023_35	v	80-89
94258	242	207	-1	-1	-1	-1	2021_48	v	80-89
94259	776	742	535	437	-1	-1	2023_22	v	70-79
94260	1038	1003	732	-1	-1	-1	2023_48	v	>= 90
94261	244	216	-1	-1	-1	-1	2021_40	m	>= 90
94262	993	955	704	-1	-1	-1	2023_44	m	>= 90
94263	874	833	619	-1	-1	-1	2023_35	m	80-89
94264	629	601	323	-1	-1	-1	2022_48	m	70-79
94265	709	673	-1	-1	-1	-1	2023_13	m	70-79
94266	533	494	245	-1	-1	-1	2022_35	m	80-89
94267	930	893	620	-1	-1	-1	2023_35	v	80-89
94268	315	280	-1	-1	-1	-1	2022_9	m	70-79
94269	856	819	620	-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
94270	748	712	452	354	-1	-1	2023_9	v	80-89
94271	717	682	-1	-1	-1	-1	2023_13	v	70-79
94272	154	126	-1	-1	-1	-1	2021_26	m	80-89
94273	902	866	653	-1	-1	-1	2023_40	v	70-79
94274	717	484	374	-1	-1	-1	2023_13	v	80-89
94275	465	428	177	-1	-1	-1	2022_26	m	80-89
94276	181	145	-1	-1	-1	-1	2021_40	v	70-79
94277	818	632	-1	-1	-1	-1	2023_40	m	60-69
94278	386	307	-1	-1	-1	-1	2022_31	m	60-69
94279	1032	1004	729	-1	-1	-1	2023_48	m	>= 90
94280	729	694	438	323	-1	-1	2023_5	v	>= 90
94281	688	649	373	-1	-1	-1	2023_1	m	>= 90
94282	399	371	23	-1	-1	-1	2022_13	v	80-89
94283	362	334	47	-1	-1	-1	2022_5	m	>= 90
94284	939	904	664	574	-1	-1	2023_40	m	80-89
94285	396	368	91	-1	-1	-1	2022_9	v	>= 90
94286	362	334	49	-1	-1	-1	2022_5	v	>= 90
94287	382	356	91	-1	-1	-1	2022_9	m	>= 90
94288	86	51	-1	-1	-1	-1	2021_31	m	60-69
94289	641	613	329	-1	-1	-1	2022_44	v	80-89
94290	109	74	-1	-1	-1	-1	2021_22	m	>= 90
94291	32	-1	-1	-1	-1	-1	2021_9	m	>= 90
94292	467	433	262	-1	-1	-1	2022_40	v	50-59
94293	786	702	511	-1	-1	-1	2023_22	m	70-79
94294	281	209	60	-1	-1	-1	2022_5	m	>= 90
94295	61	-1	-1	-1	-1	-1	2022_5	m	>= 90
94296	552	524	244	-1	-1	-1	2022_31	v	70-79
94297	116	80	-1	-1	-1	-1	2021_22	v	>= 90
94298	546	511	304	-1	-1	-1	2022_44	m	70-79
94299	370	335	49	-1	-1	-1	2022_13	v	80-89
94300	481	446	185	67	-1	-1	2022_22	m	>= 90
94301	185	150	-1	-1	-1	-1	2021_35	m	80-89
94302	624	586	299	-1	-1	-1	2022_48	v	80-89
94303	453	425	136	-1	-1	-1	2022_18	v	70-79
94304	386	350	85	-1	-1	-1	2022_9	m	>= 90
94305	187	161	-1	-1	-1	-1	2021_40	m	70-79
94306	222	187	-1	-1	-1	-1	2022_1	v	60-69
94307	624	589	397	-1	-1	-1	2023_5	m	50-59
94308	517	517	486	486	238	-1	2022_31	v	>= 90
94309	467	446	-1	-1	-1	-1	2022_18	v	>= 90
94310	187	187	-1	-1	-1	-1	2021_31	v	>= 90
94311	594	558	287	190	-1	-1	2022_40	v	80-89
94312	140	105	-1	-1	-1	-1	2021_40	m	70-79
94313	640	547	398	-1	-1	-1	2023_1	v	50-59
94314	157	122	-1	-1	-1	-1	2021_31	m	80-89
94315	96	72	-1	-1	-1	-1	2021_22	m	60-69
94316	261	226	93	-1	-1	-1	2022_5	v	50-59
94317	356	314	84	-1	-1	-1	2022_9	v	80-89
94318	228	193	99	-1	-1	-1	2022_5	v	<50
94319	904	904	875	589	589	494	2023_31	m	80-89
94320	831	796	553	-1	-1	-1	2023_22	m	>= 90
94321	417	381	-1	-1	-1	-1	2022_31	v	70-79
94322	816	781	552	-1	-1	-1	2023_26	m	70-79
94323	178	150	-1	-1	-1	-1	2021_31	v	>= 90
94324	184	149	33	-1	-1	-1	2021_48	m	<50
94325	458	423	161	49	-1	-1	2022_18	m	>= 90
94326	487	459	103	-1	-1	-1	2022_22	v	80-89
94327	716	681	398	-1	-1	-1	2023_5	v	70-79
94328	298	263	-1	-1	-1	-1	2021_48	m	>= 90
94329	96	60	-1	-1	-1	-1	2021_31	v	70-79
94330	224	189	-1	-1	-1	-1	2021_40	v	80-89
94331	893	872	-1	-1	-1	-1	2023_26	v	70-79
94332	637	609	336	223	-1	-1	2022_44	v	>= 90
94333	807	772	560	-1	-1	-1	2023_26	v	80-89
94334	197	162	-1	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
94335	816	781	533	442	-1	-1	2023_22	m	80-89
94336	695	660	403	-1	-1	-1	2023_1	m	>= 90
94337	561	524	-1	-1	-1	-1	2023_1	m	70-79
94338	943	908	726	614	-1	-1	2023_48	m	70-79
94339	570	535	-1	-1	-1	-1	2022_40	v	>= 90
94340	828	793	598	487	-1	-1	2023_31	v	70-79
94341	696	661	425	-1	-1	-1	2023_5	m	>= 90
94342	632	596	327	-1	-1	-1	2022_44	m	>= 90
94343	732	697	-1	-1	-1	-1	2023_18	v	70-79
94344	216	187	-1	-1	-1	-1	2021_44	m	70-79
94345	31	-1	-1	-1	-1	-1	2021_18	m	>= 90
94346	468	429	-1	-1	-1	-1	2022_22	v	80-89
94347	218	188	-1	-1	-1	-1	2021_35	v	>= 90
94348	69	-1	-1	-1	-1	-1	2022_9	v	>= 90
94349	683	648	426	322	-1	-1	2023_5	m	>= 90
94350	115	73	-1	-1	-1	-1	2021_31	v	70-79
94351	694	658	443	350	-1	-1	2023_9	v	80-89
94352	943	908	-1	-1	-1	-1	2023_48	v	70-79
94353	581	504	290	186	-1	-1	2022_40	m	60-69
94354	728	692	499	410	-1	-1	2023_13	v	80-89
94355	350	280	165	-1	-1	-1	2022_13	v	70-79
94356	436	415	116	-1	-1	-1	2022_13	v	80-89
94357	555	521	332	-1	-1	-1	2022_48	m	60-69
94358	309	274	60	-1	-1	-1	2022_9	v	70-79
94359	154	126	-1	-1	-1	-1	2021_26	v	>= 90
94360	788	753	479	-1	-1	-1	2023_18	v	>= 90
94361	786	758	486	-1	-1	-1	2023_13	m	70-79
94362	505	466	202	-1	-1	-1	2022_26	v	>= 90
94363	884	856	480	-1	-1	-1	2023_26	m	80-89
94364	345	324	30	-1	-1	-1	2022_1	v	80-89
94365	354	319	77	-1	-1	-1	2022_13	v	80-89
94366	171	136	-1	-1	-1	-1	2021_44	v	70-79
94367	877	849	571	-1	-1	-1	2023_26	v	>= 90
94368	278	244	67	-1	-1	-1	2022_9	m	50-59
94369	211	176	-1	-1	-1	-1	2021_48	m	70-79
94370	554	519	392	-1	-1	-1	2022_48	m	60-69
94371	641	613	327	-1	-1	-1	2022_44	v	80-89
94372	213	178	-1	-1	-1	-1	2021_48	m	70-79
94373	111	76	-1	-1	-1	-1	2021_31	m	70-79
94374	821	779	534	-1	-1	-1	2023_22	m	80-89
94375	214	186	-1	-1	-1	-1	2021_40	v	>= 90
94376	918	837	682	589	-1	-1	2023_35	m	60-69
94377	945	861	613	-1	-1	-1	2023_44	m	50-59
94378	147	119	-1	-1	-1	-1	2021_26	m	>= 90
94379	324	287	32	-1	-1	-1	2022_1	v	>= 90
94380	928	887	-1	-1	-1	-1	2023_40	m	80-89
94381	625	589	-1	-1	-1	-1	2023_1	v	70-79
94382	12	-1	-1	-1	-1	-1	2021_9	m	>= 90
94383	605	577	291	-1	-1	-1	2022_40	v	>= 90
94384	422	387	228	136	-1	-1	2022_22	m	80-89
94385	773	738	526	-1	-1	-1	2023_22	m	>= 90
94386	120	96	-1	-1	-1	-1	2021_22	v	80-89
94387	417	389	221	-1	-1	-1	2022_40	v	70-79
94388	161	126	-1	-1	-1	-1	2021_40	m	70-79
94389	962	927	725	-1	-1	-1	2023_48	m	80-89
94390	816	788	515	403	-1	-1	2023_18	v	>= 90
94391	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
94392	77	1	-1	-1	-1	-1	2021_26	m	70-79
94393	593	554	-1	-1	-1	-1	2023_9	m	80-89
94394	939	904	-1	-1	-1	-1	2023_48	m	80-89
94395	722	687	427	-1	-1	-1	2023_5	v	80-89
94396	978	943	742	-1	-1	-1	2024_1	m	70-79
94397	667	632	372	-1	-1	-1	2022_48	v	>= 90
94398	485	448	183	85	-1	-1	2022_22	v	>= 90
94399	201	157	-1	-1	-1	-1	2021_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
94400	457	429	150	-1	-1	-1	2022_18	m	>= 90
94401	607	566	-1	-1	-1	-1	2023_9	v	<50
94402	277	214	10	-1	-1	-1	2022_1	m	60-69
94403	288	249	40	-1	-1	-1	2022_9	v	60-69
94404	678	650	371	253	-1	-1	2022_48	m	60-69
94405	842	641	532	-1	-1	-1	2023_35	v	80-89
94406	431	396	186	-1	-1	-1	2022_26	m	70-79
94407	541	506	-1	-1	-1	-1	2022_31	m	80-89
94408	434	399	190	-1	-1	-1	2022_26	m	70-79
94409	549	521	235	-1	-1	-1	2022_31	v	>= 90
94410	391	314	-1	-1	-1	-1	2022_22	v	>= 90
94411	355	320	120	-1	-1	-1	2022_13	m	80-89
94412	256	235	-1	-1	-1	-1	2021_40	v	>= 90
94413	821	782	590	495	-1	-1	2023_26	v	80-89
94414	482	454	183	-1	-1	-1	2022_22	m	60-69
94415	611	576	370	-1	-1	-1	2023_1	m	70-79
94416	619	584	382	-1	-1	-1	2023_1	v	70-79
94417	549	521	282	-1	-1	-1	2022_40	v	60-69
94418	985	945	703	-1	-1	-1	2024_1	m	70-79
94419	404	369	222	68	-1	-1	2022_22	m	70-79
94420	883	883	883	834	834	834	2023_31	m	>= 90
94421	328	293	77	-1	-1	-1	2022_9	v	80-89
94422	442	407	196	-1	-1	-1	2022_18	m	80-89
94423	462	462	427	427	167	-1	2022_22	v	>= 90
94424	217	189	-1	-1	-1	-1	2021_35	m	>= 90
94425	808	772	472	-1	-1	-1	2023_22	m	>= 90
94426	356	328	136	-1	-1	-1	2022_13	v	70-79
94427	868	833	611	-1	-1	-1	2023_35	m	80-89
94428	333	298	24	-1	-1	-1	2022_5	v	80-89
94429	560	483	300	-1	-1	-1	2022_44	m	>= 90
94430	731	695	448	-1	-1	-1	2023_9	v	80-89
94431	668	632	401	-1	-1	-1	2023_5	m	70-79
94432	414	379	171	-1	-1	-1	2022_26	v	60-69
94433	238	203	-1	-1	-1	-1	2022_5	v	70-79
94434	600	532	-1	-1	-1	-1	2022_48	v	60-69
94435	301	259	-1	-1	-1	-1	2022_9	v	>= 90
94436	594	543	384	250	250	-1	2022_48	v	70-79
94437	39	-1	-1	-1	-1	-1	2021_18	m	60-69
94438	588	567	273	156	-1	-1	2022_35	v	>= 90
94439	894	852	596	500	-1	-1	2023_31	m	>= 90
94440	330	295	46	-1	-1	-1	2022_5	v	>= 90
94441	109	74	-1	-1	-1	-1	2021_26	m	80-89
94442	523	495	230	-1	-1	-1	2022_31	v	80-89
94443	130	96	-1	-1	-1	-1	2021_35	v	70-79
94444	490	490	180	65	-1	-1	2022_22	v	70-79
94445	74	39	-1	-1	-1	-1	2021_31	v	60-69
94446	864	822	1	1	-1	-1	2023_31	v	80-89
94447	673	568	-1	-1	-1	-1	2023_5	m	60-69
94448	1004	968	717	-1	-1	-1	2024_1	v	70-79
94449	911	876	651	548	-1	-1	2023_40	v	70-79
94450	681	646	431	-1	-1	-1	2023_9	v	70-79
94451	518	489	217	99	-1	-1	2022_26	v	>= 90
94452	810	774	567	476	-1	-1	2023_26	m	70-79
94453	506	471	229	-1	-1	-1	2022_35	v	70-79
94454	573	538	313	-1	-1	-1	2022_44	m	70-79
94455	929	845	-1	-1	-1	-1	2023_44	m	60-69
94456	872	837	646	527	-1	-1	2023_35	v	80-89
94457	823	788	506	412	-1	-1	2023_18	v	>= 90
94458	482	447	-1	-1	-1	-1	2022_31	v	70-79
94459	703	-1	-1	-1	-1	-1	2023_13	m	70-79
94460	883	848	671	-1	-1	-1	2023_44	m	60-69
94461	411	376	-1	-1	-1	-1	2022_35	v	>= 90
94462	709	674	447	-1	-1	-1	2023_13	m	<50
94463	479	444	245	130	-1	-1	2022_31	m	80-89
94464	157	129	-1	-1	-1	-1	2021_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
94465	323	260	92	-1	-1	-1	2022_9	m	70-79
94466	270	270	-1	-1	-1	-1	2022_5	v	80-89
94467	433	-1	-1	-1	-1	-1	2023_9	v	50-59
94468	940	905	664	-1	-1	-1	2023_40	v	80-89
94469	906	829	617	-1	-1	-1	2023_35	m	70-79
94470	517	-1	-1	-1	-1	-1	2022_26	m	60-69
94471	357	322	68	-1	-1	-1	2022_13	v	80-89
94472	698	621	426	-1	-1	-1	2023_9	m	70-79
94473	167	132	-1	-1	-1	-1	2021_31	v	>= 90
94474	384	347	155	-1	-1	-1	2022_22	v	70-79
94475	86	58	-1	-1	-1	-1	2021_18	m	>= 90
94476	884	849	-1	-1	-1	-1	2023_44	m	50-59
94477	614	578	447	287	-1	-1	2023_1	v	70-79
94478	31	-1	-1	-1	-1	-1	2021_22	m	70-79
94479	544	507	-1	-1	-1	-1	2022_44	m	80-89
94480	305	259	54	-1	-1	-1	2022_5	v	60-69
94481	311	276	26	-1	-1	-1	2022_1	v	80-89
94482	882	803	588	-1	-1	-1	2023_31	m	60-69
94483	352	318	95	-1	-1	-1	2022_13	m	80-89
94484	793	758	534	427	-1	-1	2023_22	m	70-79
94485	300	272	214	5	-1	-1	2021_48	v	>= 90
94486	142	-1	-1	-1	-1	-1	2022_5	m	80-89
94487	239	204	-1	-1	-1	-1	2021_48	m	80-89
94488	277	242	-1	-1	-1	-1	2022_5	v	70-79
94489	276	248	-1	-1	-1	-1	2021_44	v	80-89
94490	1017	982	747	656	-1	-1	2024_1	v	80-89
94491	651	602	432	-1	-1	-1	2023_9	m	60-69
94492	774	695	541	-1	-1	-1	2023_26	m	50-59
94493	923	870	733	627	-1	-1	2023_44	v	60-69
94494	1028	993	698	-1	-1	-1	2023_48	m	>= 90
94495	564	529	280	154	-1	-1	2022_35	m	80-89
94496	215	-1	-1	-1	-1	-1	2021_44	m	80-89
94497	56	21	-1	-1	-1	-1	2021_13	v	>= 90
94498	290	255	-1	-1	-1	-1	2021_48	m	>= 90
94499	735	700	541	-1	-1	-1	2023_26	m	<50
94500	313	292	-1	-1	-1	-1	2021_48	v	50-59
94501	127	85	-1	-1	-1	-1	2021_26	v	>= 90
94502	568	478	-1	-1	-1	-1	2023_5	v	80-89
94503	381	309	141	-1	-1	-1	2022_18	m	60-69
94504	753	718	502	397	-1	-1	2023_18	v	70-79
94505	572	530	275	-1	-1	-1	2022_40	v	>= 90
94506	687	638	476	-1	-1	-1	2023_9	m	70-79
94507	395	346	197	-1	-1	-1	2022_26	v	70-79
94508	483	448	-1	-1	-1	-1	2022_35	m	70-79
94509	161	126	-1	-1	-1	-1	2021_31	m	80-89
94510	483	447	185	-1	-1	-1	2022_22	v	>= 90
94511	230	195	1	1	-1	1	2022_1	v	60-69
94512	518	490	204	99	-1	-1	2022_26	v	80-89
94513	714	679	490	-1	-1	-1	2023_18	m	50-59
94514	672	637	421	-1	-1	-1	2023_9	v	70-79
94515	288	251	-1	-1	-1	-1	2021_48	m	80-89
94516	1036	1008	732	-1	1	1	2023_48	v	70-79
94517	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
94518	51	15	-1	-1	-1	-1	2021_26	v	70-79
94519	296	268	-1	-1	-1	-1	2022_1	v	80-89
94520	113	-1	-1	-1	-1	-1	2022_13	v	80-89
94521	709	675	458	-1	-1	-1	2023_13	v	80-89
94522	316	281	70	-1	-1	-1	2022_9	v	70-79
94523	44	9	-1	-1	-1	-1	2021_13	v	>= 90
94524	823	795	521	-1	-1	-1	2023_18	v	70-79
94525	586	551	-1	-1	-1	-1	2022_40	v	80-89
94526	149	120	-1	-1	-1	-1	2022_1	m	60-69
94527	805	770	544	-1	-1	-1	2023_22	m	80-89
94528	748	713	479	-1	-1	-1	2023_18	m	80-89
94529	309	-1	-1	-1	-1	-1	2022_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
94530	808	773	-1	-1	-1	-1	2023_26	m	70-79
94531	388	352	197	-1	-1	-1	2022_31	v	80-89
94532	-14	-1	-1	-1	-1	-1	2021_5	v	>= 90
94533	76	-1	-1	-1	-1	-1	2021_22	v	<50
94534	117	-1	-1	-1	-1	-1	2021_35	m	70-79
94535	1001	966	678	-1	-1	-1	2023_44	v	>= 90
94536	661	626	438	-1	-1	-1	2023_9	m	>= 90
94537	492	457	198	-1	-1	-1	2022_26	v	80-89
94538	765	730	485	391	-1	-1	2023_13	m	>= 90
94539	593	558	289	-1	-1	-1	2022_40	v	>= 90
94540	967	932	727	-1	-1	-1	2024_1	v	60-69
94541	761	691	511	-1	-1	-1	2023_22	m	70-79
94542	272	244	-1	-1	-1	-1	2021_44	m	80-89
94543	880	845	-1	-1	-1	-1	2023_48	m	<50
94544	463	428	188	79	-1	-1	2022_22	v	80-89
94545	792	765	-1	-1	-1	-1	2023_44	v	50-59
94546	464	428	238	-1	-1	-1	2022_31	m	80-89
94547	114	79	-1	-1	-1	-1	2021_40	v	50-59
94548	50	-1	-1	-1	-1	-1	2021_22	m	>= 90
94549	119	83	-1	-1	-1	-1	2021_31	m	80-89
94550	272	244	-1	-1	-1	-1	2021_44	v	>= 90
94551	313	278	34	-1	-1	-1	2022_9	m	70-79
94552	919	884	637	534	-1	-1	2023_35	m	80-89
94553	184	147	-1	-1	-1	-1	2021_44	m	>= 90
94554	145	-1	-1	-1	-1	-1	2021_44	m	>= 90
94555	888	852	610	494	-1	-1	2023_31	v	80-89
94556	42	-1	-1	-1	-1	-1	2021_26	m	<50
94557	443	443	413	-1	-1	-1	2022_35	m	70-79
94558	1	-1	-1	-1	-1	-1	2021_13	m	80-89
94559	11	-1	-1	-1	-1	-1	2021_9	v	>= 90
94560	696	668	395	282	-1	-1	2023_1	m	70-79
94561	604	561	344	-1	-1	-1	2022_48	v	70-79
94562	259	218	-1	-1	-1	-1	2021_44	v	80-89
94563	823	783	-1	-1	-1	-1	2023_35	v	>= 90
94564	704	704	482	-1	-1	-1	2023_22	m	60-69
94565	351	316	75	-1	-1	-1	2022_9	v	80-89
94566	779	744	497	-1	-1	-1	2023_18	m	80-89
94567	630	595	346	236	-1	-1	2022_44	m	>= 90
94568	581	561	282	155	-1	-1	2022_35	v	50-59
94569	209	181	-1	-1	-1	-1	2021_35	v	>= 90
94570	575	538	270	166	-1	-1	2022_35	v	>= 90
94571	396	369	95	-1	-1	-1	2022_9	v	>= 90
94572	337	301	106	-1	-1	-1	2022_18	m	50-59
94573	976	948	671	-1	-1	-1	2023_40	m	80-89
94574	811	776	571	-1	-1	-1	2023_31	m	50-59
94575	213	178	-1	-1	-1	-1	2021_48	m	70-79
94576	732	655	494	-1	-1	-1	2023_18	v	>= 90
94577	423	388	127	-1	-1	-1	2022_13	m	>= 90
94578	24	-1	-1	-1	-1	-1	2021_26	m	>= 90
94579	714	676	419	323	-1	-1	2023_5	v	80-89
94580	439	404	143	-1	-1	-1	2022_18	v	>= 90
94581	1017	982	722	-1	-1	-1	2023_48	m	>= 90
94582	483	448	216	-1	-1	-1	2022_26	m	>= 90
94583	1020	985	729	633	-1	-1	2023_48	v	80-89
94584	846	782	590	-1	-1	-1	2023_31	m	60-69
94585	731	696	515	-1	-1	-1	2023_18	v	70-79
94586	457	421	264	166	-1	-1	2022_31	m	70-79
94587	489	449	-1	-1	-1	-1	2022_26	m	>= 90
94588	382	347	169	28	-1	-1	2022_13	v	80-89
94589	196	163	-1	-1	-1	-1	2021_48	m	60-69
94590	672	644	371	252	-1	-1	2022_48	v	>= 90
94591	791	756	502	411	-1	-1	2023_18	m	80-89
94592	86	60	-1	-1	-1	-1	2021_18	v	>= 90
94593	535	500	289	198	-1	-1	2022_40	v	80-89
94594	459	422	213	-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
94595	716	681	532	384	-1	-1	2023_13	m	70-79
94596	217	182	-1	-1	-1	-1	2021_44	m	80-89
94597	696	661	402	292	-1	-1	2023_1	m	>= 90
94598	759	477	373	-1	-1	-1	2023_13	v	>= 90
94599	174	98	93	-1	-1	-1	2021_40	m	60-69
94600	466	389	-1	-1	-1	-1	2022_31	m	>= 90
94601	361	326	179	-1	-1	-1	2022_18	v	70-79
94602	302	-1	-1	-1	-1	-1	2022_44	v	70-79
94603	164	129	-1	-1	-1	-1	2021_31	v	>= 90
94604	281	246	1	-1	-1	-1	2021_48	m	>= 90
94605	254	-1	-1	-1	-1	-1	2022_1	v	80-89
94606	700	664	489	387	-1	-1	2023_9	v	70-79
94607	460	425	160	-1	-1	-1	2022_22	v	80-89
94608	17	-1	-1	-1	-1	-1	2021_13	m	80-89
94609	432	397	137	-1	-1	-1	2022_18	v	80-89
94610	397	-1	-1	-1	-1	-1	2022_9	v	>= 90
94611	627	519	427	-1	-1	-1	2023_9	v	50-59
94612	760	726	519	-1	-1	-1	2023_22	m	70-79
94613	715	-1	-1	-1	-1	-1	2023_22	v	60-69
94614	63	26	-1	-1	-1	-1	2021_22	m	80-89
94615	531	496	248	-1	-1	-1	2022_31	m	>= 90
94616	915	880	625	531	-1	-1	2023_35	m	80-89
94617	287	246	-1	-1	-1	-1	2021_48	m	>= 90
94618	709	674	428	323	-1	-1	2023_5	m	80-89
94619	500	465	268	163	-1	-1	2022_35	m	80-89
94620	578	550	305	-1	-1	-1	2022_40	v	80-89
94621	428	390	178	-1	-1	-1	2022_26	v	70-79
94622	597	556	307	-1	-1	-1	2022_44	m	80-89
94623	779	744	549	-1	-1	-1	2023_26	m	70-79
94624	193	157	-1	-1	-1	-1	2021_35	v	80-89
94625	764	719	486	386	-1	-1	2023_13	m	80-89
94626	566	531	282	-1	-1	-1	2022_35	v	>= 90
94627	231	196	-1	-1	-1	-1	2021_40	v	>= 90
94628	382	347	116	-1	-1	-1	2022_18	m	70-79
94629	547	519	243	-1	-1	-1	2022_31	m	>= 90
94630	518	487	224	-1	-1	-1	2022_31	v	>= 90
94631	346	311	-1	-1	-1	-1	2022_5	v	80-89
94632	463	428	203	99	-1	-1	2022_26	v	80-89
94633	440	404	148	-1	-1	-1	2022_18	m	>= 90
94634	83	55	-1	-1	-1	-1	2021_22	v	>= 90
94635	824	796	509	-1	-1	-1	2023_18	v	>= 90
94636	13	-1	-1	-1	-1	-1	2021_22	m	50-59
94637	118	90	-1	-1	-1	-1	2021_22	v	>= 90
94638	279	244	-1	-1	-1	-1	2021_48	m	80-89
94639	388	352	158	62	-1	-1	2022_22	v	60-69
94640	478	444	206	104	-1	-1	2022_26	v	80-89
94641	779	744	518	1	-1	-1	2023_22	v	80-89
94642	120	77	-1	-1	-1	-1	2021_22	v	80-89
94643	183	149	-1	-1	-1	-1	2021_40	v	70-79
94644	554	519	258	-1	-1	-1	2022_35	v	80-89
94645	373	338	-1	-1	-1	-1	2022_22	m	60-69
94646	912	877	648	-1	-1	-1	2023_40	m	70-79
94647	503	467	211	-1	-1	-1	2022_26	m	>= 90
94648	123	95	-1	-1	-1	-1	2021_22	m	60-69
94649	212	188	-1	-1	-1	-1	2021_35	v	>= 90
94650	662	623	360	-1	-1	-1	2022_48	m	80-89
94651	423	389	130	-1	-1	-1	2022_18	v	80-89
94652	391	356	-1	-1	-1	-1	2022_9	m	80-89
94653	25	-1	-1	-1	-1	-1	2021_13	m	80-89
94654	641	386	-1	-1	-1	-1	2023_5	v	80-89
94655	454	383	208	-1	-1	-1	2022_31	v	>= 90
94656	1032	997	723	617	-1	-1	2023_48	v	>= 90
94657	769	744	-1	-1	-1	-1	2023_48	v	70-79
94658	364	336	153	27	-1	-1	2022_13	m	70-79
94659	655	619	413	-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
94660	311	310	234	187	-1	-1	2022_1	v	60-69
94661	273	245	-1	-1	-1	-1	2021_44	m	80-89
94662	373	349	-1	-1	-1	-1	2023_1	v	>= 90
94663	87	59	-1	-1	-1	-1	2021_18	v	80-89
94664	15	-1	-1	-1	-1	-1	2021_9	v	>= 90
94665	338	310	-1	-1	-1	-1	2022_1	v	>= 90
94666	353	317	91	-1	-1	-1	2022_9	v	>= 90
94667	203	167	-1	-1	-1	-1	2021_44	m	70-79
94668	265	222	-1	-1	-1	-1	2022_1	v	70-79
94669	693	658	423	-1	-1	-1	2023_9	v	70-79
94670	704	669	449	353	-1	-1	2023_9	m	80-89
94671	243	175	-1	-1	-1	-1	2021_48	v	>= 90
94672	323	288	31	-1	-1	-1	2022_1	v	>= 90
94673	245	210	-1	-1	-1	-1	2021_40	m	>= 90
94674	138	100	-1	-1	-1	-1	2021_31	m	80-89
94675	755	720	445	-1	-1	-1	2023_9	m	80-89
94676	709	671	415	-1	-1	-1	2023_5	m	80-89
94677	358	324	115	-1	-1	-1	2022_13	m	>= 90
94678	305	277	-1	-1	-1	-1	2021_48	m	>= 90
94679	375	177	-1	-1	-1	-1	2022_18	v	50-59
94680	883	848	617	521	-1	-1	2023_35	v	>= 90
94681	396	367	367	-1	-1	-1	2022_13	m	80-89
94682	440	403	147	43	-1	-1	2022_18	v	80-89
94683	215	187	-1	-1	-1	-1	2021_35	v	>= 90
94684	296	261	-1	-1	-1	-1	2022_1	m	80-89
94685	788	760	458	-1	-1	-1	2023_13	m	>= 90
94686	815	780	519	-1	-1	-1	2023_22	m	80-89
94687	802	774	509	-1	-1	-1	2023_18	v	>= 90
94688	547	328	-1	-1	-1	-1	2022_44	m	70-79
94689	721	685	453	-1	-1	-1	2023_13	m	70-79
94690	394	359	149	-1	-1	-1	2022_13	m	80-89
94691	960	912	732	-1	-1	-1	2024_1	m	60-69
94692	271	236	-1	-1	-1	-1	2021_48	v	80-89
94693	850	814	528	-1	-1	-1	2023_22	m	>= 90
94694	79	44	-1	-1	-1	-1	2021_18	m	80-89
94695	1021	986	732	-1	-1	-1	2023_48	v	>= 90
94696	472	437	161	66	-1	-1	2022_22	m	80-89
94697	772	737	473	-1	-1	-1	2023_13	v	>= 90
94698	445	410	278	-1	-1	-1	2022_35	v	50-59
94699	698	663	420	-1	-1	-1	2023_5	m	80-89
94700	185	122	-1	-1	-1	-1	2021_31	m	80-89
94701	886	851	618	-1	-1	-1	2023_35	v	>= 90
94702	825	789	617	-1	-1	-1	2023_35	m	80-89
94703	908	874	678	-1	-1	-1	2023_44	m	70-79
94704	554	519	-1	-1	-1	-1	2023_1	m	<50
94705	566	531	350	-1	-1	-1	2022_48	m	80-89
94706	786	751	561	-1	-1	-1	2023_26	v	70-79
94707	1013	978	724	632	-1	-1	2023_48	v	80-89
94708	622	587	334	-1	-1	-1	2022_44	m	>= 90
94709	675	675	640	640	381	381	2023_1	v	>= 90
94710	391	363	90	-1	-1	-1	2022_9	v	80-89
94711	315	280	94	-1	-1	-1	2022_13	m	80-89
94712	712	676	454	-1	-1	-1	2023_13	v	70-79
94713	407	371	111	-1	-1	-1	2022_13	m	>= 90
94714	368	340	57	-1	-1	-1	2022_5	v	>= 90
94715	911	911	882	882	602	574	2023_31	v	80-89
94716	561	561	525	525	330	-1	2022_44	v	80-89
94717	399	371	107	-1	-1	-1	2022_9	v	>= 90
94718	827	794	-1	-1	-1	-1	2023_18	v	>= 90
94719	59	31	-1	-1	-1	-1	2021_13	m	80-89
94720	348	314	97	-1	-1	-1	2022_13	m	70-79
94721	653	653	652	597	597	-1	2023_9	v	>= 90
94722	666	631	385	-1	-1	-1	2022_48	v	>= 90
94723	114	79	-1	-1	-1	-1	2021_31	m	80-89
94724	755	713	345	-1	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
94725	341	306	60	-1	-1	-1	2022_5	m	>= 90
94726	814	775	623	479	-1	-1	2023_26	m	70-79
94727	588	553	304	-1	-1	-1	2022_40	v	>= 90
94728	760	732	461	-1	-1	-1	2023_9	m	60-69
94729	664	638	1	-1	-1	-1	2022_48	v	80-89
94730	236	201	97	2	-1	-1	2022_5	v	60-69
94731	414	379	84	-1	-1	-1	2022_13	v	>= 90
94732	876	841	583	-1	-1	-1	2023_26	v	>= 90
94733	681	646	397	-1	-1	-1	2023_1	m	>= 90
94734	547	513	271	-1	-1	-1	2022_35	m	80-89
94735	514	478	218	-1	-1	-1	2022_35	m	80-89
94736	278	250	-1	-1	-1	-1	2022_31	m	80-89
94737	224	189	-1	-1	-1	-1	2021_48	v	70-79
94738	702	660	418	306	-1	-1	2023_5	v	80-89
94739	29	-1	-1	-1	-1	-1	2022_9	v	80-89
94740	235	207	13	-1	-1	-1	2021_48	v	70-79
94741	851	818	640	-1	-1	-1	2023_35	v	70-79
94742	1006	980	701	602	-1	-1	2023_44	v	>= 90
94743	154	91	-1	-1	-1	-1	2021_26	v	>= 90
94744	325	290	123	-1	-1	-1	2022_18	m	<50
94745	136	101	-1	-1	-1	-1	2021_26	m	80-89
94746	668	634	426	336	-1	-1	2023_9	m	70-79
94747	664	637	-1	-1	-1	-1	2023_26	m	70-79
94748	664	627	366	-1	-1	-1	2022_48	v	80-89
94749	372	337	190	-1	-1	-1	2022_26	m	50-59
94750	349	287	159	-1	-1	-1	2022_13	v	60-69
94751	85	58	-1	-1	-1	-1	2021_18	v	>= 90
94752	88	60	-1	-1	-1	-1	2021_18	v	80-89
94753	278	248	-1	-1	-1	-1	2021_44	v	>= 90
94754	578	303	188	-1	-1	-1	2022_40	v	80-89
94755	536	500	235	-1	-1	-1	2022_31	m	80-89
94756	553	528	273	162	-1	-1	2022_35	m	>= 90
94757	606	571	373	-1	-1	-1	2023_1	v	>= 90
94758	589	568	-1	-1	-1	-1	2022_35	m	80-89
94759	923	888	-1	-1	-1	-1	2023_48	m	50-59
94760	965	903	688	-1	-1	-1	2023_48	v	>= 90
94761	664	623	409	321	-1	-1	2023_5	m	80-89
94762	421	392	288	-1	-1	-1	2022_48	v	60-69
94763	510	489	-1	-1	-1	-1	2023_9	m	50-59
94764	784	748	483	-1	-1	-1	2023_13	m	80-89
94765	80	45	-1	-1	-1	-1	2021_31	v	70-79
94766	212	124	-1	-1	-1	-1	2021_48	m	80-89
94767	718	683	423	-1	-1	-1	2023_9	m	80-89
94768	296	259	-1	-1	-1	-1	2021_48	v	>= 90
94769	213	178	-1	-1	-1	-1	2021_48	m	70-79
94770	378	222	-1	-1	-1	-1	2022_22	m	60-69
94771	687	652	390	298	-1	-1	2023_1	v	80-89
94772	936	901	663	564	-1	-1	2023_40	m	80-89
94773	753	718	509	-1	-1	-1	2023_22	v	70-79
94774	757	487	-1	-1	-1	-1	2023_13	v	>= 90
94775	1022	986	740	-1	-1	-1	2023_48	m	>= 90
94776	62	34	1	-1	-1	-1	2021_13	v	>= 90
94777	-15	-1	-1	-1	-1	-1	2021_13	m	80-89
94778	399	371	90	-1	-1	-1	2022_9	v	>= 90
94779	529	494	234	-1	-1	-1	2022_31	v	>= 90
94780	565	530	338	239	-1	-1	2022_44	v	80-89
94781	459	401	275	179	-1	-1	2022_31	m	60-69
94782	942	904	663	562	-1	-1	2023_40	m	80-89
94783	154	126	-1	-1	-1	-1	2021_26	m	>= 90
94784	276	248	-1	-1	-1	-1	2021_44	m	80-89
94785	610	576	-1	-1	-1	-1	2022_48	v	70-79
94786	482	454	181	76	-1	-1	2022_22	v	>= 90
94787	846	811	497	-1	-1	-1	2023_22	m	>= 90
94788	835	800	649	551	-1	-1	2023_40	m	70-79
94789	503	468	-1	-1	-1	-1	2022_44	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
94790	600	572	398	-1	-1	-1	2022_48	v	60-69
94791	913	878	636	545	-1	-1	2023_35	m	80-89
94792	229	193	2	-1	-1	-1	2022_5	m	<50
94793	657	622	336	-1	-1	-1	2022_48	v	>= 90
94794	814	779	508	-1	-1	-1	2023_18	v	>= 90
94795	153	125	-1	-1	-1	-1	2021_26	v	>= 90
94796	822	787	560	-1	-1	-1	2023_31	v	80-89
94797	498	462	225	-1	-1	-1	2022_35	v	70-79
94798	393	357	109	-1	-1	-1	2022_13	v	>= 90
94799	610	582	226	226	-1	-1	2022_40	v	>= 90
94800	782	747	545	421	-1	-1	2023_18	v	80-89
94801	359	307	80	-1	-1	-1	2022_13	m	>= 90
94802	815	787	606	502	-1	-1	2023_26	m	70-79
94803	243	208	-1	-1	-1	-1	2021_44	m	80-89
94804	909	865	672	-1	-1	-1	2023_44	m	60-69
94805	165	130	-1	-1	-1	-1	2021_31	v	>= 90
94806	1038	1010	-1	-1	-1	-1	2023_48	v	>= 90
94807	272	237	-1	-1	-1	-1	2021_48	m	80-89
94808	157	123	-1	-1	-1	-1	2021_40	v	70-79
94809	911	874	630	542	-1	-1	2023_35	v	80-89
94810	208	159	5	-1	-1	-1	2021_48	m	>= 90
94811	223	148	-1	-1	-1	-1	2021_48	m	60-69
94812	875	840	580	-1	-1	-1	2023_26	m	>= 90
94813	1027	992	733	-1	-1	-1	2023_48	v	>= 90
94814	253	218	64	-1	-1	-1	2022_1	v	70-79
94815	941	906	-1	-1	-1	-1	2023_48	v	70-79
94816	5	-1	-1	-1	-1	-1	2021_13	v	70-79
94817	741	706	468	-1	-1	-1	2023_13	m	>= 90
94818	560	525	315	-1	-1	-1	2022_44	m	70-79
94819	689	661	-1	-1	-1	-1	2023_40	m	50-59
94820	510	475	259	161	-1	-1	2022_35	m	70-79
94821	571	529	-1	-1	-1	-1	2022_40	m	>= 90
94822	272	244	-1	-1	-1	-1	2021_44	v	>= 90
94823	112	63	-1	-1	-1	-1	2021_31	m	70-79
94824	702	667	457	-1	-1	-1	2023_13	m	70-79
94825	18	-1	-1	-1	-1	-1	2021_9	v	80-89
94826	54	19	-1	-1	-1	-1	2021_26	v	70-79
94827	631	547	-1	-1	-1	-1	2023_1	m	60-69
94828	530	495	352	257	-1	-1	2022_40	m	70-79
94829	693	658	490	-1	-1	-1	2023_18	v	80-89
94830	573	538	-1	-1	-1	-1	2022_35	v	>= 90
94831	124	-1	-1	-1	-1	-1	2021_31	m	80-89
94832	625	589	385	278	-1	-1	2023_1	m	80-89
94833	766	731	519	-1	-1	-1	2023_22	v	70-79
94834	686	651	439	336	-1	-1	2023_9	m	70-79
94835	627	592	382	-1	-1	-1	2023_1	m	80-89
94836	703	667	482	-1	-1	-1	2023_18	m	50-59
94837	322	287	120	-1	-1	-1	2022_18	m	50-59
94838	179	-1	-1	-1	-1	-1	2021_31	v	60-69
94839	472	437	354	255	-1	-1	2022_40	m	50-59
94840	148	113	-1	-1	-1	-1	2021_26	v	>= 90
94841	356	321	78	-1	-1	-1	2022_9	m	80-89
94842	120	32	-1	-1	-1	-1	2021_26	m	60-69
94843	22	-1	-1	-1	-1	-1	2021_13	m	>= 90
94844	305	277	-1	-1	-1	-1	2021_48	v	80-89
94845	608	571	324	-1	-1	-1	2022_44	m	80-89
94846	928	893	681	-1	-1	-1	2023_48	v	>= 90
94847	510	475	209	-1	-1	-1	2022_26	m	80-89
94848	601	527	343	-1	-1	-1	2022_48	m	60-69
94849	177	143	-1	-1	-1	-1	2021_35	v	>= 90
94850	856	821	568	-1	-1	-1	2023_26	v	80-89
94851	381	346	112	-1	-1	-1	2022_13	v	80-89
94852	511	477	262	163	-1	-1	2022_35	m	80-89
94853	609	581	-1	-1	-1	-1	2022_40	m	>= 90
94854	514	-1	-1	-1	-1	-1	2023_13	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
94855	339	311	-1	-1	-1	-1	2022_31	v	60-69
94856	122	-1	-1	-1	-1	-1	2021_31	v	70-79
94857	422	387	149	37	-1	-1	2022_18	v	80-89
94858	39	-1	-1	-1	-1	-1	2021_22	m	80-89
94859	695	659	451	-1	-1	-1	2023_13	m	70-79
94860	226	205	-1	-1	-1	-1	2022_31	v	>= 90
94861	87	52	-1	-1	-1	-1	2021_31	m	70-79
94862	223	188	2	-1	-1	-1	2022_1	m	60-69
94863	1007	979	587	-1	-1	-1	2023_44	m	>= 90
94864	147	112	1	-1	-1	-1	2021_44	m	80-89
94865	442	407	-1	-1	-1	-1	2022_18	m	80-89
94866	877	840	618	525	-1	-1	2023_35	m	80-89
94867	142	107	-1	-1	-1	-1	2021_40	m	70-79
94868	609	574	-1	-1	-1	-1	2022_48	v	>= 90
94869	128	108	13	-1	-1	-1	2022_5	m	60-69
94870	604	569	319	221	-1	-1	2022_44	v	80-89
94871	263	228	13	-1	-1	-1	2022_1	m	80-89
94872	1	-1	-1	-1	-1	-1	2021_22	m	60-69
94873	453	419	253	-1	-1	-1	2022_35	m	80-89
94874	245	217	-1	-1	-1	-1	2021_40	v	>= 90
94875	937	902	691	599	-1	-1	2023_44	m	70-79
94876	221	185	-1	-1	-1	-1	2021_48	v	70-79
94877	843	631	-1	-1	-1	-1	2023_40	m	50-59
94878	247	208	19	-1	-1	-1	2022_1	v	70-79
94879	541	513	199	143	-1	-1	2022_31	v	>= 90
94880	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
94881	859	677	600	-1	-1	-1	2023_44	v	70-79
94882	580	545	-1	-1	-1	-1	2023_5	m	70-79
94883	183	147	-1	-1	-1	-1	2021_40	v	>= 90
94884	264	227	17	-1	-1	-1	2022_1	m	80-89
94885	594	552	312	-1	-1	-1	2022_40	v	>= 90
94886	290	251	-1	-1	-1	-1	2022_13	m	50-59
94887	88	60	-1	-1	-1	-1	2021_18	v	80-89
94888	126	100	-1	-1	-1	-1	2021_26	m	>= 90
94889	325	289	118	-1	-1	-1	2022_13	m	60-69
94890	635	607	327	-1	-1	-1	2022_44	m	60-69
94891	362	324	67	-1	-1	-1	2022_5	v	>= 90
94892	932	883	-1	-1	-1	-1	2023_44	m	70-79
94893	706	671	444	-1	-1	-1	2023_9	m	80-89
94894	386	351	81	-1	-1	-1	2022_9	v	80-89
94895	437	402	136	-1	-1	-1	2022_18	m	>= 90
94896	307	279	-1	-1	-1	-1	2021_48	m	>= 90
94897	248	213	-1	-1	-1	-1	2021_44	v	80-89
94898	772	737	522	386	-1	-1	2023_13	m	80-89
94899	398	290	136	-1	-1	-1	2022_18	v	80-89
94900	340	312	30	30	-1	-1	2022_1	v	80-89
94901	499	464	238	-1	-1	-1	2022_35	m	80-89
94902	560	525	271	-1	-1	-1	2022_44	m	80-89
94903	454	426	-1	-1	-1	-1	2023_1	m	80-89
94904	218	190	-1	-1	-1	-1	2021_35	v	>= 90
94905	336	299	89	-1	-1	-1	2022_9	m	70-79
94906	265	216	39	-1	-1	-1	2022_5	m	70-79
94907	946	911	686	-1	-1	-1	2023_44	m	70-79
94908	409	375	125	-1	-1	-1	2022_18	m	80-89
94909	213	92	-1	-1	-1	-1	2022_26	v	>= 90
94910	896	863	-1	-1	-1	-1	2024_1	v	>= 90
94911	23	-1	-1	-1	-1	-1	2021_22	m	70-79
94912	204	168	-1	-1	-1	-1	2021_35	m	>= 90
94913	155	120	-1	-1	-1	-1	2021_40	m	70-79
94914	444	407	152	-1	-1	-1	2022_18	v	>= 90
94915	637	588	404	268	-1	-1	2022_48	m	80-89
94916	-2	-1	-1	-1	-1	-1	2021_13	v	80-89
94917	663	628	387	-1	-1	-1	2023_5	v	80-89
94918	419	382	116	14	-1	-1	2022_13	v	>= 90
94919	230	146	-1	-1	-1	-1	2021_48	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
94920	30	-1	-1	-1	-1	-1	2021_18	v	80-89
94921	537	502	250	151	-1	-1	2022_31	v	>= 90
94922	677	649	396	-1	-1	-1	2023_1	v	>= 90
94923	842	627	538	-1	-1	-1	2023_35	v	70-79
94924	243	215	1	-1	-1	-1	2021_40	v	80-89
94925	960	899	711	-1	-1	-1	2023_48	v	60-69
94926	605	569	314	204	-1	-1	2022_40	v	>= 90
94927	986	951	697	-1	-1	-1	2023_44	m	80-89
94928	306	271	63	-1	-1	-1	2022_9	v	70-79
94929	251	211	1	-1	-1	-1	2021_48	m	>= 90
94930	426	391	176	-1	-1	-1	2022_26	m	70-79
94931	697	662	423	318	-1	-1	2023_5	m	80-89
94932	698	670	-1	-1	-1	-1	2023_1	m	80-89
94933	977	949	671	555	-1	-1	2023_40	v	70-79
94934	939	904	-1	-1	-1	-1	2023_48	m	70-79
94935	59	24	-1	-1	-1	-1	2021_18	v	80-89
94936	184	156	-1	-1	-1	-1	2021_31	v	>= 90
94937	985	950	703	579	-1	-1	2023_44	v	>= 90
94938	613	585	208	-1	-1	-1	2022_40	m	80-89
94939	410	373	177	51	-1	-1	2022_18	m	80-89
94940	187	152	-1	-1	-1	-1	2021_44	m	70-79
94941	907	872	648	555	-1	-1	2023_40	v	70-79
94942	327	292	36	-1	-1	-1	2022_5	v	80-89
94943	617	576	343	252	-1	-1	2022_48	m	80-89
94944	61	24	-1	-1	-1	-1	2021_13	v	>= 90
94945	791	752	498	-1	-1	-1	2023_22	m	80-89
94946	653	618	388	-1	-1	-1	2023_1	v	80-89
94947	963	925	653	564	-1	-1	2023_40	m	80-89
94948	389	354	97	-1	-1	-1	2022_9	v	80-89
94949	110	74	-1	-1	-1	-1	2021_22	v	>= 90
94950	128	93	-1	-1	-1	-1	2021_40	v	50-59
94951	483	455	135	-1	-1	-1	2022_22	v	>= 90
94952	180	145	-1	-1	-1	-1	2021_31	v	80-89
94953	423	388	294	291	209	113	2022_13	v	>= 90
94954	756	719	436	335	-1	-1	2023_9	m	>= 90
94955	423	388	127	6	-1	-1	2022_13	v	>= 90
94956	497	462	214	-1	-1	-1	2022_31	v	80-89
94957	325	289	-1	-1	-1	-1	2022_1	v	80-89
94958	625	550	-1	-1	-1	-1	2023_1	m	60-69
94959	635	407	-1	-1	-1	-1	2023_9	m	50-59
94960	989	952	-1	-1	-1	-1	2023_44	v	>= 90
94961	831	796	541	-1	-1	-1	2023_22	m	80-89
94962	812	770	-1	-1	-1	-1	2023_26	v	80-89
94963	675	654	351	258	-1	-1	2022_48	m	70-79
94964	519	482	218	-1	-1	-1	2022_31	v	80-89
94965	710	673	453	-1	-1	-1	2023_13	v	70-79
94966	819	783	1	1	-1	-1	2023_40	v	50-59
94967	663	628	-1	-1	-1	-1	2023_9	v	70-79
94968	614	579	-1	-1	-1	-1	2023_1	v	80-89
94969	-7	-1	-1	-1	-1	-1	2021_18	v	70-79
94970	910	875	604	586	-1	-1	2023_31	v	>= 90
94971	728	693	444	-1	-1	-1	2023_9	m	80-89
94972	389	354	-1	-1	-1	-1	2022_9	v	>= 90
94973	178	-1	-1	-1	-1	-1	2021_31	m	70-79
94974	319	284	-1	-1	-1	-1	2022_1	m	>= 90
94975	797	762	559	458	-1	-1	2023_26	v	70-79
94976	167	131	-1	-1	-1	-1	2021_31	v	>= 90
94977	-11	-1	-1	-1	-1	-1	2021_9	v	80-89
94978	710	675	442	344	-1	-1	2023_5	v	>= 90
94979	318	284	-1	-1	-1	-1	2022_13	v	60-69
94980	281	246	98	-1	-1	-1	2022_5	v	>= 90
94981	775	740	540	442	-1	-1	2023_22	m	70-79
94982	226	193	-1	-1	-1	-1	2022_26	m	>= 90
94983	391	363	-1	-1	-1	-1	2022_9	v	>= 90
94984	421	393	121	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
94985	416	381	126	16	-1	-1	2022_13	v	>= 90
94986	335	301	-1	-1	-1	-1	2022_22	m	70-79
94987	340	301	30	-1	-1	-1	2022_5	m	80-89
94988	315	256	255	112	11	-1	2022_13	m	80-89
94989	814	786	501	397	-1	-1	2023_18	v	>= 90
94990	313	278	35	-1	-1	-1	2022_1	m	>= 90
94991	704	668	459	-1	-1	-1	2023_13	m	70-79
94992	671	636	394	-1	-1	-1	2023_1	m	80-89
94993	90	54	-1	-1	-1	-1	2021_31	m	70-79
94994	297	262	1	-1	-1	-1	2022_9	m	70-79
94995	428	427	357	-1	-1	-1	2022_18	v	60-69
94996	931	895	695	-1	-1	-1	2023_48	v	70-79
94997	445	410	83	-1	-1	-1	2022_18	m	>= 90
94998	777	700	521	-1	-1	-1	2023_22	m	60-69
94999	334	308	30	-1	-1	-1	2022_1	m	>= 90
95000	759	723	470	378	-1	-1	2023_13	v	80-89
95001	392	357	154	-1	-1	-1	2022_22	v	60-69
95002	373	338	-1	-1	-1	-1	2022_26	v	60-69
95003	290	236	49	-1	-1	-1	2022_5	m	70-79
95004	427	167	-1	-1	-1	-1	2022_22	m	70-79
95005	166	128	-1	-1	-1	-1	2021_31	m	>= 90
95006	320	284	68	-1	-1	-1	2022_13	m	80-89
95007	698	663	463	-1	-1	-1	2023_13	v	70-79
95008	234	199	-1	-1	-1	-1	2021_40	m	80-89
95009	634	599	344	234	-1	-1	2022_44	m	>= 90
95010	426	388	240	-1	-1	-1	2022_35	m	50-59
95011	853	785	580	-1	-1	-1	2023_31	m	50-59
95012	447	377	162	-1	-1	-1	2022_26	v	60-69
95013	982	940	694	-1	-1	-1	2023_48	v	80-89
95014	685	650	430	-1	-1	-1	2023_9	m	70-79
95015	665	630	434	-1	-1	-1	2023_9	v	60-69
95016	504	469	195	-1	-1	-1	2022_26	m	80-89
95017	672	637	-1	-1	-1	-1	2023_13	v	<50
95018	413	377	256	-1	-1	-1	2022_26	m	60-69
95019	208	169	-1	-1	-1	-1	2021_35	m	>= 90
95020	113	78	-1	-1	-1	-1	2021_35	m	60-69
95021	355	-1	-1	-1	-1	-1	2023_5	v	70-79
95022	445	410	199	-1	-1	-1	2022_26	m	70-79
95023	821	786	-1	-1	-1	-1	2023_26	v	80-89
95024	665	602	365	252	251	-1	2022_48	m	80-89
95025	402	367	165	-1	-1	-1	2022_22	v	>= 90
95026	487	459	183	-1	-1	-1	2022_22	v	>= 90
95027	250	216	-1	-1	-1	-1	2022_5	m	50-59
95028	10	-1	-1	-1	-1	-1	2021_5	m	80-89
95029	241	207	-1	-1	-1	-1	2022_1	m	70-79
95030	286	237	-1	-1	-1	-1	2021_48	v	>= 90
95031	682	646	388	298	-1	-1	2023_1	m	80-89
95032	269	234	5	-1	-1	-1	2022_1	m	70-79
95033	904	869	612	500	-1	-1	2023_31	m	>= 90
95034	0	-1	-1	-1	-1	-1	2021_5	v	>= 90
95035	937	902	641	539	-1	-1	2023_35	v	>= 90
95036	578	543	343	-1	-1	-1	2022_48	m	70-79
95037	406	370	150	-1	-1	-1	2022_22	m	70-79
95038	358	283	277	94	-1	-1	2022_13	m	60-69
95039	481	446	255	-1	-1	-1	2022_35	m	70-79
95040	932	895	669	542	-1	-1	2023_35	m	80-89
95041	530	495	238	-1	-1	-1	2022_35	m	80-89
95042	10	10	-1	-1	-1	-1	2022_1	m	>= 90
95043	603	568	336	-1	-1	-1	2022_48	m	80-89
95044	635	599	351	244	-1	-1	2022_48	m	>= 90
95045	251	216	36	-1	-1	-1	2022_5	m	60-69
95046	745	707	471	-1	-1	-1	2023_13	m	80-89
95047	392	357	140	31	-1	-1	2022_18	v	80-89
95048	754	717	460	335	-1	-1	2023_9	m	>= 90
95049	267	135	-1	-1	-1	-1	2022_5	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
95050	287	252	-1	-1	-1	-1	2021_48	m	>= 90
95051	770	735	534	-1	-1	-1	2023_26	v	60-69
95052	452	417	176	-1	-1	-1	2022_22	v	80-89
95053	214	180	-1	-1	-1	-1	2021_48	v	70-79
95054	833	797	615	-1	-1	-1	2023_35	m	60-69
95055	100	65	-1	-1	-1	-1	2021_22	m	80-89
95056	482	440	187	86	-1	-1	2022_22	m	>= 90
95057	994	960	692	597	-1	-1	2023_44	m	>= 90
95058	667	639	367	-1	-1	-1	2022_48	m	>= 90
95059	688	652	430	332	-1	-1	2023_5	v	80-89
95060	970	934	719	623	-1	-1	2023_48	m	70-79
95061	870	834	548	-1	-1	-1	2023_26	v	>= 90
95062	327	-1	-1	-1	-1	-1	2022_5	v	80-89
95063	241	206	-1	-1	-1	-1	2021_44	m	80-89
95064	303	268	21	-1	-1	-1	2022_1	v	80-89
95065	912	877	591	-1	-1	-1	2023_31	v	>= 90
95066	678	402	-1	-1	-1	-1	2023_1	m	>= 90
95067	196	154	-1	-1	-1	-1	2021_40	v	80-89
95068	755	721	465	376	-1	-1	2023_13	v	80-89
95069	686	651	394	-1	-1	-1	2023_1	m	80-89
95070	598	563	338	-1	-1	-1	2022_48	m	70-79
95071	273	237	5	-1	-1	-1	2022_1	m	80-89
95072	188	154	-1	-1	-1	-1	2021_44	v	70-79
95073	951	916	662	-1	-1	-1	2023_40	v	80-89
95074	671	636	369	-1	-1	-1	2022_48	m	>= 90
95075	305	263	11	-1	-1	-1	2021_48	v	>= 90
95076	998	969	-1	-1	-1	-1	2023_48	v	>= 90
95077	133	63	-1	-1	-1	-1	2021_35	m	70-79
95078	580	544	335	216	-1	-1	2022_44	m	80-89
95079	654	618	411	-1	-1	-1	2023_5	v	70-79
95080	454	428	150	-1	-1	-1	2022_18	v	80-89
95081	1030	1002	735	625	-1	-1	2023_48	v	>= 90
95082	894	860	646	-1	-1	-1	2023_40	v	70-79
95083	122	-1	-1	-1	-1	-1	2022_18	v	70-79
95084	586	551	340	-1	-1	-1	2022_48	v	70-79
95085	935	899	621	-1	-1	-1	2023_44	m	70-79
95086	263	228	-1	-1	-1	-1	2021_44	m	>= 90
95087	877	849	576	464	-1	-1	2023_26	v	>= 90
95088	114	113	79	-1	-1	-1	2021_26	v	>= 90
95089	937	902	668	572	-1	-1	2023_40	m	80-89
95090	665	629	390	-1	-1	-1	2023_1	m	80-89
95091	314	294	-1	-1	-1	-1	2021_48	v	80-89
95092	314	293	-1	-1	-1	-1	2021_48	v	80-89
95093	541	504	274	-1	-1	-1	2022_40	m	80-89
95094	243	208	-1	-1	-1	-1	2022_1	v	70-79
95095	130	95	-1	-1	-1	-1	2021_40	v	50-59
95096	993	961	697	602	-1	-1	2023_44	m	>= 90
95097	132	91	-1	-1	-1	-1	2021_31	m	>= 90
95098	955	919	708	-1	-1	-1	2023_48	v	70-79
95099	494	466	189	-1	-1	-1	2022_22	m	<50
95100	95	70	-1	-1	-1	-1	2021_22	m	80-89
95101	17	1	1	1	1	1	2021_22	v	60-69
95102	209	209	181	181	-1	-1	2021_35	v	>= 90
95103	273	235	-1	-1	-1	-1	2022_9	v	60-69
95104	369	334	121	-1	-1	-1	2022_18	m	70-79
95105	880	843	614	-1	-1	-1	2023_35	m	80-89
95106	236	168	-1	-1	-1	-1	2021_44	v	>= 90
95107	780	749	511	397	-1	-1	2023_18	m	>= 90
95108	961	926	735	-1	-1	-1	2024_1	m	80-89
95109	519	491	199	-1	-1	-1	2022_26	v	<50
95110	999	-1	-1	-1	-1	-1	2023_44	v	>= 90
95111	276	248	-1	-1	-1	-1	2021_44	v	>= 90
95112	911	877	578	-1	-1	-1	2023_35	m	80-89
95113	376	341	84	-1	-1	-1	2022_9	m	80-89
95114	109	74	-1	-1	-1	-1	2021_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
95115	544	-1	-1	-1	-1	-1	2022_44	v	70-79
95116	273	239	63	-1	-1	-1	2022_9	v	50-59
95117	777	574	-1	-1	-1	-1	2023_31	v	50-59
95118	751	667	499	-1	-1	-1	2023_18	v	>= 90
95119	501	466	271	-1	-1	-1	2022_40	m	70-79
95120	897	877	568	-1	-1	-1	2023_26	m	60-69
95121	981	945	712	597	-1	-1	2023_44	m	>= 90
95122	562	541	202	-1	-1	-1	2022_31	v	50-59
95123	449	414	193	47	-1	-1	2022_18	m	>= 90
95124	714	684	333	-1	-1	-1	2023_1	v	60-69
95125	549	474	-1	-1	-1	-1	2022_40	m	80-89
95126	251	215	34	-1	-1	-1	2022_5	v	60-69
95127	436	401	-1	-1	-1	-1	2022_22	m	80-89
95128	221	186	-1	-1	-1	-1	2021_48	v	70-79
95129	295	269	8	-1	-1	-1	2022_13	m	80-89
95130	827	786	525	-1	-1	-1	2023_22	m	80-89
95131	1	-1	-1	-1	-1	-1	2021_18	m	>= 90
95132	398	364	-1	-1	-1	-1	2022_22	v	70-79
95133	482	447	213	-1	-1	-1	2022_31	v	70-79
95134	716	646	431	-1	-1	-1	2023_13	v	70-79
95135	292	257	1	-1	-1	-1	2021_48	v	>= 90
95136	724	690	532	385	-1	-1	2023_13	m	80-89
95137	739	704	483	-1	-1	-1	2023_18	v	70-79
95138	640	605	352	-1	-1	-1	2022_48	v	80-89
95139	396	368	139	78	-1	-1	2022_9	v	>= 90
95140	762	723	553	-1	-1	-1	2023_22	m	60-69
95141	303	267	2	-1	-1	-1	2021_48	m	>= 90
95142	466	429	237	145	-1	-1	2022_31	m	70-79
95143	396	361	155	-1	-1	-1	2022_22	v	70-79
95144	598	338	-1	-1	-1	-1	2022_48	v	70-79
95145	280	245	-1	-1	-1	-1	2021_48	m	80-89
95146	28	-1	-1	-1	-1	-1	2021_31	v	<50
95147	169	133	-1	-1	-1	-1	2021_40	v	70-79
95148	85	43	-1	-1	-1	-1	2021_26	v	80-89
95149	512	484	206	-1	-1	-1	2022_26	m	80-89
95150	436	396	144	-1	-1	-1	2022_18	v	>= 90
95151	381	346	132	-1	-1	-1	2022_18	m	70-79
95152	643	615	421	292	-1	-1	2023_1	m	80-89
95153	784	749	550	-1	-1	-1	2023_26	v	80-89
95154	635	600	356	-1	-1	-1	2022_48	v	80-89
95155	212	184	-1	-1	-1	-1	2021_35	v	>= 90
95156	461	427	271	-1	-1	-1	2022_40	v	80-89
95157	977	943	573	-1	-1	-1	2023_40	v	>= 90
95158	235	207	58	-1	-1	-1	2022_13	v	70-79
95159	459	431	254	-1	-1	-1	2022_26	m	70-79
95160	307	279	279	5	-1	-1	2021_48	v	60-69
95161	278	243	1	1	-1	-1	2021_48	v	>= 90
95162	927	892	652	555	-1	-1	2023_40	v	80-89
95163	750	715	512	-1	-1	-1	2023_22	m	60-69
95164	522	487	235	-1	-1	-1	2022_31	v	80-89
95165	174	136	-1	-1	-1	-1	2021_31	m	>= 90
95166	529	500	1	-1	-1	-1	2022_31	v	>= 90
95167	653	618	458	-1	-1	-1	2023_13	m	50-59
95168	406	329	154	-1	-1	-1	2022_13	v	60-69
95169	178	143	-1	-1	-1	-1	2021_35	v	80-89
95170	201	153	-1	-1	-1	-1	2021_44	m	70-79
95171	86	58	-1	-1	-1	-1	2021_18	v	>= 90
95172	722	694	451	356	-1	-1	2023_9	m	>= 90
95173	205	-1	-1	-1	-1	-1	2021_48	m	70-79
95174	630	594	390	-1	-1	-1	2023_5	m	60-69
95175	484	448	209	-1	-1	-1	2022_26	v	80-89
95176	172	134	-1	-1	-1	-1	2021_35	v	>= 90
95177	-1	-1	-1	-1	-1	-1	2021_13	v	80-89
95178	890	837	616	-1	-1	-1	2023_35	m	60-69
95179	207	170	-1	-1	-1	-1	2021_48	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
95180	568	-1	-1	-1	-1	-1	2023_13	m	70-79
95181	64	36	-1	-1	-1	-1	2021_13	v	80-89
95182	122	51	-1	-1	-1	-1	2021_31	v	70-79
95183	732	697	413	-1	-1	-1	2023_9	v	>= 90
95184	184	156	1	-1	-1	-1	2021_31	m	80-89
95185	177	142	-1	-1	-1	-1	2021_48	v	70-79
95186	760	725	434	-1	-1	-1	2023_18	v	>= 90
95187	188	153	-1	-1	-1	-1	2021_35	v	>= 90
95188	657	629	391	311	-1	-1	2023_1	m	80-89
95189	722	693	505	-1	-1	-1	2023_13	m	50-59
95190	375	340	121	-1	-1	-1	2022_13	v	>= 90
95191	66	32	-1	-1	-1	-1	2021_18	m	>= 90
95192	301	273	-1	-1	-1	-1	2021_48	m	70-79
95193	993	958	687	-1	-1	-1	2023_44	m	80-89
95194	969	939	719	-1	-1	-1	2023_48	v	70-79
95195	846	811	642	-1	-1	-1	2023_40	m	60-69
95196	265	231	-1	-1	-1	-1	2022_5	v	80-89
95197	823	782	536	433	-1	-1	2023_22	m	80-89
95198	756	720	457	-1	-1	-1	2023_9	m	>= 90
95199	265	230	4	-1	-1	-1	2022_1	m	80-89
95200	926	891	625	519	-1	-1	2023_35	m	70-79
95201	308	279	-1	-1	-1	-1	2021_48	v	>= 90
95202	362	327	-1	-1	-1	-1	2022_13	v	80-89
95203	309	281	-1	-1	-1	-1	2021_48	v	>= 90
95204	552	523	238	-1	-1	-1	2022_31	m	>= 90
95205	933	898	720	-1	-1	-1	2024_1	m	50-59
95206	608	328	301	217	-1	-1	2022_44	v	80-89
95207	587	550	338	-1	-1	-1	2022_48	m	70-79
95208	39	18	-1	-1	-1	-1	2021_9	m	80-89
95209	560	525	246	-1	-1	-1	2022_35	v	>= 90
95210	159	124	-1	-1	-1	-1	2021_40	m	70-79
95211	118	83	-1	-1	-1	-1	2021_22	m	>= 90
95212	893	858	599	-1	-1	-1	2023_31	m	>= 90
95213	733	694	451	353	-1	-1	2023_9	v	80-89
95214	111	31	-1	-1	-1	-1	2021_31	m	50-59
95215	600	459	286	-1	-1	-1	2022_40	m	60-69
95216	525	490	286	185	-1	-1	2022_40	v	70-79
95217	441	406	152	48	-1	-1	2022_18	m	80-89
95218	127	91	-1	-1	-1	-1	2021_31	m	80-89
95219	340	312	-1	-1	-1	-1	2022_1	v	>= 90
95220	590	555	555	357	-1	-1	2022_48	v	70-79
95221	217	181	-1	-1	-1	-1	2022_1	v	60-69
95222	762	727	409	-1	-1	-1	2023_18	v	>= 90
95223	656	655	397	-1	-1	-1	2023_1	v	>= 90
95224	550	522	235	-1	-1	-1	2022_31	v	80-89
95225	233	197	-1	-1	-1	-1	2021_48	v	70-79
95226	750	715	492	1	-1	-1	2023_18	m	80-89
95227	949	872	670	584	-1	-1	2023_44	v	60-69
95228	994	954	691	590	-1	-1	2023_44	m	80-89
95229	423	388	199	-1	-1	-1	2022_31	m	80-89
95230	383	-1	-1	-1	-1	-1	2023_1	m	80-89
95231	601	566	330	-1	-1	-1	2022_48	m	70-79
95232	195	174	-1	-1	-1	-1	2021_31	v	>= 90
95233	468	432	219	-1	-1	-1	2022_31	m	70-79
95234	170	134	-1	-1	-1	-1	2021_31	m	>= 90
95235	380	352	120	2	-1	-1	2022_13	v	>= 90
95236	500	465	-1	-1	-1	-1	2022_40	m	60-69
95237	962	934	-1	-1	-1	-1	2023_40	v	80-89
95238	366	331	91	-1	-1	-1	2022_9	v	80-89
95239	923	888	703	-1	-1	-1	2023_40	v	80-89
95240	906	870	583	-1	-1	-1	2023_40	m	80-89
95241	216	188	-1	-1	-1	-1	2021_35	v	70-79
95242	646	612	-1	-1	-1	-1	2023_5	v	70-79
95243	754	719	526	-1	-1	-1	2023_22	v	70-79
95244	516	481	-1	-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
95245	78	-1	-1	-1	-1	-1	2021_26	m	70-79
95246	117	89	-1	-1	-1	-1	2021_22	v	80-89
95247	398	361	158	-1	-1	-1	2022_22	m	70-79
95248	182	140	-1	-1	-1	-1	2021_35	v	80-89
95249	512	435	-1	-1	-1	-1	2022_35	m	60-69
95250	983	946	685	-1	-1	-1	2023_44	v	80-89
95251	829	794	517	-1	-1	-1	2023_31	m	70-79
95252	137	100	-1	-1	-1	-1	2021_35	m	70-79
95253	299	271	-1	-1	-1	-1	2022_5	m	60-69
95254	155	117	-1	-1	-1	-1	2021_31	m	80-89
95255	589	517	343	-1	-1	-1	2022_48	m	80-89
95256	56	21	-1	-1	-1	-1	2021_26	m	70-79
95257	177	148	-1	-1	-1	-1	2021_40	v	80-89
95258	302	274	18	-1	-1	-1	2022_1	v	>= 90
95259	918	882	645	-1	-1	-1	2023_35	v	>= 90
95260	609	581	581	379	261	-1	2022_48	m	70-79
95261	107	72	-1	-1	-1	-1	2021_44	v	70-79
95262	474	439	143	-1	-1	-1	2022_22	m	>= 90
95263	748	713	487	-1	-1	-1	2023_18	m	80-89
95264	170	135	-1	-1	-1	-1	2021_35	m	80-89
95265	285	250	35	-1	-1	-1	2022_5	v	70-79
95266	671	643	365	-1	-1	-1	2022_48	m	80-89
95267	872	837	583	479	-1	-1	2023_26	m	>= 90
95268	260	225	-1	-1	-1	-1	2021_48	v	80-89
95269	501	466	235	-1	-1	-1	2022_35	v	70-79
95270	691	656	415	-1	-1	-1	2023_5	m	80-89
95271	497	462	275	-1	-1	-1	2022_35	v	70-79
95272	73	45	-1	-1	-1	-1	2021_26	m	60-69
95273	115	80	-1	-1	-1	-1	2021_26	m	80-89
95274	633	-1	-1	-1	-1	-1	2023_35	v	>= 90
95275	936	901	638	539	-1	-1	2023_35	v	>= 90
95276	876	841	559	-1	-1	-1	2023_26	v	>= 90
95277	326	305	45	-1	-1	-1	2022_5	m	70-79
95278	896	861	496	-1	-1	-1	2023_31	m	>= 90
95279	511	434	266	-1	-1	-1	2022_40	v	60-69
95280	168	98	-1	-1	-1	-1	2021_40	m	60-69
95281	762	727	524	-1	-1	-1	2023_22	m	70-79
95282	176	141	-1	-1	-1	-1	2021_44	v	70-79
95283	457	425	131	-1	-1	-1	2022_18	m	>= 90
95284	30	2	-1	-1	-1	-1	2021_9	v	80-89
95285	733	697	433	-1	-1	-1	2023_5	v	>= 90
95286	774	739	484	-1	-1	-1	2023_13	m	80-89
95287	736	701	488	-1	-1	-1	2023_18	v	50-59
95288	233	166	23	-1	-1	-1	2021_48	v	70-79
95289	748	714	454	-1	-1	-1	2023_13	v	80-89
95290	658	618	393	-1	-1	-1	2023_1	v	80-89
95291	638	279	1	-1	-1	-1	2022_44	v	80-89
95292	984	963	-1	-1	-1	-1	2023_40	v	>= 90
95293	300	265	35	-1	-1	-1	2022_5	m	80-89
95294	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
95295	430	402	115	-1	-1	-1	2022_13	v	>= 90
95296	256	224	4	-1	-1	-1	2022_1	m	70-79
95297	637	602	388	-1	-1	-1	2023_5	m	70-79
95298	347	312	97	-1	-1	-1	2022_13	m	80-89
95299	620	550	362	-1	-1	-1	2023_1	m	60-69
95300	577	541	281	174	-1	-1	2022_35	v	>= 90
95301	171	136	-1	-1	-1	-1	2021_44	v	70-79
95302	45	10	-1	-1	-1	-1	2021_13	v	80-89
95303	583	379	276	-1	-1	-1	2023_1	v	60-69
95304	184	147	-1	-1	-1	-1	2021_40	m	80-89
95305	206	170	-1	-1	-1	-1	2021_35	v	>= 90
95306	610	543	507	304	-1	-1	2022_40	v	>= 90
95307	243	166	-1	-1	-1	-1	2021_48	m	60-69
95308	477	442	-1	-1	-1	-1	2022_35	v	80-89
95309	574	546	404	-1	-1	-1	2023_13	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
95310	446	414	184	-1	-1	-1	2022_22	v	>= 90
95311	594	559	336	-1	-1	-1	2022_48	m	70-79
95312	7	-1	-1	-1	-1	-1	2021_9	m	80-89
95313	37	2	-1	-1	-1	-1	2021_22	m	70-79
95314	941	906	708	-1	-1	-1	2023_48	m	70-79
95315	448	413	177	71	-1	-1	2022_22	v	80-89
95316	226	205	-1	-1	-1	-1	2021_35	v	80-89
95317	865	826	585	489	-1	-1	2023_31	m	80-89
95318	554	520	336	-1	-1	-1	2023_1	v	<50
95319	610	582	1	-1	-1	-1	2022_40	v	>= 90
95320	905	877	684	568	-1	-1	2023_40	m	70-79
95321	985	958	700	-1	-1	-1	2023_44	v	>= 90
95322	1012	977	723	623	-1	-1	2023_48	m	>= 90
95323	786	703	577	-1	-1	-1	2023_26	v	60-69
95324	425	390	145	-1	-1	-1	2022_18	v	80-89
95325	712	597	-1	-1	-1	-1	2023_22	v	60-69
95326	879	843	600	-1	-1	-1	2023_31	v	80-89
95327	862	841	526	-1	-1	-1	2023_22	v	50-59
95328	859	810	592	505	-1	-1	2023_31	v	80-89
95329	100	79	-1	-1	-1	-1	2021_18	m	80-89
95330	8	-1	-1	-1	-1	-1	2021_13	m	<50
95331	701	673	395	-1	-1	-1	2023_1	m	80-89
95332	848	813	565	-1	-1	-1	2023_26	m	>= 90
95333	620	585	312	221	-1	-1	2022_44	m	80-89
95334	146	118	-1	-1	-1	-1	2021_26	v	70-79
95335	884	844	661	-1	-1	-1	2023_44	m	60-69
95336	239	218	-1	-1	-1	-1	2021_40	v	80-89
95337	727	692	447	328	-1	-1	2023_5	m	>= 90
95338	572	536	339	-1	-1	-1	2022_48	v	70-79
95339	85	57	-1	-1	-1	-1	2021_18	v	80-89
95340	475	262	-1	-1	-1	-1	2022_35	v	80-89
95341	578	543	339	-1	-1	-1	2022_48	v	70-79
95342	947	725	-1	-1	-1	-1	2023_48	m	50-59
95343	68	33	-1	-1	-1	-1	2021_35	v	<50
95344	358	330	-1	-1	-1	-1	2022_5	m	>= 90
95345	878	842	641	-1	-1	-1	2023_40	m	70-79
95346	376	340	130	-1	-1	-1	2022_18	m	70-79
95347	524	475	-1	-1	-1	-1	2022_44	v	>= 90
95348	955	920	670	572	-1	-1	2023_40	v	80-89
95349	397	362	115	20	-1	-1	2022_13	m	80-89
95350	576	540	325	-1	-1	-1	2023_1	m	60-69
95351	869	827	592	-1	-1	-1	2023_31	m	80-89
95352	430	395	-1	-1	-1	-1	2022_18	v	80-89
95353	550	522	284	179	-1	-1	2022_31	m	60-69
95354	1035	998	754	653	-1	-1	2024_1	m	80-89
95355	186	150	-1	-1	-1	-1	2021_40	v	80-89
95356	713	678	467	1	-1	-1	2023_13	m	70-79
95357	302	274	-1	-1	-1	-1	2021_48	m	80-89
95358	699	664	389	-1	-1	-1	2023_5	v	80-89
95359	639	608	516	-1	-1	-1	2023_31	v	70-79
95360	214	186	-1	-1	-1	-1	2021_35	v	70-79
95361	538	484	314	-1	-1	-1	2022_44	m	60-69
95362	866	831	571	-1	-1	-1	2023_26	m	80-89
95363	352	-1	-1	-1	-1	-1	2022_13	m	70-79
95364	593	558	294	246	-1	-1	2022_48	v	80-89
95365	724	506	426	-1	-1	-1	2023_22	m	80-89
95366	560	537	-1	-1	-1	-1	2023_22	v	>= 90
95367	621	586	333	-1	-1	-1	2022_44	v	>= 90
95368	637	602	343	-1	-1	-1	2022_44	v	>= 90
95369	612	584	309	-1	-1	-1	2022_40	v	>= 90
95370	555	520	328	230	-1	-1	2022_44	v	80-89
95371	101	66	-1	-1	-1	-1	2021_31	m	70-79
95372	60	24	-1	-1	-1	-1	2021_31	m	60-69
95373	2	-1	-1	-1	-1	-1	2021_5	m	80-89
95374	328	294	68	-1	-1	-1	2022_9	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
95375	721	686	432	-1	-1	-1	2023_5	v	>= 90
95376	840	797	547	436	-1	-1	2023_22	v	>= 90
95377	244	209	5	-1	-1	-1	2021_48	v	>= 90
95378	444	408	164	-1	-1	-1	2022_26	m	80-89
95379	854	826	538	442	-1	-1	2023_22	v	>= 90
95380	636	-1	-1	-1	-1	-1	2023_35	v	>= 90
95381	641	606	384	-1	-1	-1	2023_5	v	70-79
95382	772	737	512	-1	-1	-1	2023_22	v	80-89
95383	74	35	-1	-1	-1	-1	2021_26	m	70-79
95384	252	251	196	-1	-1	-1	2022_5	m	70-79
95385	937	903	689	-1	-1	-1	2023_48	m	60-69
95386	587	552	342	252	-1	-1	2022_48	m	80-89
95387	724	689	474	350	-1	-1	2023_5	v	80-89
95388	129	101	16	-1	-1	-1	2021_26	v	>= 90
95389	14	-1	-1	-1	-1	-1	2021_13	v	80-89
95390	666	606	-1	-1	-1	-1	2023_9	m	80-89
95391	536	500	264	161	-1	-1	2022_35	m	80-89
95392	948	912	671	-1	-1	-1	2023_48	v	70-79
95393	256	-1	-1	-1	-1	-1	2022_26	m	60-69
95394	57	-1	-1	-1	-1	-1	2021_26	v	80-89
95395	534	498	275	171	-1	-1	2022_35	m	>= 90
95396	302	274	-1	-1	-1	-1	2021_48	m	70-79
95397	817	782	578	-1	-1	-1	2023_31	v	70-79
95398	925	885	666	-1	-1	-1	2023_40	v	80-89
95399	788	753	496	-1	-1	-1	2023_13	v	>= 90
95400	670	634	394	300	-1	-1	2023_1	v	80-89
95401	741	707	455	350	-1	-1	2023_9	v	>= 90
95402	703	453	-1	-1	-1	-1	2023_13	m	>= 90
95403	731	692	417	329	-1	-1	2023_5	m	80-89
95404	361	326	79	-1	-1	-1	2022_9	v	80-89
95405	817	785	534	-1	-1	-1	2023_22	m	>= 90
95406	649	611	362	-1	-1	-1	2022_48	m	80-89
95407	32	-1	-1	-1	-1	-1	2021_26	m	<50
95408	651	614	364	258	-1	-1	2022_48	v	>= 90
95409	856	856	821	821	569	-1	2023_26	v	80-89
95410	976	951	922	668	-1	-1	2023_40	m	>= 90
95411	636	601	358	-1	-1	-1	2022_48	v	80-89
95412	402	368	99	-1	-1	-1	2022_13	v	80-89
95413	447	386	384	183	-1	-1	2022_26	m	60-69
95414	147	-1	-1	-1	-1	-1	2021_26	m	80-89
95415	938	903	639	545	-1	-1	2023_35	v	>= 90
95416	493	458	205	107	-1	-1	2022_26	v	80-89
95417	450	414	227	-1	-1	-1	2022_31	m	70-79
95418	818	783	585	-1	-1	-1	2023_31	v	70-79
95419	397	369	-1	-1	-1	-1	2022_9	m	80-89
95420	275	247	-1	-1	-1	-1	2021_48	v	70-79
95421	586	502	1	1	-1	-1	2022_44	m	60-69
95422	806	771	508	414	-1	-1	2023_18	v	>= 90
95423	711	634	456	-1	-1	-1	2023_13	m	60-69
95424	708	675	480	-1	-1	-1	2023_13	v	70-79
95425	924	889	632	-1	-1	-1	2023_35	v	>= 90
95426	689	489	1	-1	-1	-1	2023_18	m	50-59
95427	543	538	511	-1	-1	-1	2022_31	m	>= 90
95428	323	288	68	-1	-1	-1	2022_9	m	70-79
95429	724	689	-1	-1	-1	-1	2023_18	v	70-79
95430	316	295	2	-1	-1	-1	2021_48	m	80-89
95431	464	-1	-1	-1	-1	-1	2023_26	v	80-89
95432	624	589	323	218	-1	-1	2022_44	v	80-89
95433	204	169	-1	-1	-1	-1	2021_35	m	>= 90
95434	68	-1	-1	-1	-1	-1	2021_26	v	80-89
95435	1014	937	-1	-1	-1	-1	2023_48	m	60-69
95436	357	131	-1	-1	-1	-1	2022_18	v	70-79
95437	112	84	-1	-1	-1	-1	2021_22	v	>= 90
95438	92	92	64	64	-1	-1	2021_18	v	>= 90
95439	270	242	-1	-1	-1	-1	2021_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
95440	549	498	294	-1	-1	-1	2022_40	v	50-59
95441	325	-1	-1	-1	-1	-1	2022_18	v	50-59
95442	250	215	-1	-1	-1	-1	2021_48	m	80-89
95443	259	189	78	-1	-1	-1	2022_1	m	70-79
95444	416	381	92	-1	-1	-1	2022_26	m	>= 90
95445	246	211	0	-1	-1	-1	2021_48	m	>= 90
95446	432	404	174	-1	-1	-1	2022_18	v	>= 90
95447	356	320	75	-1	-1	-1	2022_9	v	>= 90
95448	114	79	-1	-1	-1	-1	2021_26	v	80-89
95449	593	565	303	197	-1	-1	2022_40	v	>= 90
95450	516	481	283	-1	-1	-1	2022_40	m	70-79
95451	619	581	336	-1	-1	-1	2022_44	m	>= 90
95452	730	702	-1	-1	-1	-1	2023_5	v	80-89
95453	21	-1	-1	-1	-1	-1	2021_18	v	>= 90
95454	551	515	268	170	-1	-1	2022_35	m	80-89
95455	262	227	26	-1	-1	-1	2022_5	m	60-69
95456	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
95457	442	401	111	-1	-1	-1	2022_18	v	80-89
95458	985	949	677	-1	-1	-1	2023_44	v	80-89
95459	842	807	520	-1	-1	-1	2023_26	m	80-89
95460	514	481	-1	-1	-1	-1	2022_31	v	80-89
95461	754	713	448	357	-1	-1	2023_9	m	80-89
95462	295	271	70	-1	-1	-1	2022_9	v	>= 90
95463	764	701	521	-1	-1	-1	2023_22	m	60-69
95464	315	257	69	-1	-1	-1	2022_9	m	80-89
95465	179	142	-1	-1	-1	-1	2021_44	v	70-79
95466	71	-1	-1	-1	-1	-1	2021_18	v	80-89
95467	961	884	701	-1	-1	-1	2023_48	m	60-69
95468	-1	-1	-1	-1	-1	-1	2021_9	v	>= 90
95469	730	693	444	-1	-1	-1	2023_9	v	80-89
95470	50	-1	-1	-1	-1	-1	2021_26	v	60-69
95471	611	576	360	-1	-1	-1	2023_1	m	70-79
95472	734	699	493	-1	-1	-1	2023_18	v	70-79
95473	489	454	167	-1	-1	-1	2022_22	v	>= 90
95474	472	431	182	83	-1	-1	2022_22	v	80-89
95475	1020	985	722	625	-1	-1	2023_48	m	80-89
95476	925	890	673	-1	-1	-1	2023_44	m	80-89
95477	390	351	83	-1	-1	-1	2022_9	m	>= 90
95478	105	67	-1	-1	-1	-1	2021_31	m	70-79
95479	199	122	-1	-1	-1	-1	2021_44	v	60-69
95480	941	904	728	601	-1	-1	2023_44	m	80-89
95481	475	434	227	124	-1	-1	2022_31	v	70-79
95482	1027	992	720	632	-1	-1	2023_48	v	>= 90
95483	682	605	411	318	-1	-1	2023_1	v	60-69
95484	855	827	553	434	-1	-1	2023_22	v	80-89
95485	426	209	-1	-1	-1	-1	2022_31	m	50-59
95486	589	589	512	512	365	-1	2022_48	v	70-79
95487	129	100	-1	-1	-1	-1	2021_31	v	>= 90
95488	1009	981	701	583	-1	-1	2023_44	v	>= 90
95489	266	237	-1	-1	-1	-1	2021_48	v	80-89
95490	154	126	-1	-1	-1	-1	2021_26	v	60-69
95491	277	249	-1	-1	-1	-1	2021_44	v	>= 90
95492	605	568	373	-1	-1	-1	2023_1	v	70-79
95493	105	79	-1	-1	-1	-1	2021_22	v	>= 90
95494	199	119	-1	-1	-1	-1	2021_44	v	>= 90
95495	288	284	-1	-1	-1	-1	2022_1	m	80-89
95496	779	743	527	435	-1	-1	2023_22	m	70-79
95497	77	41	-1	-1	-1	-1	2021_22	v	80-89
95498	988	953	704	584	-1	-1	2023_44	m	>= 90
95499	308	280	5	-1	-1	-1	2021_48	v	80-89
95500	827	792	609	-1	-1	-1	2023_31	m	>= 90
95501	474	438	211	-1	-1	-1	2022_26	v	80-89
95502	1034	1004	739	-1	-1	-1	2024_1	m	60-69
95503	674	640	393	282	-1	-1	2023_1	v	80-89
95504	893	854	607	500	-1	-1	2023_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
95505	726	698	440	342	-1	-1	2023_9	m	80-89
95506	209	173	-1	-1	-1	-1	2021_48	m	70-79
95507	1046	1011	760	760	650	650	2024_1	m	>= 90
95508	190	155	12	-1	-1	-1	2021_48	m	60-69
95509	481	453	167	62	-1	-1	2022_22	v	80-89
95510	197	162	-1	-1	-1	-1	2021_35	m	>= 90
95511	225	148	-1	-1	-1	-1	2021_48	v	60-69
95512	724	689	431	333	-1	-1	2023_5	v	>= 90
95513	460	433	232	128	-1	-1	2022_26	v	60-69
95514	892	857	594	-1	-1	-1	2023_31	v	>= 90
95515	594	559	-1	-1	-1	-1	2022_40	m	80-89
95516	1038	1010	723	617	-1	-1	2023_48	v	>= 90
95517	235	200	-1	-1	-1	-1	2021_48	v	80-89
95518	372	317	130	-1	-1	-1	2022_18	v	60-69
95519	5	-1	-1	-1	-1	-1	2021_5	m	60-69
95520	145	30	-1	-1	-1	-1	2021_35	m	>= 90
95521	871	836	553	-1	-1	-1	2023_26	m	>= 90
95522	885	857	-1	-1	-1	-1	2023_26	m	>= 90
95523	867	838	838	-1	-1	-1	2023_31	v	60-69
95524	543	508	281	-1	-1	-1	2022_40	m	70-79
95525	208	173	-1	-1	-1	-1	2021_35	v	>= 90
95526	404	369	99	-1	-1	-1	2022_13	m	>= 90
95527	873	838	684	-1	-1	-1	2023_48	v	80-89
95528	26	-1	-1	-1	-1	-1	2021_9	v	80-89
95529	789	746	492	-1	-1	-1	2023_13	v	80-89
95530	996	967	-1	-1	-1	-1	2023_48	v	80-89
95531	681	646	417	-1	-1	-1	2023_9	m	70-79
95532	402	114	-1	-1	-1	-1	2022_13	v	80-89
95533	146	110	-1	-1	-1	-1	2021_26	m	>= 90
95534	744	706	470	466	466	-1	2023_13	m	80-89
95535	805	770	-1	-1	-1	-1	2023_18	m	>= 90
95536	541	480	255	-1	-1	-1	2022_40	m	70-79
95537	410	372	140	45	-1	-1	2022_18	m	80-89
95538	519	484	324	214	-1	-1	2022_40	v	70-79
95539	678	650	382	-1	-1	-1	2023_1	v	>= 90
95540	128	128	-1	-1	-1	-1	2021_26	m	>= 90
95541	73	38	-1	-1	-1	-1	2021_31	v	60-69
95542	605	577	358	-1	-1	-1	2023_1	m	70-79
95543	753	718	493	337	-1	-1	2023_9	v	>= 90
95544	556	519	262	158	-1	-1	2022_35	v	80-89
95545	945	910	688	-1	-1	-1	2023_44	m	80-89
95546	648	612	358	260	-1	-1	2022_48	v	80-89
95547	781	745	588	-1	-1	-1	2023_31	m	70-79
95548	374	342	174	-1	-1	-1	2022_22	v	60-69
95549	203	175	10	-1	-1	-1	2021_44	m	70-79
95550	681	518	423	-1	-1	-1	2023_18	m	70-79
95551	547	512	299	187	-1	-1	2022_40	m	80-89
95552	232	197	-1	-1	-1	-1	2021_40	v	>= 90
95553	344	310	80	-1	-1	-1	2022_9	m	80-89
95554	884	849	601	512	-1	-1	2023_31	m	80-89
95555	610	582	295	-1	-1	-1	2022_40	v	80-89
95556	273	245	1	-1	-1	-1	2021_48	m	>= 90
95557	371	336	-1	-1	-1	-1	2022_9	v	>= 90
95558	275	238	10	-1	-1	-1	2022_1	m	70-79
95559	275	247	-1	-1	-1	-1	2021_44	v	80-89
95560	977	941	712	622	-1	-1	2023_48	v	80-89
95561	1032	1004	732	-1	-1	-1	2023_48	v	>= 90
95562	363	349	-1	-1	-1	-1	2022_48	v	70-79
95563	92	57	-1	-1	-1	-1	2021_26	m	80-89
95564	734	699	491	-1	-1	-1	2023_18	m	70-79
95565	265	231	-1	-1	-1	-1	2022_1	m	80-89
95566	538	503	308	-1	-1	-1	2022_44	m	60-69
95567	580	537	300	-1	-1	-1	2022_40	v	>= 90
95568	107	71	-1	-1	-1	-1	2021_26	m	80-89
95569	305	305	275	275	18	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
95570	624	596	321	220	-1	-1	2022_44	v	>= 90
95571	887	852	852	598	506	-1	2023_31	v	80-89
95572	455	420	226	129	-1	-1	2022_31	m	70-79
95573	585	550	296	184	-1	-1	2022_40	m	70-79
95574	125	89	1	-1	-1	-1	2021_26	v	>= 90
95575	188	128	-1	-1	-1	-1	2021_48	v	60-69
95576	1027	991	736	635	-1	-1	2023_48	v	>= 90
95577	717	681	-1	-1	-1	-1	2023_18	v	50-59
95578	547	510	268	-1	-1	-1	2022_35	m	80-89
95579	527	492	277	-1	-1	-1	2022_40	m	80-89
95580	866	831	626	-1	-1	-1	2023_35	m	70-79
95581	241	204	-1	-1	-1	-1	2021_44	m	>= 90
95582	388	111	-1	-1	-1	-1	2022_18	m	70-79
95583	870	836	604	-1	-1	-1	2023_35	v	80-89
95584	809	774	517	417	-1	-1	2023_18	v	>= 90
95585	263	223	-1	-1	-1	-1	2021_48	v	80-89
95586	794	579	-1	-1	-1	-1	2023_31	m	50-59
95587	959	925	668	637	551	-1	2023_40	m	>= 90
95588	963	928	658	-1	-1	-1	2023_40	m	80-89
95589	441	407	190	-1	-1	-1	2022_18	m	80-89
95590	1004	969	720	622	-1	-1	2023_48	m	80-89
95591	473	396	195	-1	-1	-1	2022_31	v	>= 90
95592	704	668	444	-1	-1	-1	2023_13	m	70-79
95593	308	308	280	280	0	0	2021_48	v	>= 90
95594	693	657	382	-1	-1	-1	2023_1	m	>= 90
95595	608	580	310	-1	-1	-1	2022_40	v	>= 90
95596	459	419	180	71	-1	-1	2022_22	v	80-89
95597	14	-1	-1	-1	-1	-1	2021_18	m	80-89
95598	335	300	-1	-1	-1	-1	2022_9	m	70-79
95599	63	28	-1	-1	-1	-1	2021_22	v	70-79
95600	1009	1009	974	974	702	-1	2023_44	v	80-89
95601	264	182	4	-1	-1	-1	2022_1	m	60-69
95602	920	645	527	-1	-1	-1	2023_35	m	>= 90
95603	61	-1	-1	-1	-1	-1	2021_13	m	60-69
95604	950	915	647	-1	-1	-1	2023_40	v	80-89
95605	725	690	512	-1	-1	-1	2023_22	m	>= 90
95606	199	164	1	-1	-1	-1	2021_48	v	60-69
95607	220	183	-1	-1	-1	-1	2021_40	v	80-89
95608	-22	-1	-1	-1	-1	-1	2021_5	m	80-89
95609	210	182	-1	-1	-1	-1	2021_35	m	80-89
95610	760	708	556	-1	-1	-1	2023_22	v	70-79
95611	445	410	190	-1	-1	-1	2022_26	m	70-79
95612	602	567	310	194	-1	-1	2022_40	v	>= 90
95613	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
95614	883	855	572	-1	-1	-1	2023_26	v	>= 90
95615	148	120	-1	-1	-1	-1	2021_26	m	70-79
95616	213	185	1	1	-1	-1	2021_35	v	>= 90
95617	208	173	-1	-1	-1	-1	2021_48	v	70-79
95618	934	899	696	-1	-1	-1	2023_48	m	60-69
95619	297	262	93	-1	-1	-1	2022_13	m	50-59
95620	641	606	341	-1	-1	-1	2022_48	v	80-89
95621	190	151	1	-1	1	1	2021_44	m	70-79
95622	576	548	259	-1	-1	-1	2022_35	m	80-89
95623	692	657	395	296	-1	-1	2023_1	m	80-89
95624	959	917	686	579	-1	-1	2023_44	m	80-89
95625	358	307	64	-1	-1	-1	2022_5	m	80-89
95626	316	280	72	-1	-1	-1	2022_9	m	70-79
95627	543	515	236	124	-1	-1	2022_31	m	80-89
95628	583	506	286	-1	-1	-1	2022_44	m	60-69
95629	218	218	193	193	-1	-1	2021_40	m	>= 90
95630	592	588	314	-1	-1	-1	2022_44	v	<50
95631	125	90	-1	-1	-1	-1	2021_35	m	80-89
95632	273	238	35	-1	-1	-1	2022_5	v	70-79
95633	759	724	502	387	-1	-1	2023_13	v	80-89
95634	216	188	-1	-1	-1	-1	2021_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
95635	893	857	592	-1	-1	-1	2023_31	m	80-89
95636	596	561	305	-1	-1	-1	2022_40	m	>= 90
95637	397	361	155	-1	-1	-1	2022_22	m	70-79
95638	382	347	132	-1	-1	-1	2022_18	v	80-89
95639	481	446	229	-1	-1	-1	2022_35	m	70-79
95640	125	86	-1	-1	-1	-1	2021_26	v	>= 90
95641	1054	1019	763	641	-1	-1	2024_1	v	>= 90
95642	664	636	363	-1	-1	-1	2022_48	m	>= 90
95643	721	698	454	349	-1	-1	2023_9	m	80-89
95644	536	501	302	-1	-1	-1	2022_44	m	70-79
95645	731	694	512	-1	-1	-1	2023_22	m	60-69
95646	1039	1039	1011	1011	731	729	2023_48	v	80-89
95647	486	412	291	193	-1	-1	2022_31	m	70-79
95648	15	-1	-1	-1	-1	-1	2021_9	v	>= 90
95649	362	326	-1	-1	-1	-1	2022_18	v	80-89
95650	584	543	352	256	-1	-1	2022_48	v	70-79
95651	853	811	564	-1	-1	-1	2023_26	m	80-89
95652	83	48	-1	-1	-1	-1	2021_18	v	>= 90
95653	4	-1	-1	-1	-1	-1	2021_9	v	>= 90
95654	695	660	396	300	-1	-1	2023_1	m	80-89
95655	644	616	364	-1	-1	-1	2022_48	v	>= 90
95656	1020	985	715	-1	-1	-1	2023_48	m	80-89
95657	921	886	690	-1	-1	-1	2023_44	v	70-79
95658	310	275	165	57	-1	-1	2022_1	m	80-89
95659	159	124	-1	-1	-1	-1	2021_40	m	70-79
95660	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
95661	940	897	704	608	-1	-1	2023_44	v	80-89
95662	246	211	88	-1	-1	-1	2022_5	m	50-59
95663	795	758	499	-1	-1	-1	2023_18	v	80-89
95664	571	536	322	226	-1	-1	2022_44	v	70-79
95665	955	934	631	-1	-1	-1	2023_35	v	70-79
95666	456	421	200	-1	-1	-1	2022_26	m	80-89
95667	434	399	202	-1	-1	-1	2022_26	v	70-79
95668	452	416	212	113	-1	-1	2022_26	m	70-79
95669	56	28	-1	-1	-1	-1	2021_13	v	>= 90
95670	91	60	-1	-1	-1	-1	2021_22	v	70-79
95671	809	774	603	-1	-1	-1	2023_35	v	50-59
95672	261	184	42	-1	-1	-1	2022_1	v	60-69
95673	290	255	18	-1	-1	-1	2022_1	v	80-89
95674	427	-1	-1	-1	-1	-1	2022_26	v	>= 90
95675	563	527	300	193	-1	-1	2022_40	v	80-89
95676	935	865	677	-1	-1	-1	2023_44	m	60-69
95677	822	787	524	-1	-1	-1	2023_22	v	>= 90
95678	618	361	-1	-1	-1	-1	2023_1	v	>= 90
95679	672	614	393	-1	-1	-1	2023_5	m	80-89
95680	421	393	-1	-1	-1	-1	2022_13	m	60-69
95681	548	472	254	-1	-1	-1	2022_40	m	60-69
95682	45	5	-1	-1	-1	-1	2021_18	v	80-89
95683	260	254	228	219	-1	-1	2022_22	v	>= 90
95684	969	941	677	568	-1	-1	2023_40	v	>= 90
95685	426	321	-1	-1	-1	-1	2023_5	m	80-89
95686	491	449	217	94	-1	-1	2022_26	v	>= 90
95687	291	256	-1	-1	-1	-1	2021_48	v	>= 90
95688	1003	1003	975	974	695	-1	2023_48	v	50-59
95689	475	440	96	-1	-1	-1	2022_22	v	>= 90
95690	376	340	157	-1	-1	-1	2022_18	m	70-79
95691	713	678	468	371	-1	-1	2023_13	v	70-79
95692	62	62	36	36	-1	-1	2021_13	m	>= 90
95693	589	554	-1	-1	-1	-1	2022_48	m	80-89
95694	59	31	-1	-1	-1	-1	2021_13	m	80-89
95695	441	400	317	218	-1	-1	2022_35	v	50-59
95696	938	901	626	-1	-1	-1	2023_35	m	80-89
95697	887	859	588	-1	-1	-1	2023_35	v	<50
95698	651	616	388	283	-1	-1	2023_1	v	80-89
95699	531	489	223	-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
95700	186	151	-1	-1	-1	-1	2022_1	m	80-89
95701	518	490	205	-1	-1	-1	2022_26	v	>= 90
95702	200	145	-1	-1	-1	-1	2021_44	m	60-69
95703	802	753	586	-1	-1	-1	2023_31	v	80-89
95704	277	249	-1	-1	-1	-1	2021_44	m	80-89
95705	9	-1	-1	-1	-1	-1	2021_26	v	>= 90
95706	926	861	665	-1	-1	-1	2023_44	m	70-79
95707	104	38	-1	-1	-1	-1	2021_31	m	>= 90
95708	672	637	376	261	-1	-1	2022_48	m	>= 90
95709	667	631	1	-1	-1	-1	2023_9	m	70-79
95710	872	844	674	545	-1	-1	2023_35	v	70-79
95711	137	102	-1	-1	-1	-1	2021_26	m	80-89
95712	254	218	57	-1	-1	-1	2022_9	v	50-59
95713	680	644	449	354	-1	-1	2023_9	v	80-89
95714	306	278	278	-1	-1	-1	2021_48	m	80-89
95715	456	428	145	47	-1	-1	2022_18	m	80-89
95716	402	365	-1	-1	-1	-1	2022_13	m	80-89
95717	556	466	-1	-1	-1	-1	2023_26	v	>= 90
95718	292	257	6	-1	-1	-1	2021_48	v	>= 90
95719	366	343	61	-1	-1	-1	2022_5	m	>= 90
95720	115	-1	-1	-1	-1	-1	2022_13	m	80-89
95721	64	37	36	-1	-1	-1	2021_18	m	>= 90
95722	50	-1	-1	-1	-1	-1	2021_22	v	60-69
95723	816	780	573	-1	-1	-1	2023_31	v	70-79
95724	1010	969	723	625	-1	-1	2023_48	v	80-89
95725	283	248	70	-1	-1	-1	2022_5	m	70-79
95726	597	561	352	256	-1	-1	2022_48	m	70-79
95727	398	363	81	-1	-1	-1	2022_13	m	80-89
95728	311	276	82	-1	-1	-1	2022_13	m	<50
95729	175	103	-1	-1	-1	-1	2021_35	m	>= 90
95730	1053	1000	758	651	-1	-1	2024_1	m	80-89
95731	293	258	34	-1	-1	-1	2022_5	m	70-79
95732	157	115	-1	-1	-1	-1	2021_31	m	80-89
95733	1021	987	733	-1	-1	-1	2024_1	v	80-89
95734	361	327	-1	-1	-1	-1	2022_26	m	60-69
95735	424	384	131	-1	-1	-1	2022_13	m	>= 90
95736	808	773	517	-1	-1	-1	2023_22	v	80-89
95737	804	769	544	-1	-1	-1	2023_26	m	80-89
95738	246	212	-1	-1	-1	-1	2021_40	m	>= 90
95739	839	803	581	-1	-1	-1	2023_26	v	>= 90
95740	830	795	587	492	-1	-1	2023_31	m	70-79
95741	184	184	148	148	-1	-1	2021_40	m	50-59
95742	695	667	402	-1	-1	-1	2023_1	v	>= 90
95743	372	334	84	-1	-1	-1	2022_13	v	80-89
95744	439	404	152	-1	-1	-1	2022_18	m	>= 90
95745	879	851	579	-1	-1	-1	2023_26	v	>= 90
95746	302	274	1	1	-1	-1	2021_48	v	80-89
95747	816	788	-1	-1	-1	-1	2023_18	m	>= 90
95748	370	370	335	335	89	-1	2022_9	v	>= 90
95749	1030	995	719	615	-1	-1	2023_48	m	80-89
95750	301	267	61	-1	-1	-1	2022_5	m	80-89
95751	39	1	1	1	1	1	2021_22	v	>= 90
95752	865	830	556	463	-1	-1	2023_26	m	>= 90
95753	307	272	26	-1	-1	-1	2022_1	m	80-89
95754	47	5	-1	-1	-1	-1	2021_13	m	80-89
95755	276	205	-1	-1	-1	-1	2021_48	m	80-89
95756	756	448	-1	-1	-1	-1	2023_9	m	60-69
95757	744	710	454	358	-1	-1	2023_9	v	80-89
95758	194	173	-1	-1	-1	-1	2021_31	m	70-79
95759	226	191	-1	-1	-1	-1	2021_48	m	70-79
95760	397	358	119	2	-1	-1	2022_13	v	>= 90
95761	92	64	-1	-1	-1	-1	2021_18	m	80-89
95762	215	180	-1	-1	-1	-1	2021_40	v	80-89
95763	681	660	-1	-1	-1	-1	2022_48	v	80-89
95764	741	667	483	-1	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
95765	310	-1	-1	-1	-1	-1	2022_40	m	80-89
95766	723	694	461	-1	-1	-1	2023_9	v	>= 90
95767	155	120	-1	-1	-1	-1	2021_26	v	>= 90
95768	709	674	485	-1	-1	-1	2023_18	v	50-59
95769	357	320	-1	-1	-1	-1	2022_13	m	80-89
95770	718	634	435	-1	-1	-1	2023_9	m	60-69
95771	761	733	447	342	-1	-1	2023_9	m	80-89
95772	218	-1	-1	-1	-1	-1	2021_40	m	>= 90
95773	619	584	325	222	-1	-1	2022_44	m	80-89
95774	266	232	14	-1	-1	-1	2022_1	m	80-89
95775	299	257	47	-1	-1	-1	2022_5	v	70-79
95776	710	689	381	285	-1	-1	2023_1	v	70-79
95777	549	514	267	-1	-1	-1	2022_35	v	80-89
95778	309	274	82	-1	-1	-1	2022_5	m	60-69
95779	549	520	234	-1	-1	-1	2022_31	m	70-79
95780	131	96	-1	-1	-1	-1	2021_40	v	>= 90
95781	545	518	279	211	-1	-1	2022_35	v	>= 90
95782	528	-1	-1	-1	-1	-1	2023_22	m	80-89
95783	483	444	190	97	-1	-1	2022_26	m	80-89
95784	1021	983	725	-1	-1	-1	2023_48	m	>= 90
95785	900	865	653	558	-1	-1	2023_40	m	70-79
95786	79	37	-1	-1	-1	-1	2021_18	m	80-89
95787	272	237	-1	-1	-1	-1	2021_44	v	>= 90
95788	698	670	397	286	-1	-1	2023_1	v	80-89
95789	488	411	254	-1	-1	-1	2022_35	v	>= 90
95790	486	458	457	184	72	-1	2022_22	v	>= 90
95791	254	219	-1	-1	-1	-1	2021_48	v	>= 90
95792	406	371	35	-1	-1	-1	2022_13	v	80-89
95793	991	956	708	-1	-1	-1	2023_48	v	80-89
95794	596	561	408	-1	-1	-1	2022_48	m	70-79
95795	738	699	477	-1	-1	-1	2023_18	m	70-79
95796	176	176	146	146	-1	-1	2021_35	v	60-69
95797	736	701	-1	-1	-1	-1	2023_9	v	>= 90
95798	278	278	250	250	-1	-1	2021_44	v	70-79
95799	616	581	547	547	314	-1	2022_44	m	>= 90
95800	273	238	42	-1	-1	-1	2022_5	v	50-59
95801	183	155	-1	-1	-1	-1	2021_31	m	>= 90
95802	330	293	109	-1	-1	-1	2022_18	m	50-59
95803	396	368	96	-1	-1	-1	2022_9	m	80-89
95804	549	513	297	191	-1	-1	2022_40	v	>= 90
95805	59	59	-1	-1	-1	-1	2021_13	v	>= 90
95806	833	790	-1	-1	-1	-1	2023_22	m	80-89
95807	235	200	-1	-1	-1	-1	2021_48	v	80-89
95808	850	792	544	-1	-1	-1	2023_22	m	>= 90
95809	458	430	153	33	-1	-1	2022_18	m	70-79
95810	718	683	652	414	414	-1	2023_5	v	>= 90
95811	300	265	1	-1	-1	-1	2022_1	m	80-89
95812	639	602	393	-1	-1	-1	2023_5	m	70-79
95813	646	611	354	-1	-1	-1	2022_48	m	80-89
95814	839	803	-1	-1	-1	-1	2023_35	v	60-69
95815	767	732	-1	-1	-1	-1	2023_26	m	70-79
95816	415	380	127	25	-1	-1	2022_13	m	>= 90
95817	226	191	-1	-1	-1	-1	2021_48	v	70-79
95818	81	46	-1	-1	-1	-1	2021_31	m	70-79
95819	298	263	40	-1	-1	-1	2022_5	m	70-79
95820	1044	1023	732	627	-1	-1	2023_48	v	80-89
95821	186	157	48	-1	-1	-1	2021_31	v	>= 90
95822	222	187	-1	-1	-1	-1	2021_40	m	>= 90
95823	503	433	315	169	-1	-1	2022_35	m	<50
95824	602	518	329	-1	-1	-1	2022_48	m	60-69
95825	610	609	582	579	336	-1	2022_44	m	80-89
95826	622	587	314	-1	-1	-1	2022_44	v	80-89
95827	855	819	592	494	-1	-1	2023_31	v	80-89
95828	859	823	605	604	-1	-1	2023_35	v	70-79
95829	831	754	580	-1	-1	-1	2023_31	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
95830	803	768	562	469	-1	-1	2023_26	v	70-79
95831	134	55	-1	-1	-1	-1	2021_35	m	60-69
95832	817	781	483	472	-1	-1	2023_18	v	>= 90
95833	358	330	-1	-1	-1	-1	2022_44	v	>= 90
95834	102	67	1	-1	-1	-1	2021_22	v	80-89
95835	581	546	358	-1	-1	-1	2023_1	v	50-59
95836	573	538	316	223	-1	-1	2022_44	v	70-79
95837	737	550	-1	-1	-1	-1	2023_31	v	70-79
95838	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
95839	517	489	213	-1	-1	-1	2022_26	v	70-79
95840	971	930	703	616	-1	-1	2023_48	m	80-89
95841	385	354	152	-1	-1	-1	2022_22	m	70-79
95842	743	722	-1	-1	-1	-1	2023_5	m	>= 90
95843	397	369	35	-1	-1	-1	2022_9	v	>= 90
95844	493	458	208	-1	-1	-1	2022_26	m	>= 90
95845	853	814	564	-1	-1	-1	2023_26	v	80-89
95846	12	-1	-1	-1	-1	-1	2021_22	v	70-79
95847	149	121	-1	-1	-1	-1	2021_26	v	70-79
95848	610	575	318	226	-1	-1	2022_44	m	80-89
95849	484	227	-1	-1	-1	-1	2022_31	v	70-79
95850	421	344	-1	-1	-1	-1	2022_26	m	70-79
95851	157	121	-1	-1	-1	-1	2021_40	m	70-79
95852	177	142	-1	-1	-1	-1	2021_31	v	80-89
95853	234	-1	-1	-1	-1	-1	2022_31	v	80-89
95854	791	762	514	-1	-1	-1	2023_22	v	70-79
95855	772	708	520	-1	-1	-1	2023_22	m	80-89
95856	131	96	-1	-1	-1	-1	2021_26	v	80-89
95857	918	862	678	585	-1	-1	2023_35	m	80-89
95858	483	455	182	-1	-1	-1	2022_22	v	>= 90
95859	941	906	680	-1	-1	-1	2023_44	m	80-89
95860	201	166	-1	-1	-1	-1	2021_44	v	70-79
95861	159	133	-1	-1	-1	-1	2021_35	m	70-79
95862	379	343	118	-1	-1	-1	2022_18	v	70-79
95863	566	489	313	-1	-1	-1	2022_44	m	70-79
95864	4	-1	-1	-1	-1	-1	2021_5	m	70-79
95865	885	850	-1	-1	-1	-1	2023_48	m	<50
95866	505	469	247	-1	-1	-1	2022_35	v	70-79
95867	94	66	-1	-1	-1	-1	2021_18	m	70-79
95868	106	71	-1	-1	-1	-1	2021_31	m	70-79
95869	547	519	261	-1	-1	-1	2022_35	v	80-89
95870	221	-1	-1	-1	-1	-1	2022_31	m	>= 90
95871	565	530	269	169	-1	-1	2022_35	m	80-89
95872	976	976	948	948	662	662	2023_40	v	80-89
95873	719	684	448	355	-1	-1	2023_9	m	80-89
95874	297	262	25	-1	-1	-1	2022_1	m	80-89
95875	993	958	702	-1	-1	-1	2023_44	v	>= 90
95876	854	598	1	1	-1	-1	2023_35	v	80-89
95877	89	-1	-1	-1	-1	-1	2022_9	v	>= 90
95878	397	362	167	-1	-1	-1	2022_26	m	50-59
95879	65	-1	-1	-1	-1	-1	2021_31	v	70-79
95880	625	590	329	216	-1	-1	2022_44	m	80-89
95881	533	498	228	1	1	1	2022_31	m	80-89
95882	496	475	181	62	-1	-1	2022_22	v	80-89
95883	109	74	-1	-1	-1	-1	2021_31	m	80-89
95884	278	243	-1	-1	-1	-1	2022_1	v	80-89
95885	89	61	-1	-1	-1	-1	2021_18	m	>= 90
95886	1003	1003	974	974	693	666	2023_44	v	>= 90
95887	711	487	-1	-1	-1	-1	2023_13	m	80-89
95888	343	305	65	-1	-1	-1	2022_5	v	>= 90
95889	623	588	348	255	-1	-1	2022_48	m	80-89
95890	512	493	327	-1	-1	-1	2022_44	m	>= 90
95891	338	303	66	-1	-1	-1	2022_5	v	>= 90
95892	688	649	395	-1	-1	-1	2023_1	v	80-89
95893	976	941	687	-1	-1	-1	2023_48	v	>= 90
95894	257	222	-1	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
95895	280	252	-1	-1	-1	-1	2021_48	m	>= 90
95896	210	175	-1	-1	-1	-1	2021_35	m	80-89
95897	737	702	450	-1	-1	-1	2023_9	m	80-89
95898	410	375	230	84	-1	-1	2022_22	v	70-79
95899	885	857	472	-1	-1	-1	2023_26	m	80-89
95900	62	26	-1	-1	-1	-1	2021_26	v	70-79
95901	357	317	115	-1	-1	-1	2022_13	v	>= 90
95902	642	607	357	260	-1	-1	2022_48	m	80-89
95903	233	198	-1	-1	-1	-1	2021_48	m	70-79
95904	459	431	33	-1	-1	-1	2022_18	v	70-79
95905	456	-1	-1	-1	-1	-1	2023_9	v	80-89
95906	262	226	-1	-1	-1	-1	2022_1	v	70-79
95907	721	686	427	-1	-1	-1	2023_5	m	>= 90
95908	574	539	309	-1	-1	-1	2022_44	v	80-89
95909	424	389	157	46	-1	-1	2022_18	m	>= 90
95910	795	761	506	-1	-1	-1	2023_18	m	80-89
95911	578	540	296	203	-1	-1	2022_40	m	80-89
95912	609	431	-1	-1	-1	-1	2023_13	v	>= 90
95913	544	503	346	-1	-1	-1	2022_44	v	70-79
95914	281	246	25	-1	-1	-1	2022_5	m	70-79
95915	763	703	595	497	-1	-1	2023_22	v	60-69
95916	902	867	604	500	-1	-1	2023_31	m	>= 90
95917	905	870	593	494	-1	-1	2023_31	v	>= 90
95918	263	227	-1	-1	-1	-1	2022_5	m	70-79
95919	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
95920	861	826	569	-1	-1	-1	2023_26	v	>= 90
95921	85	50	-1	-1	-1	-1	2021_18	m	80-89
95922	842	639	519	-1	-1	-1	2023_35	m	70-79
95923	632	597	412	-1	-1	-1	2023_9	v	70-79
95924	752	717	478	373	-1	-1	2023_13	v	80-89
95925	287	252	23	-1	-1	-1	2022_1	v	80-89
95926	134	72	-1	-1	-1	-1	2021_35	m	60-69
95927	503	468	266	-1	-1	-1	2022_35	m	80-89
95928	321	279	29	-1	-1	-1	2022_1	m	80-89
95929	820	785	542	427	-1	-1	2023_22	v	80-89
95930	377	342	195	-1	-1	-1	2022_31	v	>= 90
95931	719	685	460	-1	-1	-1	2023_13	v	80-89
95932	350	313	115	-1	-1	-1	2022_18	v	60-69
95933	405	370	120	10	-1	-1	2022_13	m	>= 90
95934	505	470	209	117	-1	-1	2022_26	v	80-89
95935	654	615	396	278	-1	-1	2023_1	m	80-89
95936	735	669	634	-1	-1	-1	2023_5	v	80-89
95937	269	234	-1	-1	-1	-1	2021_44	v	80-89
95938	714	679	494	-1	-1	-1	2023_18	m	60-69
95939	524	223	126	-1	-1	-1	2022_31	m	>= 90
95940	864	801	583	-1	-1	-1	2023_35	v	>= 90
95941	212	177	1	1	-1	-1	2021_35	v	>= 90
95942	306	267	17	-1	-1	-1	2022_1	m	>= 90
95943	614	579	328	-1	-1	-1	2022_44	m	80-89
95944	1033	1007	-1	-1	-1	-1	2023_48	v	<50
95945	745	710	446	353	-1	-1	2023_9	m	>= 90
95946	86	58	1	-1	-1	-1	2021_18	v	80-89
95947	542	507	261	-1	-1	-1	2022_31	m	80-89
95948	985	949	697	586	-1	-1	2023_44	v	>= 90
95949	412	377	139	-1	-1	-1	2022_18	m	80-89
95950	914	856	646	-1	-1	-1	2023_40	m	60-69
95951	705	632	419	319	-1	-1	2023_5	m	60-69
95952	826	791	519	-1	-1	-1	2023_22	v	>= 90
95953	1020	985	722	-1	-1	-1	2023_48	v	>= 90
95954	422	386	108	-1	-1	-1	2022_13	m	>= 90
95955	138	102	-1	-1	-1	-1	2021_31	m	80-89
95956	663	628	-1	-1	-1	-1	2022_48	v	>= 90
95957	298	263	-1	-1	-1	-1	2021_48	v	>= 90
95958	394	357	81	-1	-1	-1	2022_9	v	>= 90
95959	851	816	585	488	-1	-1	2023_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
95960	562	527	330	235	-1	-1	2022_44	m	80-89
95961	650	625	-1	-1	-1	-1	2023_31	v	>= 90
95962	185	157	-1	-1	-1	-1	2021_31	v	70-79
95963	883	848	704	-1	-1	-1	2023_40	m	80-89
95964	714	679	1	-1	-1	-1	2023_18	m	60-69
95965	587	519	346	-1	-1	-1	2022_48	v	>= 90
95966	938	910	637	528	-1	-1	2023_35	v	>= 90
95967	556	535	150	-1	-1	-1	2022_31	v	>= 90
95968	272	237	-1	-1	-1	-1	2021_44	m	>= 90
95969	679	616	433	-1	-1	-1	2023_9	m	70-79
95970	504	467	200	110	-1	-1	2022_26	m	80-89
95971	522	486	248	-1	-1	-1	2022_31	m	80-89
95972	870	835	609	-1	-1	-1	2023_35	v	80-89
95973	379	343	122	-1	-1	-1	2022_18	m	70-79
95974	49	13	-1	-1	-1	-1	2021_13	m	80-89
95975	637	609	340	-1	-1	-1	2022_44	m	50-59
95976	178	143	-1	-1	-1	-1	2021_48	m	60-69
95977	737	711	-1	-1	-1	-1	2023_31	m	<50
95978	522	486	316	221	-1	-1	2022_35	m	80-89
95979	97	97	62	-1	-1	-1	2021_22	v	>= 90
95980	708	673	465	-1	-1	-1	2023_13	m	70-79
95981	609	512	331	-1	-1	-1	2022_48	v	80-89
95982	546	511	345	183	-1	-1	2022_40	m	80-89
95983	18	-1	-1	-1	-1	-1	2021_9	v	>= 90
95984	59	24	-1	-1	-1	-1	2021_13	v	>= 90
95985	131	96	-1	-1	-1	-1	2021_26	m	>= 90
95986	119	84	-1	-1	-1	-1	2021_35	m	70-79
95987	871	834	636	-1	-1	-1	2023_40	v	70-79
95988	210	174	-1	-1	-1	-1	2021_35	v	>= 90
95989	238	203	-1	-1	-1	-1	2021_44	m	80-89
95990	97	62	-1	-1	-1	-1	2021_31	v	70-79
95991	354	318	120	-1	-1	-1	2022_9	v	80-89
95992	61	33	-1	-1	-1	-1	2021_13	v	>= 90
95993	680	645	392	-1	-1	-1	2023_9	v	80-89
95994	334	299	-1	-1	-1	-1	2022_5	v	80-89
95995	547	501	350	234	-1	-1	2022_40	m	70-79
95996	635	593	337	-1	-1	-1	2022_44	v	>= 90
95997	546	462	255	-1	-1	-1	2022_35	v	60-69
95998	140	104	-1	-1	-1	-1	2021_35	m	70-79
95999	423	388	133	-1	-1	-1	2022_22	v	80-89
96000	100	45	-1	-1	-1	-1	2021_22	v	>= 90
96001	550	522	238	-1	-1	-1	2022_31	v	80-89
96002	728	692	492	-1	-1	-1	2023_18	m	70-79
96003	944	916	638	540	-1	-1	2023_35	v	>= 90
96004	258	224	-1	-1	-1	-1	2021_44	m	>= 90
96005	308	-1	-1	-1	-1	-1	2022_5	v	<50
96006	645	617	437	340	-1	-1	2023_1	m	70-79
96007	332	297	93	-1	-1	-1	2022_13	v	70-79
96008	921	886	661	-1	-1	-1	2023_44	v	70-79
96009	93	65	-1	-1	-1	-1	2021_18	m	80-89
96010	989	947	699	594	-1	-1	2023_44	v	80-89
96011	225	203	-1	-1	-1	-1	2021_35	m	80-89
96012	882	847	682	-1	-1	-1	2023_40	v	70-79
96013	125	125	91	-1	-1	-1	2021_22	m	80-89
96014	275	240	36	-1	-1	-1	2022_5	m	70-79
96015	977	948	900	670	564	-1	2023_40	v	80-89
96016	943	908	636	-1	-1	-1	2023_44	v	70-79
96017	963	928	673	570	-1	-1	2023_40	v	80-89
96018	627	495	-1	-1	-1	-1	2023_9	m	50-59
96019	439	404	195	107	-1	-1	2022_26	m	80-89
96020	670	635	370	250	-1	-1	2022_48	v	>= 90
96021	413	378	121	19	-1	-1	2022_13	v	>= 90
96022	184	149	-1	-1	-1	-1	2021_40	v	80-89
96023	1003	968	723	-1	-1	-1	2023_48	v	>= 90
96024	671	643	-1	-1	-1	-1	2022_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
96025	899	864	661	557	-1	-1	2023_40	m	70-79
96026	370	333	80	-1	-1	-1	2022_9	v	>= 90
96027	219	184	-1	-1	-1	-1	2021_48	m	70-79
96028	991	956	742	630	-1	-1	2023_48	m	80-89
96029	714	679	474	-1	-1	-1	2023_18	v	70-79
96030	393	365	91	-1	-1	-1	2022_9	m	60-69
96031	565	530	-1	-1	-1	-1	2022_48	v	50-59
96032	707	665	415	325	-1	-1	2023_5	v	80-89
96033	624	617	-1	-1	-1	-1	2022_48	v	>= 90
96034	5	-1	1	-1	-1	-1	2021_5	v	>= 90
96035	527	-1	-1	-1	-1	-1	2023_26	m	70-79
96036	638	602	445	-1	-1	-1	2023_1	m	70-79
96037	592	557	348	252	-1	-1	2022_48	v	80-89
96038	815	780	-1	-1	-1	-1	2023_31	v	80-89
96039	369	332	33	-1	-1	-1	2022_9	m	80-89
96040	154	123	-1	-1	-1	-1	2021_31	v	>= 90
96041	308	181	-1	-1	-1	-1	2022_22	m	>= 90
96042	324	288	-1	-1	-1	-1	2022_5	m	80-89
96043	908	873	684	-1	-1	-1	2023_44	m	70-79
96044	953	917	686	-1	-1	-1	2023_48	v	70-79
96045	785	746	493	386	-1	-1	2023_13	m	>= 90
96046	316	230	-1	-1	-1	-1	2022_9	m	60-69
96047	969	936	678	-1	-1	-1	2023_44	v	>= 90
96048	891	825	597	-1	-1	-1	2023_40	v	70-79
96049	642	614	327	-1	-1	-1	2022_44	v	70-79
96050	1011	976	731	629	-1	-1	2023_48	m	80-89
96051	723	682	511	-1	-1	-1	2023_22	v	<50
96052	332	304	29	-1	-1	-1	2022_1	v	70-79
96053	329	293	68	-1	-1	-1	2022_9	v	80-89
96054	357	321	121	-1	-1	-1	2022_18	v	60-69
96055	-26	-1	-1	-1	-1	-1	2021_18	v	>= 90
96056	87	-1	-1	-1	-1	-1	2021_18	m	60-69
96057	295	238	53	-1	-1	-1	2022_5	m	80-89
96058	884	807	649	-1	-1	-1	2023_40	v	>= 90
96059	260	225	-1	-1	-1	-1	2021_44	v	>= 90
96060	723	-1	-1	-1	-1	-1	2023_48	v	80-89
96061	736	659	479	381	-1	-1	2023_13	m	70-79
96062	540	505	235	130	-1	-1	2022_31	m	>= 90
96063	862	827	599	-1	-1	-1	2023_35	m	80-89
96064	150	122	-1	-1	-1	-1	2021_26	v	80-89
96065	182	147	-1	-1	-1	-1	2021_40	v	80-89
96066	873	838	576	-1	-1	-1	2023_35	v	80-89
96067	210	175	-1	-1	-1	-1	2022_1	v	50-59
96068	104	-1	-1	-1	-1	-1	2021_22	m	>= 90
96069	672	671	645	645	357	357	2022_48	v	70-79
96070	1011	976	722	613	-1	-1	2023_48	v	>= 90
96071	521	486	235	1	-1	-1	2022_31	v	80-89
96072	287	252	47	-1	-1	-1	2022_5	v	70-79
96073	21	-1	-1	-1	-1	-1	2021_18	v	60-69
96074	84	49	-1	-1	-1	-1	2021_26	m	80-89
96075	747	712	486	-1	-1	-1	2023_13	v	>= 90
96076	449	414	144	48	-1	-1	2022_18	m	>= 90
96077	183	148	-1	-1	-1	-1	2021_40	v	80-89
96078	86	58	-1	-1	-1	-1	2021_18	v	70-79
96079	242	221	221	-1	-1	-1	2021_40	m	80-89
96080	695	667	396	-1	-1	-1	2023_1	m	80-89
96081	619	584	368	-1	-1	-1	2023_1	m	70-79
96082	395	318	-1	-1	-1	-1	2022_18	v	>= 90
96083	863	835	-1	-1	-1	-1	2023_26	v	>= 90
96084	729	694	469	-1	-1	-1	2023_13	v	80-89
96085	325	290	82	-1	-1	-1	2022_9	v	70-79
96086	518	483	270	-1	-1	-1	2022_40	m	70-79
96087	580	544	303	-1	-1	-1	2022_44	m	80-89
96088	714	637	452	-1	-1	-1	2023_13	m	60-69
96089	519	450	318	202	-1	-1	2022_35	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
96090	993	955	721	630	-1	-1	2023_48	m	80-89
96091	403	368	107	-1	-1	-1	2022_13	v	80-89
96092	53	-1	-1	-1	-1	-1	2021_22	m	>= 90
96093	543	508	262	-1	-1	-1	2022_35	m	80-89
96094	215	1	1	-1	-1	-1	2022_9	v	80-89
96095	372	344	-1	-1	-1	-1	2022_13	m	70-79
96096	385	350	190	-1	-1	-1	2022_18	v	70-79
96097	293	256	-1	-1	-1	-1	2022_5	v	80-89
96098	311	274	82	-1	-1	-1	2022_9	m	70-79
96099	111	71	1	-1	-1	-1	2021_26	v	80-89
96100	399	364	120	-1	-1	-1	2022_13	m	>= 90
96101	366	329	88	-1	-1	-1	2022_9	v	>= 90
96102	716	681	579	-1	-1	-1	2023_22	m	60-69
96103	863	786	542	539	-1	-1	2023_26	v	60-69
96104	655	620	370	-1	-1	-1	2022_48	m	>= 90
96105	375	340	177	56	-1	-1	2022_18	m	70-79
96106	577	542	291	195	-1	-1	2022_40	m	80-89
96107	338	310	-1	-1	-1	-1	2022_1	v	80-89
96108	63	21	-1	-1	-1	-1	2021_22	m	80-89
96109	828	800	613	506	-1	-1	2023_26	v	70-79
96110	978	950	-1	-1	-1	-1	2023_40	v	70-79
96111	576	499	274	-1	-1	-1	2022_40	v	60-69
96112	122	87	-1	-1	-1	-1	2021_35	m	70-79
96113	251	216	-1	-1	-1	-1	2021_44	v	>= 90
96114	737	702	586	487	-1	-1	2023_22	m	60-69
96115	-4	-1	-1	-1	-1	-1	2021_5	m	70-79
96116	94	59	-1	-1	-1	-1	2021_31	m	70-79
96117	263	228	-1	-1	-1	-1	2022_1	v	>= 90
96118	240	205	82	-1	-1	-1	2022_9	v	>= 90
96119	488	460	187	76	-1	-1	2022_22	m	>= 90
96120	888	853	502	-1	-1	-1	2023_31	m	>= 90
96121	946	918	540	-1	-1	-1	2023_35	v	>= 90
96122	840	805	510	-1	-1	-1	2023_22	m	>= 90
96123	430	-1	-1	-1	-1	-1	2023_5	m	70-79
96124	117	89	-1	-1	-1	-1	2021_22	m	80-89
96125	577	542	301	-1	-1	-1	2022_44	m	70-79
96126	107	72	-1	-1	-1	-1	2021_26	m	80-89
96127	279	-1	-1	-1	-1	-1	2021_48	v	>= 90
96128	681	645	439	336	-1	-1	2023_9	m	70-79
96129	789	754	491	378	-1	-1	2023_13	v	>= 90
96130	753	718	466	-1	-1	-1	2023_13	v	>= 90
96131	103	68	-1	-1	-1	-1	2021_31	v	70-79
96132	386	351	137	-1	-1	-1	2022_22	m	70-79
96133	363	279	93	-1	-1	-1	2022_13	m	60-69
96134	304	269	40	-1	-1	-1	2022_5	m	70-79
96135	976	948	662	551	-1	-1	2023_40	m	80-89
96136	956	920	698	1	-1	-1	2023_48	m	80-89
96137	681	643	359	-1	-1	-1	2023_1	v	80-89
96138	234	199	38	-1	-1	-1	2021_48	v	70-79
96139	28	0	-1	-1	-1	-1	2021_9	v	80-89
96140	572	530	290	-1	-1	-1	2022_40	m	80-89
96141	967	931	717	619	-1	-1	2023_48	m	70-79
96142	820	785	588	-1	-1	-1	2023_31	m	>= 90
96143	185	157	-1	-1	-1	-1	2021_31	m	80-89
96144	168	133	-1	-1	-1	-1	2021_44	v	60-69
96145	460	431	146	-1	-1	-1	2022_18	v	80-89
96146	878	843	564	-1	-1	-1	2023_26	v	>= 90
96147	1030	731	610	-1	-1	-1	2023_48	v	80-89
96148	92	64	-1	-1	-1	-1	2021_22	v	>= 90
96149	366	338	142	45	-1	-1	2022_13	m	60-69
96150	929	893	689	587	-1	-1	2023_44	v	80-89
96151	463	428	183	93	-1	-1	2022_26	m	80-89
96152	703	-1	-1	-1	-1	-1	2023_48	v	80-89
96153	730	695	478	380	-1	-1	2023_13	v	80-89
96154	160	132	-1	-1	-1	-1	2021_31	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
96155	399	364	154	-1	-1	-1	2022_26	v	50-59
96156	76	41	-1	-1	-1	-1	2021_26	v	80-89
96157	174	146	-1	-1	-1	-1	2021_35	m	60-69
96158	712	677	-1	-1	-1	-1	2023_18	m	50-59
96159	158	158	123	-1	-1	-1	2021_31	v	80-89
96160	56	21	-1	-1	-1	-1	2021_31	m	60-69
96161	271	243	-1	-1	-1	-1	2021_44	v	>= 90
96162	562	534	302	295	-1	-1	2022_40	v	>= 90
96163	580	539	359	-1	-1	-1	2023_1	m	60-69
96164	520	520	492	492	-1	-1	2022_26	m	80-89
96165	146	142	-1	-1	-1	-1	2021_44	m	60-69
96166	366	324	162	68	-1	-1	2022_13	v	70-79
96167	652	617	465	-1	-1	-1	2023_5	v	80-89
96168	377	293	133	-1	-1	-1	2022_18	v	70-79
96169	630	601	-1	-1	-1	-1	2022_48	v	60-69
96170	101	80	-1	-1	-1	-1	2021_18	v	>= 90
96171	817	789	515	-1	-1	-1	2023_18	v	50-59
96172	580	544	347	-1	-1	-1	2022_48	v	70-79
96173	509	475	281	-1	-1	-1	2022_40	m	80-89
96174	1031	1003	710	-1	-1	-1	2023_48	v	80-89
96175	456	429	66	-1	-1	-1	2022_18	v	>= 90
96176	746	691	400	-1	-1	-1	2023_9	m	>= 90
96177	704	634	427	-1	-1	-1	2023_9	m	60-69
96178	705	668	424	-1	-1	-1	2023_5	v	>= 90
96179	115	80	-1	-1	-1	-1	2021_35	m	>= 90
96180	103	-1	-1	-1	-1	-1	2021_31	m	80-89
96181	775	739	508	406	-1	-1	2023_18	v	80-89
96182	72	51	-1	-1	-1	-1	2021_13	v	>= 90
96183	150	122	-1	-1	-1	-1	2021_26	v	>= 90
96184	768	-1	-1	-1	-1	-1	2023_22	m	70-79
96185	540	505	282	-1	-1	-1	2022_40	m	80-89
96186	482	454	181	-1	-1	-1	2022_22	v	>= 90
96187	643	615	336	-1	-1	-1	2022_44	v	70-79
96188	428	389	143	-1	-1	-1	2022_18	v	80-89
96189	251	216	-1	-1	-1	-1	2022_1	m	70-79
96190	933	895	655	559	-1	-1	2023_40	m	80-89
96191	444	405	166	-1	-1	-1	2022_22	m	80-89
96192	253	232	-1	-1	-1	-1	2021_40	m	80-89
96193	71	37	-1	-1	-1	-1	2021_26	v	70-79
96194	834	799	608	-1	-1	-1	2023_31	m	80-89
96195	333	298	-1	-1	-1	-1	2022_13	v	70-79
96196	942	904	663	-1	-1	-1	2023_40	m	80-89
96197	564	528	279	181	173	-1	2022_35	m	>= 90
96198	604	582	-1	-1	-1	-1	2023_35	v	80-89
96199	316	282	53	-1	-1	-1	2022_5	v	80-89
96200	182	182	105	-1	-1	-1	2021_40	v	60-69
96201	743	722	428	313	-1	-1	2023_5	v	>= 90
96202	264	229	-1	-1	-1	-1	2021_44	m	>= 90
96203	502	467	192	192	-1	-1	2022_26	m	80-89
96204	741	706	453	355	-1	-1	2023_9	m	80-89
96205	246	204	39	-1	-1	-1	2022_5	v	60-69
96206	519	491	234	-1	-1	-1	2022_35	v	70-79
96207	153	117	-1	-1	-1	-1	2021_26	v	>= 90
96208	56	28	-1	-1	-1	-1	2021_13	v	>= 90
96209	1011	983	765	-1	-1	-1	2023_48	v	60-69
96210	874	839	640	-1	-1	-1	2023_40	v	70-79
96211	721	686	432	328	-1	-1	2023_5	m	>= 90
96212	295	260	32	-1	-1	-1	2022_5	v	70-79
96213	818	783	509	418	-1	-1	2023_18	m	>= 90
96214	574	539	328	-1	-1	-1	2022_48	v	70-79
96215	90	55	-1	-1	-1	-1	2021_22	v	80-89
96216	512	484	214	-1	-1	-1	2022_26	m	80-89
96217	382	340	114	-1	-1	-1	2022_13	m	80-89
96218	428	392	191	-1	-1	-1	2022_26	m	70-79
96219	385	343	105	8	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
96220	323	288	95	-1	-1	-1	2022_13	v	>= 90
96221	869	842	623	467	-1	-1	2023_26	v	70-79
96222	299	221	-1	-1	-1	-1	2022_5	m	70-79
96223	957	922	666	566	-1	-1	2023_40	m	>= 90
96224	253	1	1	-1	-1	-1	2021_48	v	>= 90
96225	760	724	505	434	-1	-1	2023_22	m	70-79
96226	628	593	285	-1	-1	-1	2022_44	m	80-89
96227	102	81	-1	-1	-1	-1	2021_18	m	80-89
96228	632	590	384	-1	-1	-1	2023_1	v	80-89
96229	102	80	1	-1	-1	-1	2021_44	m	70-79
96230	823	774	572	-1	-1	-1	2023_31	m	60-69
96231	877	842	655	-1	-1	-1	2023_40	m	70-79
96232	901	865	626	-1	-1	-1	2023_35	v	80-89
96233	153	125	-1	-1	-1	-1	2021_26	v	70-79
96234	865	834	547	-1	-1	-1	2023_31	m	60-69
96235	256	-1	-1	-1	-1	-1	2021_44	v	<50
96236	625	590	344	-1	-1	-1	2022_48	m	80-89
96237	891	855	641	-1	-1	-1	2023_40	v	70-79
96238	850	822	548	437	-1	-1	2023_22	v	70-79
96239	80	44	-1	-1	-1	-1	2021_26	m	80-89
96240	625	590	389	-1	-1	-1	2023_5	m	60-69
96241	712	677	409	-1	-1	-1	2023_5	m	80-89
96242	404	338	168	-1	-1	-1	2022_22	m	70-79
96243	503	466	226	131	-1	-1	2022_31	m	80-89
96244	459	421	241	157	-1	-1	2022_26	m	80-89
96245	636	601	263	-1	-1	-1	2022_44	m	>= 90
96246	-25	-1	-1	-1	-1	-1	2021_1	v	>= 90
96247	940	905	633	605	-1	-1	2023_35	v	>= 90
96248	136	101	-1	-1	-1	-1	2021_26	m	>= 90
96249	553	517	280	-1	-1	-1	2022_35	v	>= 90
96250	633	598	404	-1	-1	-1	2023_5	v	70-79
96251	114	80	-1	-1	-1	-1	2021_31	m	70-79
96252	897	862	-1	-1	-1	-1	2023_44	m	70-79
96253	759	723	450	356	-1	-1	2023_9	v	>= 90
96254	721	517	425	-1	-1	-1	2023_18	m	70-79
96255	608	573	-1	-1	-1	-1	2022_48	v	80-89
96256	586	550	308	-1	-1	-1	2022_40	v	>= 90
96257	908	872	653	-1	-1	-1	2023_40	m	70-79
96258	644	616	334	225	-1	-1	2022_44	v	70-79
96259	424	396	109	-1	-1	-1	2022_13	m	<50
96260	911	874	679	-1	-1	-1	2023_44	m	>= 90
96261	962	893	715	-1	-1	-1	2023_48	m	80-89
96262	446	411	232	134	-1	-1	2022_26	v	70-79
96263	137	102	-1	-1	-1	-1	2021_35	m	80-89
96264	841	806	568	477	-1	-1	2023_26	m	80-89
96265	186	158	-1	-1	-1	-1	2021_31	m	80-89
96266	576	540	156	1	-1	-1	2022_35	m	>= 90
96267	555	520	262	-1	-1	-1	2022_35	v	>= 90
96268	309	274	44	-1	-1	-1	2022_5	v	80-89
96269	997	961	702	590	-1	-1	2023_44	m	>= 90
96270	32	-1	-1	-1	-1	-1	2021_13	m	>= 90
96271	419	335	161	-1	-1	-1	2022_22	m	70-79
96272	88	51	-1	-1	-1	-1	2021_31	m	70-79
96273	992	955	-1	-1	-1	-1	2023_44	v	>= 90
96274	374	339	-1	-1	-1	-1	2022_18	m	80-89
96275	515	479	234	137	-1	-1	2022_31	m	80-89
96276	926	890	627	-1	-1	-1	2023_44	v	>= 90
96277	125	97	-1	-1	-1	-1	2021_26	m	80-89
96278	910	875	633	-1	-1	-1	2023_35	v	80-89
96279	898	865	646	-1	-1	-1	2023_40	m	70-79
96280	297	259	-1	-1	-1	-1	2022_9	m	70-79
96281	137	102	-1	-1	-1	-1	2021_26	v	>= 90
96282	290	-1	-1	-1	-1	-1	2022_31	m	70-79
96283	834	801	543	441	-1	-1	2023_22	m	>= 90
96284	272	244	-1	-1	-1	-1	2021_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
96285	120	92	-1	-1	-1	-1	2021_31	m	70-79
96286	137	95	-1	-1	-1	-1	2021_35	m	80-89
96287	951	923	640	-1	-1	-1	2023_40	m	<50
96288	949	913	711	-1	-1	-1	2023_48	m	70-79
96289	598	561	303	204	-1	-1	2022_40	m	80-89
96290	179	144	-1	-1	-1	-1	2021_40	v	70-79
96291	159	24	-1	-1	-1	-1	2022_1	v	50-59
96292	275	240	68	-1	-1	-1	2022_9	m	60-69
96293	604	570	414	302	-1	-1	2023_1	m	70-79
96294	619	584	447	-1	-1	-1	2023_9	v	60-69
96295	495	467	187	-1	-1	-1	2022_22	v	50-59
96296	498	462	285	-1	-1	-1	2022_35	v	70-79
96297	462	427	199	-1	-1	-1	2022_26	m	80-89
96298	415	380	171	-1	-1	-1	2022_22	v	80-89
96299	685	643	433	-1	-1	-1	2023_9	m	70-79
96300	991	956	690	585	-1	-1	2023_44	m	80-89
96301	718	682	446	-1	-1	-1	2023_9	v	80-89
96302	950	914	698	598	-1	-1	2023_44	m	80-89
96303	1048	1013	763	-1	-1	-1	2024_1	v	>= 90
96304	214	178	-1	-1	-1	-1	2021_48	m	70-79
96305	150	115	-1	-1	-1	-1	2021_35	m	80-89
96306	684	684	649	647	377	-1	2023_1	m	>= 90
96307	755	720	444	-1	-1	-1	2023_9	v	>= 90
96308	187	152	-1	-1	-1	-1	2021_35	m	80-89
96309	221	186	-1	-1	-1	-1	2021_44	m	80-89
96310	633	598	387	-1	-1	-1	2023_5	m	70-79
96311	100	27	-1	-1	-1	-1	2021_31	m	60-69
96312	901	838	655	-1	-1	-1	2023_44	m	60-69
96313	593	558	322	229	-1	-1	2022_44	m	80-89
96314	549	521	231	130	-1	-1	2022_31	v	>= 90
96315	211	-1	-1	-1	-1	-1	2022_13	v	70-79
96316	618	-1	-1	-1	-1	-1	2023_40	v	80-89
96317	373	338	101	-1	-1	-1	2022_18	v	70-79
96318	512	484	214	99	-1	-1	2022_26	v	>= 90
96319	797	750	-1	-1	-1	-1	2023_35	m	50-59
96320	1007	981	695	-1	-1	-1	2023_44	m	>= 90
96321	233	198	-1	-1	-1	-1	2021_48	v	70-79
96322	141	106	-1	-1	-1	-1	2021_26	m	>= 90
96323	634	598	381	-1	-1	-1	2023_1	v	70-79
96324	227	191	-1	-1	-1	-1	2021_40	v	80-89
96325	550	515	337	-1	-1	-1	2022_48	v	70-79
96326	875	840	636	-1	-1	-1	2023_40	v	70-79
96327	370	342	-1	-1	-1	-1	2022_9	v	80-89
96328	475	441	208	-1	-1	-1	2022_31	m	80-89
96329	710	674	411	-1	-1	-1	2023_5	v	80-89
96330	299	264	-1	-1	-1	-1	2021_48	v	>= 90
96331	934	896	683	589	-1	-1	2023_44	m	80-89
96332	342	314	-1	-1	-1	-1	2022_5	v	>= 90
96333	683	648	418	-1	-1	-1	2023_9	v	70-79
96334	961	926	658	554	-1	-1	2023_40	v	80-89
96335	554	520	340	-1	-1	-1	2022_48	v	50-59
96336	659	589	391	-1	-1	-1	2023_9	v	70-79
96337	426	141	-1	-1	-1	-1	2022_22	v	>= 90
96338	376	355	61	-1	-1	-1	2022_5	v	>= 90
96339	457	429	151	-1	-1	-1	2022_18	m	>= 90
96340	578	536	312	-1	-1	-1	2022_44	m	80-89
96341	440	405	174	78	-1	-1	2022_22	v	80-89
96342	1012	977	704	-1	-1	-1	2023_48	m	80-89
96343	665	625	-1	-1	-1	-1	2023_22	v	80-89
96344	837	800	554	454	-1	-1	2023_22	m	>= 90
96345	252	217	-1	-1	-1	-1	2021_44	m	>= 90
96346	885	850	-1	-1	-1	-1	2023_31	v	80-89
96347	572	536	282	-1	-1	-1	2022_35	m	>= 90
96348	61	26	-1	-1	-1	-1	2021_26	m	80-89
96349	98	62	-1	-1	-1	-1	2021_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
96350	680	659	364	-1	-1	-1	2022_48	m	80-89
96351	954	919	685	593	-1	-1	2023_44	v	80-89
96352	665	630	365	272	-1	-1	2022_48	m	>= 90
96353	797	745	585	-1	-1	-1	2023_31	m	60-69
96354	127	92	-1	-1	-1	-1	2021_35	v	70-79
96355	103	69	-1	-1	-1	-1	2021_22	m	80-89
96356	942	914	639	526	-1	-1	2023_35	v	>= 90
96357	53	38	-1	-1	-1	-1	2021_18	m	>= 90
96358	580	580	554	554	272	272	2022_35	v	>= 90
96359	308	280	0	-1	-1	-1	2021_48	v	>= 90
96360	600	579	381	329	266	-1	2022_48	v	70-79
96361	514	-1	-1	-1	-1	-1	2023_22	v	60-69
96362	389	354	94	-1	-1	-1	2022_9	m	>= 90
96363	349	310	58	-1	-1	-1	2022_5	v	80-89
96364	337	308	22	-1	-1	-1	2022_1	m	>= 90
96365	91	56	-1	-1	-1	-1	2021_26	v	80-89
96366	468	433	213	-1	-1	-1	2022_31	m	70-79
96367	629	593	320	-1	-1	-1	2022_44	v	>= 90
96368	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
96369	701	673	394	-1	-1	-1	2023_1	v	>= 90
96370	208	173	-1	-1	-1	-1	2021_40	m	80-89
96371	574	539	377	-1	-1	-1	2023_5	m	80-89
96372	452	416	261	-1	-1	-1	2022_35	v	50-59
96373	612	391	-1	-1	-1	-1	2023_1	v	>= 90
96374	872	837	617	-1	-1	-1	2023_35	v	80-89
96375	136	101	-1	-1	-1	-1	2021_35	m	70-79
96376	587	545	400	-1	-1	-1	2023_5	v	>= 90
96377	326	245	70	-1	-1	-1	2022_9	v	70-79
96378	497	476	-1	-1	-1	-1	2022_22	m	70-79
96379	634	598	379	-1	-1	-1	2023_1	v	70-79
96380	937	909	640	-1	-1	-1	2023_35	v	>= 90
96381	315	280	49	-1	-1	-1	2022_5	m	80-89
96382	118	83	-1	-1	-1	-1	2021_35	m	80-89
96383	744	705	474	-1	-1	-1	2023_13	m	80-89
96384	847	812	-1	-1	-1	-1	2023_48	m	<50
96385	277	249	-1	-1	-1	-1	2021_44	m	80-89
96386	349	293	-1	-1	-1	-1	2022_13	m	70-79
96387	559	524	317	-1	-1	-1	2022_44	v	80-89
96388	614	565	376	-1	-1	-1	2023_5	v	80-89
96389	176	110	54	-1	-1	-1	2022_18	v	>= 90
96390	125	97	-1	-1	-1	-1	2021_31	v	70-79
96391	549	521	235	-1	-1	-1	2022_31	v	80-89
96392	637	601	313	-1	-1	-1	2022_44	v	>= 90
96393	1060	1018	752	-1	-1	-1	2024_1	v	>= 90
96394	667	626	435	281	-1	-1	2023_1	v	80-89
96395	397	397	369	369	-1	-1	2022_9	m	70-79
96396	921	886	653	1	-1	-1	2023_40	v	80-89
96397	456	422	190	-1	-1	-1	2022_26	m	80-89
96398	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
96399	290	255	120	-1	-1	-1	2022_9	m	50-59
96400	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
96401	204	169	11	-1	-1	-1	2022_1	v	70-79
96402	46	-1	-1	-1	-1	-1	2021_22	m	80-89
96403	971	943	669	-1	-1	-1	2023_40	v	>= 90
96404	270	235	-1	-1	-1	-1	2022_5	v	80-89
96405	931	890	631	-1	-1	-1	2023_35	v	80-89
96406	700	665	472	-1	-1	-1	2023_13	m	>= 90
96407	419	391	211	-1	-1	-1	2022_22	v	60-69
96408	254	-1	-1	-1	-1	-1	2022_35	v	>= 90
96409	528	487	-1	-1	-1	-1	2022_48	m	60-69
96410	92	92	64	64	-1	-1	2021_18	v	70-79
96411	498	477	-1	-1	-1	-1	2022_22	v	70-79
96412	421	393	-1	-1	-1	-1	2022_13	v	>= 90
96413	811	774	539	434	-1	-1	2023_22	v	80-89
96414	557	521	308	-1	-1	-1	2022_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
96415	846	811	549	-1	-1	-1	2023_22	v	>= 90
96416	596	560	348	-1	-1	-1	2022_48	v	70-79
96417	734	699	493	-1	-1	-1	2023_18	v	70-79
96418	662	626	388	-1	-1	-1	2023_1	v	80-89
96419	266	231	1	-1	-1	-1	2021_48	m	80-89
96420	602	563	338	236	-1	-1	2022_40	m	80-89
96421	388	374	138	47	-1	-1	2022_18	v	>= 90
96422	543	508	305	-1	-1	-1	2022_44	v	70-79
96423	238	201	-1	-1	-1	-1	2021_48	m	80-89
96424	600	571	363	-1	-1	-1	2022_48	m	60-69
96425	1032	996	735	635	-1	-1	2023_48	v	>= 90
96426	908	853	656	-1	-1	-1	2023_40	m	70-79
96427	655	620	364	-1	-1	-1	2022_48	m	>= 90
96428	594	559	334	-1	-1	-1	2022_48	m	70-79
96429	582	546	313	-1	-1	-1	2022_48	m	50-59
96430	846	846	657	657	-1	-1	2023_31	v	80-89
96431	641	613	341	-1	-1	-1	2022_44	v	80-89
96432	973	936	694	-1	-1	-1	2023_48	m	70-79
96433	532	496	315	203	-1	-1	2022_35	m	80-89
96434	27	-1	-1	-1	-1	-1	2021_18	v	80-89
96435	433	398	46	-1	-1	-1	2022_18	v	>= 90
96436	701	638	-1	-1	-1	-1	2023_13	v	>= 90
96437	836	801	565	-1	-1	-1	2023_26	m	80-89
96438	555	513	336	247	-1	-1	2022_48	v	80-89
96439	184	149	-1	-1	-1	-1	2021_31	v	>= 90
96440	909	874	688	-1	-1	-1	2023_44	m	80-89
96441	833	797	599	599	-1	-1	2023_31	m	70-79
96442	412	328	112	-1	-1	-1	2022_13	m	80-89
96443	307	272	-1	-1	-1	-1	2022_9	m	70-79
96444	247	219	-1	-1	-1	-1	2021_40	v	>= 90
96445	930	888	674	568	-1	-1	2023_40	m	80-89
96446	217	189	-1	-1	-1	-1	2021_35	v	70-79
96447	572	537	313	229	-1	-1	2022_44	m	80-89
96448	60	25	-1	-1	-1	-1	2021_22	m	70-79
96449	881	846	671	-1	-1	-1	2023_44	m	60-69
96450	699	672	-1	-1	-1	-1	2023_48	m	80-89
96451	119	84	-1	-1	-1	-1	2021_40	m	50-59
96452	488	447	155	-1	-1	-1	2022_26	m	80-89
96453	939	904	703	-1	-1	-1	2023_48	m	70-79
96454	800	765	558	457	-1	-1	2023_26	v	70-79
96455	603	568	366	-1	-1	-1	2023_1	m	60-69
96456	244	209	9	-1	-1	-1	2022_1	m	70-79
96457	270	234	-1	-1	-1	-1	2021_48	v	80-89
96458	435	393	141	-1	-1	-1	2022_18	m	>= 90
96459	487	451	213	107	-1	-1	2022_26	v	>= 90
96460	806	736	548	-1	-1	-1	2023_26	v	60-69
96461	866	831	631	1	-1	-1	2023_40	m	<50
96462	689	662	388	283	-1	-1	2023_1	v	>= 90
96463	415	-1	-1	-1	-1	-1	2023_1	v	70-79
96464	592	544	-1	-1	-1	-1	2023_1	v	60-69
96465	489	452	209	-1	-1	-1	2022_31	m	80-89
96466	560	525	245	154	-1	-1	2022_35	v	>= 90
96467	888	853	597	-1	-1	-1	2023_31	m	80-89
96468	912	877	634	545	-1	-1	2023_35	m	80-89
96469	396	360	90	-1	-1	-1	2022_9	v	>= 90
96470	490	427	-1	-1	-1	-1	2022_31	v	60-69
96471	914	879	545	-1	-1	-1	2023_35	v	80-89
96472	694	658	404	307	-1	-1	2023_5	v	80-89
96473	852	817	580	-1	-1	-1	2023_31	v	70-79
96474	708	672	493	-1	-1	-1	2023_13	v	70-79
96475	656	621	365	-1	-1	-1	2022_48	v	>= 90
96476	967	930	651	560	-1	-1	2023_40	m	80-89
96477	557	487	317	-1	-1	-1	2022_44	m	70-79
96478	642	605	370	-1	-1	-1	2023_1	m	80-89
96479	813	778	-1	-1	-1	-1	2023_35	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
96480	587	549	328	-1	-1	-1	2022_48	v	>= 90
96481	1	-1	-1	-1	-1	-1	2021_13	m	>= 90
96482	318	284	-1	-1	-1	-1	2022_26	m	70-79
96483	262	-1	-1	-1	-1	-1	2022_5	m	60-69
96484	471	443	175	-1	-1	-1	2022_22	m	>= 90
96485	399	363	135	-1	-1	-1	2022_22	m	70-79
96486	539	511	291	196	-1	-1	2022_40	m	70-79
96487	1020	985	724	-1	-1	-1	2023_48	v	80-89
96488	434	399	194	-1	-1	-1	2022_26	m	70-79
96489	950	915	1	-1	-1	-1	2023_48	m	70-79
96490	88	53	-1	-1	-1	-1	2021_18	m	>= 90
96491	600	565	-1	-1	-1	-1	2022_40	m	80-89
96492	782	753	591	492	-1	-1	2023_22	v	70-79
96493	672	634	440	-1	-1	-1	2023_9	v	80-89
96494	493	458	223	-1	-1	-1	2022_31	m	80-89
96495	645	607	355	-1	-1	-1	2022_48	m	80-89
96496	1024	989	731	616	-1	-1	2023_48	v	80-89
96497	926	870	676	-1	-1	-1	2023_44	m	60-69
96498	529	494	213	122	-1	-1	2022_31	v	>= 90
96499	38	-1	-1	-1	-1	-1	2021_18	m	60-69
96500	945	910	647	-1	-1	-1	2023_40	v	>= 90
96501	676	640	396	-1	-1	-1	2023_1	v	80-89
96502	880	840	594	493	-1	-1	2023_31	v	80-89
96503	536	501	286	-1	-1	-1	2022_40	m	80-89
96504	397	362	101	-1	-1	-1	2022_13	v	>= 90
96505	673	645	-1	-1	-1	-1	2022_48	v	80-89
96506	861	820	602	507	-1	-1	2023_31	v	80-89
96507	732	712	-1	-1	-1	-1	2023_44	m	<50
96508	750	493	-1	-1	-1	-1	2023_22	v	<50
96509	967	929	738	606	-1	-1	2023_44	v	80-89
96510	613	578	333	227	-1	-1	2022_44	m	80-89
96511	876	839	623	-1	-1	-1	2023_35	v	80-89
96512	2	-1	-1	-1	-1	-1	2021_22	v	50-59
96513	822	794	513	-1	-1	-1	2023_22	m	70-79
96514	820	785	526	-1	-1	-1	2023_22	v	80-89
96515	331	296	87	-1	-1	-1	2022_13	m	70-79
96516	663	628	397	282	-1	-1	2023_1	m	80-89
96517	502	474	226	-1	-1	-1	2022_31	v	>= 90
96518	27	-1	-1	-1	-1	-1	2022_5	v	80-89
96519	556	521	312	221	-1	-1	2022_44	m	70-79
96520	477	442	240	-1	-1	-1	2022_35	v	70-79
96521	543	508	287	-1	-1	-1	2022_40	v	>= 90
96522	91	56	-1	-1	-1	-1	2021_40	m	<50
96523	543	507	257	165	-1	-1	2022_35	v	80-89
96524	137	98	-1	-1	-1	-1	2021_26	m	80-89
96525	-1	-1	-1	-1	-1	-1	2021_13	m	80-89
96526	454	419	1	1	-1	-1	2022_18	v	>= 90
96527	783	748	510	-1	-1	-1	2023_22	v	70-79
96528	139	103	-1	-1	-1	-1	2021_40	v	80-89
96529	871	836	640	-1	-1	-1	2023_40	m	70-79
96530	96	52	-1	-1	-1	-1	2021_44	m	50-59
96531	611	576	347	-1	-1	-1	2022_48	m	80-89
96532	794	767	491	-1	-1	-1	2023_13	v	70-79
96533	513	485	211	-1	-1	-1	2022_26	v	80-89
96534	728	692	494	-1	-1	-1	2023_18	v	70-79
96535	912	877	653	-1	-1	-1	2023_40	m	70-79
96536	991	955	695	603	-1	-1	2023_44	m	80-89
96537	173	89	-1	-1	-1	-1	2021_44	m	>= 90
96538	137	101	-1	-1	-1	-1	2021_31	m	80-89
96539	678	643	-1	-1	-1	-1	2023_9	m	70-79
96540	945	917	644	-1	-1	-1	2023_35	v	>= 90
96541	805	712	504	-1	-1	-1	2023_18	v	80-89
96542	485	450	221	-1	-1	-1	2022_31	v	80-89
96543	779	743	-1	-1	-1	-1	2023_13	v	80-89
96544	877	849	583	472	-1	-1	2023_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
96545	219	204	-1	-1	-1	-1	2022_1	v	80-89
96546	340	312	37	-1	-1	-1	2022_1	m	80-89
96547	40	19	-1	-1	-1	-1	2021_9	v	>= 90
96548	525	490	235	129	-1	-1	2022_31	v	80-89
96549	430	430	401	401	116	116	2022_13	v	>= 90
96550	77	43	-1	-1	-1	-1	2021_26	m	70-79
96551	722	683	466	376	-1	-1	2023_13	m	70-79
96552	965	742	-1	-1	-1	-1	2023_48	m	70-79
96553	139	104	-1	-1	-1	-1	2021_35	m	70-79
96554	926	891	639	-1	-1	-1	2023_35	v	80-89
96555	474	439	208	-1	-1	-1	2022_31	v	70-79
96556	387	345	-1	-1	-1	-1	2022_9	m	>= 90
96557	91	-1	-1	-1	-1	-1	2021_35	m	50-59
96558	167	132	-1	-1	-1	-1	2021_40	v	70-79
96559	690	652	396	291	-1	-1	2023_1	m	80-89
96560	277	-1	-1	-1	-1	-1	2022_1	v	60-69
96561	990	955	-1	-1	-1	-1	2024_1	v	80-89
96562	143	108	-1	-1	-1	-1	2021_35	v	70-79
96563	124	124	96	96	-1	-1	2021_22	v	70-79
96564	375	347	140	-1	-1	-1	2022_22	v	>= 90
96565	1013	992	681	-1	-1	-1	2023_44	v	<50
96566	363	341	57	-1	-1	-1	2022_5	v	>= 90
96567	568	532	292	191	-1	-1	2022_40	v	80-89
96568	810	775	-1	-1	-1	-1	2023_18	v	>= 90
96569	645	428	313	-1	-1	-1	2023_5	m	>= 90
96570	547	512	301	-1	-1	-1	2022_40	m	70-79
96571	4	-1	-1	-1	-1	-1	2021_5	v	50-59
96572	665	629	466	357	-1	-1	2023_9	m	80-89
96573	567	539	-1	-1	-1	-1	2023_22	m	80-89
96574	368	340	61	-1	-1	-1	2022_5	m	>= 90
96575	989	955	699	-1	-1	-1	2023_44	v	>= 90
96576	909	874	680	-1	-1	-1	2023_40	v	80-89
96577	766	731	520	-1	-1	-1	2023_22	m	80-89
96578	135	107	-1	-1	-1	-1	2021_31	v	>= 90
96579	6	-1	-1	-1	-1	-1	2021_9	m	80-89
96580	458	423	-1	-1	-1	-1	2022_18	v	>= 90
96581	454	419	210	108	-1	-1	2022_26	m	80-89
96582	928	888	659	557	-1	-1	2023_40	m	80-89
96583	145	68	-1	-1	-1	-1	2021_35	m	60-69
96584	764	735	450	-1	-1	-1	2023_9	v	>= 90
96585	748	712	523	-1	-1	-1	2023_26	m	60-69
96586	763	735	449	-1	-1	-1	2023_9	m	60-69
96587	38	-1	-1	-1	-1	-1	2021_18	v	80-89
96588	516	485	257	-1	-1	-1	2022_35	v	70-79
96589	886	848	679	587	-1	-1	2023_35	m	80-89
96590	704	676	391	-1	-1	-1	2023_1	m	80-89
96591	847	812	546	448	-1	-1	2023_22	v	>= 90
96592	832	797	547	-1	-1	-1	2023_22	m	>= 90
96593	219	219	191	-1	-1	-1	2021_40	v	>= 90
96594	525	490	-1	-1	-1	-1	2022_40	m	70-79
96595	55	-1	-1	-1	-1	-1	2021_22	m	60-69
96596	381	334	130	-1	-1	-1	2022_18	m	70-79
96597	709	681	441	338	338	-1	2023_9	m	>= 90
96598	793	758	517	-1	-1	-1	2023_18	m	>= 90
96599	800	765	503	-1	-1	-1	2023_18	v	>= 90
96600	802	767	548	-1	-1	-1	2023_22	v	80-89
96601	370	335	181	-1	-1	-1	2022_18	m	70-79
96602	696	661	405	302	-1	-1	2023_1	v	>= 90
96603	778	-1	-1	-1	-1	-1	2023_48	m	>= 90
96604	484	448	289	-1	-1	-1	2022_44	v	70-79
96605	138	103	-1	-1	-1	-1	2021_35	v	70-79
96606	608	572	342	-1	-1	-1	2022_48	v	80-89
96607	851	823	601	495	-1	-1	2023_31	m	80-89
96608	660	625	424	-1	-1	-1	2023_9	m	70-79
96609	762	734	461	335	-1	-1	2023_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
96610	702	667	474	372	-1	-1	2023_13	m	70-79
96611	996	961	703	-1	-1	-1	2023_48	m	80-89
96612	624	574	343	-1	-1	-1	2022_48	m	>= 90
96613	345	261	-1	-1	-1	-1	2022_13	m	60-69
96614	494	454	236	137	-1	-1	2022_31	m	80-89
96615	738	703	488	-1	-1	-1	2023_18	m	70-79
96616	428	400	121	3	-1	-1	2022_13	v	>= 90
96617	510	462	382	314	-1	-1	2022_44	m	>= 90
96618	217	182	-1	-1	-1	-1	2022_1	m	50-59
96619	480	421	1	-1	-1	-1	2022_26	v	80-89
96620	523	488	265	166	-1	-1	2022_35	m	80-89
96621	509	474	235	-1	-1	-1	2022_31	v	80-89
96622	500	465	254	-1	-1	-1	2022_35	m	70-79
96623	530	493	-1	-1	-1	-1	2022_35	m	80-89
96624	383	348	115	-1	-1	-1	2022_18	v	80-89
96625	945	910	672	-1	-1	-1	2023_44	m	80-89
96626	246	246	219	219	-1	-1	2021_40	v	80-89
96627	679	658	364	245	-1	-1	2022_48	v	>= 90
96628	574	539	261	-1	-1	-1	2022_35	v	>= 90
96629	260	224	-1	-1	-1	-1	2021_44	v	80-89
96630	478	374	-1	-1	-1	-1	2023_13	v	>= 90
96631	158	130	-1	-1	-1	-1	2021_35	m	60-69
96632	106	85	-1	-1	-1	-1	2022_5	v	80-89
96633	596	568	327	-1	-1	-1	2022_48	v	<50
96634	472	437	158	-1	-1	-1	2022_26	m	80-89
96635	463	428	275	-1	-1	-1	2022_40	v	80-89
96636	688	650	404	-1	-1	-1	2023_1	v	>= 90
96637	717	681	488	-1	-1	-1	2023_18	v	60-69
96638	450	422	150	-1	-1	-1	2022_18	m	70-79
96639	270	233	-1	-1	-1	-1	2021_44	m	>= 90
96640	197	135	100	-1	-1	-1	2021_35	v	70-79
96641	797	758	556	-1	-1	-1	2023_26	m	70-79
96642	457	429	157	-1	-1	-1	2022_18	v	>= 90
96643	572	537	294	201	-1	-1	2022_40	m	80-89
96644	461	426	202	-1	-1	-1	2022_31	m	70-79
96645	573	537	267	161	-1	-1	2022_35	v	>= 90
96646	142	106	-1	-1	-1	-1	2021_40	m	50-59
96647	793	758	529	438	-1	-1	2023_22	v	80-89
96648	908	870	631	-1	-1	-1	2023_35	v	70-79
96649	63	-1	-1	-1	-1	-1	2021_26	m	60-69
96650	608	572	306	202	-1	-1	2022_40	m	>= 90
96651	550	515	392	-1	-1	-1	2022_48	m	50-59
96652	377	356	68	-1	-1	-1	2022_5	v	80-89
96653	960	925	708	-1	-1	-1	2023_48	m	80-89
96654	120	82	-1	-1	-1	-1	2021_26	v	80-89
96655	274	238	-1	-1	-1	-1	2021_48	v	80-89
96656	658	623	371	252	-1	-1	2022_48	v	>= 90
96657	1003	979	684	587	-1	-1	2023_44	v	80-89
96658	735	698	363	-1	-1	-1	2023_9	v	80-89
96659	5	-1	-1	-1	-1	-1	2021_9	v	80-89
96660	120	92	-1	-1	-1	-1	2021_31	m	60-69
96661	171	135	-1	-1	-1	-1	2021_35	v	80-89
96662	441	406	138	-1	-1	-1	2022_18	v	80-89
96663	513	478	231	137	-1	-1	2022_31	v	80-89
96664	729	694	473	-1	-1	-1	2023_18	m	70-79
96665	103	68	-1	-1	-1	-1	2021_40	m	50-59
96666	231	161	-1	-1	-1	-1	2021_48	m	60-69
96667	864	828	602	-1	-1	-1	2023_35	v	70-79
96668	844	809	544	437	-1	-1	2023_22	v	80-89
96669	474	436	-1	-1	-1	-1	2022_44	v	70-79
96670	692	664	617	404	308	-1	2023_5	m	>= 90
96671	21	-1	-1	-1	-1	-1	2021_26	v	60-69
96672	-11	-1	-1	-1	-1	-1	2021_13	v	80-89
96673	269	235	-1	-1	-1	-1	2021_44	v	>= 90
96674	824	824	795	795	511	397	2023_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
96675	275	247	-1	-1	-1	-1	2021_44	m	>= 90
96676	421	386	114	14	-1	-1	2022_13	v	>= 90
96677	275	241	42	-1	-1	-1	2022_5	m	70-79
96678	518	490	217	105	-1	-1	2022_26	v	80-89
96679	925	890	691	584	-1	-1	2023_44	v	70-79
96680	789	754	515	-1	-1	-1	2023_22	m	80-89
96681	484	407	170	-1	-1	-1	2022_26	v	60-69
96682	483	455	182	-1	-1	-1	2022_22	m	>= 90
96683	493	463	463	458	458	458	2022_26	v	>= 90
96684	514	486	204	-1	-1	-1	2022_26	v	80-89
96685	213	136	-1	-1	-1	-1	2021_44	v	60-69
96686	672	637	-1	-1	-1	-1	2023_5	m	80-89
96687	928	873	677	-1	-1	-1	2023_44	v	60-69
96688	550	514	312	-1	-1	-1	2022_44	v	70-79
96689	200	165	-1	-1	-1	-1	2021_40	m	80-89
96690	66	33	-1	-1	-1	-1	2021_26	m	60-69
96691	310	282	-1	-1	-1	-1	2022_35	v	<50
96692	114	104	43	-1	-1	-1	2021_40	m	50-59
96693	944	909	645	529	-1	-1	2023_35	v	>= 90
96694	-21	-1	-1	-1	-1	-1	2021_13	m	70-79
96695	643	615	325	-1	-1	-1	2022_44	v	>= 90
96696	236	-1	-1	-1	-1	-1	2021_44	v	>= 90
96697	609	518	383	218	-1	-1	2022_44	m	60-69
96698	104	69	-1	-1	-1	-1	2021_22	m	>= 90
96699	238	202	-1	-1	-1	-1	2021_44	v	80-89
96700	329	293	73	-1	-1	-1	2022_9	m	80-89
96701	799	764	561	-1	-1	-1	2023_26	v	70-79
96702	291	256	49	-1	-1	-1	2022_5	m	80-89
96703	-3	-1	-1	-1	-1	-1	2021_18	v	70-79
96704	120	86	-1	-1	-1	-1	2021_40	v	50-59
96705	337	302	114	-1	-1	-1	2022_13	m	80-89
96706	240	212	-1	-1	-1	-1	2021_40	m	80-89
96707	763	728	544	-1	-1	-1	2023_31	v	50-59
96708	1010	1010	983	983	-1	-1	2023_48	m	80-89
96709	45	7	-1	-1	-1	-1	2021_13	m	80-89
96710	327	299	55	-1	-1	-1	2022_9	m	80-89
96711	814	786	513	402	-1	-1	2023_18	v	>= 90
96712	938	902	710	-1	-1	-1	2023_48	v	60-69
96713	627	592	378	279	-1	-1	2023_1	m	80-89
96714	142	67	-1	-1	-1	-1	2021_35	v	60-69
96715	896	861	719	587	-1	-1	2023_40	v	70-79
96716	299	264	-1	-1	-1	-1	2021_48	m	>= 90
96717	959	924	-1	-1	-1	-1	2023_40	v	80-89
96718	79	45	-1	-1	-1	-1	2021_18	v	>= 90
96719	536	500	324	-1	-1	-1	2022_40	v	70-79
96720	626	443	347	-1	-1	-1	2023_9	v	80-89
96721	787	759	485	1	-1	-1	2023_13	v	70-79
96722	156	121	-1	-1	-1	-1	2021_31	v	80-89
96723	884	856	579	459	-1	-1	2023_26	v	80-89
96724	398	369	-1	-1	-1	-1	2022_9	m	80-89
96725	292	258	24	-1	-1	-1	2022_9	v	60-69
96726	903	869	739	-1	-1	-1	2023_44	v	60-69
96727	766	730	-1	-1	-1	-1	2023_35	m	50-59
96728	811	778	-1	-1	-1	-1	2023_31	m	80-89
96729	175	141	-1	-1	-1	-1	2022_1	m	>= 90
96730	62	34	-1	-1	-1	-1	2021_13	v	80-89
96731	932	896	642	-1	-1	-1	2023_40	v	80-89
96732	755	720	532	431	-1	-1	2023_22	m	70-79
96733	687	652	386	-1	-1	-1	2023_1	v	>= 90
96734	759	689	489	-1	-1	-1	2023_22	m	80-89
96735	714	679	412	-1	-1	-1	2023_5	m	>= 90
96736	398	370	89	-1	-1	-1	2022_9	v	>= 90
96737	667	639	353	-1	-1	-1	2022_48	m	80-89
96738	344	310	-1	-1	-1	-1	2022_13	m	70-79
96739	813	778	540	-1	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
96740	520	492	492	211	-1	-1	2022_26	v	>= 90
96741	673	640	-1	-1	-1	-1	2023_13	v	80-89
96742	440	405	197	-1	-1	-1	2022_26	m	70-79
96743	659	620	374	-1	-1	-1	2023_1	v	>= 90
96744	912	877	645	-1	-1	-1	2023_44	m	70-79
96745	590	555	330	237	-1	-1	2022_44	v	80-89
96746	842	807	569	-1	-1	-1	2023_26	v	>= 90
96747	448	413	141	-1	-1	-1	2022_18	m	>= 90
96748	543	506	270	167	-1	-1	2022_35	v	80-89
96749	801	703	536	-1	-1	-1	2023_26	v	>= 90
96750	59	15	-1	-1	-1	-1	2021_22	m	60-69
96751	603	579	-1	-1	-1	-1	2023_22	m	70-79
96752	718	683	470	-1	-1	-1	2023_13	v	70-79
96753	331	303	30	-1	-1	-1	2022_1	v	>= 90
96754	792	709	557	-1	-1	-1	2023_26	v	60-69
96755	109	74	-1	-1	-1	-1	2021_31	v	80-89
96756	946	911	669	-1	-1	-1	2023_40	m	80-89
96757	166	130	-1	-1	-1	-1	2021_44	m	50-59
96758	715	679	430	325	-1	-1	2023_5	v	>= 90
96759	976	948	662	-1	-1	-1	2023_40	v	>= 90
96760	784	758	485	373	-1	-1	2023_13	v	>= 90
96761	216	-1	-1	-1	-1	-1	2021_40	m	>= 90
96762	743	708	500	-1	-1	-1	2023_22	v	50-59
96763	680	631	-1	-1	-1	-1	2023_9	m	60-69
96764	74	38	-1	-1	-1	-1	2021_26	v	80-89
96765	973	938	696	-1	-1	-1	2023_44	v	80-89
96766	1038	1004	740	-1	-1	-1	2023_48	m	>= 90
96767	249	214	-1	-1	-1	-1	2021_48	m	80-89
96768	684	648	362	-1	-1	-1	2023_1	v	>= 90
96769	307	280	-1	-1	-1	-1	2021_48	v	80-89
96770	812	783	597	-1	-1	-1	2023_35	v	60-69
96771	386	350	127	-1	-1	-1	2022_22	m	70-79
96772	491	456	-1	-1	-1	-1	2022_35	m	70-79
96773	607	573	367	-1	-1	-1	2023_1	m	70-79
96774	519	484	296	-1	-1	-1	2022_40	v	70-79
96775	692	664	513	392	-1	-1	2023_9	m	70-79
96776	858	817	580	-1	-1	-1	2023_26	v	>= 90
96777	424	389	134	-1	-1	-1	2022_22	v	70-79
96778	905	870	653	560	-1	-1	2023_40	v	80-89
96779	223	188	-1	-1	-1	-1	2022_5	m	<50
96780	202	118	-1	-1	-1	-1	2021_44	v	60-69
96781	126	86	-1	-1	-1	-1	2021_40	m	60-69
96782	731	696	470	-1	-1	-1	2023_18	m	70-79
96783	564	536	283	-1	-1	-1	2022_40	m	>= 90
96784	531	495	-1	-1	-1	-1	2022_48	m	70-79
96785	950	915	698	591	-1	-1	2023_44	m	80-89
96786	739	704	455	357	-1	-1	2023_9	v	80-89
96787	684	649	408	-1	-1	-1	2023_5	m	>= 90
96788	246	214	-1	-1	-1	-1	2021_44	v	>= 90
96789	142	78	-1	-1	-1	-1	2021_40	v	60-69
96790	359	324	67	-1	-1	-1	2022_9	m	80-89
96791	28	-1	1	-1	-1	-1	2021_13	m	<50
96792	333	298	68	-1	-1	-1	2022_9	m	70-79
96793	411	373	174	82	-1	-1	2022_22	v	70-79
96794	841	807	510	-1	-1	-1	2023_22	v	80-89
96795	210	182	-1	-1	-1	-1	2021_35	v	>= 90
96796	55	-1	-1	-1	-1	-1	2021_13	v	>= 90
96797	547	512	272	-1	-1	-1	2022_40	v	80-89
96798	535	458	-1	-1	-1	-1	2022_40	m	80-89
96799	627	592	322	227	-1	-1	2022_44	v	80-89
96800	194	145	-1	-1	-1	-1	2021_44	v	70-79
96801	412	377	123	-1	-1	-1	2022_18	m	>= 90
96802	865	830	600	-1	-1	-1	2023_35	m	80-89
96803	973	936	709	-1	-1	-1	2023_48	v	80-89
96804	624	547	376	-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
96805	32	-1	-1	-1	-1	-1	2021_22	v	50-59
96806	168	130	-1	-1	-1	-1	2021_40	m	70-79
96807	265	230	14	-1	-1	-1	2022_1	m	80-89
96808	574	518	335	-1	-1	-1	2022_40	v	80-89
96809	246	219	1	-1	-1	-1	2021_40	v	80-89
96810	692	624	436	345	-1	-1	2023_9	m	70-79
96811	503	468	205	-1	-1	-1	2022_26	m	80-89
96812	658	623	419	-1	-1	-1	2023_5	v	80-89
96813	773	739	515	-1	-1	-1	2023_22	m	80-89
96814	813	778	574	-1	-1	-1	2023_31	v	70-79
96815	214	177	-1	-1	-1	-1	2021_48	v	70-79
96816	179	144	-1	-1	-1	-1	2021_31	v	>= 90
96817	148	114	-1	-1	-1	-1	2021_35	m	70-79
96818	269	228	-1	-1	-1	-1	2021_44	m	80-89
96819	153	118	-1	-1	-1	-1	2021_35	m	>= 90
96820	177	141	-1	-1	-1	-1	2021_40	v	80-89
96821	147	119	-1	-1	-1	-1	2021_26	v	>= 90
96822	890	862	679	-1	-1	-1	2023_35	m	70-79
96823	803	768	542	-1	-1	-1	2023_26	m	70-79
96824	622	587	-1	-1	-1	-1	2023_9	m	<50
96825	526	491	-1	-1	-1	-1	2022_31	m	>= 90
96826	863	828	604	491	-1	-1	2023_31	m	80-89
96827	423	388	191	93	-1	-1	2022_26	m	70-79
96828	157	118	-1	-1	-1	-1	2021_31	v	>= 90
96829	323	281	-1	-1	-1	-1	2022_1	v	80-89
96830	295	260	64	-1	-1	-1	2022_9	v	70-79
96831	518	490	212	-1	-1	-1	2022_26	m	80-89
96832	370	335	-1	-1	-1	-1	2022_5	v	>= 90
96833	297	-1	-1	-1	-1	-1	2022_40	v	>= 90
96834	614	551	360	-1	-1	-1	2022_48	v	60-69
96835	491	456	161	-1	-1	-1	2022_26	v	>= 90
96836	397	362	111	-1	-1	-1	2022_13	v	80-89
96837	333	294	42	-1	-1	-1	2022_5	v	80-89
96838	56	28	-1	-1	-1	-1	2021_13	m	60-69
96839	704	675	377	283	-1	-1	2023_1	m	80-89
96840	171	115	-1	-1	-1	-1	2021_44	v	70-79
96841	443	408	247	-1	-1	-1	2022_26	m	70-79
96842	52	17	-1	-1	-1	-1	2021_18	m	>= 90
96843	606	571	316	-1	-1	-1	2022_44	v	80-89
96844	1000	961	702	-1	-1	-1	2023_44	v	>= 90
96845	250	215	-1	-1	-1	-1	2021_48	v	80-89
96846	256	253	211	211	15	-1	2022_1	v	80-89
96847	444	409	-1	-1	-1	-1	2022_18	v	80-89
96848	570	542	291	184	-1	-1	2022_40	v	>= 90
96849	286	251	-1	-1	-1	-1	2021_48	m	>= 90
96850	195	173	-1	-1	-1	-1	2021_48	v	60-69
96851	217	183	1	1	-1	1	2021_48	v	70-79
96852	323	286	19	-1	-1	-1	2022_1	m	80-89
96853	353	319	170	27	-1	-1	2022_13	m	80-89
96854	801	781	-1	-1	-1	-1	2023_13	m	80-89
96855	736	701	-1	-1	-1	-1	2023_18	m	70-79
96856	668	633	365	251	1	1	2022_48	v	>= 90
96857	611	574	406	311	-1	-1	2023_5	m	60-69
96858	491	456	191	-1	-1	-1	2022_26	m	60-69
96859	443	408	196	-1	-1	-1	2022_26	m	80-89
96860	619	585	333	228	-1	-1	2022_44	v	>= 90
96861	596	561	304	199	-1	-1	2022_40	m	>= 90
96862	439	404	160	78	-1	-1	2022_22	v	80-89
96863	880	852	575	-1	-1	-1	2023_26	v	80-89
96864	183	92	-1	-1	-1	-1	2021_40	v	>= 90
96865	1033	998	732	-1	-1	-1	2023_48	m	>= 90
96866	462	423	201	103	-1	-1	2022_26	v	80-89
96867	186	158	-1	-1	-1	-1	2021_31	v	>= 90
96868	149	121	-1	-1	-1	-1	2021_26	m	80-89
96869	902	867	632	-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
96870	214	143	-1	-1	-1	-1	2021_44	m	70-79
96871	412	370	138	-1	-1	-1	2022_22	v	70-79
96872	856	634	-1	-1	-1	-1	2023_35	v	80-89
96873	585	550	207	-1	-1	-1	2022_40	v	80-89
96874	804	804	698	-1	-1	-1	2023_35	m	60-69
96875	179	151	-1	-1	-1	-1	2021_31	m	>= 90
96876	182	154	-1	-1	-1	-1	2021_31	v	80-89
96877	730	694	445	347	-1	-1	2023_9	m	80-89
96878	825	790	585	584	488	487	2023_31	m	70-79
96879	929	890	1	-1	-1	-1	2023_40	v	80-89
96880	806	770	514	411	-1	-1	2023_18	m	80-89
96881	681	653	473	380	-1	-1	2023_9	v	70-79
96882	865	830	634	-1	-1	-1	2023_40	m	70-79
96883	428	400	22	-1	-1	-1	2022_13	v	>= 90
96884	876	841	581	475	-1	-1	2023_26	v	>= 90
96885	-5	-1	-1	-1	-1	-1	2021_18	m	70-79
96886	591	557	297	198	-1	-1	2022_40	v	>= 90
96887	730	695	497	-1	-1	-1	2023_18	v	70-79
96888	653	618	402	-1	-1	-1	2023_9	m	80-89
96889	353	276	63	-1	-1	-1	2022_13	m	60-69
96890	898	861	583	-1	-1	-1	2023_35	v	80-89
96891	370	334	134	-1	-1	-1	2022_18	v	70-79
96892	16	-1	-1	-1	-1	-1	2021_22	m	70-79
96893	306	250	89	-1	-1	-1	2022_9	v	80-89
96894	859	822	564	-1	-1	-1	2023_26	m	80-89
96895	206	171	-1	-1	-1	-1	2021_40	v	80-89
96896	636	609	370	-1	-1	-1	2022_48	m	80-89
96897	626	590	372	-1	-1	-1	2023_1	v	80-89
96898	213	178	-1	-1	-1	-1	2021_35	v	>= 90
96899	572	537	298	-1	-1	-1	2022_40	m	80-89
96900	422	387	120	24	-1	-1	2022_13	m	>= 90
96901	662	627	373	-1	-1	-1	2022_48	m	>= 90
96902	521	472	-1	-1	-1	-1	2022_35	v	60-69
96903	838	801	536	440	-1	-1	2023_22	m	80-89
96904	92	64	-1	-1	-1	-1	2021_18	v	80-89
96905	659	620	406	318	-1	-1	2023_5	v	80-89
96906	550	282	-1	-1	-1	-1	2022_40	v	>= 90
96907	399	399	364	82	-1	-1	2022_9	m	70-79
96908	946	912	690	-1	-1	-1	2023_44	m	80-89
96909	630	593	350	-1	-1	-1	2022_48	m	80-89
96910	655	597	408	-1	-1	-1	2023_5	m	70-79
96911	238	203	-1	-1	-1	-1	2021_44	m	80-89
96912	362	334	55	-1	-1	-1	2022_5	v	>= 90
96913	984	949	719	-1	-1	-1	2023_48	v	80-89
96914	315	295	-1	-1	-1	-1	2021_48	m	50-59
96915	961	925	671	562	-1	-1	2023_40	m	>= 90
96916	789	761	517	1	-1	-1	2023_18	m	80-89
96917	664	629	417	-1	-1	-1	2023_9	v	60-69
96918	283	249	9	-1	-1	-1	2022_1	v	80-89
96919	32	4	-1	-1	-1	-1	2021_9	m	>= 90
96920	394	333	-1	-1	-1	-1	2022_22	v	70-79
96921	51	1	1	-1	-1	-1	2021_18	m	80-89
96922	882	808	614	-1	-1	-1	2023_35	m	60-69
96923	750	715	579	476	-1	-1	2023_26	v	>= 90
96924	421	421	393	123	-1	-1	2022_13	m	>= 90
96925	192	122	-1	-1	-1	-1	2021_40	m	60-69
96926	229	190	-1	-1	-1	-1	2021_44	v	80-89
96927	381	360	-1	-1	-1	-1	2022_44	v	>= 90
96928	174	139	-1	-1	-1	-1	2021_44	m	70-79
96929	992	957	682	-1	-1	-1	2023_44	v	>= 90
96930	447	412	201	-1	-1	-1	2022_31	v	70-79
96931	350	312	63	-1	-1	-1	2022_5	v	80-89
96932	31	3	-1	-1	-1	-1	2021_9	v	>= 90
96933	869	834	578	-1	-1	-1	2023_26	v	>= 90
96934	946	911	692	-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
96935	789	761	486	373	-1	-1	2023_13	v	80-89
96936	338	310	37	-1	-1	-1	2022_1	v	>= 90
96937	709	674	462	-1	-1	-1	2023_13	m	80-89
96938	380	345	144	-1	-1	-1	2022_22	m	80-89
96939	659	624	362	-1	-1	-1	2022_48	m	>= 90
96940	480	445	179	-1	-1	-1	2022_22	m	>= 90
96941	184	156	-1	-1	-1	-1	2021_31	v	>= 90
96942	228	192	6	-1	-1	-1	2021_48	m	80-89
96943	571	536	308	-1	-1	-1	2022_44	m	70-79
96944	66	31	1	-1	-1	-1	2021_18	m	80-89
96945	632	595	394	-1	-1	-1	2023_5	v	60-69
96946	422	394	121	9	-1	-1	2022_13	v	>= 90
96947	334	299	32	-1	-1	-1	2022_13	m	70-79
96948	453	425	152	-1	-1	-1	2022_18	v	>= 90
96949	260	225	-1	-1	-1	-1	2021_44	m	>= 90
96950	691	656	-1	-1	-1	-1	2023_13	m	70-79
96951	216	181	-1	-1	-1	-1	2021_48	m	70-79
96952	757	720	447	338	-1	-1	2023_9	v	>= 90
96953	202	166	-1	-1	-1	-1	2021_40	v	80-89
96954	236	201	-1	-1	-1	-1	2021_48	m	80-89
96955	365	329	61	-1	-1	-1	2022_9	v	80-89
96956	217	189	-1	-1	-1	-1	2021_35	v	>= 90
96957	677	641	432	-1	-1	-1	2023_9	m	70-79
96958	882	847	-1	-1	-1	-1	2023_26	m	>= 90
96959	544	509	242	133	-1	-1	2022_31	v	>= 90
96960	264	229	-1	-1	-1	-1	2021_44	v	>= 90
96961	512	393	246	-1	-1	-1	2022_35	m	70-79
96962	215	187	-1	-1	-1	-1	2021_35	v	>= 90
96963	99	71	-1	-1	-1	-1	2021_22	v	>= 90
96964	192	157	-1	-1	-1	-1	2021_48	v	60-69
96965	916	-1	-1	-1	-1	-1	2023_48	m	50-59
96966	609	574	311	209	-1	-1	2022_40	m	>= 90
96967	201	166	-1	-1	-1	-1	2021_48	m	70-79
96968	348	313	171	-1	-1	-1	2022_13	m	80-89
96969	170	135	-1	-1	-1	-1	2021_31	v	80-89
96970	318	273	117	-1	-1	-1	2022_9	m	80-89
96971	520	485	269	-1	-1	-1	2022_35	v	70-79
96972	478	401	217	123	-1	-1	2022_31	m	>= 90
96973	189	154	-1	-1	-1	-1	2021_44	m	70-79
96974	185	157	-1	-1	-1	-1	2021_31	v	>= 90
96975	232	198	35	-1	-1	-1	2022_5	m	50-59
96976	987	944	686	-1	-1	-1	2023_44	v	80-89
96977	81	46	-1	-1	-1	-1	2021_31	m	80-89
96978	940	905	702	-1	-1	-1	2023_48	m	60-69
96979	585	584	549	548	342	342	2022_48	m	70-79
96980	760	725	507	-1	-1	-1	2023_18	m	80-89
96981	689	654	389	293	-1	-1	2023_1	m	80-89
96982	20	-1	-1	-1	-1	-1	2021_13	m	80-89
96983	529	493	301	185	-1	-1	2022_40	v	70-79
96984	211	175	-1	-1	-1	-1	2021_44	m	80-89
96985	211	176	-1	-1	-1	-1	2021_44	v	70-79
96986	853	818	634	-1	-1	-1	2023_40	m	70-79
96987	24	-1	-1	-1	-1	-1	2021_9	v	80-89
96988	631	-1	-1	-1	-1	-1	2023_13	v	<50
96989	84	48	-1	-1	-1	-1	2021_26	m	>= 90
96990	765	731	479	-1	-1	-1	2023_13	m	80-89
96991	368	340	63	-1	-1	-1	2022_5	v	>= 90
96992	200	164	-1	-1	-1	-1	2021_44	m	70-79
96993	426	384	216	-1	-1	-1	2022_31	m	60-69
96994	323	288	33	-1	-1	-1	2022_1	v	80-89
96995	379	342	148	44	-1	-1	2022_18	m	70-79
96996	1029	1001	729	-1	-1	-1	2023_48	v	>= 90
96997	490	457	211	-1	-1	-1	2022_26	v	70-79
96998	743	723	-1	-1	-1	-1	2023_40	m	<50
96999	352	317	108	-1	-1	-1	2022_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97000	477	442	152	-1	-1	-1	2022_22	m	80-89
97001	859	824	619	-1	-1	-1	2023_35	m	80-89
97002	599	565	404	-1	-1	-1	2023_5	v	60-69
97003	841	805	576	481	-1	-1	2023_26	m	80-89
97004	263	228	1	-1	-1	-1	2022_5	v	70-79
97005	363	-1	-1	-1	-1	-1	2022_26	m	70-79
97006	1011	976	734	-1	-1	-1	2024_1	v	80-89
97007	480	308	280	155	64	-1	2022_22	m	>= 90
97008	765	736	457	-1	-1	-1	2023_9	v	70-79
97009	231	195	1	-1	-1	-1	2021_44	v	80-89
97010	456	421	262	-1	-1	-1	2022_31	v	70-79
97011	810	774	-1	-1	-1	-1	2023_35	v	60-69
97012	1028	993	734	-1	-1	-1	2023_48	v	>= 90
97013	978	943	679	-1	-1	-1	2023_44	m	80-89
97014	690	655	421	-1	-1	-1	2023_9	m	70-79
97015	927	891	662	565	-1	-1	2023_40	m	80-89
97016	564	536	288	-1	-1	-1	2022_40	m	80-89
97017	581	546	316	228	-1	-1	2022_44	v	80-89
97018	813	778	498	-1	-1	-1	2023_18	v	>= 90
97019	93	65	-1	-1	-1	-1	2021_18	v	70-79
97020	671	643	366	-1	-1	-1	2022_48	v	80-89
97021	518	490	204	100	-1	-1	2022_26	v	60-69
97022	960	925	685	589	-1	-1	2023_44	v	80-89
97023	703	663	402	282	-1	-1	2023_1	v	>= 90
97024	602	567	298	-1	-1	-1	2022_40	v	>= 90
97025	587	552	352	-1	-1	-1	2022_48	m	70-79
97026	580	545	303	189	-1	-1	2022_40	v	80-89
97027	823	788	544	-1	-1	-1	2023_22	v	80-89
97028	968	919	724	-1	-1	-1	2024_1	m	60-69
97029	521	486	227	133	-1	-1	2022_31	m	>= 90
97030	896	827	620	524	-1	-1	2023_35	v	60-69
97031	388	354	124	-1	-1	-1	2022_18	m	80-89
97032	1003	968	-1	-1	-1	-1	2023_48	v	>= 90
97033	171	136	-1	-1	-1	-1	2021_31	v	>= 90
97034	68	34	-1	-1	-1	-1	2021_26	v	70-79
97035	842	807	579	490	-1	-1	2023_31	v	70-79
97036	24	-1	-1	-1	-1	-1	2021_18	m	70-79
97037	71	-1	-1	-1	-1	-1	2021_26	v	60-69
97038	42	7	-1	-1	-1	-1	2021_13	v	>= 90
97039	640	605	412	-1	-1	-1	2023_5	m	70-79
97040	275	247	-1	-1	-1	-1	2021_44	v	>= 90
97041	576	-1	-1	-1	-1	-1	2023_5	m	80-89
97042	488	452	187	-1	-1	-1	2022_22	v	>= 90
97043	444	408	-1	-1	-1	-1	2022_40	v	<50
97044	273	238	-1	-1	-1	-1	2022_5	v	70-79
97045	154	126	-1	-1	-1	-1	2021_35	m	60-69
97046	733	705	428	1	-1	1	2023_5	v	>= 90
97047	679	623	433	-1	-1	-1	2023_9	m	>= 90
97048	833	799	598	-1	-1	-1	2023_35	m	60-69
97049	353	318	61	-1	-1	-1	2022_5	v	>= 90
97050	615	588	315	-1	-1	-1	2022_44	m	80-89
97051	9	1	1	-1	1	1	2021_18	v	80-89
97052	762	726	-1	-1	-1	-1	2023_22	m	70-79
97053	547	512	279	-1	-1	-1	2022_40	m	70-79
97054	47	12	-1	-1	-1	-1	2021_26	m	50-59
97055	427	399	120	-1	-1	-1	2022_13	m	60-69
97056	455	418	169	-1	-1	-1	2022_22	m	80-89
97057	942	907	708	-1	-1	-1	2023_48	m	70-79
97058	429	429	401	401	119	119	2022_13	v	>= 90
97059	335	296	109	11	-1	-1	2022_9	m	80-89
97060	928	889	575	-1	-1	-1	2023_35	v	>= 90
97061	648	612	354	-1	-1	-1	2022_48	m	80-89
97062	747	712	458	-1	-1	-1	2023_9	v	>= 90
97063	109	74	-1	-1	-1	-1	2021_22	m	>= 90
97064	758	722	508	-1	-1	-1	2023_22	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97065	386	350	155	-1	-1	-1	2022_22	m	60-69
97066	535	465	329	185	-1	-1	2022_40	m	60-69
97067	7	-1	-1	-1	-1	-1	2021_9	v	80-89
97068	603	510	344	344	253	-1	2022_48	v	>= 90
97069	132	92	-1	-1	-1	-1	2021_26	v	80-89
97070	541	536	466	275	-1	-1	2022_40	v	70-79
97071	346	311	171	-1	-1	-1	2022_13	m	70-79
97072	170	-1	-1	-1	-1	-1	2022_18	m	80-89
97073	520	-1	-1	-1	-1	-1	2022_26	m	60-69
97074	661	626	397	-1	-1	-1	2023_5	m	70-79
97075	748	713	448	-1	-1	-1	2023_9	v	>= 90
97076	296	261	61	-1	-1	-1	2022_9	v	60-69
97077	943	866	640	-1	-1	-1	2023_40	v	60-69
97078	305	277	-1	-1	-1	-1	2021_48	v	80-89
97079	423	385	172	-1	-1	-1	2022_26	m	70-79
97080	46	11	-1	-1	-1	-1	2021_18	m	80-89
97081	363	335	167	-1	-1	-1	2022_13	m	70-79
97082	482	440	185	-1	-1	-1	2022_26	m	80-89
97083	992	952	689	-1	-1	-1	2023_48	m	80-89
97084	321	282	53	-1	-1	-1	2022_5	v	80-89
97085	454	-1	-1	-1	-1	-1	2022_22	v	>= 90
97086	27	-1	-1	-1	-1	-1	2021_22	m	70-79
97087	868	833	555	-1	-1	-1	2023_26	m	>= 90
97088	319	284	79	-1	-1	-1	2022_9	m	70-79
97089	391	355	165	-1	-1	-1	2022_22	m	70-79
97090	608	573	342	-1	-1	-1	2022_48	v	70-79
97091	179	-1	-1	-1	-1	-1	2021_31	v	>= 90
97092	459	424	157	-1	-1	-1	2022_18	m	>= 90
97093	397	358	126	-1	-1	-1	2022_22	v	<50
97094	89	-1	-1	-1	-1	-1	2022_9	v	>= 90
97095	1005	962	-1	-1	-1	-1	2023_44	v	>= 90
97096	553	518	339	241	241	-1	2022_44	m	70-79
97097	318	280	117	-1	-1	-1	2022_18	m	50-59
97098	740	705	432	-1	-1	-1	2023_9	v	80-89
97099	486	-1	-1	-1	-1	-1	2023_13	v	80-89
97100	5	-1	-1	-1	-1	-1	2021_22	m	<50
97101	878	842	581	-1	-1	-1	2023_26	v	>= 90
97102	688	653	383	-1	-1	-1	2023_1	v	>= 90
97103	64	28	-1	-1	-1	-1	2021_26	m	70-79
97104	910	875	-1	-1	-1	-1	2023_44	v	70-79
97105	669	634	407	-1	-1	-1	2023_5	v	80-89
97106	421	393	127	4	-1	-1	2022_13	v	>= 90
97107	509	472	283	-1	-1	-1	2022_40	m	80-89
97108	180	-1	-1	-1	-1	-1	2021_40	m	70-79
97109	712	691	394	-1	-1	-1	2023_1	m	80-89
97110	871	836	619	-1	-1	-1	2023_40	m	80-89
97111	297	262	70	1	-1	-1	2022_9	v	70-79
97112	532	497	221	-1	-1	-1	2022_40	v	70-79
97113	317	282	11	-1	-1	-1	2022_5	v	80-89
97114	459	424	246	-1	-1	-1	2022_35	m	70-79
97115	122	85	-1	-1	-1	-1	2021_35	v	70-79
97116	290	255	41	1	-1	-1	2022_5	m	>= 90
97117	627	592	439	302	-1	-1	2023_1	m	80-89
97118	1006	1006	980	980	698	583	2023_44	m	>= 90
97119	32	-1	-1	-1	-1	-1	2021_18	m	80-89
97120	385	350	87	-1	-1	-1	2022_9	m	>= 90
97121	335	307	99	-1	-1	-1	2022_9	m	<50
97122	637	602	341	235	-1	-1	2022_44	m	>= 90
97123	418	418	383	383	156	48	2022_18	v	>= 90
97124	236	169	-1	-1	-1	-1	2021_48	m	80-89
97125	209	150	-1	-1	-1	-1	2021_44	v	60-69
97126	317	282	67	-1	-1	-1	2022_9	v	>= 90
97127	6	-1	-1	-1	-1	-1	2022_1	m	<50
97128	673	637	432	-1	-1	-1	2023_9	v	70-79
97129	381	344	100	8	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97130	109	80	-1	-1	-1	-1	2021_48	m	50-59
97131	606	571	320	-1	-1	-1	2022_44	v	80-89
97132	576	549	302	-1	-1	-1	2022_40	v	80-89
97133	960	925	675	-1	-1	-1	2023_40	m	>= 90
97134	867	839	574	481	-1	-1	2023_26	m	>= 90
97135	312	278	58	-1	-1	-1	2022_9	m	80-89
97136	455	420	166	-1	-1	-1	2022_22	v	>= 90
97137	247	219	-1	-1	-1	-1	2021_40	v	>= 90
97138	740	705	496	405	-1	-1	2023_18	m	70-79
97139	45	10	-1	-1	-1	-1	2021_18	m	80-89
97140	323	287	72	-1	-1	-1	2022_1	m	80-89
97141	998	963	706	586	-1	-1	2023_44	v	>= 90
97142	990	956	707	-1	-1	-1	2023_44	m	>= 90
97143	254	219	-1	-1	-1	-1	2021_48	m	80-89
97144	512	273	160	-1	-1	-1	2022_35	m	>= 90
97145	282	244	-1	-1	-1	-1	2021_48	v	80-89
97146	187	159	-1	-1	-1	-1	2021_31	v	>= 90
97147	528	493	242	144	-1	-1	2022_31	m	>= 90
97148	324	290	-1	-1	-1	-1	2022_22	m	50-59
97149	212	177	-1	-1	-1	-1	2021_48	v	70-79
97150	356	321	107	-1	-1	-1	2022_18	m	60-69
97151	627	592	420	-1	-1	-1	2023_9	m	60-69
97152	526	491	283	-1	-1	-1	2022_40	m	70-79
97153	542	514	228	-1	-1	-1	2022_31	v	>= 90
97154	683	384	-1	-1	-1	-1	2023_1	v	>= 90
97155	837	802	-1	-1	-1	-1	2023_40	v	50-59
97156	30	-1	-1	-1	-1	-1	2021_18	m	>= 90
97157	605	570	323	-1	-1	-1	2022_44	m	>= 90
97158	1008	973	729	-1	-1	-1	2023_48	v	>= 90
97159	1004	942	755	-1	-1	-1	2024_1	v	>= 90
97160	214	186	-1	-1	-1	-1	2021_35	v	80-89
97161	591	556	-1	-1	-1	-1	2022_40	m	>= 90
97162	452	424	143	-1	-1	-1	2022_18	m	>= 90
97163	123	98	-1	-1	-1	-1	2021_22	v	>= 90
97164	1016	982	734	-1	-1	-1	2023_48	m	>= 90
97165	586	550	322	-1	-1	-1	2022_48	v	70-79
97166	26	5	-1	-1	-1	-1	2021_9	v	>= 90
97167	965	929	658	-1	-1	-1	2023_40	m	>= 90
97168	549	513	306	-1	-1	-1	2022_44	m	70-79
97169	697	662	390	-1	-1	-1	2023_1	m	>= 90
97170	494	458	201	-1	-1	-1	2022_26	m	80-89
97171	1008	980	693	-1	-1	-1	2023_44	m	60-69
97172	180	110	-1	-1	-1	-1	2021_44	m	70-79
97173	190	155	-1	-1	-1	-1	2021_44	m	80-89
97174	95	67	-1	-1	-1	-1	2021_22	m	>= 90
97175	781	732	541	-1	-1	-1	2023_26	v	80-89
97176	420	392	-1	-1	-1	-1	2022_13	m	80-89
97177	151	115	-1	-1	-1	-1	2021_31	v	80-89
97178	566	531	273	161	-1	-1	2022_35	m	80-89
97179	691	654	408	-1	-1	-1	2023_5	v	>= 90
97180	28	-1	-1	-1	-1	-1	2021_18	m	70-79
97181	87	52	-1	-1	-1	-1	2021_40	v	50-59
97182	938	933	903	903	702	702	2023_44	v	80-89
97183	335	297	120	22	-1	-1	2022_13	m	>= 90
97184	495	460	252	-1	-1	-1	2022_35	m	70-79
97185	727	699	415	-1	-1	-1	2023_5	v	>= 90
97186	641	606	368	-1	-1	-1	2022_48	m	>= 90
97187	811	775	548	429	-1	-1	2023_22	m	80-89
97188	959	924	679	-1	-1	-1	2023_44	m	80-89
97189	260	225	-1	-1	-1	-1	2022_1	v	70-79
97190	609	574	368	-1	-1	-1	2023_1	m	70-79
97191	736	701	492	397	-1	-1	2023_9	v	80-89
97192	1024	989	-1	-1	-1	-1	2023_48	m	>= 90
97193	493	465	351	-1	-1	-1	2022_48	v	>= 90
97194	337	302	43	-1	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97195	966	931	678	-1	-1	-1	2023_40	v	>= 90
97196	896	860	639	-1	-1	-1	2023_40	v	80-89
97197	1036	1008	722	-1	-1	-1	2023_48	v	>= 90
97198	510	474	-1	-1	-1	-1	2022_26	m	80-89
97199	619	584	466	-1	-1	-1	2023_5	m	60-69
97200	834	799	572	-1	-1	-1	2023_31	v	80-89
97201	566	482	302	-1	-1	-1	2022_44	v	80-89
97202	136	101	-1	-1	-1	-1	2021_35	m	70-79
97203	349	151	39	-1	-1	-1	2022_18	v	>= 90
97204	570	541	303	303	186	186	2022_40	v	>= 90
97205	270	235	-1	-1	-1	-1	2022_13	m	80-89
97206	541	528	464	278	-1	-1	2022_40	m	80-89
97207	765	730	479	-1	-1	-1	2023_13	v	80-89
97208	755	671	464	-1	-1	-1	2023_13	m	80-89
97209	97	69	-1	-1	-1	-1	2021_22	v	>= 90
97210	228	151	-1	-1	-1	-1	2021_48	m	60-69
97211	516	420	320	209	-1	-1	2022_35	m	60-69
97212	1000	965	699	-1	-1	-1	2023_44	m	>= 90
97213	683	641	377	-1	-1	-1	2023_1	m	70-79
97214	327	303	-1	-1	-1	-1	2022_1	v	>= 90
97215	419	367	-1	-1	-1	-1	2022_26	m	60-69
97216	428	393	201	-1	-1	-1	2022_22	v	60-69
97217	817	782	486	-1	-1	-1	2023_18	v	>= 90
97218	687	652	485	-1	-1	-1	2023_18	m	50-59
97219	582	547	342	-1	-1	-1	2022_48	v	70-79
97220	663	628	394	-1	-1	-1	2023_5	v	80-89
97221	261	226	-1	-1	-1	-1	2021_44	v	>= 90
97222	918	883	668	-1	-1	-1	2023_44	v	70-79
97223	301	273	5	-1	-1	-1	2021_48	m	70-79
97224	777	742	474	-1	-1	-1	2023_13	v	>= 90
97225	46	9	-1	-1	-1	-1	2021_13	v	80-89
97226	549	511	273	166	-1	-1	2022_35	v	80-89
97227	904	869	695	-1	-1	-1	2023_48	v	50-59
97228	968	933	703	587	-1	-1	2023_44	v	>= 90
97229	913	868	701	605	-1	-1	2023_44	v	70-79
97230	612	576	357	252	-1	-1	2022_44	v	>= 90
97231	838	790	584	-1	-1	-1	2023_31	m	60-69
97232	903	864	626	-1	-1	-1	2023_35	m	80-89
97233	99	-1	-1	-1	-1	-1	2021_40	v	60-69
97234	499	464	190	99	-1	-1	2022_26	v	>= 90
97235	113	-1	-1	-1	-1	-1	2022_13	v	>= 90
97236	853	585	483	-1	-1	-1	2023_26	m	>= 90
97237	382	347	117	-1	-1	-1	2022_18	m	70-79
97238	785	757	484	375	-1	-1	2023_13	m	>= 90
97239	206	171	-1	-1	-1	-1	2021_48	m	60-69
97240	542	507	284	-1	-1	-1	2022_44	m	>= 90
97241	627	376	277	-1	-1	-1	2023_1	m	60-69
97242	248	220	-1	-1	-1	-1	2021_40	m	>= 90
97243	230	195	-1	-1	-1	-1	2021_48	v	70-79
97244	433	398	168	95	-1	-1	2022_26	m	70-79
97245	451	416	-1	-1	-1	-1	2022_22	v	80-89
97246	470	435	217	-1	-1	-1	2022_22	m	80-89
97247	836	801	562	-1	-1	-1	2023_26	m	>= 90
97248	555	519	377	278	-1	-1	2022_44	m	70-79
97249	-6	-1	-1	-1	-1	-1	2021_9	v	>= 90
97250	700	665	394	295	-1	-1	2023_1	v	>= 90
97251	478	442	241	-1	-1	-1	2022_35	m	60-69
97252	807	772	550	-1	-1	-1	2023_26	v	70-79
97253	760	649	-1	-1	-1	-1	2024_1	m	60-69
97254	226	191	-1	-1	-1	-1	2021_40	v	80-89
97255	632	555	379	287	-1	-1	2023_1	v	70-79
97256	856	821	587	498	-1	-1	2023_31	v	80-89
97257	441	406	254	140	-1	-1	2022_31	m	50-59
97258	664	624	428	-1	-1	-1	2023_5	m	>= 90
97259	91	63	-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
97260	786	744	483	388	-1	-1	2023_13	v	>= 90
97261	487	459	-1	-1	-1	-1	2022_26	m	>= 90
97262	92	64	-1	-1	-1	-1	2021_18	m	>= 90
97263	711	671	467	306	-1	-1	2023_5	v	80-89
97264	676	641	449	-1	-1	-1	2023_13	m	50-59
97265	863	825	592	501	-1	-1	2023_31	m	80-89
97266	358	323	-1	-1	-1	-1	2022_9	v	>= 90
97267	428	216	-1	-1	-1	-1	2022_31	v	50-59
97268	635	590	421	-1	-1	-1	2023_9	m	60-69
97269	62	27	1	-1	-1	-1	2021_22	v	70-79
97270	964	922	705	-1	-1	-1	2023_48	v	70-79
97271	963	928	698	-1	-1	-1	2023_48	v	70-79
97272	700	665	400	283	-1	-1	2023_1	m	>= 90
97273	573	538	336	217	-1	-1	2022_44	v	70-79
97274	296	268	221	18	-1	-1	2022_1	v	80-89
97275	349	314	-1	-1	-1	-1	2022_5	v	>= 90
97276	206	166	-1	-1	-1	-1	2021_44	m	70-79
97277	-4	-1	-1	-1	-1	-1	2021_5	m	60-69
97278	737	702	488	-1	-1	-1	2023_18	v	80-89
97279	181	181	152	152	-1	-1	2021_31	m	80-89
97280	459	431	143	31	-1	-1	2022_18	v	>= 90
97281	612	584	303	185	-1	-1	2022_40	m	70-79
97282	962	926	715	610	-1	-1	2023_48	v	80-89
97283	686	602	490	-1	-1	-1	2023_9	v	60-69
97284	41	8	-1	-1	-1	-1	2021_13	v	80-89
97285	741	706	527	-1	-1	-1	2023_22	v	<50
97286	343	308	-1	-1	-1	-1	2022_5	v	>= 90
97287	901	866	647	-1	-1	-1	2023_40	m	80-89
97288	174	-1	-1	-1	-1	-1	2021_48	m	>= 90
97289	278	236	40	-1	-1	-1	2022_5	m	70-79
97290	154	125	-1	-1	-1	-1	2021_26	m	70-79
97291	423	388	-1	-1	-1	-1	2022_22	m	80-89
97292	669	634	491	362	-1	-1	2023_9	m	70-79
97293	678	644	449	-1	-1	-1	2023_18	v	80-89
97294	789	765	373	-1	-1	-1	2023_13	v	80-89
97295	837	799	537	-1	-1	-1	2023_26	m	80-89
97296	506	283	-1	-1	-1	-1	2022_44	m	50-59
97297	465	430	-1	-1	-1	-1	2022_35	m	50-59
97298	795	760	508	-1	-1	-1	2023_18	v	>= 90
97299	867	833	622	530	-1	-1	2023_35	v	70-79
97300	354	319	105	-1	-1	-1	2022_13	v	80-89
97301	82	54	-1	-1	-1	-1	2021_22	m	80-89
97302	370	342	130	-1	-1	-1	2022_13	m	70-79
97303	975	940	716	625	-1	-1	2023_48	m	80-89
97304	273	231	-1	-1	-1	-1	2021_44	m	>= 90
97305	71	43	-1	-1	-1	-1	2021_40	m	70-79
97306	497	462	255	155	-1	-1	2022_35	m	70-79
97307	754	719	458	-1	-1	-1	2023_9	v	>= 90
97308	816	782	598	-1	-1	-1	2023_35	m	60-69
97309	675	640	417	-1	-1	-1	2023_5	v	80-89
97310	148	36	-1	-1	-1	-1	2022_18	m	>= 90
97311	324	253	78	-1	-1	-1	2022_13	v	80-89
97312	16	-1	-1	-1	-1	-1	2021_18	m	60-69
97313	471	436	186	-1	-1	-1	2022_22	v	80-89
97314	335	258	63	-1	-1	-1	2022_9	v	60-69
97315	809	774	531	-1	-1	-1	2023_22	v	80-89
97316	916	889	616	-1	-1	-1	2023_35	m	>= 90
97317	179	152	-1	-1	-1	-1	2021_31	v	>= 90
97318	493	454	279	131	-1	-1	2022_31	v	80-89
97319	562	-1	-1	-1	-1	-1	2023_26	m	>= 90
97320	534	498	220	-1	-1	-1	2022_31	m	80-89
97321	105	70	-1	-1	-1	-1	2021_44	v	60-69
97322	128	92	-1	-1	-1	-1	2021_35	v	70-79
97323	292	258	-1	-1	-1	-1	2022_9	v	70-79
97324	863	629	-1	-1	-1	-1	2023_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97325	687	652	391	-1	-1	-1	2023_1	v	>= 90
97326	936	901	689	-1	-1	-1	2023_48	v	70-79
97327	700	623	512	-1	-1	-1	2023_13	m	60-69
97328	719	549	-1	-1	-1	-1	2023_26	m	60-69
97329	258	223	-1	-1	-1	-1	2022_1	m	80-89
97330	935	900	670	580	-1	-1	2023_44	m	80-89
97331	507	472	258	160	-1	-1	2022_35	m	70-79
97332	186	132	-1	-1	-1	-1	2021_44	v	80-89
97333	1023	988	-1	-1	-1	-1	2023_48	v	>= 90
97334	515	218	106	-1	-1	-1	2022_26	m	>= 90
97335	871	835	599	499	-1	-1	2023_31	m	80-89
97336	595	560	364	-1	-1	-1	2023_9	v	60-69
97337	469	434	182	-1	-1	-1	2022_22	v	>= 90
97338	622	586	359	-1	-1	-1	2023_1	m	70-79
97339	527	492	235	-1	-1	-1	2022_31	v	80-89
97340	184	156	-1	-1	-1	-1	2021_31	v	80-89
97341	455	420	142	62	-1	-1	2022_22	m	80-89
97342	271	236	25	-1	-1	-1	2022_9	v	50-59
97343	379	-1	-1	-1	-1	-1	2022_31	m	<50
97344	756	728	448	-1	-1	-1	2023_9	m	60-69
97345	929	893	658	565	-1	-1	2023_40	v	80-89
97346	360	323	114	8	-1	-1	2022_13	v	80-89
97347	31	-1	-1	-1	-1	-1	2021_9	v	80-89
97348	539	527	450	228	-1	-1	2022_40	v	>= 90
97349	520	485	216	119	-1	-1	2022_26	m	>= 90
97350	272	244	-1	-1	-1	-1	2021_44	v	>= 90
97351	225	190	-1	-1	-1	-1	2021_48	m	70-79
97352	293	257	104	-1	-1	-1	2022_5	v	80-89
97353	246	219	-1	-1	-1	-1	2021_48	v	70-79
97354	309	243	74	-1	-1	-1	2022_9	v	60-69
97355	997	960	712	611	-1	-1	2023_48	m	80-89
97356	558	523	378	-1	-1	-1	2022_44	m	70-79
97357	709	674	459	-1	-1	-1	2023_13	v	80-89
97358	751	716	485	368	-1	-1	2023_13	v	80-89
97359	473	434	192	-1	-1	-1	2022_31	m	80-89
97360	301	264	-1	-1	-1	-1	2022_1	m	80-89
97361	480	446	215	-1	-1	-1	2022_31	v	50-59
97362	817	781	502	405	-1	-1	2023_18	m	>= 90
97363	651	630	336	229	-1	-1	2022_44	v	80-89
97364	299	272	-1	-1	-1	-1	2021_48	m	>= 90
97365	546	512	-1	-1	-1	-1	2022_44	v	70-79
97366	870	833	581	478	-1	-1	2023_26	v	>= 90
97367	745	682	504	-1	-1	-1	2023_18	m	60-69
97368	124	96	-1	-1	-1	-1	2021_22	v	>= 90
97369	235	166	-1	-1	-1	-1	2021_48	m	60-69
97370	480	445	-1	-1	-1	-1	2022_26	v	>= 90
97371	975	940	740	1	-1	1	2024_1	v	70-79
97372	876	841	569	479	-1	-1	2023_26	m	80-89
97373	307	307	279	279	-1	-1	2021_48	v	>= 90
97374	430	394	178	-1	-1	-1	2022_26	m	60-69
97375	259	224	-1	-1	-1	-1	2021_44	v	80-89
97376	307	272	35	-1	-1	1	2022_1	m	>= 90
97377	212	177	-1	-1	-1	-1	2021_48	v	70-79
97378	899	858	662	-1	-1	-1	2023_40	m	80-89
97379	920	884	683	592	-1	-1	2023_44	m	70-79
97380	248	213	-1	-1	-1	-1	2021_40	m	>= 90
97381	200	163	-1	-1	-1	-1	2021_35	v	>= 90
97382	261	226	-1	-1	-1	-1	2022_1	m	70-79
97383	505	455	455	212	-1	-1	2022_26	m	>= 90
97384	177	141	-1	-1	-1	-1	2021_48	m	<50
97385	877	842	612	482	-1	-1	2023_26	m	>= 90
97386	87	57	-1	-1	-1	-1	2021_31	m	70-79
97387	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
97388	151	123	-1	-1	-1	-1	2021_35	m	60-69
97389	420	385	150	-1	-1	-1	2022_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97390	636	601	377	-1	-1	-1	2023_1	m	70-79
97391	308	280	-1	-1	-1	-1	2021_48	m	>= 90
97392	305	270	-1	-1	-1	-1	2021_48	v	>= 90
97393	207	172	-1	-1	-1	-1	2021_48	v	60-69
97394	656	620	439	327	-1	-1	2023_5	m	70-79
97395	908	872	658	562	-1	-1	2023_40	v	70-79
97396	56	21	-1	-1	-1	-1	2021_31	v	50-59
97397	734	698	-1	-1	-1	-1	2023_13	m	80-89
97398	629	594	376	282	-1	-1	2023_1	m	80-89
97399	616	567	388	-1	-1	-1	2023_5	m	60-69
97400	343	272	-1	-1	-1	-1	2022_13	v	>= 90
97401	854	819	619	520	-1	-1	2023_35	v	70-79
97402	506	471	206	99	-1	-1	2022_26	m	80-89
97403	153	118	-1	-1	-1	-1	2021_40	v	70-79
97404	578	544	351	252	-1	-1	2022_48	v	70-79
97405	548	515	313	215	-1	-1	2022_44	v	70-79
97406	277	193	-1	-1	-1	-1	2022_1	m	60-69
97407	484	449	241	-1	-1	-1	2022_35	v	70-79
97408	691	656	402	299	-1	-1	2023_1	v	80-89
97409	652	477	366	-1	-1	-1	2023_13	v	80-89
97410	292	160	40	-1	-1	-1	2022_5	v	70-79
97411	665	637	352	-1	-1	-1	2022_48	m	60-69
97412	484	449	198	100	-1	-1	2022_26	v	80-89
97413	516	481	193	-1	-1	-1	2022_31	m	>= 90
97414	978	942	723	631	-1	-1	2023_48	v	80-89
97415	500	429	155	-1	-1	-1	2022_35	m	>= 90
97416	309	-1	-1	-1	-1	-1	2022_44	v	>= 90
97417	883	842	577	-1	-1	-1	2023_26	m	>= 90
97418	128	91	-1	-1	-1	-1	2021_35	v	70-79
97419	274	246	-1	-1	-1	-1	2021_44	m	>= 90
97420	586	551	347	256	-1	-1	2022_48	m	70-79
97421	622	587	367	275	-1	-1	2023_1	m	70-79
97422	417	337	203	-1	-1	-1	2022_31	m	60-69
97423	953	890	703	-1	-1	-1	2023_48	m	60-69
97424	609	525	338	-1	-1	-1	2022_48	m	60-69
97425	777	742	-1	-1	-1	-1	2023_26	v	70-79
97426	424	382	147	49	-1	-1	2022_18	v	80-89
97427	106	71	-1	-1	-1	-1	2021_22	v	80-89
97428	590	555	290	-1	-1	-1	2022_48	m	70-79
97429	210	182	-1	-1	-1	-1	2021_35	v	80-89
97430	546	359	-1	-1	-1	-1	2022_44	m	80-89
97431	321	286	26	-1	-1	-1	2022_1	m	>= 90
97432	739	704	507	413	-1	-1	2023_18	v	80-89
97433	110	45	-1	-1	-1	-1	2021_26	v	80-89
97434	698	663	440	-1	-1	-1	2023_9	v	70-79
97435	970	928	-1	-1	-1	-1	2023_44	v	>= 90
97436	600	565	335	1	-1	-1	2022_48	m	80-89
97437	389	361	89	-1	-1	-1	2022_9	v	>= 90
97438	124	96	-1	-1	-1	-1	2021_22	v	80-89
97439	246	225	-1	-1	-1	-1	2022_26	m	60-69
97440	638	621	554	404	-1	-1	2023_5	v	>= 90
97441	877	842	576	463	1	1	2023_26	v	80-89
97442	626	590	382	277	-1	-1	2023_1	m	70-79
97443	928	893	670	-1	-1	-1	2023_44	m	80-89
97444	480	445	180	-1	-1	-1	2022_26	m	80-89
97445	1038	1002	764	-1	-1	-1	2024_1	m	>= 90
97446	-2	-1	-1	-1	-1	-1	2021_22	m	50-59
97447	71	35	-1	-1	-1	-1	2021_18	m	>= 90
97448	261	225	-1	-1	-1	-1	2021_44	v	>= 90
97449	704	668	480	-1	-1	-1	2023_18	m	50-59
97450	841	804	605	-1	-1	-1	2023_35	v	50-59
97451	838	818	555	-1	-1	-1	2023_35	m	70-79
97452	464	429	227	-1	-1	-1	2022_31	m	70-79
97453	114	79	-1	-1	-1	-1	2021_31	v	70-79
97454	364	329	100	-1	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97455	947	912	688	-1	-1	-1	2023_44	v	80-89
97456	264	227	-1	-1	-1	-1	2021_44	m	80-89
97457	1029	994	730	634	-1	-1	2023_48	m	>= 90
97458	165	131	-1	-1	-1	-1	2021_31	m	80-89
97459	551	516	254	-1	-1	-1	2022_35	m	80-89
97460	103	68	-1	-1	-1	-1	2021_26	m	80-89
97461	293	258	47	-1	-1	-1	2022_5	m	80-89
97462	266	227	26	-1	-1	-1	2022_5	v	60-69
97463	637	602	345	-1	-1	-1	2022_44	m	>= 90
97464	363	327	114	15	-1	-1	2022_13	m	80-89
97465	331	303	31	-1	-1	-1	2022_1	v	70-79
97466	905	834	634	-1	-1	-1	2023_40	v	60-69
97467	177	139	-1	-1	-1	-1	2021_31	v	80-89
97468	751	667	480	-1	-1	-1	2023_18	v	60-69
97469	675	640	-1	-1	-1	-1	2023_1	m	80-89
97470	425	389	124	2	-1	-1	2022_13	v	>= 90
97471	939	904	717	618	-1	-1	2023_48	v	70-79
97472	970	935	691	601	-1	-1	2023_44	v	80-89
97473	821	744	497	-1	-1	-1	2023_22	m	60-69
97474	58	9	-1	-1	-1	-1	2021_22	m	80-89
97475	732	691	425	326	-1	-1	2023_5	v	>= 90
97476	603	564	332	-1	-1	-1	2022_44	m	80-89
97477	670	643	357	252	-1	-1	2022_48	v	>= 90
97478	418	382	191	-1	-1	-1	2022_26	m	60-69
97479	550	522	243	144	-1	-1	2022_31	v	80-89
97480	794	758	569	-1	-1	-1	2023_31	m	50-59
97481	606	571	325	-1	-1	-1	2022_44	m	80-89
97482	309	281	-1	-1	-1	-1	2021_48	m	80-89
97483	900	838	634	-1	-1	-1	2023_40	v	70-79
97484	735	707	420	-1	-1	-1	2023_5	m	80-89
97485	558	536	393	-1	-1	-1	2023_9	m	50-59
97486	597	562	345	255	-1	-1	2022_48	v	70-79
97487	632	604	388	-1	-1	-1	2023_1	v	60-69
97488	201	166	-1	-1	-1	-1	2021_48	m	60-69
97489	571	536	273	168	-1	-1	2022_35	v	80-89
97490	807	772	584	-1	-1	-1	2023_31	m	70-79
97491	705	406	-1	-1	-1	-1	2023_5	m	60-69
97492	604	573	376	-1	-1	-1	2023_1	v	70-79
97493	452	424	153	-1	-1	-1	2022_18	v	>= 90
97494	770	735	481	-1	-1	-1	2023_18	m	>= 90
97495	278	250	-1	-1	-1	-1	2021_44	v	>= 90
97496	784	748	469	-1	-1	-1	2023_13	v	>= 90
97497	648	614	398	-1	-1	-1	2023_5	v	70-79
97498	66	21	-1	-1	-1	-1	2021_13	v	>= 90
97499	392	214	-1	-1	-1	-1	2022_31	v	60-69
97500	569	534	402	-1	-1	-1	2022_48	m	70-79
97501	53	16	-1	-1	-1	-1	2021_13	v	>= 90
97502	29	-1	-1	-1	-1	-1	2021_18	v	70-79
97503	959	924	703	-1	-1	-1	2023_48	m	80-89
97504	809	768	534	-1	-1	-1	2023_22	m	80-89
97505	796	759	548	-1	-1	-1	2023_26	v	70-79
97506	329	294	-1	-1	-1	-1	2022_1	m	>= 90
97507	764	728	476	381	-1	-1	2023_13	m	>= 90
97508	916	881	619	-1	-1	-1	2023_35	v	>= 90
97509	52	17	-1	-1	-1	-1	2021_26	m	70-79
97510	445	-1	-1	-1	-1	-1	2023_1	v	70-79
97511	251	216	-1	-1	-1	-1	2022_1	v	>= 90
97512	656	621	-1	-1	-1	-1	2023_5	v	70-79
97513	513	485	211	-1	-1	-1	2022_26	m	>= 90
97514	565	529	323	-1	-1	-1	2022_48	m	60-69
97515	981	946	690	588	-1	-1	2023_44	m	>= 90
97516	695	659	386	284	-1	-1	2023_1	m	>= 90
97517	351	317	-1	-1	-1	-1	2022_5	m	80-89
97518	221	186	-1	-1	-1	-1	2021_48	m	70-79
97519	31	3	-1	-1	-1	-1	2021_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97520	549	-1	-1	-1	-1	-1	2022_40	v	80-89
97521	763	763	734	734	460	460	2023_9	m	<50
97522	448	413	-1	-1	-1	-1	2022_31	m	70-79
97523	656	621	411	-1	-1	-1	2023_9	m	60-69
97524	437	437	378	378	214	93	2022_26	m	70-79
97525	363	328	107	-1	-1	-1	2022_13	v	>= 90
97526	551	516	339	-1	-1	-1	2022_48	m	60-69
97527	849	814	-1	-1	-1	-1	2023_40	v	60-69
97528	64	35	-1	-1	-1	-1	2021_13	v	>= 90
97529	443	413	222	84	-1	-1	2022_22	v	80-89
97530	637	596	347	-1	-1	-1	2022_48	m	80-89
97531	347	279	91	-1	-1	-1	2022_13	m	60-69
97532	175	137	-1	-1	-1	-1	2021_31	m	>= 90
97533	523	494	235	133	-1	-1	2022_31	v	80-89
97534	339	311	37	-1	-1	-1	2022_1	v	70-79
97535	88	11	-1	-1	-1	-1	2021_31	m	60-69
97536	389	354	110	11	-1	-1	2022_13	m	80-89
97537	338	310	112	-1	-1	-1	2022_9	m	50-59
97538	867	832	609	518	-1	-1	2023_35	m	80-89
97539	476	441	206	88	-1	-1	2022_22	v	>= 90
97540	309	274	-1	-1	-1	-1	2022_1	m	80-89
97541	876	848	578	-1	-1	-1	2023_26	m	70-79
97542	246	218	-1	-1	-1	-1	2021_40	m	80-89
97543	491	455	-1	-1	-1	-1	2022_26	v	80-89
97544	779	739	500	410	-1	-1	2023_18	m	80-89
97545	639	604	391	-1	-1	-1	2023_1	v	>= 90
97546	308	272	-1	-1	-1	-1	2021_48	m	>= 90
97547	973	885	678	-1	-1	-1	2023_44	m	60-69
97548	167	138	-1	-1	-1	-1	2021_31	v	>= 90
97549	777	741	493	373	-1	-1	2023_13	v	>= 90
97550	698	518	426	-1	-1	-1	2023_13	m	60-69
97551	482	273	-1	-1	-1	-1	2022_35	m	80-89
97552	564	529	261	-1	-1	-1	2022_35	m	>= 90
97553	716	681	433	-1	-1	-1	2023_9	m	80-89
97554	695	658	424	302	-1	-1	2023_1	m	>= 90
97555	551	460	237	-1	-1	-1	2022_35	v	60-69
97556	65	29	-1	-1	-1	-1	2021_18	v	80-89
97557	568	533	299	-1	-1	-1	2022_40	m	80-89
97558	803	745	571	-1	-1	-1	2023_31	v	60-69
97559	991	956	691	-1	-1	-1	2023_44	v	>= 90
97560	269	241	-1	-1	-1	-1	2021_44	v	70-79
97561	616	582	343	-1	-1	-1	2022_48	m	80-89
97562	127	92	-1	-1	-1	-1	2021_26	m	>= 90
97563	470	435	-1	-1	-1	-1	2022_26	v	80-89
97564	259	224	-1	-1	-1	-1	2021_44	m	>= 90
97565	676	641	414	-1	-1	-1	2023_9	m	70-79
97566	482	463	162	64	-1	-1	2022_22	v	>= 90
97567	1037	1009	735	-1	-1	-1	2023_48	v	70-79
97568	853	818	597	-1	-1	-1	2023_35	m	70-79
97569	450	415	162	-1	-1	-1	2022_22	v	>= 90
97570	901	866	571	-1	-1	-1	2023_40	m	70-79
97571	557	522	316	-1	-1	-1	2022_48	v	70-79
97572	917	888	503	-1	-1	-1	2023_31	v	>= 90
97573	354	319	81	-1	-1	-1	2022_13	v	>= 90
97574	256	179	-1	-1	-1	-1	2022_1	v	>= 90
97575	876	839	525	-1	-1	-1	2023_35	m	80-89
97576	194	-1	-1	-1	-1	-1	2022_5	v	70-79
97577	277	248	85	-1	-1	-1	2022_1	m	<50
97578	741	706	449	354	-1	-1	2023_9	m	80-89
97579	804	769	559	464	-1	-1	2023_26	m	70-79
97580	245	-1	-1	-1	-1	-1	2022_48	v	>= 90
97581	240	212	-1	-1	-1	-1	2021_40	v	>= 90
97582	900	865	688	-1	-1	-1	2023_40	m	80-89
97583	472	437	165	-1	-1	-1	2022_22	v	80-89
97584	571	535	270	-1	-1	-1	2022_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97585	208	173	-1	-1	-1	-1	2021_35	m	>= 90
97586	356	327	76	-1	-1	-1	2022_9	v	80-89
97587	491	456	107	-1	-1	-1	2022_26	m	>= 90
97588	902	863	611	-1	-1	-1	2023_31	m	>= 90
97589	33	5	1	-1	-1	-1	2021_9	v	>= 90
97590	935	899	624	536	-1	-1	2023_35	m	80-89
97591	223	188	-1	-1	-1	-1	2021_44	v	80-89
97592	253	217	-1	-1	-1	-1	2021_44	v	>= 90
97593	763	501	392	-1	-1	-1	2023_9	v	80-89
97594	965	930	687	-1	-1	-1	2023_44	v	80-89
97595	939	904	701	-1	-1	-1	2023_48	v	70-79
97596	273	245	-1	-1	-1	-1	2021_44	v	>= 90
97597	519	484	230	129	-1	-1	2022_31	m	>= 90
97598	146	107	-1	-1	-1	-1	2021_31	m	80-89
97599	177	140	-1	-1	-1	-1	2021_44	m	70-79
97600	855	646	-1	-1	-1	-1	2023_40	m	60-69
97601	611	575	337	233	-1	-1	2022_44	m	80-89
97602	945	910	709	617	-1	-1	2023_48	m	70-79
97603	312	277	68	-1	-1	-1	2022_9	v	70-79
97604	270	242	-1	-1	-1	-1	2021_44	v	>= 90
97605	488	460	174	69	-1	-1	2022_22	v	80-89
97606	550	522	224	-1	-1	-1	2022_31	v	70-79
97607	476	441	164	71	-1	-1	2022_22	m	>= 90
97608	1018	983	715	-1	-1	-1	2023_48	v	>= 90
97609	707	671	455	-1	-1	-1	2023_13	v	70-79
97610	610	582	400	-1	-1	-1	2022_48	m	60-69
97611	903	868	-1	-1	-1	-1	2023_44	v	60-69
97612	119	119	-1	-1	-1	-1	2021_22	v	>= 90
97613	835	800	607	-1	-1	-1	2023_35	m	60-69
97614	243	201	34	-1	-1	-1	2021_48	m	70-79
97615	911	876	676	-1	-1	-1	2023_44	m	70-79
97616	551	516	-1	-1	-1	-1	2022_31	v	>= 90
97617	347	326	32	-1	-1	-1	2022_1	v	>= 90
97618	370	332	176	-1	-1	-1	2022_18	v	60-69
97619	125	89	-1	-1	-1	-1	2021_35	m	70-79
97620	708	673	450	-1	-1	-1	2023_13	m	70-79
97621	601	565	308	-1	-1	-1	2022_40	v	>= 90
97622	155	127	-1	-1	-1	-1	2021_26	v	70-79
97623	379	140	-1	-1	-1	-1	2022_22	m	50-59
97624	738	701	473	-1	-1	-1	2023_13	m	80-89
97625	426	398	113	-1	-1	-1	2022_13	v	80-89
97626	42	7	-1	-1	-1	-1	2021_31	v	80-89
97627	-3	-1	-1	-1	-1	-1	2021_9	v	>= 90
97628	299	263	51	-1	-1	-1	2022_9	m	70-79
97629	805	770	510	-1	-1	-1	2023_18	m	80-89
97630	43	-1	-1	-1	-1	-1	2021_26	v	80-89
97631	105	65	1	-1	-1	-1	2021_40	m	>= 90
97632	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
97633	589	553	336	-1	-1	-1	2022_48	m	70-79
97634	504	-1	-1	-1	-1	-1	2023_31	v	>= 90
97635	935	900	627	533	-1	-1	2023_35	m	>= 90
97636	637	539	1	-1	-1	-1	2023_35	v	>= 90
97637	237	133	-1	-1	-1	-1	2022_31	m	>= 90
97638	1038	1001	728	-1	-1	-1	2023_48	v	>= 90
97639	778	743	488	373	-1	-1	2023_13	v	80-89
97640	604	578	303	-1	-1	-1	2022_40	v	60-69
97641	927	878	694	-1	-1	-1	2023_48	v	60-69
97642	996	968	685	586	-1	-1	2023_44	v	80-89
97643	-13	-1	-1	-1	-1	-1	2021_5	m	>= 90
97644	502	468	247	-1	-1	-1	2022_31	v	>= 90
97645	962	874	735	-1	-1	-1	2024_1	m	70-79
97646	635	607	215	-1	-1	-1	2022_44	m	70-79
97647	803	768	553	-1	-1	-1	2023_26	m	70-79
97648	135	101	-1	-1	-1	-1	2021_35	v	80-89
97649	450	422	151	32	-1	-1	2022_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97650	258	95	-1	-1	-1	-1	2022_13	m	70-79
97651	580	552	267	-1	-1	-1	2022_35	m	80-89
97652	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
97653	771	736	524	-1	-1	-1	2023_22	m	70-79
97654	56	28	-1	-1	-1	-1	2021_13	v	60-69
97655	181	97	-1	-1	-1	-1	2021_35	m	60-69
97656	121	-1	-1	-1	-1	-1	2021_44	m	60-69
97657	32	31	3	3	-1	-1	2021_9	m	>= 90
97658	190	155	-1	-1	-1	-1	2021_44	m	70-79
97659	787	759	474	-1	-1	-1	2023_13	m	70-79
97660	366	332	116	-1	-1	-1	2022_9	v	80-89
97661	35	0	-1	-1	-1	-1	2021_13	v	>= 90
97662	328	280	-1	-1	-1	-1	2022_5	m	>= 90
97663	267	232	-1	-1	-1	-1	2021_44	v	>= 90
97664	356	318	82	-1	-1	-1	2022_13	v	70-79
97665	993	952	701	-1	-1	-1	2023_48	v	>= 90
97666	848	778	620	-1	-1	-1	2023_35	m	80-89
97667	276	248	-1	-1	-1	-1	2021_44	v	70-79
97668	149	121	-1	-1	-1	-1	2021_26	v	>= 90
97669	280	252	-1	-1	-1	-1	2022_1	m	50-59
97670	298	263	-1	-1	-1	-1	2021_48	v	80-89
97671	429	394	249	156	-1	-1	2022_26	m	70-79
97672	309	281	-1	-1	-1	-1	2021_48	m	70-79
97673	629	595	373	259	-1	-1	2022_48	m	>= 90
97674	475	440	181	-1	-1	-1	2022_22	v	>= 90
97675	280	271	245	243	-1	-1	2021_48	v	>= 90
97676	519	484	337	-1	-1	-1	2022_48	v	80-89
97677	445	408	-1	-1	-1	-1	2022_31	v	>= 90
97678	558	488	281	-1	-1	-1	2022_44	m	>= 90
97679	338	301	39	-1	-1	-1	2022_5	v	80-89
97680	875	840	582	-1	-1	-1	2023_26	v	>= 90
97681	548	487	242	144	-1	-1	2022_31	v	80-89
97682	509	473	204	-1	-1	-1	2022_26	v	>= 90
97683	874	804	646	-1	-1	-1	2023_40	m	60-69
97684	810	775	582	-1	-1	-1	2023_35	m	70-79
97685	708	673	609	417	-1	-1	2023_5	m	80-89
97686	331	296	40	-1	-1	-1	2022_9	m	70-79
97687	761	725	517	-1	-1	-1	2023_22	v	70-79
97688	595	560	307	-1	-1	-1	2022_44	m	80-89
97689	52	17	-1	-1	-1	-1	2021_31	m	50-59
97690	38	3	-1	-1	-1	-1	2021_22	m	70-79
97691	483	456	182	-1	-1	-1	2022_22	m	70-79
97692	57	22	-1	-1	-1	-1	2021_26	v	70-79
97693	826	797	516	-1	-1	-1	2023_18	v	80-89
97694	351	315	103	-1	-1	-1	2022_13	m	70-79
97695	559	523	291	-1	-1	-1	2022_40	m	80-89
97696	159	118	1	1	-1	-1	2022_1	v	70-79
97697	483	448	203	-1	-1	-1	2022_26	m	80-89
97698	266	168	-1	-1	-1	-1	2022_35	v	>= 90
97699	139	102	-1	-1	-1	-1	2021_26	m	>= 90
97700	854	819	625	523	-1	-1	2023_35	m	70-79
97701	183	149	1	1	-1	-1	2021_44	m	80-89
97702	630	596	328	222	-1	-1	2022_44	v	>= 90
97703	669	633	404	257	-1	-1	2022_48	v	>= 90
97704	729	693	502	-1	-1	-1	2023_18	m	70-79
97705	913	878	646	-1	-1	-1	2023_40	m	80-89
97706	967	717	595	-1	-1	-1	2023_44	v	>= 90
97707	394	359	98	2	-1	-1	2022_13	m	80-89
97708	475	439	202	-1	-1	-1	2022_22	m	80-89
97709	641	613	327	-1	-1	-1	2022_44	m	80-89
97710	941	867	670	-1	-1	-1	2023_40	m	80-89
97711	806	770	586	433	-1	-1	2023_22	v	80-89
97712	398	321	158	-1	-1	-1	2022_26	v	>= 90
97713	346	312	124	-1	-1	-1	2022_26	m	70-79
97714	928	893	704	-1	-1	-1	2023_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97715	719	683	379	-1	-1	-1	2023_5	v	>= 90
97716	987	951	701	582	-1	-1	2023_44	v	>= 90
97717	351	315	75	-1	-1	-1	2022_9	v	>= 90
97718	936	894	679	-1	-1	-1	2023_44	v	80-89
97719	677	642	441	-1	-1	-1	2023_9	m	70-79
97720	607	572	353	-1	-1	-1	2023_1	v	70-79
97721	548	450	445	270	-1	-1	2022_40	v	80-89
97722	460	432	138	-1	-1	-1	2022_18	m	80-89
97723	872	788	599	-1	-1	-1	2023_35	m	60-69
97724	412	377	169	76	-1	-1	2022_22	m	70-79
97725	741	706	451	347	-1	-1	2023_9	m	80-89
97726	1017	982	720	620	-1	-1	2023_48	v	80-89
97727	150	109	-1	-1	-1	-1	2021_31	m	80-89
97728	602	567	366	-1	-1	-1	2023_1	v	70-79
97729	450	422	422	150	-1	-1	2022_18	v	70-79
97730	758	730	-1	-1	-1	-1	2023_13	m	80-89
97731	367	332	104	-1	-1	-1	2022_13	m	80-89
97732	293	258	-1	-1	-1	-1	2022_13	v	50-59
97733	522	487	321	-1	-1	-1	2022_48	m	<50
97734	59	31	-1	-1	-1	-1	2021_13	v	>= 90
97735	354	319	128	-1	-1	-1	2022_18	m	60-69
97736	520	437	270	-1	-1	-1	2022_40	m	80-89
97737	306	278	-1	-1	-1	-1	2021_48	v	70-79
97738	320	114	39	-1	-1	-1	2022_9	m	70-79
97739	489	454	214	-1	-1	-1	2022_31	m	80-89
97740	604	567	287	191	-1	-1	2022_40	m	>= 90
97741	255	220	11	-1	-1	-1	2022_1	v	70-79
97742	906	869	-1	-1	-1	-1	2023_44	m	70-79
97743	59	31	-1	-1	-1	-1	2021_13	v	>= 90
97744	736	705	457	-1	-1	-1	2023_9	v	>= 90
97745	606	602	571	347	-1	-1	2022_48	m	80-89
97746	215	187	-1	-1	-1	-1	2021_44	m	70-79
97747	744	723	426	313	-1	-1	2023_5	m	80-89
97748	203	167	8	-1	-1	-1	2021_44	m	80-89
97749	514	479	280	-1	-1	-1	2022_35	v	>= 90
97750	797	762	512	407	-1	-1	2023_18	v	>= 90
97751	295	197	-1	-1	-1	-1	2022_40	v	>= 90
97752	744	717	448	-1	-1	-1	2023_9	v	>= 90
97753	550	515	332	-1	-1	-1	2022_48	m	50-59
97754	74	25	-1	-1	-1	-1	2021_31	m	60-69
97755	549	521	267	168	-1	-1	2022_35	m	60-69
97756	838	803	501	-1	-1	-1	2023_22	v	80-89
97757	814	776	-1	-1	-1	-1	2023_22	v	>= 90
97758	605	575	345	-1	-1	-1	2022_48	v	80-89
97759	702	667	-1	-1	-1	-1	2023_22	m	<50
97760	966	931	681	-1	-1	-1	2023_48	v	80-89
97761	785	747	491	386	-1	-1	2023_13	m	>= 90
97762	930	895	708	-1	-1	-1	2023_48	v	70-79
97763	687	652	-1	-1	-1	-1	2023_18	m	60-69
97764	1016	981	742	617	-1	-1	2023_48	m	>= 90
97765	319	284	179	85	-1	-1	2022_18	v	<50
97766	843	808	559	-1	-1	-1	2023_26	m	80-89
97767	655	618	411	306	-1	-1	2022_48	m	80-89
97768	371	336	64	-1	-1	-1	2022_5	v	>= 90
97769	969	933	724	617	-1	-1	2023_48	v	80-89
97770	481	445	217	-1	-1	-1	2022_31	m	80-89
97771	7	-1	-1	-1	-1	-1	2021_26	m	50-59
97772	253	172	70	-1	-1	-1	2022_1	v	80-89
97773	848	797	625	-1	-1	-1	2023_35	m	>= 90
97774	39	-1	-1	-1	-1	-1	2021_18	m	80-89
97775	521	213	-1	-1	-1	-1	2022_26	v	>= 90
97776	916	881	623	519	-1	-1	2023_35	m	80-89
97777	509	475	246	-1	-1	-1	2022_44	v	70-79
97778	882	855	576	464	-1	-1	2023_26	m	>= 90
97779	882	854	570	-1	-1	-1	2023_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97780	739	704	470	-1	-1	-1	2023_18	v	70-79
97781	122	94	-1	-1	-1	-1	2021_22	m	80-89
97782	181	147	-1	-1	-1	-1	2021_44	v	80-89
97783	310	275	74	-1	-1	-1	2022_9	v	80-89
97784	229	195	-1	-1	-1	-1	2021_48	m	80-89
97785	783	745	549	-1	-1	-1	2023_26	m	70-79
97786	526	357	-1	-1	-1	-1	2022_48	v	70-79
97787	475	446	-1	-1	-1	-1	2023_18	v	80-89
97788	583	547	-1	-1	-1	-1	2023_1	v	<50
97789	368	333	95	-1	-1	-1	2022_9	v	>= 90
97790	250	215	-1	-1	-1	-1	2021_48	v	80-89
97791	30	-1	-1	-1	-1	-1	2021_9	m	70-79
97792	213	100	-1	-1	-1	-1	2022_26	v	>= 90
97793	805	770	554	-1	-1	-1	2023_26	v	80-89
97794	934	899	657	561	-1	-1	2023_40	m	80-89
97795	160	132	-1	-1	-1	-1	2021_35	v	60-69
97796	916	836	756	735	605	-1	2023_35	m	60-69
97797	441	406	111	-1	-1	-1	2022_18	m	>= 90
97798	849	-1	-1	-1	-1	-1	2023_44	m	70-79
97799	992	951	721	613	-1	-1	2023_48	m	80-89
97800	514	489	339	-1	-1	-1	2022_48	m	<50
97801	893	858	640	-1	-1	-1	2023_40	m	70-79
97802	969	934	693	-1	-1	-1	2023_48	v	70-79
97803	606	571	291	-1	-1	-1	2022_40	m	>= 90
97804	776	741	576	-1	-1	-1	2023_31	v	<50
97805	955	902	-1	-1	-1	-1	2024_1	v	>= 90
97806	651	593	-1	-1	-1	-1	2023_9	m	>= 90
97807	476	444	199	-1	-1	-1	2022_26	v	60-69
97808	965	937	-1	-1	-1	-1	2023_48	v	70-79
97809	488	453	237	-1	-1	-1	2022_35	m	70-79
97810	910	831	665	-1	-1	-1	2023_44	v	>= 90
97811	495	460	190	-1	-1	-1	2022_26	v	80-89
97812	642	607	402	-1	-1	-1	2023_5	m	70-79
97813	548	523	459	458	262	-1	2022_40	m	60-69
97814	483	455	183	-1	-1	-1	2022_22	m	70-79
97815	349	321	-1	-1	-1	-1	2022_35	v	80-89
97816	157	74	-1	-1	-1	-1	2021_31	m	60-69
97817	490	455	202	-1	-1	-1	2022_26	m	>= 90
97818	804	769	557	-1	-1	-1	2023_26	m	70-79
97819	391	356	43	-1	-1	-1	2022_13	v	80-89
97820	33	-1	-1	-1	-1	-1	2021_22	m	70-79
97821	526	491	264	166	-1	-1	2022_35	v	80-89
97822	719	684	425	-1	-1	-1	2023_5	v	>= 90
97823	802	781	487	-1	-1	-1	2023_13	m	>= 90
97824	814	778	523	417	-1	-1	2023_18	v	>= 90
97825	827	643	-1	-1	-1	-1	2023_40	v	70-79
97826	337	299	87	-1	-1	-1	2022_9	m	70-79
97827	970	942	668	-1	-1	-1	2023_40	v	70-79
97828	325	304	-1	-1	-1	-1	2022_18	v	80-89
97829	514	314	-1	-1	-1	-1	2022_48	m	80-89
97830	414	379	-1	-1	-1	-1	2022_31	v	50-59
97831	559	524	240	-1	-1	-1	2022_35	m	>= 90
97832	57	22	-1	-1	-1	-1	2021_22	v	80-89
97833	446	408	282	-1	-1	-1	2022_31	v	60-69
97834	755	720	497	407	-1	-1	2023_18	m	70-79
97835	774	-1	-1	-1	-1	-1	2023_26	m	70-79
97836	568	533	325	-1	-1	-1	2022_48	v	70-79
97837	312	277	110	-1	-1	-1	2022_5	m	80-89
97838	878	850	564	-1	-1	-1	2023_26	m	>= 90
97839	817	728	571	-1	-1	-1	2023_31	v	70-79
97840	35	35	34	0	-1	-1	2021_9	m	80-89
97841	-3	-1	-1	-1	-1	-1	2021_5	m	80-89
97842	456	421	191	-1	-1	-1	2022_31	m	60-69
97843	686	651	391	287	-1	-1	2023_1	v	80-89
97844	309	281	6	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97845	507	479	230	132	-1	-1	2022_31	m	>= 90
97846	394	359	125	-1	-1	-1	2022_18	v	80-89
97847	514	479	231	-1	-1	-1	2022_31	m	80-89
97848	882	847	587	482	-1	-1	2023_26	v	>= 90
97849	636	599	335	-1	-1	-1	2022_44	v	>= 90
97850	23	-1	-1	-1	-1	-1	2021_18	v	80-89
97851	570	501	326	-1	-1	-1	2022_44	m	80-89
97852	272	244	-1	-1	-1	-1	2021_44	v	>= 90
97853	840	799	554	457	-1	-1	2023_26	m	80-89
97854	130	95	1	-1	-1	-1	2021_31	m	80-89
97855	598	563	310	210	-1	-1	2022_40	m	>= 90
97856	367	339	61	-1	-1	-1	2022_5	m	80-89
97857	407	364	273	178	-1	-1	2022_31	v	50-59
97858	246	218	-1	-1	-1	-1	2021_40	v	>= 90
97859	823	617	610	-1	-1	-1	2023_35	v	50-59
97860	228	136	-1	-1	-1	-1	2022_1	m	50-59
97861	924	889	645	519	-1	-1	2023_35	v	>= 90
97862	656	620	370	259	-1	-1	2022_48	v	>= 90
97863	724	635	635	444	-1	-1	2023_13	v	80-89
97864	728	707	427	-1	-1	-1	2023_5	v	80-89
97865	306	278	176	6	-1	-1	2021_48	v	>= 90
97866	574	540	391	295	-1	-1	2022_48	m	70-79
97867	340	340	312	312	32	30	2022_1	v	70-79
97868	713	677	405	-1	-1	-1	2023_5	v	>= 90
97869	618	597	303	-1	-1	-1	2022_40	m	>= 90
97870	915	879	683	-1	-1	-1	2023_44	m	70-79
97871	638	598	329	-1	-1	-1	2022_44	v	>= 90
97872	251	226	18	-1	-1	-1	2022_1	v	70-79
97873	838	803	619	525	-1	-1	2023_35	m	70-79
97874	456	418	-1	-1	-1	-1	2022_22	v	>= 90
97875	208	165	-1	-1	-1	-1	2021_48	m	80-89
97876	726	691	422	-1	-1	-1	2023_13	v	80-89
97877	163	128	-1	-1	-1	-1	2021_31	m	>= 90
97878	0	-1	-1	-1	-1	-1	2021_5	v	60-69
97879	276	276	249	248	-1	-1	2021_44	m	80-89
97880	771	695	527	-1	-1	-1	2023_22	m	80-89
97881	184	145	-1	-1	-1	-1	2021_35	m	80-89
97882	149	121	-1	-1	-1	-1	2021_26	v	80-89
97883	20	-1	-1	-1	-1	-1	2021_18	v	70-79
97884	181	158	-1	-1	-1	-1	2021_31	v	>= 90
97885	336	299	19	-1	-1	-1	2022_1	m	>= 90
97886	908	872	608	-1	-1	-1	2023_31	m	>= 90
97887	942	907	682	587	-1	-1	2023_44	m	80-89
97888	378	343	80	-1	-1	-1	2022_13	v	80-89
97889	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
97890	685	650	433	-1	-1	-1	2023_9	v	70-79
97891	891	854	627	523	-1	-1	2023_35	m	80-89
97892	777	777	742	536	-1	-1	2023_26	v	80-89
97893	683	-1	-1	-1	-1	-1	2023_44	m	70-79
97894	292	257	47	-1	-1	-1	2022_9	m	70-79
97895	321	285	284	33	-1	-1	2022_1	v	>= 90
97896	849	814	-1	-1	-1	-1	2023_35	m	70-79
97897	498	457	185	-1	-1	-1	2022_26	v	80-89
97898	463	424	247	135	-1	-1	2022_26	m	80-89
97899	553	525	297	191	-1	-1	2022_40	m	70-79
97900	275	247	-1	-1	-1	-1	2021_44	v	>= 90
97901	643	603	364	258	-1	-1	2022_48	m	80-89
97902	974	932	687	-1	-1	-1	2023_44	v	>= 90
97903	609	-1	-1	-1	-1	-1	2023_35	v	70-79
97904	705	672	425	310	-1	-1	2023_5	v	80-89
97905	508	470	218	-1	-1	-1	2022_35	m	80-89
97906	299	271	-1	-1	-1	-1	2021_48	v	>= 90
97907	13	-1	-1	-1	-1	-1	2021_26	m	80-89
97908	978	950	663	-1	-1	-1	2023_40	m	80-89
97909	418	383	109	-1	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97910	388	357	228	71	-1	-1	2022_22	m	70-79
97911	245	210	-1	-1	-1	-1	2021_44	v	80-89
97912	85	-1	-1	-1	-1	-1	2021_35	v	<50
97913	852	817	566	468	-1	-1	2023_26	v	80-89
97914	501	466	297	-1	-1	-1	2022_44	m	<50
97915	665	630	358	263	-1	-1	2022_48	v	>= 90
97916	126	98	-1	-1	-1	-1	2021_22	m	80-89
97917	650	485	-1	-1	-1	-1	2023_9	v	50-59
97918	268	231	147	-1	-1	-1	2022_13	m	>= 90
97919	466	430	225	125	-1	-1	2022_31	v	70-79
97920	998	956	703	595	-1	-1	2023_44	v	>= 90
97921	473	438	179	81	-1	-1	2022_22	m	80-89
97922	-7	-1	-1	-1	-1	-1	2021_13	m	80-89
97923	61	39	-1	-1	-1	-1	2021_13	m	60-69
97924	876	862	670	-1	-1	-1	2023_44	m	60-69
97925	875	840	635	541	-1	-1	2023_35	m	>= 90
97926	529	494	285	-1	-1	-1	2022_40	m	70-79
97927	171	136	-1	-1	-1	-1	2021_31	m	>= 90
97928	349	313	58	-1	-1	-1	2022_5	v	>= 90
97929	519	484	288	185	-1	-1	2022_40	m	70-79
97930	582	547	302	-1	-1	-1	2022_40	v	>= 90
97931	125	90	-1	-1	-1	-1	2021_26	v	>= 90
97932	986	950	720	624	-1	-1	2023_48	m	80-89
97933	782	746	514	426	-1	-1	2023_22	v	70-79
97934	756	721	533	-1	-1	-1	2023_22	v	70-79
97935	716	679	418	-1	-1	-1	2023_5	m	80-89
97936	21	-1	-1	-1	-1	-1	2021_35	v	>= 90
97937	684	601	428	-1	-1	-1	2023_9	v	60-69
97938	508	473	281	-1	-1	-1	2022_35	m	70-79
97939	998	963	697	-1	-1	-1	2023_44	v	>= 90
97940	466	431	171	-1	-1	-1	2022_22	v	>= 90
97941	707	672	-1	-1	-1	-1	2023_13	m	80-89
97942	201	166	-1	-1	-1	-1	2021_35	v	>= 90
97943	990	954	729	625	-1	-1	2023_48	m	80-89
97944	160	83	-1	-1	-1	-1	2021_40	m	60-69
97945	834	757	580	-1	-1	-1	2023_31	m	60-69
97946	117	89	-1	-1	-1	-1	2021_22	m	>= 90
97947	-22	-1	-1	-1	-1	-1	2021_18	m	<50
97948	208	178	-1	-1	-1	-1	2021_44	v	80-89
97949	1	-1	-1	-1	-1	-1	2021_13	m	80-89
97950	460	422	179	86	-1	-1	2022_22	m	80-89
97951	515	515	486	486	206	178	2022_26	v	80-89
97952	165	130	-1	-1	-1	-1	2021_40	v	>= 90
97953	389	350	79	-1	-1	-1	2022_9	v	>= 90
97954	217	189	-1	-1	-1	-1	2021_44	m	70-79
97955	201	166	-1	-1	-1	-1	2021_35	m	80-89
97956	422	422	394	394	114	114	2022_13	v	80-89
97957	459	424	175	77	-1	-1	2022_22	v	80-89
97958	193	155	-1	-1	-1	-1	2021_40	v	80-89
97959	341	306	41	41	-1	-1	2022_5	m	80-89
97960	695	660	-1	-1	-1	-1	2023_9	m	80-89
97961	487	461	184	-1	-1	-1	2022_22	v	>= 90
97962	505	470	240	240	-1	-1	2022_31	m	80-89
97963	519	485	261	-1	-1	-1	2022_40	v	70-79
97964	785	750	552	-1	-1	-1	2023_26	m	60-69
97965	299	261	6	-1	-1	-1	2021_48	m	>= 90
97966	251	167	-1	-1	-1	-1	2021_44	m	50-59
97967	742	707	452	343	-1	-1	2023_9	v	>= 90
97968	932	896	612	-1	-1	-1	2023_35	m	>= 90
97969	888	853	655	558	-1	-1	2023_40	m	70-79
97970	506	422	246	-1	-1	-1	2022_35	v	>= 90
97971	538	504	238	124	-1	-1	2022_31	v	80-89
97972	612	577	346	-1	-1	-1	2022_48	m	80-89
97973	915	859	694	-1	-1	-1	2023_44	v	>= 90
97974	769	733	-1	-1	-1	-1	2023_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
97975	704	669	526	423	-1	-1	2023_13	v	70-79
97976	568	533	266	161	160	-1	2022_35	m	>= 90
97977	876	841	575	483	-1	-1	2023_26	m	>= 90
97978	244	141	-1	-1	-1	-1	2021_48	v	60-69
97979	958	923	712	616	-1	-1	2023_48	v	70-79
97980	579	545	283	-1	-1	-1	2022_35	m	>= 90
97981	938	846	671	-1	-1	-1	2023_44	v	60-69
97982	723	688	448	341	-1	-1	2023_9	v	80-89
97983	46	6	-1	-1	-1	-1	2021_18	m	80-89
97984	851	816	654	-1	-1	-1	2023_31	m	80-89
97985	945	911	640	-1	-1	-1	2023_35	v	>= 90
97986	630	595	468	-1	-1	-1	2023_5	m	80-89
97987	683	648	-1	-1	-1	-1	2023_18	v	60-69
97988	589	563	390	247	-1	-1	2022_48	m	70-79
97989	370	318	-1	-1	-1	-1	2022_18	m	70-79
97990	303	262	261	45	-1	-1	2022_5	v	>= 90
97991	942	906	658	-1	-1	-1	2023_40	v	80-89
97992	232	197	-1	-1	-1	-1	2021_48	v	80-89
97993	607	565	363	-1	-1	-1	2022_48	v	80-89
97994	122	95	-1	-1	-1	-1	2021_22	m	70-79
97995	758	723	478	-1	-1	-1	2023_18	m	70-79
97996	976	948	-1	-1	-1	-1	2023_40	v	80-89
97997	757	721	519	-1	-1	-1	2023_22	v	60-69
97998	286	265	-1	-1	-1	-1	2021_44	v	>= 90
97999	157	107	-1	-1	-1	-1	2021_40	m	70-79
98000	731	694	526	-1	-1	-1	2023_13	m	80-89
98001	943	901	667	-1	-1	-1	2023_40	m	80-89
98002	673	645	329	-1	-1	-1	2022_48	m	80-89
98003	179	142	-1	-1	-1	-1	2021_35	m	80-89
98004	929	894	662	-1	-1	-1	2023_40	m	80-89
98005	881	853	579	-1	-1	-1	2023_26	m	70-79
98006	132	104	-1	-1	-1	-1	2021_26	v	>= 90
98007	206	171	-1	-1	-1	-1	2021_35	m	80-89
98008	-3	-1	-1	-1	-1	-1	2021_5	m	80-89
98009	-8	-1	-1	-1	-1	-1	2021_13	m	80-89
98010	611	583	303	-1	-1	-1	2022_40	m	80-89
98011	850	822	548	429	-1	-1	2023_22	m	80-89
98012	752	717	503	-1	-1	-1	2023_18	m	80-89
98013	594	559	419	272	-1	-1	2022_48	m	80-89
98014	166	131	-1	-1	-1	-1	2021_31	m	80-89
98015	771	735	482	-1	-1	-1	2023_13	v	80-89
98016	36	-1	-1	-1	-1	-1	2021_31	m	70-79
98017	411	376	24	-1	-1	-1	2022_13	m	80-89
98018	422	345	175	-1	-1	-1	2022_26	v	60-69
98019	308	227	102	-1	-1	-1	2022_18	v	60-69
98020	594	587	572	-1	-1	-1	2023_40	v	80-89
98021	390	362	91	1	-1	-1	2022_9	m	>= 90
98022	180	153	-1	-1	-1	-1	2021_35	v	>= 90
98023	118	76	-1	-1	-1	-1	2021_26	v	>= 90
98024	946	918	644	520	-1	-1	2023_35	m	70-79
98025	368	273	118	-1	-1	-1	2022_9	m	60-69
98026	457	422	184	-1	1	1	2022_26	v	80-89
98027	649	614	362	-1	-1	-1	2023_1	v	80-89
98028	801	766	503	-1	-1	-1	2023_18	v	>= 90
98029	637	602	384	289	-1	-1	2023_1	m	70-79
98030	157	122	-1	-1	-1	-1	2021_40	v	70-79
98031	209	180	-1	-1	-1	-1	2021_35	v	>= 90
98032	690	655	397	290	-1	-1	2023_1	v	>= 90
98033	816	781	549	-1	-1	-1	2023_26	m	80-89
98034	941	907	-1	-1	-1	-1	2023_40	m	80-89
98035	800	762	531	-1	-1	-1	2023_22	v	80-89
98036	147	111	-1	-1	-1	-1	2021_31	v	80-89
98037	387	352	138	-1	-1	-1	2022_22	m	70-79
98038	371	336	114	-1	-1	-1	2022_18	v	70-79
98039	476	441	210	-1	-1	-1	2022_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
98040	300	276	-1	-1	-1	-1	2022_1	m	>= 90
98041	285	245	-1	-1	-1	-1	2021_48	v	80-89
98042	63	35	-1	-1	-1	-1	2021_13	v	>= 90
98043	-5	-1	-1	-1	-1	-1	2021_5	v	>= 90
98044	938	903	646	-1	-1	-1	2023_35	v	>= 90
98045	667	631	405	-1	-1	-1	2023_5	m	80-89
98046	591	556	-1	-1	-1	-1	2023_5	m	50-59
98047	671	636	384	-1	-1	-1	2023_1	m	80-89
98048	503	-1	-1	-1	-1	-1	2022_44	m	80-89
98049	997	961	685	-1	-1	-1	2023_44	m	80-89
98050	428	-1	-1	-1	-1	-1	2022_18	v	60-69
98051	421	393	335	126	-1	-1	2022_13	v	>= 90
98052	568	533	323	-1	-1	-1	2022_48	m	60-69
98053	919	884	619	-1	-1	-1	2023_35	v	80-89
98054	787	749	502	411	-1	-1	2023_18	m	80-89
98055	526	491	246	-1	-1	-1	2022_31	v	>= 90
98056	880	845	615	-1	-1	-1	2023_35	m	80-89
98057	243	201	-1	-1	-1	-1	2021_44	m	80-89
98058	848	813	620	483	-1	-1	2023_26	m	80-89
98059	392	365	-1	-1	-1	-1	2022_40	m	70-79
98060	903	867	641	519	-1	-1	2023_35	v	80-89
98061	635	601	331	237	-1	-1	2022_44	v	>= 90
98062	629	590	341	-1	-1	-1	2022_44	v	>= 90
98063	127	92	-1	-1	-1	-1	2021_26	m	80-89
98064	868	833	579	-1	-1	-1	2023_26	v	>= 90
98065	1058	1023	789	665	-1	-1	2024_1	v	>= 90
98066	734	700	-1	-1	-1	-1	2023_26	m	60-69
98067	218	178	-1	-1	-1	-1	2021_48	m	70-79
98068	797	762	533	443	-1	-1	2023_22	v	80-89
98069	861	822	628	533	-1	-1	2023_26	m	>= 90
98070	451	396	258	-1	-1	-1	2022_31	m	70-79
98071	642	642	613	613	-1	-1	2022_44	v	>= 90
98072	827	792	544	-1	-1	-1	2023_22	v	>= 90
98073	970	935	661	-1	-1	-1	2023_44	m	80-89
98074	513	436	320	227	-1	-1	2022_35	v	70-79
98075	633	605	-1	-1	-1	-1	2023_18	m	50-59
98076	262	228	-1	-1	-1	-1	2021_44	m	>= 90
98077	486	444	207	-1	-1	-1	2022_31	m	70-79
98078	939	904	722	-1	-1	-1	2023_48	m	80-89
98079	289	232	53	-1	-1	-1	2022_5	m	>= 90
98080	327	98	-1	-1	-1	-1	2022_13	v	>= 90
98081	906	871	-1	-1	-1	-1	2024_1	m	60-69
98082	51	-1	-1	-1	-1	-1	2022_9	m	80-89
98083	67	32	-1	-1	-1	-1	2021_18	m	>= 90
98084	900	865	654	-1	-1	-1	2023_40	v	80-89
98085	293	258	40	-1	-1	-1	2022_5	v	80-89
98086	30	-1	1	1	-1	-1	2021_9	v	>= 90
98087	694	659	389	299	-1	-1	2023_1	m	>= 90
98088	897	863	679	-1	-1	-1	2023_40	v	>= 90
98089	303	226	205	22	-1	-1	2022_1	m	60-69
98090	-21	-1	-1	-1	-1	-1	2021_22	m	>= 90
98091	158	130	1	-1	-1	-1	2021_31	m	60-69
98092	795	760	504	-1	-1	-1	2023_26	m	70-79
98093	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
98094	268	233	-1	-1	-1	-1	2021_48	v	>= 90
98095	341	264	-1	-1	-1	-1	2022_9	v	60-69
98096	332	296	96	-1	-1	-1	2022_9	m	70-79
98097	791	756	497	-1	-1	-1	2023_13	v	>= 90
98098	238	202	-1	-1	-1	-1	2021_44	v	>= 90
98099	833	798	579	-1	-1	-1	2023_31	v	70-79
98100	714	679	413	-1	-1	-1	2023_5	v	80-89
98101	502	467	-1	-1	-1	-1	2022_40	m	70-79
98102	748	671	495	-1	-1	-1	2023_18	v	70-79
98103	290	47	-1	-1	-1	-1	2022_9	v	50-59
98104	890	862	582	465	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
98105	762	734	705	597	-1	-1	2023_44	v	50-59
98106	702	667	391	-1	-1	-1	2023_13	m	70-79
98107	838	803	624	-1	-1	-1	2023_31	v	80-89
98108	91	56	-1	-1	-1	-1	2021_31	v	70-79
98109	946	911	694	-1	-1	-1	2023_48	m	70-79
98110	331	294	-1	-1	-1	-1	2022_1	v	80-89
98111	511	479	189	-1	-1	-1	2022_35	m	70-79
98112	760	733	515	-1	-1	-1	2023_18	v	50-59
98113	585	550	299	198	-1	-1	2022_40	m	80-89
98114	300	261	3	-1	-1	-1	2021_48	m	>= 90
98115	301	273	-1	-1	-1	-1	2021_48	v	80-89
98116	58	30	-1	-1	-1	-1	2021_13	m	70-79
98117	740	704	563	447	-1	-1	2023_18	m	70-79
98118	747	712	574	-1	-1	-1	2023_26	v	70-79
98119	847	812	627	-1	-1	-1	2023_35	v	>= 90
98120	948	920	673	-1	-1	-1	2023_44	m	70-79
98121	656	586	-1	-1	-1	-1	2023_5	v	>= 90
98122	17	3	-1	-1	-1	-1	2021_18	v	60-69
98123	497	427	235	-1	-1	-1	2022_35	v	>= 90
98124	446	411	157	53	-1	-1	2022_18	v	>= 90
98125	63	35	-1	-1	-1	-1	2021_13	v	>= 90
98126	961	926	711	-1	-1	-1	2023_48	v	80-89
98127	278	250	-1	-1	-1	-1	2021_44	v	>= 90
98128	276	248	248	-1	-1	-1	2021_44	v	>= 90
98129	136	100	-1	-1	-1	-1	2021_40	m	50-59
98130	257	222	-1	-1	-1	-1	2021_48	m	80-89
98131	811	768	537	445	-1	-1	2023_22	v	70-79
98132	343	269	85	-1	-1	-1	2022_13	m	80-89
98133	294	266	118	-1	-1	-1	2022_9	m	70-79
98134	925	891	-1	-1	-1	-1	2023_35	m	>= 90
98135	171	136	-1	-1	-1	-1	2021_31	m	80-89
98136	1046	1025	729	-1	-1	-1	2023_48	v	<50
98137	289	-1	-1	-1	-1	-1	2022_40	v	80-89
98138	429	394	202	-1	-1	-1	2022_26	m	60-69
98139	331	295	28	-1	-1	-1	2022_1	m	>= 90
98140	975	940	723	-1	-1	-1	2024_1	v	70-79
98141	953	932	638	-1	-1	-1	2023_35	v	>= 90
98142	670	594	-1	-1	-1	-1	2023_9	m	60-69
98143	306	260	11	-1	-1	-1	2022_1	m	80-89
98144	142	101	-1	-1	-1	-1	2021_26	v	>= 90
98145	18	-1	-1	-1	-1	-1	2021_18	m	70-79
98146	821	786	578	-1	-1	-1	2023_31	m	80-89
98147	65	37	-1	-1	-1	-1	2021_13	v	>= 90
98148	211	178	-1	-1	-1	-1	2021_48	v	70-79
98149	778	742	544	443	-1	-1	2023_22	v	80-89
98150	356	321	127	-1	-1	-1	2022_13	m	80-89
98151	991	956	720	625	-1	-1	2023_48	m	80-89
98152	665	623	387	-1	-1	-1	2023_1	v	80-89
98153	394	366	155	61	-1	-1	2022_13	v	70-79
98154	818	790	522	412	-1	-1	2023_18	m	>= 90
98155	43	22	-1	-1	-1	-1	2021_44	v	<50
98156	211	183	-1	-1	-1	-1	2021_35	m	70-79
98157	626	591	376	-1	-1	-1	2023_1	m	70-79
98158	25	-1	-1	-1	-1	-1	2021_22	v	70-79
98159	732	697	433	326	-1	-1	2023_5	v	>= 90
98160	897	832	593	-1	-1	-1	2023_44	v	>= 90
98161	174	138	-1	-1	-1	-1	2021_48	v	50-59
98162	300	272	-1	-1	-1	-1	2021_48	m	80-89
98163	583	297	-1	-1	-1	-1	2022_40	v	70-79
98164	324	289	-1	-1	-1	-1	2022_1	v	80-89
98165	913	886	600	495	-1	-1	2023_31	m	>= 90
98166	780	743	502	-1	-1	-1	2023_18	v	80-89
98167	389	351	151	-1	-1	-1	2022_22	m	70-79
98168	917	882	607	514	-1	-1	2023_31	m	>= 90
98169	308	270	63	-1	-1	-1	2022_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
98170	694	658	406	302	-1	-1	2023_1	v	>= 90
98171	309	246	-1	-1	-1	-1	2022_13	v	80-89
98172	316	279	105	-1	-1	-1	2022_9	m	70-79
98173	559	538	-1	-1	-1	-1	2022_31	v	80-89
98174	412	375	123	-1	-1	-1	2022_13	v	>= 90
98175	1006	971	724	630	-1	-1	2023_48	v	80-89
98176	643	615	336	-1	-1	-1	2022_44	v	80-89
98177	252	-1	-1	-1	-1	-1	2022_18	v	80-89
98178	244	244	216	-1	-1	-1	2021_40	m	>= 90
98179	419	170	1	-1	-1	-1	2022_26	v	80-89
98180	509	474	216	111	-1	-1	2022_26	v	>= 90
98181	736	497	396	-1	-1	-1	2023_18	v	70-79
98182	524	489	225	-1	-1	-1	2022_31	m	80-89
98183	688	653	390	-1	-1	-1	2023_1	v	>= 90
98184	5	5	-1	-1	-1	-1	2021_5	m	80-89
98185	212	177	1	-1	-1	-1	2021_48	v	>= 90
98186	61	27	-1	-1	-1	-1	2021_13	v	>= 90
98187	693	657	434	-1	-1	-1	2023_9	m	80-89
98188	184	156	-1	-1	-1	-1	2021_31	m	>= 90
98189	503	468	251	-1	-1	-1	2022_35	m	70-79
98190	695	660	394	-1	-1	-1	2023_1	m	>= 90
98191	625	590	378	-1	-1	-1	2023_5	v	70-79
98192	1011	974	729	623	-1	-1	2023_48	v	70-79
98193	466	430	214	-1	-1	-1	2022_26	v	>= 90
98194	851	812	559	464	-1	-1	2023_26	m	80-89
98195	630	592	337	-1	-1	-1	2022_48	v	80-89
98196	219	173	29	-1	-1	-1	2022_1	v	>= 90
98197	606	511	314	-1	-1	-1	2022_44	v	60-69
98198	319	284	39	-1	-1	-1	2022_9	m	70-79
98199	37	2	-1	-1	-1	-1	2021_13	m	80-89
98200	704	674	397	-1	-1	-1	2023_1	v	80-89
98201	468	431	224	-1	-1	-1	2022_31	m	70-79
98202	578	542	314	-1	-1	-1	2022_44	m	80-89
98203	751	723	-1	-1	-1	-1	2023_13	v	80-89
98204	668	640	398	-1	-1	-1	2023_1	v	>= 90
98205	320	285	29	-1	-1	-1	2022_1	v	80-89
98206	636	615	318	-1	-1	-1	2022_44	m	60-69
98207	620	585	-1	-1	-1	-1	2022_44	v	>= 90
98208	763	699	531	-1	-1	-1	2023_22	v	80-89
98209	596	524	-1	-1	-1	-1	2022_48	v	>= 90
98210	755	727	457	338	-1	-1	2023_9	m	>= 90
98211	672	644	367	-1	-1	-1	2022_48	v	>= 90
98212	-2	-1	-1	-1	-1	-1	2021_5	m	80-89
98213	1061	1026	753	656	-1	-1	2024_1	v	>= 90
98214	780	745	478	378	-1	-1	2023_13	m	>= 90
98215	205	170	-1	-1	-1	-1	2021_44	v	70-79
98216	777	738	472	381	-1	-1	2023_13	m	80-89
98217	411	376	120	8	-1	-1	2022_13	m	>= 90
98218	61	26	-1	-1	-1	-1	2021_22	v	>= 90
98219	567	532	266	160	-1	-1	2022_35	m	>= 90
98220	742	707	499	-1	-1	-1	2023_18	v	70-79
98221	303	268	27	-1	-1	-1	2022_1	m	80-89
98222	505	469	237	-1	-1	-1	2022_35	m	70-79
98223	82	54	-1	-1	-1	-1	2021_22	m	70-79
98224	237	168	-1	-1	-1	-1	2022_1	v	70-79
98225	-5	-1	-1	-1	-1	-1	2021_26	m	70-79
98226	840	801	534	-1	-1	-1	2023_22	v	80-89
98227	855	820	-1	-1	-1	-1	2023_31	m	80-89
98228	826	752	-1	-1	-1	-1	2023_22	m	60-69
98229	914	836	603	-1	-1	-1	2023_40	m	70-79
98230	68	33	-1	-1	-1	-1	2021_26	m	70-79
98231	223	172	-1	-1	-1	-1	2021_48	m	60-69
98232	248	213	25	-1	-1	-1	2022_1	m	70-79
98233	145	117	-1	-1	-1	-1	2021_26	m	80-89
98234	172	136	-1	-1	-1	-1	2021_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
98235	408	373	162	24	-1	-1	2022_13	m	80-89
98236	643	615	449	355	-1	-1	2023_1	m	70-79
98237	500	465	294	-1	-1	-1	2022_44	m	<50
98238	905	870	642	-1	-1	-1	2023_40	m	80-89
98239	949	921	665	-1	-1	-1	2023_44	v	60-69
98240	582	554	275	154	-1	-1	2022_35	v	80-89
98241	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
98242	548	513	283	-1	-1	-1	2022_40	m	70-79
98243	213	185	-1	-1	-1	-1	2021_44	v	80-89
98244	929	886	678	-1	-1	-1	2023_44	v	70-79
98245	16	-1	-1	-1	-1	-1	2021_18	m	70-79
98246	727	701	-1	-1	-1	-1	2023_5	v	60-69
98247	863	789	595	595	-1	-1	2023_35	m	70-79
98248	969	969	942	942	671	559	2023_40	v	>= 90
98249	1009	970	721	630	-1	-1	2023_48	m	80-89
98250	282	247	-1	-1	-1	-1	2022_5	m	70-79
98251	241	-1	-1	-1	-1	-1	2022_31	m	80-89
98252	802	767	510	-1	-1	-1	2023_18	m	80-89
98253	63	0	-1	-1	-1	-1	2021_18	v	60-69
98254	909	881	600	488	-1	-1	2023_31	v	>= 90
98255	463	427	214	-1	-1	-1	2022_31	v	70-79
98256	378	343	111	-1	-1	-1	2022_18	m	70-79
98257	701	672	490	397	-1	-1	2023_9	v	60-69
98258	191	153	-1	-1	-1	-1	2021_35	m	80-89
98259	246	218	-1	-1	-1	-1	2021_40	v	>= 90
98260	550	515	313	-1	-1	-1	2022_44	m	70-79
98261	484	457	192	-1	-1	-1	2022_26	v	>= 90
98262	746	711	455	-1	-1	-1	2023_9	m	80-89
98263	131	110	-1	-1	-1	-1	2021_22	v	>= 90
98264	786	751	423	-1	-1	-1	2023_18	m	80-89
98265	497	462	267	-1	-1	-1	2022_40	m	50-59
98266	118	90	-1	-1	-1	-1	2021_22	m	70-79
98267	142	104	-1	-1	-1	-1	2021_31	m	80-89
98268	481	436	153	-1	-1	-1	2022_22	m	80-89
98269	660	625	401	-1	-1	-1	2023_1	v	80-89
98270	809	774	-1	-1	-1	-1	2023_31	v	70-79
98271	822	794	508	-1	-1	-1	2023_18	m	70-79
98272	905	873	706	-1	-1	-1	2023_44	v	>= 90
98273	1012	977	664	-1	-1	-1	2023_48	v	80-89
98274	154	126	-1	-1	-1	-1	2021_26	v	>= 90
98275	881	845	608	501	-1	-1	2023_31	m	80-89
98276	556	520	314	-1	-1	-1	2022_44	m	70-79
98277	733	698	471	366	-1	-1	2023_13	m	70-79
98278	529	494	314	215	-1	-1	2022_44	v	80-89
98279	220	185	-1	-1	-1	-1	2021_48	v	70-79
98280	389	298	-1	-1	-1	-1	2022_9	v	80-89
98281	535	500	290	190	-1	-1	2022_40	m	70-79
98282	363	286	68	-1	-1	-1	2022_9	v	60-69
98283	418	383	-1	-1	-1	-1	2022_31	v	70-79
98284	168	133	-1	-1	-1	-1	2021_40	v	80-89
98285	922	884	641	-1	-1	-1	2023_40	m	80-89
98286	53	18	-1	-1	-1	-1	2021_26	v	70-79
98287	52	-1	-1	-1	-1	-1	2021_31	v	70-79
98288	700	665	471	-1	-1	-1	2023_13	m	70-79
98289	305	75	-1	-1	-1	-1	2022_9	v	80-89
98290	214	179	-1	-1	-1	-1	2021_44	m	80-89
98291	457	421	215	127	-1	-1	2022_31	v	70-79
98292	219	181	-1	-1	-1	-1	2021_48	v	70-79
98293	984	948	759	-1	-1	-1	2024_1	v	80-89
98294	336	308	33	-1	-1	-1	2022_1	m	80-89
98295	596	561	416	-1	-1	-1	2023_9	m	50-59
98296	607	605	570	-1	-1	-1	2023_1	v	70-79
98297	897	862	570	-1	-1	-1	2023_40	v	70-79
98298	596	512	338	-1	-1	-1	2022_48	v	60-69
98299	90	54	-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
98300	306	278	-1	-1	-1	-1	2021_48	m	>= 90
98301	810	775	555	456	-1	-1	2023_26	m	80-89
98302	210	175	-1	-1	-1	-1	2021_44	v	80-89
98303	712	712	684	684	425	-1	2023_5	v	80-89
98304	-23	-1	-1	-1	-1	-1	2021_13	m	>= 90
98305	736	708	428	-1	-1	-1	2023_5	m	70-79
98306	728	701	427	314	-1	-1	2023_5	v	>= 90
98307	648	613	397	-1	-1	-1	2023_1	m	80-89
98308	548	520	241	125	-1	-1	2022_31	v	>= 90
98309	844	809	616	-1	-1	-1	2023_35	v	60-69
98310	299	271	1	-1	-1	-1	2021_48	m	>= 90
98311	949	915	646	-1	-1	-1	2023_40	v	>= 90
98312	180	144	-1	-1	-1	-1	2022_1	v	70-79
98313	331	304	31	-1	-1	-1	2022_1	v	>= 90
98314	979	943	710	-1	-1	-1	2023_48	v	80-89
98315	882	847	600	-1	-1	-1	2023_31	v	80-89
98316	614	582	-1	-1	-1	-1	2022_44	v	>= 90
98317	320	285	96	-1	-1	-1	2022_13	m	60-69
98318	248	220	-1	-1	-1	-1	2021_40	v	80-89
98319	27	-1	-1	-1	-1	-1	2021_9	m	80-89
98320	31	-1	-1	-1	-1	-1	2021_18	v	70-79
98321	873	845	595	-1	-1	-1	2023_31	v	>= 90
98322	320	278	67	-1	-1	-1	2022_9	v	70-79
98323	824	590	-1	-1	-1	-1	2023_31	v	70-79
98324	271	237	-1	-1	-1	-1	2021_44	m	>= 90
98325	699	664	415	-1	-1	-1	2023_9	v	80-89
98326	696	668	398	-1	-1	-1	2023_1	v	>= 90
98327	553	517	315	217	-1	-1	2022_44	m	70-79
98328	492	457	-1	-1	-1	-1	2022_26	m	>= 90
98329	740	705	491	-1	-1	-1	2023_13	v	80-89
98330	505	469	-1	-1	-1	-1	2022_31	m	80-89
98331	564	528	292	292	-1	-1	2022_44	v	70-79
98332	547	511	262	-1	-1	-1	2022_35	m	80-89
98333	305	263	109	-1	-1	-1	2022_9	m	70-79
98334	605	544	303	-1	-1	-1	2022_40	m	>= 90
98335	381	347	-1	-1	-1	-1	2022_40	m	50-59
98336	201	167	-1	-1	-1	-1	2021_48	v	80-89
98337	842	806	616	-1	-1	-1	2023_35	m	60-69
98338	562	527	-1	-1	-1	-1	2022_44	m	70-79
98339	324	289	10	-1	-1	-1	2022_1	m	>= 90
98340	282	246	73	-1	-1	-1	2022_13	m	70-79
98341	175	111	-1	-1	-1	-1	2021_44	v	60-69
98342	550	487	282	-1	-1	-1	2022_40	v	60-69
98343	1003	978	702	-1	-1	-1	2023_44	v	>= 90
98344	6	-1	-1	-1	-1	-1	2021_18	m	70-79
98345	717	682	465	-1	-1	-1	2023_13	v	70-79
98346	622	580	319	228	-1	-1	2022_44	v	80-89
98347	751	716	503	406	-1	-1	2023_18	v	80-89
98348	735	700	487	-1	-1	-1	2023_18	v	70-79
98349	271	243	-1	-1	-1	-1	2021_44	v	80-89
98350	341	286	70	-1	-1	-1	2022_9	m	80-89
98351	17	-1	1	-1	-1	-1	2021_18	v	70-79
98352	89	49	-1	-1	-1	-1	2021_22	v	80-89
98353	263	99	-1	-1	-1	-1	2022_13	m	<50
98354	256	221	23	-1	-1	-1	2022_1	m	80-89
98355	893	865	594	-1	-1	-1	2023_31	m	60-69
98356	583	511	-1	-1	-1	-1	2022_40	m	60-69
98357	644	-1	-1	-1	-1	-1	2023_35	m	<50
98358	266	222	-1	-1	-1	-1	2021_44	v	>= 90
98359	333	271	55	-1	-1	-1	2022_9	v	50-59
98360	840	806	600	-1	-1	-1	2023_35	m	70-79
98361	507	471	133	133	-1	-1	2022_31	m	>= 90
98362	847	812	537	433	-1	-1	2023_22	v	>= 90
98363	591	556	-1	-1	-1	-1	2022_48	v	>= 90
98364	219	184	-1	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
98365	377	342	124	-1	-1	-1	2022_18	m	70-79
98366	641	613	340	-1	-1	-1	2022_44	m	80-89
98367	376	370	358	329	84	84	2022_9	v	80-89
98368	1000	964	694	580	-1	-1	2023_44	v	>= 90
98369	591	556	374	-1	-1	-1	2023_1	v	70-79
98370	207	171	-1	-1	-1	-1	2021_48	m	70-79
98371	729	695	490	372	-1	-1	2023_13	m	70-79
98372	350	315	119	-1	-1	-1	2022_13	v	70-79
98373	507	472	258	-1	-1	-1	2022_40	v	70-79
98374	199	164	1	-1	-1	-1	2021_44	v	80-89
98375	307	270	42	-1	-1	-1	2022_5	m	70-79
98376	250	215	30	-1	-1	-1	2022_1	m	70-79
98377	299	264	-1	-1	-1	-1	2021_48	v	>= 90
98378	840	806	567	-1	-1	-1	2023_26	m	>= 90
98379	863	823	575	-1	-1	-1	2023_26	m	80-89
98380	861	840	546	-1	-1	-1	2023_22	m	>= 90
98381	537	502	258	-1	-1	-1	2022_35	m	80-89
98382	161	126	-1	-1	-1	-1	2021_35	v	80-89
98383	415	380	-1	-1	-1	-1	2022_31	m	50-59
98384	892	857	598	505	-1	-1	2023_31	v	80-89
98385	654	619	430	-1	-1	-1	2023_9	v	70-79
98386	353	269	81	-1	-1	-1	2022_13	m	80-89
98387	726	691	463	-1	-1	-1	2023_13	m	70-79
98388	779	744	548	-1	-1	-1	2023_26	v	60-69
98389	608	573	366	-1	-1	-1	2022_48	v	80-89
98390	884	805	611	-1	-1	-1	2023_35	m	60-69
98391	514	486	199	-1	-1	-1	2022_26	v	>= 90
98392	807	771	513	416	-1	-1	2023_18	v	>= 90
98393	702	674	376	-1	-1	-1	2023_1	v	>= 90
98394	427	399	14	-1	-1	-1	2022_13	v	>= 90
98395	644	576	386	-1	-1	-1	2023_5	m	60-69
98396	454	419	222	124	-1	-1	2022_31	v	80-89
98397	481	445	165	70	-1	-1	2022_22	m	>= 90
98398	133	98	-1	-1	-1	-1	2021_31	m	80-89
98399	156	128	-1	-1	-1	-1	2021_26	m	60-69
98400	423	388	119	-1	-1	-1	2022_13	m	>= 90
98401	220	184	-1	-1	-1	-1	2021_48	v	80-89
98402	520	492	214	98	-1	-1	2022_26	m	80-89
98403	74	39	-1	-1	-1	-1	2021_22	m	80-89
98404	956	921	678	589	-1	-1	2023_44	v	80-89
98405	524	489	-1	-1	-1	-1	2022_35	v	80-89
98406	627	588	374	-1	-1	-1	2023_1	m	70-79
98407	163	128	-1	-1	-1	-1	2021_31	v	>= 90
98408	823	788	581	-1	-1	-1	2023_31	v	70-79
98409	155	127	-1	-1	-1	-1	2021_26	v	70-79
98410	858	823	628	-1	-1	-1	2023_40	m	60-69
98411	84	1	1	1	-1	-1	2021_31	v	70-79
98412	159	125	-1	-1	-1	-1	2021_40	m	70-79
98413	794	759	550	-1	-1	-1	2023_26	m	70-79
98414	333	305	31	-1	-1	-1	2022_1	v	>= 90
98415	79	45	-1	-1	-1	-1	2021_18	m	>= 90
98416	232	155	1	-1	-1	-1	2021_48	m	70-79
98417	66	38	-1	-1	-1	-1	2021_13	v	>= 90
98418	281	246	-1	-1	-1	-1	2022_5	m	>= 90
98419	269	231	-1	-1	-1	-1	2021_48	v	>= 90
98420	520	492	-1	-1	-1	-1	2022_26	v	80-89
98421	361	-1	-1	-1	-1	-1	2023_1	v	>= 90
98422	928	851	669	-1	-1	-1	2023_44	v	60-69
98423	341	306	94	-1	-1	-1	2022_13	v	70-79
98424	277	242	39	-1	-1	-1	2022_5	v	70-79
98425	561	526	318	225	-1	-1	2022_44	m	70-79
98426	187	153	-1	-1	-1	-1	2021_35	v	>= 90
98427	262	225	-1	-1	-1	-1	2021_44	v	>= 90
98428	23	-1	-1	-1	-1	-1	2021_13	m	>= 90
98429	69	34	-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
98430	962	926	-1	-1	-1	-1	2023_40	v	>= 90
98431	681	645	457	-1	-1	-1	2023_18	m	60-69
98432	251	216	-1	-1	-1	-1	2021_44	v	>= 90
98433	1038	1010	723	-1	-1	-1	2023_48	v	50-59
98434	61	33	-1	-1	-1	-1	2021_13	v	80-89
98435	995	987	-1	-1	-1	-1	2023_48	v	60-69
98436	959	923	723	627	-1	-1	2023_48	m	70-79
98437	690	655	428	-1	-1	-1	2023_9	v	70-79
98438	483	448	183	80	-1	-1	2022_22	m	>= 90
98439	945	910	692	-1	-1	-1	2023_48	m	70-79
98440	404	369	116	-1	-1	-1	2022_13	v	>= 90
98441	322	276	269	112	-1	-1	2022_13	m	>= 90
98442	-11	-1	-1	-1	-1	-1	2021_13	m	70-79
98443	47	-1	-1	-1	-1	-1	2022_5	m	80-89
98444	654	618	321	-1	-1	-1	2023_5	v	70-79
98445	428	393	148	-1	-1	-1	2022_18	v	80-89
98446	100	30	-1	-1	-1	-1	2021_31	v	>= 90
98447	70	35	-1	-1	-1	-1	2021_26	m	80-89
98448	647	612	363	-1	-1	-1	2023_1	m	80-89
98449	362	327	-1	-1	-1	-1	2022_13	v	80-89
98450	544	509	251	-1	-1	-1	2022_40	m	80-89
98451	571	535	376	-1	-1	-1	2022_48	m	70-79
98452	991	955	707	606	-1	-1	2023_44	v	>= 90
98453	674	639	428	-1	-1	-1	2023_9	v	70-79
98454	652	617	388	-1	-1	-1	2023_1	v	80-89
98455	636	601	340	239	-1	-1	2022_44	m	>= 90
98456	367	331	69	-1	-1	-1	2022_5	m	>= 90
98457	603	569	345	-1	-1	-1	2022_48	m	70-79
98458	194	159	-1	-1	-1	-1	2021_40	m	>= 90
98459	289	254	27	-1	-1	-1	2022_5	m	70-79
98460	427	399	113	8	-1	-1	2022_13	m	80-89
98461	616	581	373	-1	-1	-1	2023_1	v	70-79
98462	817	782	552	442	-1	-1	2023_22	m	>= 90
98463	1005	969	708	-1	-1	-1	2023_44	m	>= 90
98464	460	425	221	-1	-1	-1	2022_31	m	80-89
98465	377	323	149	-1	-1	-1	2022_22	m	70-79
98466	866	831	595	-1	-1	-1	2023_31	v	80-89
98467	364	336	68	-1	-1	-1	2022_5	v	>= 90
98468	827	801	695	-1	-1	-1	2024_1	v	70-79
98469	72	-1	-1	-1	-1	-1	2021_13	v	>= 90
98470	634	378	-1	-1	-1	-1	2023_5	v	70-79
98471	872	836	557	457	-1	-1	2023_26	m	80-89
98472	93	57	-1	-1	-1	-1	2021_22	m	80-89
98473	874	853	679	-1	-1	-1	2023_44	m	70-79
98474	752	717	445	353	-1	-1	2023_9	v	>= 90
98475	945	910	715	-1	-1	-1	2023_48	m	70-79
98476	729	695	433	333	-1	-1	2023_5	m	>= 90
98477	431	356	203	94	-1	-1	2022_26	m	60-69
98478	549	521	244	124	-1	-1	2022_31	m	70-79
98479	641	606	303	-1	-1	-1	2022_48	v	>= 90
98480	539	539	372	-1	-1	-1	2022_48	m	70-79
98481	402	218	1	-1	-1	-1	2022_31	m	60-69
98482	414	379	145	39	-1	-1	2022_18	v	80-89
98483	115	80	-1	-1	-1	-1	2021_22	v	>= 90
98484	607	568	352	-1	-1	-1	2023_1	m	70-79
98485	935	905	756	653	-1	-1	2023_44	v	<50
98486	49	12	-1	-1	-1	-1	2021_22	m	70-79
98487	526	491	-1	-1	-1	-1	2022_40	m	70-79
98488	335	335	-1	-1	-1	-1	2022_9	v	>= 90
98489	186	149	-1	-1	-1	-1	2021_35	m	>= 90
98490	442	414	322	-1	-1	-1	2023_5	m	>= 90
98491	816	780	518	427	-1	-1	2023_22	v	>= 90
98492	96	60	-1	-1	-1	-1	2021_31	m	70-79
98493	363	324	108	6	-1	-1	2022_13	v	70-79
98494	948	913	-1	-1	-1	-1	2023_48	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
98495	583	548	294	189	-1	-1	2022_40	m	80-89
98496	838	800	599	503	-1	-1	2023_31	m	80-89
98497	96	61	-1	-1	-1	-1	2021_26	v	80-89
98498	27	-1	-1	-1	-1	-1	2021_26	m	80-89
98499	426	391	1	1	-1	-1	2022_35	m	60-69
98500	417	382	208	-1	-1	-1	2022_22	m	70-79
98501	562	478	-1	-1	-1	-1	2022_44	m	60-69
98502	674	639	440	-1	-1	-1	2023_9	v	70-79
98503	534	499	312	-1	-1	-1	2022_40	m	80-89
98504	401	366	126	2	-1	-1	2022_13	v	>= 90
98505	367	332	99	-1	-1	-1	2022_13	m	80-89
98506	512	477	205	-1	-1	-1	2022_31	m	80-89
98507	779	741	445	-1	-1	-1	2023_13	v	>= 90
98508	424	348	182	-1	-1	-1	2022_31	v	80-89
98509	539	502	285	-1	-1	-1	2022_44	v	70-79
98510	112	61	-1	-1	-1	-1	2021_48	v	>= 90
98511	234	198	-1	-1	-1	-1	2021_40	m	80-89
98512	272	-1	-1	-1	-1	-1	2021_44	v	>= 90
98513	116	81	-1	-1	-1	-1	2021_31	m	80-89
98514	881	846	596	-1	-1	-1	2023_35	m	80-89
98515	717	683	-1	-1	-1	-1	2023_13	v	80-89
98516	363	334	-1	-1	-1	-1	2022_5	m	>= 90
98517	777	718	569	464	-1	-1	2023_26	v	>= 90
98518	991	956	677	-1	-1	-1	2023_44	v	>= 90
98519	55	27	-1	-1	-1	-1	2021_13	v	70-79
98520	28	-1	-1	-1	-1	-1	2021_13	v	80-89
98521	786	752	492	366	-1	-1	2023_13	m	80-89
98522	867	831	603	-1	-1	-1	2023_35	m	70-79
98523	170	107	9	-1	-1	-1	2022_1	v	70-79
98524	859	859	831	831	-1	-1	2023_26	m	70-79
98525	147	119	-1	-1	-1	-1	2021_26	v	70-79
98526	489	453	204	114	-1	-1	2022_26	v	80-89
98527	196	154	-1	-1	-1	-1	2021_35	m	80-89
98528	901	659	-1	-1	-1	-1	2023_44	v	80-89
98529	748	710	452	353	-1	-1	2023_9	v	>= 90
98530	329	301	-1	-1	-1	-1	2022_40	v	70-79
98531	777	742	560	-1	-1	-1	2023_22	m	70-79
98532	739	704	482	-1	-1	-1	2023_18	m	70-79
98533	164	-1	-1	-1	-1	-1	2022_22	v	>= 90
98534	96	61	-1	-1	-1	-1	2021_31	m	70-79
98535	902	867	660	-1	-1	-1	2023_44	m	60-69
98536	718	679	454	359	-1	-1	2023_9	v	80-89
98537	407	333	136	-1	-1	-1	2022_18	m	60-69
98538	577	-1	-1	-1	-1	-1	2023_26	m	80-89
98539	636	601	383	-1	-1	-1	2023_5	v	70-79
98540	574	528	342	-1	-1	-1	2022_48	m	80-89
98541	894	858	657	1	-1	-1	2023_40	m	70-79
98542	713	673	451	-1	-1	-1	2023_9	v	80-89
98543	695	660	448	-1	-1	-1	2023_13	m	70-79
98544	592	557	333	222	-1	-1	2022_44	v	>= 90
98545	976	941	699	606	-1	-1	2023_44	v	>= 90
98546	868	831	622	1	1	1	2023_35	m	80-89
98547	567	539	536	501	245	126	2022_31	m	>= 90
98548	863	825	607	-1	-1	-1	2023_40	v	>= 90
98549	900	792	607	-1	-1	-1	2023_35	m	60-69
98550	533	498	274	-1	-1	-1	2022_40	v	70-79
98551	668	633	389	-1	-1	-1	2023_1	m	>= 90
98552	1017	982	723	627	-1	-1	2023_48	m	80-89
98553	608	574	-1	-1	-1	-1	2023_5	m	60-69
98554	324	289	138	-1	-1	-1	2022_9	m	80-89
98555	10	-1	-1	-1	-1	-1	2021_31	v	70-79
98556	519	491	218	92	-1	-1	2022_26	v	>= 90
98557	847	811	616	-1	-1	-1	2023_40	v	50-59
98558	422	393	121	-1	-1	-1	2022_13	m	70-79
98559	248	167	-1	-1	-1	-1	2021_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
98560	85	57	-1	-1	-1	-1	2021_18	v	>= 90
98561	544	516	242	-1	-1	-1	2022_31	v	70-79
98562	366	338	61	-1	-1	-1	2022_5	v	>= 90
98563	6	-1	-1	-1	-1	-1	2021_9	v	80-89
98564	610	575	370	-1	-1	-1	2023_1	v	60-69
98565	235	199	-1	-1	-1	-1	2021_44	v	80-89
98566	1010	985	965	685	-1	-1	2023_44	v	60-69
98567	594	535	330	329	-1	-1	2022_48	m	>= 90
98568	275	241	48	-1	-1	-1	2022_5	m	70-79
98569	217	189	1	-1	-1	-1	2021_35	v	80-89
98570	587	524	-1	-1	-1	-1	2022_44	v	60-69
98571	-5	-1	-1	-1	-1	-1	2021_18	m	80-89
98572	266	-1	-1	-1	-1	-1	2022_35	v	>= 90
98573	695	660	406	-1	-1	-1	2023_5	m	80-89
98574	602	-1	-1	-1	-1	-1	2023_22	m	<50
98575	870	835	691	685	546	-1	2023_35	m	70-79
98576	87	-1	-1	-1	-1	-1	2022_5	v	>= 90
98577	1008	973	-1	-1	-1	-1	2023_48	v	>= 90
98578	170	135	-1	-1	-1	-1	2021_40	m	70-79
98579	802	767	556	-1	-1	-1	2023_26	v	70-79
98580	764	736	454	349	-1	-1	2023_9	m	80-89
98581	774	739	-1	-1	-1	-1	2023_31	v	70-79
98582	722	691	506	388	-1	-1	2023_13	m	70-79
98583	283	213	39	-1	-1	-1	2022_5	v	60-69
98584	762	734	447	-1	-1	-1	2023_9	v	70-79
98585	772	737	498	404	-1	-1	2023_18	m	80-89
98586	146	109	-1	-1	-1	-1	2021_31	m	80-89
98587	184	124	-1	-1	-1	-1	2021_35	v	80-89
98588	68	33	-1	-1	-1	-1	2021_26	m	80-89
98589	59	24	-1	-1	-1	-1	2021_22	m	80-89
98590	799	764	553	-1	-1	-1	2023_26	m	70-79
98591	718	684	416	311	-1	-1	2023_5	v	80-89
98592	186	150	-1	-1	-1	-1	2021_44	v	60-69
98593	892	854	639	-1	-1	-1	2023_35	v	80-89
98594	496	461	207	105	-1	-1	2022_26	v	>= 90
98595	830	795	535	-1	-1	-1	2023_22	m	80-89
98596	733	-1	-1	-1	-1	-1	2023_5	m	80-89
98597	213	-1	-1	-1	-1	-1	2021_40	v	80-89
98598	692	659	462	-1	-1	-1	2023_9	v	70-79
98599	676	641	426	-1	-1	-1	2023_9	v	70-79
98600	719	684	447	320	-1	-1	2023_5	v	>= 90
98601	181	136	-1	-1	-1	-1	2021_35	v	80-89
98602	538	477	293	-1	-1	-1	2022_44	m	60-69
98603	367	335	91	-1	-1	-1	2022_9	v	>= 90
98604	346	312	107	-1	-1	-1	2022_13	m	70-79
98605	1015	980	719	-1	-1	-1	2023_48	m	80-89
98606	796	717	717	507	-1	-1	2023_18	v	>= 90
98607	867	832	545	-1	-1	-1	2023_35	m	70-79
98608	859	817	571	469	-1	-1	2023_26	v	>= 90
98609	665	630	425	309	-1	-1	2023_5	v	>= 90
98610	697	697	634	634	366	-1	2023_13	m	80-89
98611	873	838	640	-1	-1	-1	2023_40	m	70-79
98612	832	797	541	427	-1	-1	2023_22	v	80-89
98613	291	-1	-1	-1	-1	-1	2022_40	v	80-89
98614	222	185	11	-1	-1	-1	2021_44	m	>= 90
98615	548	513	265	176	-1	-1	2022_35	v	80-89
98616	933	887	-1	-1	-1	-1	2024_1	v	50-59
98617	547	-1	-1	-1	-1	-1	2022_40	v	70-79
98618	742	707	460	-1	-1	-1	2023_13	m	80-89
98619	239	202	-1	-1	-1	-1	2021_40	v	>= 90
98620	499	-1	-1	-1	-1	-1	2023_1	m	60-69
98621	371	335	133	40	-1	-1	2022_18	m	70-79
98622	67	2	-1	-1	-1	-1	2021_18	v	>= 90
98623	365	330	91	-1	-1	-1	2022_13	v	80-89
98624	77	42	-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
98625	883	848	642	-1	-1	-1	2023_40	v	80-89
98626	104	70	-1	-1	-1	-1	2021_35	m	50-59
98627	485	302	-1	-1	-1	-1	2022_31	m	80-89
98628	690	655	440	-1	-1	-1	2023_9	m	80-89
98629	513	478	216	107	-1	-1	2022_26	v	>= 90
98630	550	522	249	129	-1	-1	2022_31	v	>= 90
98631	598	562	310	-1	-1	-1	2022_40	v	>= 90
98632	799	764	549	-1	-1	-1	2023_26	m	80-89
98633	309	251	16	-1	-1	-1	2022_5	v	60-69
98634	948	913	738	-1	-1	-1	2023_48	m	>= 90
98635	638	603	383	-1	-1	-1	2023_1	v	>= 90
98636	246	218	-1	-1	-1	-1	2021_40	m	>= 90
98637	426	398	121	-1	-1	-1	2022_13	m	80-89
98638	639	604	407	-1	-1	-1	2023_5	m	70-79
98639	711	641	448	-1	-1	-1	2023_13	m	60-69
98640	355	327	280	77	-1	-1	2022_9	v	>= 90
98641	37	2	-1	-1	-1	-1	2021_13	v	>= 90
98642	743	707	466	-1	-1	-1	2023_13	m	80-89
98643	731	696	458	-1	-1	-1	2023_18	v	70-79
98644	64	36	-1	-1	-1	-1	2021_13	m	80-89
98645	958	930	668	571	-1	-1	2023_40	m	>= 90
98646	180	145	-1	-1	-1	-1	2021_40	m	80-89
98647	948	908	694	-1	-1	-1	2023_48	m	70-79
98648	104	69	-1	-1	-1	-1	2021_31	v	70-79
98649	722	691	441	-1	-1	-1	2023_9	v	80-89
98650	671	648	-1	-1	-1	-1	2023_44	v	50-59
98651	725	696	456	-1	-1	-1	2023_13	v	60-69
98652	880	845	633	515	-1	-1	2023_31	m	80-89
98653	458	241	-1	-1	-1	-1	2022_35	m	50-59
98654	263	228	-1	-1	-1	-1	2021_48	v	80-89
98655	323	288	88	-1	-1	-1	2022_13	m	70-79
98656	-1	-1	-1	-1	-1	-1	2021_31	m	>= 90
98657	729	694	468	-1	-1	-1	2023_18	m	70-79
98658	287	217	-1	-1	-1	-1	2022_5	m	70-79
98659	618	548	396	-1	-1	-1	2023_1	m	>= 90
98660	167	138	-1	-1	-1	-1	2021_35	v	>= 90
98661	849	813	-1	-1	-1	-1	2023_35	v	70-79
98662	1034	991	732	-1	-1	-1	2023_48	m	>= 90
98663	581	553	276	167	-1	-1	2022_35	v	>= 90
98664	240	188	10	-1	-1	-1	2022_1	v	60-69
98665	716	681	484	-1	-1	-1	2023_18	m	70-79
98666	258	223	-1	-1	-1	-1	2021_44	v	80-89
98667	883	855	578	-1	-1	-1	2023_26	m	80-89
98668	217	176	-1	-1	-1	-1	2021_40	v	80-89
98669	515	481	298	-1	-1	-1	2022_44	v	>= 90
98670	1032	1004	735	612	-1	-1	2023_48	v	>= 90
98671	86	52	1	1	-1	-1	2021_26	v	70-79
98672	194	124	-1	-1	-1	-1	2021_44	m	80-89
98673	578	542	297	206	-1	-1	2022_40	m	80-89
98674	908	868	608	504	-1	-1	2023_31	m	80-89
98675	353	318	104	-1	-1	-1	2022_13	v	70-79
98676	720	639	442	-1	-1	-1	2023_13	m	60-69
98677	731	695	-1	-1	-1	-1	2023_18	v	70-79
98678	397	369	71	-1	-1	-1	2022_9	v	>= 90
98679	269	114	-1	-1	-1	-1	2022_5	m	70-79
98680	27	-1	-1	-1	-1	-1	2021_9	m	70-79
98681	852	817	621	-1	-1	-1	2023_40	m	50-59
98682	695	655	467	-1	-1	-1	2023_13	m	>= 90
98683	721	694	405	307	-1	-1	2023_5	v	>= 90
98684	545	524	223	132	-1	-1	2022_31	m	>= 90
98685	966	931	716	619	-1	-1	2023_48	m	70-79
98686	277	241	-1	-1	-1	-1	2021_48	v	80-89
98687	755	720	453	-1	-1	-1	2023_9	v	>= 90
98688	897	842	-1	-1	-1	-1	2023_40	m	70-79
98689	851	823	548	435	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
98690	683	648	454	-1	-1	-1	2023_9	m	70-79
98691	543	512	354	-1	-1	-1	2023_1	v	<50
98692	369	341	54	-1	-1	-1	2022_5	m	80-89
98693	842	807	546	427	-1	-1	2023_22	v	>= 90
98694	395	359	145	-1	-1	-1	2022_22	v	70-79
98695	482	448	120	-1	-1	-1	2022_22	v	>= 90
98696	641	605	-1	-1	-1	-1	2023_1	v	80-89
98697	-2	-1	-1	-1	-1	-1	2021_5	v	80-89
98698	640	556	363	-1	-1	-1	2023_1	m	60-69
98699	579	537	314	-1	-1	-1	2022_44	m	80-89
98700	542	507	242	-1	-1	-1	2022_35	v	>= 90
98701	209	171	-1	-1	-1	-1	2021_35	m	>= 90
98702	761	761	733	733	446	341	2023_9	v	80-89
98703	667	639	384	-1	-1	-1	2023_1	m	>= 90
98704	509	432	245	-1	-1	-1	2022_35	m	60-69
98705	559	493	299	-1	-1	-1	2022_44	m	80-89
98706	838	802	-1	-1	-1	-1	2023_31	m	80-89
98707	942	907	638	533	-1	-1	2023_35	m	>= 90
98708	373	338	79	-1	-1	-1	2022_9	m	>= 90
98709	86	58	-1	-1	-1	-1	2021_18	v	>= 90
98710	702	667	443	361	-1	-1	2023_9	v	80-89
98711	367	250	215	76	-1	-1	2022_22	m	80-89
98712	437	402	187	63	-1	-1	2022_22	v	>= 90
98713	320	285	74	-1	-1	-1	2022_9	m	80-89
98714	936	902	710	-1	-1	-1	2023_48	m	>= 90
98715	517	517	489	489	217	217	2022_26	v	80-89
98716	437	402	194	-1	-1	-1	2022_26	v	70-79
98717	919	891	560	-1	-1	-1	2023_31	m	50-59
98718	231	196	-1	-1	-1	-1	2021_40	v	80-89
98719	229	194	-1	-1	-1	-1	2022_1	m	60-69
98720	624	533	351	-1	-1	-1	2022_48	v	80-89
98721	9	-1	-1	-1	-1	-1	2021_18	m	70-79
98722	696	660	432	-1	-1	-1	2023_9	m	80-89
98723	718	683	414	310	-1	-1	2023_5	v	80-89
98724	603	568	311	210	-1	-1	2022_40	v	>= 90
98725	278	250	-1	-1	-1	-1	2021_48	v	50-59
98726	95	67	-1	-1	-1	-1	2021_18	v	>= 90
98727	-26	-1	-1	-1	-1	-1	2021_13	m	70-79
98728	217	182	-1	-1	-1	-1	2021_48	m	70-79
98729	338	310	32	-1	-1	-1	2022_1	v	>= 90
98730	-5	-1	-1	-1	-1	-1	2021_5	m	>= 90
98731	727	690	471	-1	-1	-1	2023_13	m	80-89
98732	929	894	730	636	-1	-1	2023_44	v	70-79
98733	207	138	-1	-1	-1	-1	2021_44	m	60-69
98734	183	148	-1	-1	-1	-1	2021_40	v	80-89
98735	672	644	360	-1	-1	-1	2022_48	m	60-69
98736	628	593	1	1	-1	-1	2023_9	v	70-79
98737	580	550	273	-1	-1	-1	2022_35	v	70-79
98738	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
98739	714	637	463	-1	-1	-1	2023_13	m	60-69
98740	717	682	485	-1	-1	-1	2023_18	v	70-79
98741	767	732	563	-1	-1	-1	2023_22	m	80-89
98742	742	708	-1	-1	-1	-1	2023_9	m	70-79
98743	481	446	174	82	-1	-1	2022_22	v	>= 90
98744	687	652	403	-1	-1	-1	2023_5	m	80-89
98745	607	565	282	-1	-1	-1	2022_40	m	>= 90
98746	278	243	53	-1	-1	-1	2022_5	m	80-89
98747	833	756	570	491	-1	-1	2023_31	v	60-69
98748	703	675	387	-1	-1	-1	2023_1	v	80-89
98749	331	296	71	-1	-1	-1	2022_9	m	70-79
98750	1024	989	732	732	624	-1	2023_48	v	>= 90
98751	52	-1	-1	-1	-1	-1	2021_40	m	70-79
98752	499	435	282	-1	-1	-1	2022_40	v	>= 90
98753	539	351	-1	-1	-1	-1	2022_48	m	80-89
98754	377	339	-1	-1	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
98755	359	333	35	-1	-1	-1	2022_1	v	60-69
98756	696	660	385	-1	-1	-1	2023_1	v	>= 90
98757	551	523	241	132	-1	-1	2022_31	v	80-89
98758	120	85	-1	-1	-1	-1	2021_31	v	>= 90
98759	381	346	83	-1	-1	-1	2022_9	m	80-89
98760	419	382	168	-1	-1	-1	2022_22	m	80-89
98761	315	280	107	-1	-1	-1	2022_13	v	80-89
98762	692	643	412	-1	-1	-1	2023_9	m	60-69
98763	687	653	439	-1	-1	-1	2023_9	v	80-89
98764	608	568	1	-1	-1	-1	2022_48	v	70-79
98765	373	-1	-1	-1	-1	-1	2022_9	v	>= 90
98766	975	944	668	558	-1	-1	2023_40	m	>= 90
98767	415	380	145	-1	-1	-1	2022_18	v	80-89
98768	657	622	356	259	-1	-1	2022_48	v	>= 90
98769	21	-1	-1	-1	-1	-1	2021_22	m	>= 90
98770	902	866	616	-1	-1	-1	2023_31	m	>= 90
98771	669	627	373	-1	-1	-1	2023_1	v	50-59
98772	943	908	654	563	-1	-1	2023_40	v	80-89
98773	468	468	404	404	223	223	2022_31	v	80-89
98774	695	660	425	-1	-1	-1	2023_9	m	80-89
98775	847	812	570	-1	-1	-1	2023_26	v	>= 90
98776	144	123	-1	-1	-1	-1	2022_5	m	50-59
98777	962	926	663	-1	-1	-1	2023_40	m	>= 90
98778	74	39	-1	-1	-1	-1	2021_18	v	80-89
98779	956	914	740	-1	-1	-1	2024_1	v	>= 90
98780	349	314	53	-1	-1	-1	2022_9	v	80-89
98781	564	529	318	217	-1	-1	2022_44	m	70-79
98782	736	708	422	321	-1	-1	2023_5	v	>= 90
98783	465	430	229	-1	-1	-1	2022_31	v	70-79
98784	696	661	418	326	-1	-1	2023_5	m	80-89
98785	118	90	-1	-1	-1	-1	2021_22	v	>= 90
98786	629	594	343	234	-1	-1	2022_44	v	>= 90
98787	806	710	479	-1	-1	-1	2023_26	m	60-69
98788	853	621	526	-1	-1	-1	2023_35	v	70-79
98789	708	672	506	-1	-1	-1	2023_13	m	70-79
98790	359	323	39	-1	-1	-1	2022_5	m	>= 90
98791	888	853	642	539	-1	-1	2023_35	m	>= 90
98792	399	369	75	-1	-1	-1	2022_9	v	>= 90
98793	992	957	-1	-1	-1	-1	2023_48	m	80-89
98794	428	-1	-1	-1	-1	-1	2023_9	m	80-89
98795	702	632	468	-1	-1	-1	2023_13	v	70-79
98796	596	561	260	-1	-1	-1	2022_44	v	80-89
98797	671	636	396	299	-1	-1	2023_1	v	80-89
98798	545	510	320	-1	-1	-1	2022_44	v	70-79
98799	526	491	224	-1	-1	-1	2022_31	m	80-89
98800	591	556	304	197	-1	-1	2022_40	m	>= 90
98801	555	499	274	1	-1	-1	2022_40	v	60-69
98802	724	689	423	329	-1	-1	2023_5	v	80-89
98803	127	99	-1	-1	-1	-1	2021_31	v	70-79
98804	828	751	580	472	-1	-1	2023_22	m	60-69
98805	778	714	604	-1	-1	-1	2023_26	m	50-59
98806	11	-1	-1	-1	-1	-1	2021_5	v	>= 90
98807	780	-1	-1	-1	-1	-1	2024_1	m	70-79
98808	528	-1	-1	-1	-1	-1	2023_22	m	60-69
98809	1003	967	684	-1	-1	-1	2023_44	m	>= 90
98810	27	-1	-1	-1	-1	-1	2021_18	v	80-89
98811	555	519	333	-1	-1	-1	2022_44	m	70-79
98812	1028	989	703	-1	-1	-1	2023_48	m	80-89
98813	351	316	87	-1	-1	-1	2022_9	m	80-89
98814	638	603	380	289	-1	-1	2023_1	m	80-89
98815	300	272	-1	-1	-1	-1	2021_48	v	>= 90
98816	1010	975	727	-1	-1	-1	2023_48	m	>= 90
98817	933	898	666	-1	-1	-1	2023_44	v	80-89
98818	336	336	308	308	308	60	2022_5	v	>= 90
98819	696	668	398	-1	-1	-1	2023_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
98820	867	832	575	459	-1	-1	2023_26	v	>= 90
98821	427	399	123	-1	-1	-1	2022_13	v	80-89
98822	917	-1	-1	-1	-1	-1	2023_48	v	50-59
98823	356	321	-1	-1	-1	-1	2022_9	v	80-89
98824	489	461	174	-1	-1	-1	2022_22	v	60-69
98825	790	755	524	429	-1	-1	2023_22	m	80-89
98826	181	146	-1	-1	-1	-1	2021_40	m	70-79
98827	888	851	648	-1	-1	-1	2023_40	m	70-79
98828	123	-1	-1	-1	-1	-1	2021_22	m	70-79
98829	56	20	1	-1	-1	-1	2021_31	m	50-59
98830	73	38	-1	-1	-1	-1	2021_31	m	60-69
98831	552	523	243	131	-1	-1	2022_31	v	>= 90
98832	330	294	31	-1	-1	-1	2022_1	m	>= 90
98833	-4	-1	-1	-1	-1	-1	2021_13	m	70-79
98834	602	566	332	-1	-1	-1	2022_48	v	80-89
98835	707	672	505	392	-1	-1	2023_13	m	70-79
98836	499	463	212	115	-1	-1	2022_26	v	>= 90
98837	55	6	-1	-1	-1	-1	2021_26	v	>= 90
98838	365	338	-1	-1	-1	-1	2022_35	m	80-89
98839	487	417	230	-1	-1	-1	2022_35	m	70-79
98840	234	199	-1	-1	-1	-1	2021_44	v	>= 90
98841	197	162	-1	-1	-1	-1	2021_44	m	80-89
98842	447	412	227	-1	-1	-1	2022_31	v	>= 90
98843	253	218	-1	-1	-1	-1	2021_44	v	80-89
98844	230	196	-1	-1	-1	-1	2021_48	m	80-89
98845	626	576	-1	-1	-1	-1	2023_13	v	>= 90
98846	95	-1	-1	-1	-1	-1	2021_31	m	>= 90
98847	721	686	429	-1	-1	-1	2023_5	m	>= 90
98848	480	445	283	-1	-1	-1	2022_31	m	70-79
98849	223	-1	-1	-1	-1	-1	2022_31	v	>= 90
98850	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
98851	403	365	93	4	-1	-1	2022_13	m	>= 90
98852	507	472	304	-1	-1	-1	2022_35	v	80-89
98853	1068	1040	755	-1	-1	-1	2024_1	m	>= 90
98854	901	865	639	549	-1	-1	2023_40	m	70-79
98855	616	582	-1	-1	-1	-1	2023_9	v	70-79
98856	561	527	303	-1	-1	-1	2022_44	v	70-79
98857	929	894	680	-1	-1	-1	2023_44	v	80-89
98858	23	-1	-1	-1	-1	-1	2021_18	m	>= 90
98859	1023	988	729	623	-1	-1	2023_48	m	80-89
98860	668	633	360	245	-1	-1	2022_48	v	>= 90
98861	562	532	323	-1	-1	-1	2022_48	v	60-69
98862	818	776	546	-1	-1	-1	2023_22	v	>= 90
98863	260	260	232	232	-1	-1	2021_48	v	>= 90
98864	584	501	306	-1	-1	-1	2022_40	v	60-69
98865	641	606	473	-1	-1	-1	2023_13	m	50-59
98866	755	720	458	336	-1	1	2023_9	m	80-89
98867	761	761	733	733	491	389	2023_13	m	80-89
98868	1064	1029	763	-1	-1	-1	2024_1	v	>= 90
98869	639	604	363	249	-1	-1	2022_48	m	>= 90
98870	785	750	493	-1	-1	-1	2023_13	v	>= 90
98871	214	179	1	-1	-1	-1	2021_48	m	70-79
98872	570	533	236	156	-1	-1	2022_35	m	80-89
98873	314	279	37	-1	-1	-1	2022_1	m	80-89
98874	332	305	32	-1	-1	-1	2022_1	v	>= 90
98875	414	377	168	-1	-1	-1	2022_22	m	80-89
98876	418	383	117	-1	-1	-1	2022_13	v	>= 90
98877	336	308	33	-1	-1	-1	2022_1	m	>= 90
98878	908	873	554	-1	-1	-1	2023_31	m	80-89
98879	506	471	199	107	-1	-1	2022_26	v	80-89
98880	816	788	515	-1	-1	-1	2023_18	v	>= 90
98881	376	340	125	33	-1	-1	2022_18	m	70-79
98882	59	38	-1	-1	-1	-1	2021_48	m	<50
98883	363	92	-1	-1	-1	-1	2022_9	v	>= 90
98884	69	34	-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
98885	808	771	506	395	-1	-1	2023_18	m	80-89
98886	637	597	325	-1	-1	-1	2022_44	m	>= 90
98887	826	791	535	-1	-1	-1	2023_22	m	80-89
98888	268	233	-1	-1	-1	-1	2021_44	m	80-89
98889	118	78	7	-1	-1	-1	2021_22	m	>= 90
98890	398	363	122	-1	-1	-1	2022_13	m	80-89
98891	279	244	-1	-1	-1	-1	2021_48	v	>= 90
98892	356	321	70	-1	-1	-1	2022_9	m	80-89
98893	86	50	-1	-1	-1	-1	2021_18	m	>= 90
98894	76	-1	1	-1	-1	-1	2021_26	v	70-79
98895	420	381	170	-1	-1	-1	2022_22	v	70-79
98896	916	888	613	-1	-1	-1	2023_31	v	>= 90
98897	559	523	318	228	-1	-1	2022_44	m	70-79
98898	70	-1	-1	-1	-1	-1	2021_26	v	70-79
98899	667	639	357	-1	-1	-1	2022_48	m	70-79
98900	970	935	697	558	-1	-1	2023_40	m	80-89
98901	687	652	-1	-1	-1	-1	2023_5	m	80-89
98902	230	192	-1	-1	-1	-1	2021_40	v	80-89
98903	865	830	621	525	-1	-1	2023_35	m	80-89
98904	299	264	-1	-1	-1	-1	2022_1	m	80-89
98905	22	-1	-1	-1	-1	-1	2021_18	v	80-89
98906	700	665	430	-1	-1	-1	2023_9	m	80-89
98907	370	331	131	-1	-1	-1	2022_18	m	70-79
98908	656	624	391	298	-1	-1	2023_1	v	80-89
98909	957	922	714	619	-1	-1	2023_48	m	70-79
98910	990	956	709	-1	-1	-1	2023_48	v	80-89
98911	503	469	258	-1	-1	-1	2022_35	v	70-79
98912	304	266	84	-1	-1	-1	2022_13	v	>= 90
98913	552	521	266	-1	-1	-1	2022_35	v	80-89
98914	671	642	449	-1	-1	-1	2023_5	m	60-69
98915	48	-1	-1	-1	-1	-1	2022_5	m	<50
98916	75	40	-1	-1	-1	-1	2021_26	v	80-89
98917	76	41	-1	-1	-1	-1	2021_31	m	60-69
98918	487	459	173	-1	-1	-1	2022_22	m	60-69
98919	663	628	431	-1	-1	-1	2023_9	m	80-89
98920	241	206	91	-1	-1	-1	2022_5	m	60-69
98921	4	-1	-1	-1	-1	-1	2021_40	v	60-69
98922	715	680	440	-1	-1	-1	2023_9	v	80-89
98923	928	893	670	-1	-1	-1	2023_48	v	70-79
98924	931	896	638	-1	-1	-1	2023_40	m	80-89
98925	100	29	-1	-1	-1	-1	2021_31	v	>= 90
98926	147	112	-1	-1	-1	-1	2021_44	m	50-59
98927	56	-1	-1	-1	-1	-1	2022_9	v	60-69
98928	593	557	304	194	-1	-1	2022_40	m	80-89
98929	602	567	399	-1	-1	-1	2023_5	v	<50
98930	497	462	208	98	-1	-1	2022_26	m	>= 90
98931	368	340	63	1	-1	-1	2022_5	v	80-89
98932	872	836	595	-1	-1	-1	2023_31	m	80-89
98933	817	782	521	-1	-1	-1	2023_18	m	>= 90
98934	636	602	432	322	-1	-1	2023_5	v	80-89
98935	234	166	-1	-1	-1	-1	2021_44	m	80-89
98936	309	274	53	-1	-1	-1	2022_9	m	70-79
98937	308	280	-1	-1	-1	-1	2021_48	v	>= 90
98938	31	3	-1	-1	-1	-1	2021_9	m	80-89
98939	606	571	322	-1	-1	-1	2022_44	m	>= 90
98940	844	809	-1	-1	-1	-1	2023_22	m	>= 90
98941	1000	965	-1	-1	-1	-1	2023_48	v	>= 90
98942	452	416	154	-1	-1	-1	2022_18	v	>= 90
98943	938	902	603	-1	-1	-1	2023_44	m	70-79
98944	264	230	-1	-1	-1	-1	2022_5	m	50-59
98945	908	871	606	500	-1	-1	2023_31	m	>= 90
98946	152	-1	-1	-1	-1	-1	2021_40	m	80-89
98947	727	699	428	-1	-1	-1	2023_5	v	80-89
98948	257	222	-1	-1	-1	-1	2022_1	m	70-79
98949	210	182	-1	-1	-1	-1	2021_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
98950	363	335	57	-1	-1	-1	2022_5	m	70-79
98951	804	769	555	-1	-1	-1	2023_26	m	70-79
98952	557	536	242	130	-1	-1	2022_31	v	>= 90
98953	449	415	206	94	-1	-1	2022_26	v	>= 90
98954	763	728	1	-1	-1	-1	2023_9	v	>= 90
98955	824	789	522	-1	-1	-1	2023_22	m	80-89
98956	385	346	90	-1	-1	-1	2022_9	m	>= 90
98957	246	211	-1	-1	-1	-1	2022_1	m	70-79
98958	153	125	-1	-1	-1	-1	2021_26	v	80-89
98959	945	917	641	-1	-1	-1	2023_35	v	>= 90
98960	905	870	636	538	-1	-1	2023_35	v	80-89
98961	448	412	213	-1	-1	-1	2022_22	v	80-89
98962	407	373	123	-1	-1	-1	2022_13	v	80-89
98963	128	93	-1	-1	-1	-1	2021_26	m	80-89
98964	293	256	-1	-1	-1	-1	2021_48	m	>= 90
98965	876	838	595	-1	-1	-1	2023_31	m	80-89
98966	1036	1008	723	-1	-1	-1	2023_48	m	>= 90
98967	755	727	440	-1	-1	-1	2023_9	m	50-59
98968	455	420	167	-1	-1	-1	2022_26	m	80-89
98969	576	549	302	-1	-1	-1	2022_40	m	>= 90
98970	432	-1	-1	-1	-1	-1	2023_5	v	>= 90
98971	187	148	-1	-1	-1	-1	2021_35	m	80-89
98972	843	808	573	-1	-1	-1	2023_31	v	70-79
98973	263	227	-1	-1	-1	-1	2021_48	m	80-89
98974	104	69	-1	-1	-1	-1	2021_40	m	50-59
98975	239	211	-1	-1	-1	-1	2022_13	m	80-89
98976	247	218	-1	-1	-1	-1	2021_40	m	60-69
98977	1005	969	732	-1	-1	-1	2024_1	v	70-79
98978	518	504	490	243	129	-1	2022_31	v	>= 90
98979	947	655	560	-1	-1	-1	2023_40	v	>= 90
98980	935	900	-1	-1	-1	-1	2023_48	m	70-79
98981	217	176	-1	-1	-1	-1	2021_40	v	80-89
98982	370	342	67	-1	-1	-1	2022_5	v	>= 90
98983	939	911	644	540	-1	-1	2023_35	v	80-89
98984	299	264	5	-1	-1	-1	2021_48	m	>= 90
98985	852	817	532	437	-1	-1	2023_22	m	>= 90
98986	241	171	-1	-1	-1	-1	2022_1	v	60-69
98987	783	699	517	-1	-1	-1	2023_22	m	60-69
98988	681	646	433	336	-1	-1	2023_9	m	70-79
98989	498	449	266	-1	-1	-1	2022_35	m	70-79
98990	272	244	-1	-1	-1	-1	2021_44	v	>= 90
98991	960	925	661	-1	-1	-1	2023_40	m	>= 90
98992	681	646	400	-1	-1	-1	2023_5	v	80-89
98993	690	653	470	-1	-1	-1	2023_13	m	70-79
98994	815	787	515	-1	-1	-1	2023_18	m	80-89
98995	763	728	378	-1	-1	-1	2023_13	v	>= 90
98996	165	130	1	-1	-1	-1	2021_35	v	80-89
98997	667	590	-1	-1	-1	-1	2023_1	m	60-69
98998	766	731	507	411	-1	-1	2023_18	v	80-89
98999	300	263	-1	-1	-1	-1	2021_48	m	>= 90
99000	948	912	697	-1	-1	-1	2023_48	v	70-79
99001	163	128	1	-1	-1	-1	2021_40	v	70-79
99002	434	399	214	-1	-1	-1	2022_31	m	50-59
99003	748	713	-1	-1	-1	-1	2023_26	m	80-89
99004	870	834	631	530	-1	-1	2023_35	v	80-89
99005	539	462	184	-1	-1	-1	2022_40	m	80-89
99006	667	632	363	-1	-1	-1	2022_48	m	>= 90
99007	703	669	402	295	-1	-1	2023_1	v	>= 90
99008	574	534	175	-1	-1	-1	2022_35	v	>= 90
99009	226	192	-1	-1	-1	-1	2021_40	v	80-89
99010	511	474	213	91	-1	-1	2022_26	v	>= 90
99011	322	245	69	-1	-1	-1	2022_9	m	60-69
99012	497	462	248	-1	-1	-1	2022_40	v	60-69
99013	757	757	728	728	338	-1	2023_9	m	80-89
99014	1000	965	714	611	-1	-1	2023_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
99015	255	220	-1	-1	-1	-1	2022_1	m	70-79
99016	134	98	-1	-1	-1	-1	2021_35	m	80-89
99017	699	661	433	-1	-1	-1	2023_9	m	80-89
99018	907	872	605	497	-1	-1	2023_31	m	>= 90
99019	428	400	126	15	-1	-1	2022_13	m	70-79
99020	809	725	543	456	-1	-1	2023_26	m	60-69
99021	647	610	359	248	-1	-1	2022_48	m	80-89
99022	35	-1	-1	-1	-1	-1	2021_18	m	<50
99023	1006	978	672	-1	-1	-1	2023_44	v	80-89
99024	865	830	624	499	-1	-1	2023_26	m	80-89
99025	936	901	629	541	-1	-1	2023_35	m	80-89
99026	247	-1	-1	-1	-1	-1	2022_35	m	60-69
99027	225	197	-1	-1	-1	-1	2021_40	m	50-59
99028	704	667	-1	-1	-1	-1	2023_13	m	70-79
99029	998	962	717	-1	-1	-1	2023_48	v	80-89
99030	461	421	218	125	-1	-1	2022_22	v	80-89
99031	548	520	242	-1	-1	-1	2022_31	v	>= 90
99032	84	49	-1	-1	-1	-1	2021_18	v	>= 90
99033	450	422	142	37	-1	-1	2022_18	m	80-89
99034	195	156	-1	-1	-1	-1	2021_35	m	80-89
99035	936	888	772	-1	-1	-1	2023_48	v	70-79
99036	302	267	68	-1	-1	-1	2022_5	m	70-79
99037	246	246	218	218	-1	-1	2021_40	v	80-89
99038	156	121	-1	-1	-1	-1	2021_40	v	70-79
99039	703	669	-1	-1	-1	-1	2023_22	m	50-59
99040	158	130	-1	-1	-1	-1	2021_35	m	70-79
99041	746	711	461	-1	-1	-1	2023_18	v	70-79
99042	355	320	89	-1	-1	-1	2022_9	v	>= 90
99043	213	-1	-1	-1	-1	-1	2021_44	v	>= 90
99044	938	883	701	595	-1	-1	2023_44	v	>= 90
99045	246	217	-1	-1	-1	-1	2021_48	m	70-79
99046	968	940	654	-1	-1	-1	2023_40	v	80-89
99047	457	297	124	-1	-1	-1	2022_18	v	>= 90
99048	270	234	-1	-1	-1	-1	2021_48	m	>= 90
99049	322	287	135	-1	-1	-1	2022_13	m	60-69
99050	574	539	266	156	-1	-1	2022_35	v	>= 90
99051	586	551	385	238	-1	-1	2022_44	m	80-89
99052	531	492	256	-1	-1	-1	2022_35	v	80-89
99053	853	819	603	-1	-1	-1	2023_35	v	70-79
99054	56	28	-1	-1	-1	-1	2021_13	v	>= 90
99055	293	258	5	-1	-1	-1	2021_48	m	>= 90
99056	226	191	-1	-1	-1	-1	2021_40	m	>= 90
99057	88	53	-1	-1	-1	-1	2021_22	v	80-89
99058	609	574	362	-1	-1	-1	2022_48	v	80-89
99059	326	291	55	-1	-1	-1	2022_9	m	80-89
99060	541	506	395	-1	-1	-1	2023_5	m	70-79
99061	822	816	748	586	-1	-1	2023_31	v	>= 90
99062	386	318	92	-1	-1	-1	2022_13	m	60-69
99063	619	583	359	-1	-1	-1	2023_1	v	70-79
99064	634	599	332	-1	-1	-1	2022_44	v	>= 90
99065	1039	1011	724	631	-1	-1	2023_48	v	70-79
99066	513	490	457	172	-1	-1	2022_31	v	>= 90
99067	275	240	33	-1	-1	-1	2022_1	v	80-89
99068	715	681	479	386	-1	-1	2023_13	m	80-89
99069	93	-1	-1	-1	-1	-1	2021_35	m	50-59
99070	1033	998	714	-1	-1	-1	2023_48	v	>= 90
99071	145	106	-1	-1	-1	-1	2021_35	m	80-89
99072	192	157	-1	-1	-1	-1	2022_1	v	>= 90
99073	441	405	189	78	-1	-1	2022_18	m	80-89
99074	265	231	21	-1	-1	-1	2022_5	m	60-69
99075	776	741	479	375	-1	-1	2023_13	v	>= 90
99076	621	586	458	333	-1	-1	2023_5	m	50-59
99077	355	326	94	4	-1	-1	2022_13	m	70-79
99078	635	607	320	-1	-1	-1	2022_44	m	>= 90
99079	295	260	33	-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
99080	488	460	161	-1	-1	-1	2022_22	v	80-89
99081	247	219	-1	-1	-1	-1	2021_40	v	80-89
99082	94	-1	-1	-1	-1	-1	2021_26	v	60-69
99083	194	159	-1	-1	-1	-1	2021_44	m	70-79
99084	856	828	583	-1	-1	-1	2023_22	m	70-79
99085	134	99	-1	-1	-1	-1	2021_35	m	80-89
99086	853	825	546	443	-1	-1	2023_22	v	80-89
99087	794	759	-1	-1	-1	-1	2023_18	v	80-89
99088	783	748	496	-1	-1	-1	2023_22	m	80-89
99089	86	45	1	-1	-1	-1	2021_18	v	>= 90
99090	694	666	394	-1	-1	-1	2023_1	v	>= 90
99091	643	604	345	247	-1	-1	2022_48	v	>= 90
99092	671	634	429	-1	-1	-1	2023_5	m	70-79
99093	741	707	451	-1	-1	-1	2023_9	v	>= 90
99094	656	621	415	-1	-1	-1	2023_5	v	70-79
99095	511	477	293	-1	-1	-1	2022_44	v	<50
99096	168	131	-1	-1	-1	-1	2021_40	v	80-89
99097	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
99098	757	730	440	-1	-1	-1	2023_9	v	>= 90
99099	917	889	600	502	-1	-1	2023_31	v	>= 90
99100	576	548	279	-1	-1	-1	2022_35	m	60-69
99101	923	888	631	544	-1	-1	2023_35	m	80-89
99102	102	67	-1	-1	-1	-1	2021_40	m	60-69
99103	161	141	-1	-1	-1	-1	2021_40	m	80-89
99104	808	759	511	399	-1	-1	2023_18	m	>= 90
99105	884	850	655	559	-1	-1	2023_40	v	70-79
99106	923	853	680	-1	-1	-1	2023_44	m	>= 90
99107	638	603	362	258	-1	-1	2022_48	v	>= 90
99108	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
99109	791	755	514	414	-1	-1	2023_18	m	80-89
99110	354	318	86	-1	-1	-1	2022_13	v	70-79
99111	767	731	523	-1	-1	-1	2023_22	m	70-79
99112	12	-1	-1	-1	-1	-1	2021_5	v	70-79
99113	542	507	329	-1	-1	-1	2022_48	v	50-59
99114	513	477	194	-1	-1	-1	2022_26	v	>= 90
99115	569	481	327	-1	-1	-1	2022_48	m	80-89
99116	278	243	56	-1	-1	-1	2022_5	v	70-79
99117	208	182	-1	-1	-1	-1	2021_44	m	60-69
99118	505	458	253	-1	-1	-1	2022_35	v	60-69
99119	392	392	364	92	-1	-1	2022_9	v	70-79
99120	81	53	-1	-1	-1	-1	2021_44	m	70-79
99121	757	729	447	338	-1	-1	2023_9	v	>= 90
99122	358	323	91	-1	-1	-1	2022_9	v	80-89
99123	748	711	497	-1	-1	-1	2023_18	m	70-79
99124	229	195	103	-1	-1	-1	2022_5	m	70-79
99125	727	699	426	-1	-1	-1	2023_5	v	>= 90
99126	656	628	402	1	-1	-1	2023_1	v	>= 90
99127	122	87	-1	-1	-1	-1	2021_40	m	50-59
99128	256	221	-1	-1	-1	-1	2021_44	m	80-89
99129	471	436	234	-1	-1	-1	2022_31	m	80-89
99130	333	305	48	-1	-1	-1	2022_9	m	70-79
99131	756	721	451	-1	-1	-1	2023_9	v	>= 90
99132	782	748	535	443	-1	-1	2023_22	m	80-89
99133	891	870	576	457	-1	-1	2023_26	v	>= 90
99134	435	400	190	-1	-1	-1	2022_26	m	70-79
99135	549	514	256	-1	-1	-1	2022_35	m	80-89
99136	31	-1	-1	-1	-1	-1	2021_22	m	70-79
99137	261	226	-1	-1	-1	-1	2022_1	v	80-89
99138	439	404	159	44	-1	-1	2022_18	m	>= 90
99139	76	-1	-1	-1	-1	-1	2021_26	v	60-69
99140	1014	979	722	-1	-1	-1	2023_48	v	>= 90
99141	785	749	-1	-1	-1	-1	2023_31	v	50-59
99142	380	344	116	-1	-1	-1	2022_18	m	70-79
99143	699	664	466	-1	-1	-1	2023_13	m	70-79
99144	235	179	-1	-1	-1	-1	2022_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
99145	231	154	-1	-1	-1	-1	2021_48	v	70-79
99146	703	667	-1	-1	-1	-1	2023_22	m	<50
99147	385	350	136	49	-1	-1	2022_18	v	80-89
99148	674	639	400	-1	-1	-1	2023_1	m	>= 90
99149	88	60	-1	-1	-1	-1	2021_18	v	60-69
99150	13	-1	-1	-1	-1	-1	2021_48	m	<50
99151	-7	-1	-1	-1	-1	-1	2021_26	m	70-79
99152	655	619	413	314	-1	-1	2023_5	m	70-79
99153	449	414	154	-1	-1	-1	2022_22	v	>= 90
99154	207	172	1	-1	-1	-1	2021_44	m	70-79
99155	549	528	-1	-1	-1	-1	2023_26	m	>= 90
99156	153	125	-1	-1	-1	-1	2021_26	v	>= 90
99157	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
99158	733	652	443	-1	-1	-1	2023_9	m	<50
99159	805	770	571	-1	-1	-1	2023_31	m	60-69
99160	450	172	72	-1	-1	-1	2022_22	v	80-89
99161	707	625	-1	-1	-1	-1	2023_9	v	50-59
99162	885	851	640	-1	-1	-1	2023_40	v	70-79
99163	948	912	663	558	-1	-1	2023_40	m	80-89
99164	63	28	-1	-1	-1	-1	2021_13	m	>= 90
99165	171	87	-1	-1	-1	-1	2021_40	v	70-79
99166	397	369	83	-1	-1	-1	2022_9	v	>= 90
99167	854	818	647	539	-1	-1	2023_35	m	70-79
99168	566	524	294	187	-1	-1	2022_40	m	80-89
99169	492	457	269	-1	-1	-1	2022_40	v	50-59
99170	433	342	-1	-1	-1	-1	2023_9	v	80-89
99171	640	615	252	-1	-1	-1	2022_48	v	>= 90
99172	688	660	-1	-1	-1	-1	2023_9	m	50-59
99173	579	551	336	-1	-1	-1	2022_44	m	80-89
99174	593	555	295	-1	-1	-1	2022_40	m	80-89
99175	671	601	-1	-1	-1	-1	2023_5	m	60-69
99176	721	665	477	-1	-1	-1	2023_18	m	70-79
99177	432	397	192	-1	-1	-1	2022_26	m	80-89
99178	428	394	155	-1	-1	-1	2022_18	m	80-89
99179	180	145	-1	-1	-1	-1	2021_40	m	70-79
99180	103	68	-1	-1	-1	-1	2021_35	v	70-79
99181	970	935	666	-1	-1	-1	2023_44	v	80-89
99182	330	302	25	-1	-1	-1	2022_1	v	80-89
99183	37	-1	-1	-1	-1	-1	2021_13	v	>= 90
99184	962	927	695	-1	-1	-1	2023_48	v	70-79
99185	474	436	247	-1	-1	-1	2022_35	m	60-69
99186	927	890	648	-1	-1	-1	2023_40	v	80-89
99187	743	707	496	-1	-1	-1	2023_22	v	80-89
99188	616	581	581	336	-1	-1	2022_44	v	>= 90
99189	980	941	723	625	-1	-1	2023_48	m	80-89
99190	888	755	596	593	495	-1	2023_31	m	>= 90
99191	606	578	303	1	-1	-1	2022_40	v	70-79
99192	59	31	-1	-1	-1	-1	2021_13	v	>= 90
99193	154	116	-1	-1	-1	-1	2021_26	m	>= 90
99194	87	59	-1	-1	-1	-1	2021_18	v	>= 90
99195	883	848	597	-1	-1	-1	2023_31	v	>= 90
99196	447	412	196	-1	-1	-1	2022_26	m	>= 90
99197	246	212	43	-1	-1	-1	2022_1	m	70-79
99198	442	365	191	-1	-1	-1	2022_26	m	>= 90
99199	552	524	248	-1	-1	-1	2022_31	m	80-89
99200	124	90	-1	-1	-1	-1	2021_48	m	70-79
99201	436	401	174	-1	-1	-1	2022_26	m	70-79
99202	320	285	26	-1	-1	-1	2022_1	v	>= 90
99203	764	728	539	441	-1	-1	2023_22	m	70-79
99204	614	578	400	-1	-1	-1	2023_5	m	60-69
99205	838	802	576	-1	-1	-1	2023_31	m	70-79
99206	606	578	304	186	-1	-1	2022_40	m	80-89
99207	120	85	-1	-1	-1	-1	2021_31	m	80-89
99208	642	602	256	-1	-1	-1	2022_48	m	80-89
99209	181	146	16	-1	-1	-1	2021_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
99210	67	29	-1	-1	-1	-1	2021_31	m	50-59
99211	620	582	303	-1	-1	-1	2022_44	v	80-89
99212	935	702	-1	-1	-1	-1	2023_48	m	70-79
99213	827	792	593	-1	-1	-1	2023_31	m	70-79
99214	229	194	-1	-1	-1	-1	2021_40	m	>= 90
99215	950	914	664	-1	-1	-1	2023_48	m	70-79
99216	599	562	328	-1	-1	-1	2022_44	m	>= 90
99217	364	363	336	335	88	-1	2022_9	m	80-89
99218	202	167	-1	-1	-1	-1	2021_40	m	80-89
99219	1021	985	733	-1	-1	-1	2023_48	v	>= 90
99220	706	671	-1	-1	-1	-1	2023_5	m	>= 90
99221	191	156	59	-1	-1	-1	2022_1	m	<50
99222	217	183	-1	-1	-1	-1	2021_40	v	80-89
99223	446	410	-1	-1	-1	-1	2022_26	m	80-89
99224	610	580	307	-1	-1	-1	2022_40	v	>= 90
99225	782	747	595	-1	-1	-1	2023_26	m	70-79
99226	103	69	-1	-1	-1	-1	2021_40	m	70-79
99227	734	699	443	-1	-1	-1	2023_9	v	80-89
99228	984	950	712	-1	-1	-1	2023_48	m	80-89
99229	56	28	-1	-1	-1	-1	2021_13	m	80-89
99230	330	295	118	16	-1	-1	2022_13	m	80-89
99231	638	603	407	314	-1	-1	2023_5	m	70-79
99232	966	930	659	552	-1	-1	2023_40	v	>= 90
99233	443	413	166	-1	-1	-1	2022_22	v	80-89
99234	503	468	216	107	-1	-1	2022_26	v	80-89
99235	387	352	131	-1	-1	-1	2022_18	v	>= 90
99236	177	142	-1	-1	-1	-1	2021_40	v	>= 90
99237	993	957	769	667	-1	-1	2024_1	m	70-79
99238	647	367	271	-1	-1	-1	2022_48	v	80-89
99239	841	799	552	450	-1	-1	2023_22	m	80-89
99240	565	530	-1	-1	-1	-1	2022_44	m	70-79
99241	1043	1008	758	-1	-1	-1	2024_1	v	>= 90
99242	51	16	-1	-1	-1	-1	2021_35	v	70-79
99243	707	672	501	-1	-1	-1	2023_22	v	<50
99244	623	588	376	289	-1	-1	2023_1	v	70-79
99245	280	245	34	-1	-1	-1	2022_5	v	70-79
99246	963	926	670	561	-1	-1	2023_40	v	>= 90
99247	754	-1	-1	-1	-1	-1	2023_31	v	70-79
99248	3	-1	-1	-1	-1	-1	2021_18	v	60-69
99249	160	125	-1	-1	-1	-1	2021_31	m	>= 90
99250	212	-1	-1	-1	-1	-1	2021_48	m	60-69
99251	507	472	270	-1	-1	-1	2022_40	m	60-69
99252	971	934	683	-1	-1	-1	2023_44	v	80-89
99253	281	243	-1	-1	-1	-1	2021_48	m	>= 90
99254	446	445	-1	-1	-1	-1	2022_31	v	>= 90
99255	871	610	-1	-1	-1	-1	2023_40	v	60-69
99256	842	804	554	462	-1	-1	2023_26	v	80-89
99257	752	717	494	402	-1	-1	2023_18	m	70-79
99258	14	-1	-1	-1	-1	-1	2021_22	m	80-89
99259	583	548	307	209	-1	-1	2022_40	m	>= 90
99260	933	862	-1	-1	-1	-1	2023_48	m	>= 90
99261	811	779	464	-1	-1	-1	2023_18	v	80-89
99262	462	182	-1	-1	-1	-1	2022_22	v	>= 90
99263	770	735	488	-1	-1	-1	2023_13	v	80-89
99264	24	-1	-1	-1	-1	-1	2021_22	v	70-79
99265	479	444	208	-1	-1	-1	2022_31	v	80-89
99266	769	734	484	382	-1	-1	2023_13	m	>= 90
99267	694	656	386	-1	-1	-1	2023_1	m	80-89
99268	604	576	303	-1	-1	-1	2022_40	v	80-89
99269	657	622	384	-1	-1	-1	2023_1	v	80-89
99270	762	726	594	497	-1	-1	2023_22	m	70-79
99271	391	356	89	-1	-1	-1	2022_9	v	>= 90
99272	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
99273	104	69	-1	-1	-1	-1	2021_26	v	80-89
99274	354	319	-1	-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
99275	1009	981	650	-1	-1	-1	2023_44	m	60-69
99276	378	343	135	-1	-1	-1	2022_18	v	80-89
99277	247	219	-1	-1	-1	-1	2021_48	m	70-79
99278	157	67	-1	-1	-1	-1	2021_44	m	50-59
99279	636	598	345	241	-1	-1	2022_44	v	>= 90
99280	132	97	-1	-1	-1	-1	2021_40	m	60-69
99281	347	312	-1	-1	-1	-1	2022_18	m	70-79
99282	1031	996	730	625	-1	-1	2023_48	v	>= 90
99283	705	-1	-1	-1	-1	-1	2023_26	m	<50
99284	157	123	1	-1	-1	-1	2021_48	v	60-69
99285	954	933	554	-1	-1	-1	2023_35	v	70-79
99286	184	156	-1	-1	-1	-1	2021_40	v	50-59
99287	670	635	428	-1	-1	-1	2023_9	m	70-79
99288	455	423	214	-1	-1	-1	2022_26	m	70-79
99289	431	395	-1	-1	-1	-1	2022_22	v	>= 90
99290	189	116	-1	-1	-1	-1	2021_35	m	60-69
99291	976	947	665	567	-1	-1	2023_40	m	80-89
99292	599	-1	-1	-1	-1	-1	2023_1	v	>= 90
99293	598	563	402	308	-1	-1	2022_48	m	80-89
99294	350	315	118	-1	-1	-1	2022_13	m	80-89
99295	183	142	-1	-1	-1	-1	2021_44	m	70-79
99296	531	453	218	-1	-1	-1	2022_31	m	60-69
99297	129	94	-1	-1	-1	-1	2021_44	v	50-59
99298	979	943	701	-1	-1	-1	2023_44	v	>= 90
99299	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
99300	422	388	97	-1	-1	-1	2022_13	m	>= 90
99301	75	-1	-1	-1	-1	-1	2021_26	m	70-79
99302	126	98	-1	-1	-1	-1	2021_22	m	>= 90
99303	855	820	613	-1	-1	-1	2023_40	m	70-79
99304	422	387	126	-1	-1	-1	2022_13	m	>= 90
99305	884	856	576	463	-1	-1	2023_26	v	>= 90
99306	795	756	510	-1	-1	-1	2023_18	v	>= 90
99307	476	444	188	-1	-1	-1	2022_22	v	>= 90
99308	3	-1	-1	-1	-1	-1	2021_26	v	>= 90
99309	246	168	106	-1	-1	-1	2021_40	m	80-89
99310	299	271	-1	-1	-1	-1	2021_48	m	80-89
99311	891	856	679	540	-1	-1	2023_35	m	80-89
99312	379	335	141	-1	-1	-1	2022_22	m	80-89
99313	33	5	-1	-1	-1	-1	2021_9	v	>= 90
99314	811	769	512	-1	-1	-1	2023_18	v	80-89
99315	855	772	542	-1	-1	-1	2023_26	v	60-69
99316	525	490	284	194	-1	-1	2022_40	m	80-89
99317	72	33	-1	-1	-1	-1	2021_18	m	80-89
99318	238	210	-1	-1	-1	-1	2021_48	m	50-59
99319	254	219	-1	-1	-1	-1	2021_44	v	80-89
99320	712	677	458	-1	-1	-1	2023_13	v	70-79
99321	977	941	739	643	-1	-1	2024_1	v	70-79
99322	791	754	-1	-1	-1	-1	2023_18	m	80-89
99323	80	45	-1	-1	-1	-1	2021_26	m	70-79
99324	671	635	391	299	-1	-1	2023_1	m	80-89
99325	389	354	80	-1	-1	-1	2022_9	v	80-89
99326	628	592	380	277	-1	-1	2023_1	v	80-89
99327	242	214	-1	-1	-1	-1	2021_40	v	>= 90
99328	169	113	-1	-1	-1	-1	2021_40	m	70-79
99329	91	56	-1	-1	-1	-1	2021_22	m	70-79
99330	1025	971	-1	-1	-1	-1	2024_1	m	80-89
99331	262	234	17	-1	-1	-1	2022_1	m	60-69
99332	929	894	-1	-1	-1	-1	2023_44	m	80-89
99333	854	826	532	-1	-1	-1	2023_22	v	>= 90
99334	-11	-1	-1	-1	-1	-1	2021_9	v	80-89
99335	444	367	190	-1	-1	-1	2022_26	m	70-79
99336	501	-1	-1	-1	-1	-1	2022_35	m	60-69
99337	600	565	358	-1	-1	-1	2023_1	m	70-79
99338	689	464	-1	-1	-1	-1	2023_13	m	80-89
99339	631	596	340	-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
99340	460	432	156	-1	-1	-1	2022_18	v	80-89
99341	706	672	448	-1	-1	-1	2023_13	v	70-79
99342	240	205	-1	-1	-1	-1	2022_1	m	70-79
99343	742	708	546	-1	-1	-1	2023_26	m	50-59
99344	326	58	1	-1	-1	-1	2022_9	m	70-79
99345	192	167	164	113	92	90	2021_40	v	50-59
99346	367	290	97	-1	-1	-1	2022_13	m	50-59
99347	210	174	-1	-1	-1	-1	2021_40	m	80-89
99348	364	364	336	64	-1	-1	2022_5	m	80-89
99349	643	615	216	-1	-1	-1	2022_44	v	>= 90
99350	399	371	107	-1	-1	-1	2022_13	v	>= 90
99351	382	347	87	9	-1	-1	2022_13	v	80-89
99352	586	551	294	-1	-1	-1	2022_40	v	>= 90
99353	420	385	-1	-1	-1	-1	2022_31	m	60-69
99354	895	670	-1	-1	-1	-1	2023_44	m	60-69
99355	658	623	352	-1	-1	-1	2022_48	m	>= 90
99356	151	116	-1	-1	-1	-1	2021_40	m	70-79
99357	28	-1	-1	-1	-1	-1	2021_22	m	70-79
99358	977	940	688	-1	-1	-1	2023_44	m	80-89
99359	428	400	123	-1	-1	-1	2022_13	v	>= 90
99360	140	77	-1	-1	-1	-1	2021_35	m	70-79
99361	897	861	633	535	-1	-1	2023_35	v	80-89
99362	937	899	642	-1	-1	-1	2023_35	m	>= 90
99363	112	60	-1	-1	-1	-1	2021_22	v	>= 90
99364	307	271	75	-1	-1	-1	2022_5	m	70-79
99365	213	178	-1	-1	-1	-1	2021_44	m	70-79
99366	551	523	245	-1	-1	-1	2022_31	v	>= 90
99367	275	-1	-1	-1	-1	-1	2022_35	m	>= 90
99368	490	455	233	-1	-1	-1	2022_35	m	70-79
99369	729	694	502	-1	-1	-1	2023_18	m	70-79
99370	148	120	-1	-1	-1	-1	2021_26	v	80-89
99371	876	848	583	-1	-1	-1	2023_26	v	80-89
99372	342	307	-1	-1	-1	-1	2022_9	v	80-89
99373	300	272	2	-1	-1	-1	2021_48	v	>= 90
99374	817	782	479	-1	-1	-1	2023_18	m	>= 90
99375	121	-1	-1	-1	-1	-1	2021_31	v	80-89
99376	896	861	601	-1	-1	-1	2023_31	v	>= 90
99377	422	387	174	-1	-1	-1	2022_22	v	80-89
99378	813	778	506	401	-1	-1	2023_18	v	>= 90
99379	668	632	462	-1	-1	-1	2023_13	v	60-69
99380	371	343	61	-1	-1	-1	2022_5	v	>= 90
99381	502	466	202	99	-1	-1	2022_26	m	>= 90
99382	670	642	252	-1	-1	-1	2022_48	v	80-89
99383	802	767	528	-1	-1	-1	2023_18	m	80-89
99384	456	429	143	38	-1	-1	2022_18	v	80-89
99385	365	336	-1	-1	-1	-1	2022_13	m	70-79
99386	534	499	288	1	-1	-1	2022_40	m	80-89
99387	929	894	672	-1	-1	-1	2023_44	m	80-89
99388	209	209	-1	-1	-1	-1	2021_35	v	>= 90
99389	95	60	-1	-1	-1	-1	2021_31	v	70-79
99390	798	756	516	-1	-1	-1	2023_18	m	>= 90
99391	129	69	1	-1	-1	-1	2021_40	m	60-69
99392	186	151	-1	-1	-1	-1	2021_44	m	70-79
99393	146	110	-1	-1	-1	-1	2021_35	m	80-89
99394	181	109	12	-1	-1	-1	2021_44	v	60-69
99395	104	69	-1	-1	-1	-1	2021_31	m	80-89
99396	302	266	-1	-1	-1	-1	2021_48	v	>= 90
99397	546	511	318	-1	-1	-1	2022_44	m	70-79
99398	382	347	-1	-1	-1	-1	2022_18	m	80-89
99399	814	776	516	406	-1	-1	2023_18	m	>= 90
99400	615	580	-1	-1	-1	-1	2023_1	v	70-79
99401	778	743	488	386	-1	-1	2023_13	m	>= 90
99402	655	621	324	-1	-1	-1	2023_5	m	70-79
99403	708	672	413	-1	-1	-1	2023_5	v	>= 90
99404	822	794	517	413	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
99405	208	173	-1	-1	-1	-1	2021_35	v	>= 90
99406	907	873	661	-1	-1	-1	2023_44	m	70-79
99407	-18	-1	-1	-1	-1	-1	2021_13	m	70-79
99408	522	422	-1	-1	-1	-1	2023_18	m	80-89
99409	907	872	657	-1	-1	-1	2023_40	v	80-89
99410	916	880	622	-1	-1	-1	2023_40	v	70-79
99411	573	534	312	-1	-1	-1	2022_44	v	70-79
99412	83	48	-1	-1	-1	-1	2021_40	m	70-79
99413	679	602	441	-1	-1	-1	2023_5	v	60-69
99414	703	675	1	-1	-1	-1	2023_1	v	80-89
99415	392	365	106	11	-1	-1	2022_13	v	>= 90
99416	369	-1	-1	-1	-1	-1	2022_9	m	>= 90
99417	381	276	-1	-1	-1	-1	2023_1	v	70-79
99418	292	68	-1	-1	-1	-1	2022_9	v	70-79
99419	276	240	-1	-1	-1	-1	2021_44	v	>= 90
99420	-1	-1	-1	-1	-1	-1	2021_5	m	80-89
99421	326	289	-1	-1	-1	-1	2022_13	m	70-79
99422	658	623	479	393	-1	-1	2023_5	m	80-89
99423	360	325	64	-1	-1	-1	2022_5	v	>= 90
99424	608	558	-1	-1	-1	-1	2023_1	v	60-69
99425	944	909	691	-1	-1	-1	2023_44	v	>= 90
99426	49	14	-1	-1	-1	-1	2021_22	v	80-89
99427	582	547	328	-1	-1	-1	2022_48	m	>= 90
99428	516	482	228	130	-1	-1	2022_31	v	>= 90
99429	148	112	-1	-1	-1	-1	2021_26	m	>= 90
99430	638	603	359	-1	-1	-1	2022_48	v	80-89
99431	268	189	1	-1	-1	-1	2022_1	m	70-79
99432	304	266	19	-1	-1	-1	2022_1	m	80-89
99433	666	631	435	-1	-1	-1	2023_9	m	70-79
99434	844	591	-1	-1	-1	-1	2023_31	v	70-79
99435	836	799	534	440	-1	-1	2023_22	v	80-89
99436	887	852	-1	-1	-1	-1	2023_40	v	70-79
99437	746	671	-1	-1	-1	-1	2023_18	m	>= 90
99438	1014	979	730	-1	-1	-1	2023_48	v	>= 90
99439	6	-1	-1	-1	-1	-1	2021_9	v	>= 90
99440	743	708	447	345	-1	-1	2023_9	m	80-89
99441	195	161	-1	-1	-1	-1	2021_40	m	80-89
99442	590	513	338	-1	-1	-1	2022_48	v	>= 90
99443	590	516	344	-1	-1	-1	2022_48	v	60-69
99444	643	604	352	-1	-1	-1	2022_48	v	80-89
99445	678	671	-1	-1	-1	-1	2023_44	v	>= 90
99446	285	224	-1	-1	-1	-1	2022_9	m	60-69
99447	294	259	-1	-1	-1	-1	2021_48	m	>= 90
99448	511	483	218	92	-1	-1	2022_26	v	80-89
99449	822	796	517	-1	-1	-1	2023_18	m	>= 90
99450	226	190	-1	-1	-1	-1	2021_48	m	80-89
99451	351	314	111	-1	-1	-1	2022_13	m	80-89
99452	569	534	-1	-1	-1	-1	2022_48	v	70-79
99453	807	773	572	-1	-1	-1	2023_31	m	70-79
99454	665	630	367	266	-1	-1	2022_48	v	>= 90
99455	718	683	490	-1	-1	-1	2023_18	v	70-79
99456	421	386	1	-1	-1	-1	2022_26	v	70-79
99457	467	432	179	74	-1	-1	2022_22	m	80-89
99458	630	435	-1	-1	-1	-1	2023_9	v	80-89
99459	298	260	54	-1	-1	-1	2022_9	m	70-79
99460	139	104	-1	-1	-1	-1	2021_48	m	70-79
99461	281	246	-1	-1	-1	-1	2021_48	v	80-89
99462	240	219	-1	-1	-1	-1	2021_40	m	>= 90
99463	149	112	-1	-1	-1	-1	2021_31	m	>= 90
99464	673	628	-1	-1	-1	-1	2023_26	m	80-89
99465	429	403	-1	-1	-1	-1	2022_18	m	50-59
99466	914	879	679	-1	-1	-1	2023_44	v	70-79
99467	92	31	-1	-1	-1	-1	2021_18	v	>= 90
99468	754	720	494	405	-1	-1	2023_18	v	70-79
99469	667	632	401	297	-1	-1	2023_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
99470	401	364	231	127	-1	-1	2022_26	v	60-69
99471	207	172	-1	-1	-1	-1	2021_44	m	70-79
99472	471	430	139	-1	-1	-1	2022_26	m	80-89
99473	626	591	361	-1	-1	-1	2023_1	v	70-79
99474	315	280	61	61	-1	-1	2022_5	m	>= 90
99475	968	922	-1	-1	-1	-1	2023_40	v	>= 90
99476	129	94	-1	-1	-1	-1	2021_35	v	70-79
99477	387	286	114	-1	-1	-1	2022_18	m	>= 90
99478	369	369	369	343	343	343	2022_5	v	80-89
99479	733	733	705	705	-1	-1	2023_5	v	70-79
99480	374	306	106	-1	-1	-1	2022_18	m	70-79
99481	292	256	-1	-1	-1	-1	2021_48	m	>= 90
99482	671	636	403	-1	-1	-1	2023_5	v	70-79
99483	717	680	500	387	-1	-1	2023_13	m	70-79
99484	650	621	397	-1	-1	-1	2023_18	m	70-79
99485	643	609	356	-1	-1	-1	2022_48	m	>= 90
99486	339	339	311	311	32	-1	2022_1	v	80-89
99487	187	159	-1	-1	-1	-1	2021_31	v	80-89
99488	840	805	498	-1	-1	-1	2023_22	v	>= 90
99489	700	623	436	-1	-1	-1	2023_13	m	60-69
99490	34	-1	-1	-1	-1	-1	2021_9	m	>= 90
99491	535	500	280	-1	-1	-1	2022_40	m	70-79
99492	758	722	-1	-1	-1	-1	2023_40	v	>= 90
99493	333	294	-1	-1	-1	-1	2022_13	v	80-89
99494	108	66	-1	-1	-1	-1	2021_35	m	70-79
99495	414	380	-1	-1	-1	-1	2022_26	v	70-79
99496	907	872	604	492	-1	-1	2023_31	m	>= 90
99497	736	-1	-1	-1	-1	-1	2023_35	m	50-59
99498	877	842	-1	-1	-1	-1	2023_40	v	60-69
99499	869	835	590	-1	-1	-1	2023_31	m	>= 90
99500	329	293	17	-1	-1	-1	2022_1	m	>= 90
99501	259	259	240	-1	-1	-1	2022_1	m	60-69
99502	47	12	-1	-1	-1	-1	2021_13	v	>= 90
99503	28	-1	-1	-1	-1	-1	2021_22	m	60-69
99504	558	523	273	174	-1	-1	2022_35	v	80-89
99505	831	810	510	398	-1	-1	2023_18	m	80-89
99506	269	269	225	225	10	-1	2022_1	v	60-69
99507	472	437	-1	-1	-1	-1	2022_26	m	80-89
99508	297	261	11	-1	-1	-1	2022_1	v	80-89
99509	607	572	344	246	-1	-1	2022_48	m	70-79
99510	329	296	107	-1	-1	-1	2022_13	m	<50
99511	898	858	636	539	-1	-1	2023_35	m	80-89
99512	328	293	-1	-1	-1	-1	2022_13	v	50-59
99513	672	644	367	-1	-1	-1	2022_48	v	80-89
99514	384	335	233	-1	-1	-1	2022_26	v	<50
99515	202	167	-1	-1	-1	-1	2021_44	v	70-79
99516	59	31	1	1	-1	-1	2021_13	v	>= 90
99517	96	22	-1	-1	-1	-1	2021_22	m	60-69
99518	355	320	-1	-1	-1	-1	2022_5	v	>= 90
99519	656	621	391	298	-1	-1	2023_1	m	80-89
99520	117	96	-1	-1	-1	-1	2021_22	v	>= 90
99521	977	942	710	-1	-1	-1	2023_48	m	80-89
99522	234	192	48	-1	-1	-1	2022_9	m	70-79
99523	128	93	-1	-1	-1	-1	2021_26	v	80-89
99524	306	278	1	-1	-1	-1	2021_48	v	>= 90
99525	226	191	-1	-1	-1	-1	2021_48	v	80-89
99526	589	553	293	204	-1	-1	2022_40	m	80-89
99527	145	116	-1	-1	-1	-1	2021_31	m	80-89
99528	624	596	359	359	246	-1	2022_48	m	60-69
99529	122	94	-1	-1	-1	-1	2021_22	m	70-79
99530	396	368	91	-1	-1	-1	2022_9	m	80-89
99531	421	372	331	166	-1	-1	2022_26	v	>= 90
99532	364	330	102	-1	-1	-1	2022_13	m	80-89
99533	533	465	307	184	-1	-1	2022_40	v	60-69
99534	207	172	-1	-1	-1	-1	2021_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
99535	377	341	130	-1	-1	-1	2022_18	m	70-79
99536	676	641	-1	-1	-1	-1	2023_9	m	70-79
99537	406	385	75	-1	-1	-1	2022_9	m	70-79
99538	521	-1	-1	-1	-1	-1	2022_44	m	50-59
99539	640	611	382	283	-1	-1	2023_1	v	70-79
99540	901	866	603	495	-1	-1	2023_31	v	>= 90
99541	964	926	-1	-1	-1	-1	2023_48	m	80-89
99542	10	-1	-1	-1	-1	-1	2021_5	m	70-79
99543	455	413	190	97	-1	-1	2022_26	m	80-89
99544	976	941	692	-1	-1	-1	2023_44	v	>= 90
99545	331	296	37	-1	-1	-1	2022_1	v	>= 90
99546	212	182	144	-1	-1	-1	2022_22	v	70-79
99547	478	450	209	-1	-1	-1	2022_31	v	60-69
99548	599	565	292	-1	-1	-1	2022_40	v	>= 90
99549	78	-1	-1	-1	-1	-1	2022_9	v	>= 90
99550	613	575	330	236	-1	-1	2022_44	m	80-89
99551	403	367	115	-1	-1	-1	2022_13	m	>= 90
99552	238	162	-1	-1	-1	-1	2021_48	v	>= 90
99553	202	167	-1	-1	-1	-1	2021_35	v	80-89
99554	92	64	-1	-1	-1	-1	2021_26	m	70-79
99555	588	567	273	154	-1	-1	2022_35	v	80-89
99556	822	794	515	405	-1	-1	2023_18	v	>= 90
99557	431	193	-1	-1	-1	-1	2022_26	v	80-89
99558	818	790	522	411	-1	-1	2023_18	m	>= 90
99559	877	841	647	-1	-1	-1	2023_40	v	70-79
99560	589	553	344	246	-1	-1	2022_48	v	70-79
99561	1009	981	681	-1	-1	-1	2023_44	v	>= 90
99562	208	138	-1	-1	-1	-1	2022_5	m	50-59
99563	573	538	264	167	-1	-1	2022_35	m	>= 90
99564	999	964	720	617	-1	-1	2023_48	m	80-89
99565	240	205	-1	-1	-1	-1	2021_44	v	>= 90
99566	519	484	215	-1	-1	-1	2022_31	m	80-89
99567	1016	974	724	612	-1	-1	2023_48	m	80-89
99568	638	403	-1	-1	-1	-1	2023_9	m	50-59
99569	697	669	-1	-1	-1	-1	2023_1	m	80-89
99570	865	829	603	-1	-1	-1	2023_35	v	70-79
99571	631	603	-1	-1	-1	-1	2023_1	v	60-69
99572	776	741	533	-1	-1	-1	2023_26	m	70-79
99573	400	365	167	-1	-1	-1	2022_22	m	70-79
99574	726	691	435	334	-1	-1	2023_5	m	>= 90
99575	481	446	168	72	-1	-1	2022_22	v	>= 90
99576	966	929	695	580	-1	-1	2023_44	m	80-89
99577	176	141	-1	-1	-1	-1	2021_40	v	80-89
99578	163	128	-1	-1	-1	-1	2021_44	v	<50
99579	490	462	-1	-1	-1	-1	2022_22	m	>= 90
99580	768	732	497	390	-1	-1	2023_13	m	>= 90
99581	54	19	1	1	-1	-1	2021_31	m	60-69
99582	0	-1	-1	-1	-1	-1	2021_5	m	80-89
99583	889	854	589	487	-1	-1	2023_31	v	80-89
99584	671	643	357	-1	-1	-1	2022_48	v	80-89
99585	315	238	34	-1	-1	-1	2022_9	m	70-79
99586	874	836	619	519	-1	-1	2023_35	v	70-79
99587	987	946	685	-1	-1	-1	2023_44	m	>= 90
99588	326	291	13	-1	-1	-1	2022_13	m	60-69
99589	720	692	568	-1	-1	-1	2023_35	m	>= 90
99590	502	467	276	-1	-1	-1	2022_40	v	80-89
99591	1020	977	730	620	-1	-1	2023_48	m	>= 90
99592	841	806	639	-1	-1	-1	2023_40	v	<50
99593	294	259	-1	-1	-1	-1	2021_48	v	>= 90
99594	724	689	431	330	-1	-1	2023_5	m	80-89
99595	339	299	101	-1	-1	-1	2022_5	m	80-89
99596	155	120	-1	-1	-1	-1	2021_40	m	80-89
99597	808	749	-1	-1	-1	-1	2023_31	v	60-69
99598	317	282	69	-1	-1	-1	2022_9	v	70-79
99599	355	320	47	-1	-1	-1	2022_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
99600	288	253	-1	-1	-1	-1	2021_48	m	>= 90
99601	934	899	690	597	-1	-1	2023_44	v	70-79
99602	420	386	208	89	-1	-1	2022_22	m	70-79
99603	25	-1	-1	-1	-1	-1	2021_9	m	80-89
99604	585	550	303	-1	-1	-1	2022_40	v	80-89
99605	810	775	607	-1	-1	-1	2023_31	m	60-69
99606	853	818	552	443	-1	-1	2023_22	v	>= 90
99607	269	235	59	-1	-1	-1	2022_1	m	70-79
99608	313	276	70	-1	-1	-1	2022_9	m	70-79
99609	305	277	-1	-1	-1	-1	2021_48	v	80-89
99610	301	273	-1	-1	-1	-1	2021_48	v	>= 90
99611	59	31	-1	-1	-1	-1	2021_13	v	>= 90
99612	82	46	-1	-1	-1	-1	2021_31	v	60-69
99613	303	303	32	-1	-1	-1	2022_5	v	70-79
99614	320	285	26	-1	-1	-1	2022_1	m	80-89
99615	819	784	582	-1	-1	-1	2023_31	m	70-79
99616	370	349	54	-1	-1	-1	2022_5	v	80-89
99617	873	847	-1	-1	-1	-1	2023_31	v	>= 90
99618	489	461	-1	-1	-1	-1	2022_22	v	>= 90
99619	389	358	92	-1	-1	-1	2022_9	v	>= 90
99620	519	484	270	171	-1	-1	2022_35	m	80-89
99621	393	356	182	-1	-1	-1	2022_26	m	50-59
99622	83	24	-1	-1	-1	-1	2021_31	m	70-79
99623	496	461	212	94	-1	-1	2022_26	m	>= 90
99624	123	-1	-1	-1	-1	-1	2021_31	v	>= 90
99625	685	650	-1	-1	-1	-1	2023_5	v	80-89
99626	829	582	-1	-1	-1	-1	2023_40	v	>= 90
99627	972	932	681	-1	-1	-1	2023_44	m	80-89
99628	673	646	370	-1	-1	-1	2022_48	v	80-89
99629	98	60	-1	-1	-1	-1	2021_31	m	70-79
99630	120	53	-1	-1	-1	-1	2021_40	m	80-89
99631	139	104	-1	-1	-1	-1	2021_44	m	50-59
99632	713	678	533	388	-1	-1	2023_13	v	70-79
99633	751	716	466	369	-1	-1	2023_13	m	80-89
99634	739	701	441	342	-1	-1	2023_9	m	80-89
99635	927	888	652	-1	-1	-1	2023_40	v	80-89
99636	870	831	590	-1	-1	-1	2023_35	m	70-79
99637	939	905	703	-1	-1	-1	2023_48	v	70-79
99638	163	-1	-1	-1	-1	-1	2022_26	v	60-69
99639	336	300	139	-1	-1	-1	2022_22	m	<50
99640	278	250	-1	-1	-1	-1	2021_44	m	80-89
99641	305	269	56	-1	-1	-1	2022_9	m	70-79
99642	331	296	93	-1	-1	-1	2022_13	v	70-79
99643	526	490	206	-1	-1	-1	2022_35	m	>= 90
99644	216	181	-1	-1	-1	-1	2021_48	m	80-89
99645	47	-1	-1	-1	-1	-1	2021_35	v	50-59
99646	908	873	654	566	-1	-1	2023_40	m	80-89
99647	337	302	24	-1	-1	-1	2022_1	v	>= 90
99648	149	114	-1	-1	-1	-1	2021_31	v	80-89
99649	64	29	-1	-1	-1	-1	2021_18	m	80-89
99650	326	288	36	-1	-1	-1	2022_1	v	>= 90
99651	871	829	589	-1	-1	-1	2023_35	m	70-79
99652	889	854	640	-1	-1	-1	2023_35	m	>= 90
99653	519	484	296	-1	-1	-1	2022_40	v	70-79
99654	357	316	-1	-1	-1	-1	2022_9	v	>= 90
99655	610	608	580	283	-1	-1	2022_44	v	>= 90
99656	560	526	269	-1	-1	-1	2022_35	v	80-89
99657	835	773	604	-1	-1	-1	2023_35	m	60-69
99658	108	78	-1	-1	-1	-1	2021_26	m	>= 90
99659	296	257	-1	-1	-1	-1	2022_9	v	70-79
99660	359	-1	-1	-1	-1	-1	2022_22	m	50-59
99661	534	528	456	341	-1	-1	2022_40	m	60-69
99662	680	641	397	296	-1	-1	2023_1	m	80-89
99663	801	765	-1	-1	-1	-1	2023_35	m	<50
99664	236	173	48	-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
99665	133	89	-1	-1	-1	-1	2021_35	v	70-79
99666	498	463	279	-1	-1	-1	2022_44	m	<50
99667	109	47	-1	-1	-1	-1	2021_31	m	60-69
99668	538	498	274	-1	-1	-1	2022_40	v	80-89
99669	383	347	148	-1	-1	-1	2022_22	m	70-79
99670	794	766	488	-1	-1	-1	2023_13	v	80-89
99671	231	131	10	-1	-1	-1	2022_1	v	50-59
99672	414	379	138	-1	-1	-1	2022_18	v	>= 90
99673	396	333	45	-1	-1	-1	2022_18	v	50-59
99674	473	438	167	-1	-1	-1	2022_22	m	>= 90
99675	450	415	205	-1	-1	-1	2022_31	v	80-89
99676	574	539	289	-1	-1	-1	2022_40	m	80-89
99677	226	185	-1	-1	-1	-1	2021_40	v	80-89
99678	852	817	600	-1	-1	-1	2023_31	v	80-89
99679	117	89	-1	-1	-1	-1	2021_22	v	80-89
99680	268	232	-1	-1	-1	-1	2021_44	m	>= 90
99681	614	586	304	199	-1	-1	2022_40	v	80-89
99682	356	279	93	-1	-1	-1	2022_13	m	60-69
99683	734	706	422	-1	-1	-1	2023_5	m	70-79
99684	15	-1	-1	-1	-1	-1	2021_26	m	<50
99685	866	603	579	491	-1	-1	2023_31	v	70-79
99686	296	261	37	-1	-1	-1	2021_48	m	>= 90
99687	900	865	609	-1	-1	-1	2023_31	m	80-89
99688	120	78	-1	-1	-1	-1	2021_26	v	>= 90
99689	609	575	367	-1	-1	-1	2023_1	v	70-79
99690	815	787	501	-1	-1	-1	2023_18	v	>= 90
99691	296	262	124	-1	-1	-1	2022_18	m	>= 90
99692	860	825	573	-1	-1	-1	2023_26	v	80-89
99693	10	-1	-1	-1	-1	-1	2021_9	m	>= 90
99694	551	327	-1	-1	-1	-1	2022_44	v	<50
99695	723	709	472	382	-1	-1	2023_13	v	>= 90
99696	311	-1	-1	-1	-1	-1	2022_1	m	>= 90
99697	178	178	150	150	-1	-1	2021_31	m	>= 90
99698	354	319	70	-1	-1	-1	2022_5	v	>= 90
99699	649	612	390	295	-1	-1	2023_1	m	80-89
99700	697	662	397	275	-1	-1	2023_1	v	>= 90
99701	392	-1	-1	-1	-1	-1	2022_31	m	70-79
99702	213	178	-1	-1	-1	-1	2021_48	m	70-79
99703	579	445	-1	-1	-1	-1	2023_1	m	60-69
99704	377	340	-1	-1	-1	-1	2022_22	v	50-59
99705	212	177	-1	-1	-1	-1	2021_35	m	>= 90
99706	60	26	-1	-1	-1	-1	2021_22	v	>= 90
99707	553	518	307	-1	-1	-1	2022_44	m	70-79
99708	9	-1	-1	-1	-1	-1	2021_18	v	>= 90
99709	574	539	331	-1	-1	-1	2022_48	m	70-79
99710	923	888	637	540	-1	-1	2023_35	m	80-89
99711	247	212	1	1	-1	1	2022_5	m	60-69
99712	397	369	92	-1	-1	-1	2022_9	v	>= 90
99713	70	49	-1	-1	-1	-1	2021_13	v	>= 90
99714	885	848	631	-1	-1	-1	2023_35	m	60-69
99715	825	791	544	-1	-1	-1	2023_26	m	80-89
99716	614	578	334	-1	1	1	2022_48	m	>= 90
99717	370	326	34	-1	-1	-1	2022_9	m	80-89
99718	819	784	547	441	-1	-1	2023_22	v	>= 90
99719	462	427	181	-1	-1	-1	2022_22	v	>= 90
99720	199	163	-1	-1	-1	-1	2021_44	m	70-79
99721	970	935	682	585	-1	-1	2023_44	v	>= 90
99722	51	16	-1	-1	-1	-1	2021_13	v	>= 90
99723	761	733	-1	-1	-1	-1	2023_9	v	>= 90
99724	288	219	-1	-1	-1	-1	2022_1	v	60-69
99725	318	283	-1	-1	-1	-1	2022_9	m	80-89
99726	1001	965	715	617	-1	-1	2023_48	m	80-89
99727	408	372	167	-1	-1	-1	2022_22	v	70-79
99728	568	532	271	-1	-1	-1	2022_44	m	80-89
99729	828	779	597	-1	-1	-1	2023_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
99730	124	88	-1	-1	-1	-1	2021_44	m	60-69
99731	421	386	-1	-1	-1	-1	2022_13	v	>= 90
99732	924	890	721	-1	-1	-1	2023_44	m	70-79
99733	299	265	4	-1	-1	-1	2022_1	m	80-89
99734	449	414	229	136	-1	-1	2022_31	v	70-79
99735	355	294	-1	-1	-1	-1	2022_9	m	>= 90
99736	777	737	560	-1	-1	-1	2023_26	v	70-79
99737	438	403	222	123	-1	-1	2022_31	v	60-69
99738	716	681	404	311	-1	-1	2023_5	m	80-89
99739	468	433	218	-1	-1	-1	2022_35	m	80-89
99740	690	661	422	-1	-1	-1	2023_9	m	70-79
99741	166	103	-1	-1	-1	-1	2021_44	v	80-89
99742	72	37	-1	-1	-1	-1	2021_22	m	80-89
99743	549	521	237	-1	-1	-1	2022_31	v	>= 90
99744	148	113	-1	-1	-1	-1	2021_40	m	70-79
99745	907	872	694	-1	-1	-1	2023_48	v	80-89
99746	62	34	-1	-1	-1	-1	2021_13	m	80-89
99747	598	548	344	-1	-1	-1	2022_48	v	70-79
99748	228	194	-1	-1	-1	-1	2021_44	m	80-89
99749	848	820	534	-1	-1	-1	2023_22	v	>= 90
99750	374	-1	-1	-1	-1	-1	2023_1	v	70-79
99751	136	-1	-1	-1	-1	-1	2022_9	m	<50
99752	369	-1	-1	-1	-1	-1	2022_44	v	70-79
99753	-2184	-1	-1	-1	-1	-1	2016_1	m	60-69
99754	217	189	-1	-1	-1	-1	2021_35	m	80-89
99755	156	128	-1	-1	-1	-1	2021_35	m	60-69
99756	552	524	255	-1	-1	-1	2022_35	v	80-89
99757	210	176	-1	-1	-1	-1	2021_35	v	>= 90
99758	83	-1	-1	-1	-1	-1	2021_35	v	70-79
99759	174	90	-1	-1	-1	-1	2021_35	m	60-69
99760	209	174	-1	-1	-1	-1	2021_35	v	>= 90
99761	162	125	-1	-1	-1	-1	2021_35	v	>= 90
99762	210	182	-1	-1	-1	-1	2021_35	v	>= 90
99763	49	8	-1	-1	-1	-1	2021_35	m	80-89
99764	143	108	-1	-1	-1	-1	2021_35	m	70-79
99765	118	83	-1	-1	-1	-1	2021_35	v	80-89
99766	178	143	-1	-1	-1	-1	2021_35	v	80-89
99767	211	169	-1	-1	-1	-1	2021_35	m	>= 90
99768	141	107	-1	-1	-1	-1	2021_35	m	80-89
99769	181	103	-1	-1	-1	-1	2021_35	v	60-69
99770	207	172	-1	-1	-1	-1	2021_35	v	>= 90
99771	139	69	-1	-1	-1	-1	2021_35	v	60-69
99772	133	76	-1	-1	-1	-1	2021_35	m	70-79
99773	140	-1	-1	-1	-1	-1	2021_35	v	70-79
99774	215	187	-1	-1	-1	-1	2021_35	v	>= 90
99775	84	49	-1	-1	-1	-1	2021_35	m	50-59
99776	216	188	1	1	-1	-1	2021_35	m	80-89
99777	212	212	183	183	-1	-1	2021_35	m	80-89
99778	448	413	187	-1	-1	-1	2022_22	m	80-89
99779	192	157	-1	-1	-1	-1	2021_35	m	80-89
99780	121	86	-1	-1	-1	-1	2021_35	m	70-79
99781	209	209	181	181	-1	-1	2021_35	v	>= 90
99782	220	199	-1	-1	-1	-1	2021_35	m	60-69
99783	233	198	-1	-1	-1	-1	2021_40	m	80-89
99784	464	428	173	-1	-1	-1	2022_31	m	70-79
99785	802	781	488	-1	-1	-1	2023_13	v	80-89
99786	796	768	583	490	-1	-1	2023_22	m	70-79
99787	492	413	237	-1	-1	-1	2022_31	v	<50
99788	489	461	167	-1	-1	-1	2022_22	v	>= 90
99789	527	490	245	143	-1	-1	2022_31	v	80-89
99790	299	224	42	-1	-1	-1	2022_5	m	>= 90
99791	425	360	-1	-1	-1	-1	2022_18	m	70-79
99792	255	220	30	-1	-1	-1	2022_9	v	50-59
99793	549	521	-1	-1	-1	-1	2022_31	v	>= 90
99794	330	296	80	-1	-1	-1	2022_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
99795	209	181	-1	-1	-1	-1	2021_35	v	>= 90
99796	909	873	586	-1	-1	-1	2023_31	m	>= 90
99797	709	672	464	-1	-1	-1	2023_13	v	70-79
99798	643	643	615	615	279	279	2022_44	v	>= 90
99799	18	-1	-1	-1	-1	-1	2021_9	v	>= 90
99800	698	663	416	313	-1	-1	2023_5	m	80-89
99801	526	449	338	246	-1	-1	2022_40	v	60-69
99802	729	686	409	-1	-1	-1	2023_13	m	80-89
99803	290	255	41	-1	-1	-1	2022_5	v	70-79
99804	406	371	110	-1	-1	-1	2022_13	v	>= 90
99805	253	232	-1	-1	-1	-1	2021_40	v	>= 90
99806	66	38	-1	-1	-1	-1	2021_22	v	70-79
99807	448	409	196	110	-1	-1	2022_26	m	80-89
99808	284	246	-1	-1	-1	-1	2022_5	m	70-79
99809	721	683	436	-1	-1	-1	2023_9	v	80-89
99810	305	-1	-1	-1	-1	-1	2022_40	v	>= 90
99811	276	248	-1	-1	-1	-1	2021_44	m	70-79
99812	643	608	386	-1	-1	-1	2023_5	v	>= 90
99813	1000	972	699	594	-1	-1	2023_44	v	>= 90
99814	432	397	-1	-1	-1	-1	2022_26	m	70-79
99815	900	865	602	503	-1	-1	2023_31	m	>= 90
99816	755	715	476	377	-1	-1	2023_13	m	80-89
99817	539	504	269	-1	-1	-1	2022_40	m	70-79
99818	642	607	396	-1	-1	-1	2023_5	v	70-79
99819	490	427	-1	-1	-1	-1	2023_22	v	>= 90
99820	581	546	304	-1	-1	-1	2022_40	v	80-89
99821	585	549	290	-1	-1	-1	2022_40	v	>= 90
99822	188	153	-1	-1	-1	-1	2021_31	m	>= 90
99823	859	824	565	-1	-1	-1	2023_31	m	80-89
99824	95	29	-1	-1	-1	-1	2021_26	m	50-59
99825	681	646	437	-1	-1	-1	2023_9	m	80-89
99826	304	262	-1	-1	-1	-1	2022_22	m	50-59
99827	133	98	-1	-1	-1	-1	2021_26	v	>= 90
99828	605	569	360	-1	-1	-1	2022_44	m	80-89
99829	564	529	304	-1	-1	-1	2022_48	v	70-79
99830	290	220	46	-1	-1	-1	2022_5	v	60-69
99831	900	865	659	-1	-1	-1	2023_40	v	80-89
99832	164	136	-1	-1	-1	-1	2021_31	v	>= 90
99833	265	230	-1	-1	-1	-1	2021_44	v	>= 90
99834	130	95	-1	-1	-1	-1	2021_26	m	80-89
99835	760	506	-1	-1	-1	-1	2023_18	v	80-89
99836	396	360	306	-1	-1	-1	2022_44	m	70-79
99837	236	200	-1	-1	-1	-1	2021_48	v	70-79
99838	148	121	-1	-1	-1	-1	2021_31	v	80-89
99839	1046	1025	728	-1	-1	-1	2023_48	v	>= 90
99840	338	310	33	-1	-1	-1	2022_1	m	>= 90
99841	965	929	708	-1	-1	-1	2023_48	v	80-89
99842	55	0	-1	-1	-1	-1	2021_26	v	80-89
99843	882	846	642	-1	-1	-1	2023_40	m	70-79
99844	931	896	632	-1	-1	-1	2023_35	v	80-89
99845	261	226	-1	-1	-1	-1	2022_1	v	80-89
99846	989	947	693	-1	-1	-1	2023_44	m	>= 90
99847	997	962	696	598	-1	-1	2023_44	m	>= 90
99848	688	653	450	357	-1	-1	2023_9	v	80-89
99849	17	-1	-1	-1	-1	-1	2021_22	m	50-59
99850	796	730	535	-1	-1	-1	2023_26	m	60-69
99851	882	848	674	580	-1	-1	2023_35	m	80-89
99852	1020	984	694	-1	-1	-1	2023_48	v	>= 90
99853	389	357	114	8	-1	-1	2022_13	m	80-89
99854	412	367	-1	-1	-1	-1	2022_13	v	>= 90
99855	933	899	623	531	-1	-1	2023_35	m	80-89
99856	340	305	73	-1	-1	-1	2022_13	v	70-79
99857	353	318	-1	-1	-1	-1	2022_5	v	>= 90
99858	840	806	583	483	-1	-1	2023_26	v	>= 90
99859	209	170	-1	-1	-1	-1	2021_35	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
99860	796	761	511	-1	-1	-1	2023_18	v	80-89
99861	822	794	515	-1	-1	-1	2023_18	v	80-89
99862	936	897	626	521	-1	-1	2023_35	v	>= 90
99863	414	379	107	-1	-1	-1	2022_13	v	>= 90
99864	126	113	98	-1	-1	-1	2021_31	m	60-69
99865	472	437	257	-1	-1	-1	2022_31	v	70-79
99866	709	673	547	-1	-1	-1	2023_26	m	80-89
99867	1059	1024	776	681	-1	-1	2024_1	m	80-89
99868	329	294	33	-1	-1	-1	2022_1	v	80-89
99869	572	537	294	-1	-1	-1	2022_40	m	80-89
99870	700	666	456	-1	-1	-1	2023_13	m	70-79
99871	574	538	273	-1	-1	-1	2022_35	v	>= 90
99872	691	686	651	482	347	-1	2023_9	v	70-79
99873	955	914	602	-1	-1	-1	2023_44	v	80-89
99874	255	234	-1	-1	-1	-1	2021_40	m	70-79
99875	582	547	313	-1	-1	-1	2022_44	v	80-89
99876	726	691	-1	-1	-1	-1	2023_9	m	80-89
99877	706	408	310	-1	-1	-1	2023_5	m	80-89
99878	385	288	-1	-1	-1	-1	2022_48	v	>= 90
99879	550	514	238	-1	-1	-1	2022_31	v	>= 90
99880	395	355	188	-1	-1	-1	2022_31	m	80-89
99881	70	40	-1	-1	-1	-1	2021_44	v	80-89
99882	907	836	597	-1	-1	-1	2023_35	v	60-69
99883	796	762	564	-1	-1	-1	2023_26	m	70-79
99884	418	383	129	-1	-1	-1	2022_13	v	>= 90
99885	301	265	-1	-1	-1	-1	2022_1	v	80-89
99886	88	60	-1	-1	-1	-1	2021_18	v	>= 90
99887	65	30	-1	-1	-1	-1	2021_18	m	>= 90
99888	524	503	-1	-1	-1	-1	2023_13	v	>= 90
99889	881	853	583	-1	-1	-1	2023_26	v	>= 90
99890	580	545	-1	-1	-1	-1	2022_48	m	80-89
99891	968	940	654	549	-1	-1	2023_40	v	60-69
99892	893	857	612	-1	-1	-1	2023_31	v	80-89
99893	724	689	433	-1	-1	-1	2023_5	m	>= 90
99894	597	562	319	229	-1	-1	2022_44	m	80-89
99895	12	-1	-1	-1	-1	-1	2021_18	v	70-79
99896	146	112	-1	-1	-1	-1	2021_35	v	>= 90
99897	224	167	-1	-1	-1	-1	2021_48	v	60-69
99898	10	-1	-1	-1	-1	-1	2021_18	m	80-89
99899	961	926	689	-1	-1	-1	2023_48	m	70-79
99900	888	853	635	542	-1	-1	2023_35	m	80-89
99901	592	550	395	-1	-1	-1	2023_1	m	80-89
99902	665	637	358	-1	-1	-1	2022_48	v	70-79
99903	564	529	318	-1	-1	-1	2022_44	m	80-89
99904	642	607	398	-1	-1	-1	2023_5	m	70-79
99905	807	772	559	460	-1	-1	2023_26	m	80-89
99906	515	1	1	1	-1	1	2022_40	m	<50
99907	431	403	136	-1	-1	-1	2022_18	m	70-79
99908	546	506	365	245	-1	-1	2022_48	m	80-89
99909	611	574	366	-1	-1	-1	2022_48	v	>= 90
99910	174	139	-1	-1	-1	-1	2021_48	v	80-89
99911	395	367	1	1	1	1	2022_9	m	80-89
99912	572	496	315	217	-1	-1	2022_44	m	>= 90
99913	202	167	-1	-1	-1	-1	2021_44	m	80-89
99914	213	10	-1	-1	-1	-1	2022_1	m	50-59
99915	196	161	-1	-1	-1	-1	2021_35	m	80-89
99916	248	220	-1	-1	-1	-1	2021_44	m	70-79
99917	674	640	640	388	-1	-1	2023_1	m	>= 90
99918	960	925	-1	-1	-1	-1	2023_40	v	>= 90
99919	794	794	766	766	492	380	2023_13	v	80-89
99920	665	622	419	-1	-1	-1	2023_9	m	70-79
99921	447	413	214	-1	-1	-1	2022_31	v	60-69
99922	695	660	-1	-1	-1	-1	2023_13	v	70-79
99923	916	916	888	888	497	-1	2023_31	v	>= 90
99924	269	241	-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
99925	186	158	-1	-1	-1	-1	2021_31	m	80-89
99926	87	52	-1	-1	-1	-1	2021_26	m	70-79
99927	946	918	634	-1	-1	-1	2023_35	m	60-69
99928	659	624	289	-1	-1	-1	2022_48	m	80-89
99929	301	273	-1	-1	-1	-1	2021_48	v	>= 90
99930	176	148	-1	-1	-1	-1	2021_35	v	>= 90
99931	389	348	90	-1	-1	-1	2022_9	v	>= 90
99932	153	125	-1	-1	-1	-1	2021_26	v	80-89
99933	442	407	173	-1	-1	-1	2022_22	m	80-89
99934	192	157	24	-1	-1	-1	2021_44	m	70-79
99935	591	556	336	-1	-1	-1	2022_48	v	70-79
99936	308	273	-1	-1	-1	-1	2022_9	m	70-79
99937	765	730	525	-1	-1	-1	2023_22	v	70-79
99938	474	-1	-1	-1	-1	-1	2022_31	m	60-69
99939	282	247	42	-1	-1	-1	2022_5	m	70-79
99940	626	591	380	287	-1	-1	2023_1	m	80-89
99941	587	517	344	253	-1	-1	2022_48	m	80-89
99942	899	864	657	552	-1	-1	2023_40	v	70-79
99943	641	606	404	-1	-1	-1	2023_9	v	50-59
99944	387	351	-1	-1	-1	-1	2022_13	m	80-89
99945	294	-1	-1	-1	-1	-1	2022_9	m	50-59
99946	333	298	50	-1	-1	-1	2022_5	m	80-89
99947	300	263	-1	-1	-1	-1	2021_48	v	>= 90
99948	551	512	268	-1	-1	-1	2022_35	v	80-89
99949	861	791	617	-1	-1	-1	2023_35	v	>= 90
99950	569	533	287	-1	-1	-1	2022_44	v	80-89
99951	328	293	-1	-1	-1	-1	2022_9	v	>= 90
99952	888	847	630	-1	-1	-1	2023_40	m	70-79
99953	248	220	-1	-1	-1	-1	2021_40	v	>= 90
99954	276	87	-1	-1	-1	-1	2022_1	v	>= 90
99955	817	789	455	-1	-1	-1	2023_18	m	80-89
99956	306	250	41	-1	-1	-1	2022_9	v	>= 90
99957	418	383	168	-1	-1	-1	2022_22	m	80-89
99958	667	629	415	315	-1	-1	2023_5	m	70-79
99959	85	51	-1	-1	-1	-1	2021_26	m	70-79
99960	704	676	395	-1	-1	-1	2023_1	v	>= 90
99961	494	459	229	-1	-1	-1	2022_31	v	80-89
99962	767	685	489	-1	-1	-1	2023_18	v	50-59
99963	-9	-1	-1	-1	-1	-1	2021_18	m	60-69
99964	397	370	-1	-1	-1	-1	2022_9	m	>= 90
99965	469	435	196	-1	-1	-1	2022_26	v	80-89
99966	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
99967	570	493	306	-1	-1	-1	2022_44	m	60-69
99968	22	-1	-1	-1	-1	-1	2021_13	m	80-89
99969	509	474	339	233	-1	-1	2022_40	v	70-79
99970	682	647	437	342	-1	-1	2023_9	m	70-79
99971	465	443	1	1	-1	-1	2023_1	m	80-89
99972	463	426	210	-1	-1	-1	2022_31	m	70-79
99973	841	805	595	506	-1	-1	2023_31	v	70-79
99974	903	868	633	-1	-1	-1	2023_35	m	80-89
99975	625	587	349	-1	-1	-1	2022_48	m	80-89
99976	362	334	42	-1	-1	-1	2022_5	v	70-79
99977	248	220	-1	-1	-1	-1	2021_40	m	70-79
99978	365	327	88	-1	-1	-1	2022_9	m	>= 90
99979	1012	716	-1	-1	-1	-1	2023_48	v	>= 90
99980	767	732	479	-1	-1	-1	2023_13	m	80-89
99981	650	608	416	-1	-1	-1	2023_9	m	70-79
99982	105	70	-1	-1	-1	-1	2021_35	v	70-79
99983	-16	-1	-1	-1	-1	-1	2021_40	v	80-89
99984	1030	1009	722	-1	-1	-1	2023_48	m	<50
99985	359	323	114	-1	-1	-1	2022_13	v	80-89
99986	213	-1	-1	-1	-1	-1	2021_40	m	80-89
99987	283	262	-1	-1	-1	-1	2021_44	v	>= 90
99988	135	100	-1	-1	-1	-1	2021_26	v	80-89
99989	620	589	338	-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
99990	957	922	686	-1	-1	-1	2023_48	v	80-89
99991	558	523	315	208	-1	-1	2022_40	m	80-89
99992	211	176	-1	-1	-1	-1	2021_44	m	80-89
99993	687	652	395	-1	-1	-1	2023_1	v	>= 90
99994	301	301	271	271	2	2	2021_48	v	>= 90
99995	942	905	682	-1	-1	-1	2023_44	m	70-79
99996	302	266	48	-1	-1	-1	2022_13	m	50-59
99997	170	135	-1	-1	-1	-1	2021_31	m	>= 90
99998	401	-1	-1	-1	-1	-1	2023_1	v	70-79
99999	249	220	1	-1	-1	-1	2021_40	m	>= 90
100000	690	655	494	-1	-1	-1	2023_18	m	70-79
100001	827	799	521	-1	-1	-1	2023_22	v	>= 90
100002	824	796	-1	-1	-1	-1	2023_18	m	80-89
100003	750	711	473	374	-1	-1	2023_13	m	80-89
100004	386	351	147	-1	-1	-1	2022_22	v	70-79
100005	746	711	519	-1	-1	-1	2023_22	m	70-79
100006	299	271	-1	-1	-1	-1	2021_48	v	>= 90
100007	506	471	268	-1	-1	-1	2022_35	v	80-89
100008	992	957	739	-1	-1	-1	2024_1	m	80-89
100009	555	520	314	161	-1	-1	2022_35	v	80-89
100010	131	125	83	-1	-1	-1	2021_44	m	>= 90
100011	194	158	-1	-1	-1	-1	2021_44	m	70-79
100012	426	398	101	-1	-1	-1	2022_13	m	80-89
100013	817	789	504	-1	-1	-1	2023_18	v	>= 90
100014	733	698	516	422	-1	-1	2023_18	m	50-59
100015	791	761	581	454	-1	-1	2023_22	v	70-79
100016	922	880	653	558	-1	-1	2023_40	v	80-89
100017	390	334	-1	-1	-1	-1	2022_9	v	80-89
100018	785	750	523	422	-1	-1	2023_18	m	>= 90
100019	971	935	-1	-1	-1	-1	2024_1	v	>= 90
100020	912	877	646	-1	-1	-1	2023_40	v	80-89
100021	583	555	274	-1	-1	-1	2022_40	m	50-59
100022	476	442	-1	-1	-1	-1	2022_31	v	80-89
100023	643	615	256	-1	-1	-1	2022_44	v	>= 90
100024	1000	965	736	-1	-1	-1	2023_48	v	>= 90
100025	364	322	-1	-1	-1	-1	2022_5	v	80-89
100026	1036	1008	731	627	-1	-1	2023_48	v	>= 90
100027	942	907	659	-1	-1	-1	2023_40	m	>= 90
100028	205	128	-1	-1	-1	-1	2021_44	m	60-69
100029	521	493	217	-1	-1	-1	2022_26	m	>= 90
100030	736	708	449	-1	-1	-1	2023_9	v	>= 90
100031	212	177	-1	-1	-1	-1	2021_40	m	80-89
100032	419	384	133	-1	-1	-1	2022_18	v	80-89
100033	478	443	269	-1	-1	-1	2022_40	m	50-59
100034	648	612	357	-1	-1	-1	2022_48	v	80-89
100035	583	548	296	-1	-1	-1	2022_40	v	70-79
100036	863	828	610	1	-1	-1	2023_35	m	70-79
100037	582	516	390	-1	-1	-1	2023_9	v	80-89
100038	256	220	-1	-1	-1	-1	2021_44	v	>= 90
100039	772	716	555	-1	-1	-1	2023_26	m	80-89
100040	518	483	-1	-1	-1	-1	2022_40	m	70-79
100041	428	392	182	63	1	1	2022_22	v	80-89
100042	666	612	431	-1	-1	-1	2023_5	v	80-89
100043	653	617	375	-1	-1	-1	2023_1	m	80-89
100044	987	952	700	-1	-1	-1	2023_44	v	>= 90
100045	750	715	521	-1	-1	-1	2023_22	v	70-79
100046	217	182	-1	-1	-1	-1	2021_48	m	70-79
100047	698	670	397	-1	-1	-1	2023_1	v	>= 90
100048	543	508	233	-1	-1	-1	2022_31	v	>= 90
100049	333	298	37	-1	-1	-1	2022_1	v	>= 90
100050	1043	1022	731	-1	-1	-1	2023_48	v	80-89
100051	844	805	627	492	-1	-1	2023_31	v	70-79
100052	669	666	592	439	335	-1	2023_9	m	>= 90
100053	672	603	364	-1	-1	-1	2022_48	v	>= 90
100054	192	171	-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
100055	435	400	-1	-1	-1	-1	2022_31	v	70-79
100056	92	56	-1	-1	-1	-1	2021_26	v	80-89
100057	896	861	657	-1	-1	-1	2023_44	v	50-59
100058	631	596	374	281	-1	-1	2023_1	m	70-79
100059	697	662	441	346	-1	-1	2023_9	m	70-79
100060	185	128	-1	-1	-1	-1	2021_44	m	70-79
100061	610	582	-1	-1	-1	-1	2022_40	v	>= 90
100062	339	303	88	-1	-1	-1	2022_9	m	80-89
100063	234	199	0	-1	-1	-1	2021_48	v	80-89
100064	186	158	1	-1	-1	-1	2021_31	m	80-89
100065	537	502	215	125	-1	-1	2022_31	v	>= 90
100066	800	765	554	-1	-1	-1	2023_26	v	70-79
100067	545	510	245	168	-1	-1	2022_35	v	>= 90
100068	180	145	-1	-1	-1	-1	2021_35	m	80-89
100069	478	441	204	113	-1	-1	2022_26	m	80-89
100070	493	206	-1	-1	-1	-1	2022_26	m	50-59
100071	636	601	369	-1	-1	-1	2023_1	m	70-79
100072	1001	974	697	-1	-1	-1	2023_44	v	>= 90
100073	326	290	24	-1	-1	-1	2022_1	v	>= 90
100074	725	690	-1	-1	-1	-1	2023_9	v	80-89
100075	514	479	223	122	-1	-1	2022_26	m	>= 90
100076	634	606	337	-1	-1	-1	2022_44	v	>= 90
100077	524	487	278	187	-1	-1	2022_35	v	80-89
100078	341	306	82	-1	-1	-1	2022_13	m	80-89
100079	700	665	397	-1	-1	-1	2023_1	m	>= 90
100080	755	720	-1	-1	-1	-1	2023_13	v	80-89
100081	270	242	-1	-1	-1	-1	2021_44	v	>= 90
100082	851	816	640	-1	-1	-1	2023_40	v	60-69
100083	838	803	571	-1	-1	-1	2023_31	v	70-79
100084	1	-1	-1	-1	-1	-1	2021_18	m	70-79
100085	7	-1	-1	-1	-1	-1	2021_18	v	70-79
100086	536	501	296	193	-1	-1	2022_40	m	70-79
100087	819	791	533	-1	-1	-1	2023_22	m	80-89
100088	840	799	635	536	-1	-1	2023_31	m	70-79
100089	918	883	637	-1	-1	-1	2023_40	m	80-89
100090	465	430	-1	-1	-1	-1	2022_31	v	>= 90
100091	520	492	-1	-1	-1	-1	2022_26	v	>= 90
100092	33	-1	-1	-1	-1	-1	2021_22	v	70-79
100093	64	35	-1	-1	-1	-1	2021_13	m	80-89
100094	440	419	-1	-1	-1	-1	2023_5	m	60-69
100095	939	899	650	-1	-1	-1	2023_40	m	80-89
100096	658	623	361	-1	-1	-1	2022_48	m	80-89
100097	740	698	475	371	-1	-1	2023_13	v	>= 90
100098	452	424	146	34	-1	-1	2022_18	v	>= 90
100099	788	-1	-1	-1	-1	-1	2023_26	m	80-89
100100	524	496	214	-1	-1	-1	2022_31	m	>= 90
100101	681	652	408	1	-1	-1	2023_5	m	80-89
100102	707	669	359	-1	-1	-1	2023_5	m	80-89
100103	532	497	247	-1	-1	-1	2022_31	v	>= 90
100104	145	109	7	-1	-1	-1	2021_44	m	60-69
100105	50	50	21	21	-1	-1	2021_26	v	80-89
100106	222	188	1	-1	-1	-1	2021_44	m	80-89
100107	617	398	315	-1	-1	-1	2022_48	m	60-69
100108	862	827	543	-1	-1	-1	2023_26	v	80-89
100109	636	607	223	-1	-1	-1	2022_44	v	70-79
100110	286	253	229	63	-1	-1	2022_9	m	60-69
100111	1052	1017	689	-1	-1	-1	2024_1	m	>= 90
100112	217	-1	-1	-1	-1	-1	2021_48	m	60-69
100113	833	799	544	444	-1	-1	2023_22	v	>= 90
100114	563	486	-1	-1	-1	-1	2022_44	m	60-69
100115	881	805	551	-1	-1	-1	2023_31	v	<50
100116	-14	-1	-1	-1	-1	-1	2021_9	v	80-89
100117	12	-1	-1	-1	-1	-1	2021_9	m	60-69
100118	733	705	428	309	-1	-1	2023_5	m	>= 90
100119	117	82	-1	-1	-1	-1	2021_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
100120	479	444	-1	-1	-1	-1	2022_35	m	80-89
100121	247	166	-1	-1	-1	-1	2021_48	v	60-69
100122	491	456	219	-1	-1	-1	2022_35	v	70-79
100123	877	841	474	-1	-1	-1	2023_26	v	>= 90
100124	805	-1	-1	-1	-1	-1	2023_26	m	>= 90
100125	822	752	494	-1	-1	-1	2023_26	m	60-69
100126	756	-1	-1	-1	-1	-1	2023_22	m	70-79
100127	635	600	-1	-1	-1	-1	2022_48	m	>= 90
100128	934	900	688	-1	-1	-1	2023_44	m	>= 90
100129	760	721	472	366	-1	-1	2023_13	v	80-89
100130	894	859	595	-1	-1	-1	2023_35	m	80-89
100131	434	393	174	83	-1	-1	2022_22	m	80-89
100132	889	854	600	-1	-1	-1	2023_31	v	>= 90
100133	901	865	652	-1	-1	-1	2023_40	m	70-79
100134	681	604	376	-1	-1	-1	2023_1	v	60-69
100135	227	192	-1	-1	-1	-1	2021_48	m	80-89
100136	620	585	367	-1	-1	-1	2023_1	m	70-79
100137	487	447	210	105	-1	-1	2022_26	m	80-89
100138	34	-1	-1	-1	-1	-1	2021_22	v	70-79
100139	708	673	426	329	-1	-1	2023_5	v	80-89
100140	622	587	343	-1	-1	-1	2022_48	v	80-89
100141	245	217	-1	-1	-1	-1	2021_40	m	80-89
100142	999	964	606	-1	-1	-1	2023_44	v	80-89
100143	410	375	119	-1	-1	-1	2022_13	m	>= 90
100144	268	230	-1	-1	-1	-1	2021_48	m	80-89
100145	534	513	-1	-1	-1	-1	2023_18	m	80-89
100146	990	955	689	-1	-1	-1	2023_44	m	80-89
100147	730	679	506	-1	-1	-1	2023_22	v	80-89
100148	362	327	124	-1	-1	-1	2022_18	v	70-79
100149	6	-1	-1	-1	-1	-1	2021_18	m	70-79
100150	515	478	246	-1	-1	-1	2022_35	v	70-79
100151	509	474	246	145	-1	-1	2022_31	v	80-89
100152	3	-1	-1	-1	-1	-1	2021_13	m	80-89
100153	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
100154	962	927	685	-1	-1	-1	2023_48	m	70-79
100155	566	531	364	225	-1	-1	2022_44	m	80-89
100156	619	584	322	-1	-1	-1	2022_44	m	80-89
100157	551	511	282	188	-1	-1	2022_40	m	80-89
100158	754	727	440	-1	-1	-1	2023_9	m	>= 90
100159	575	540	312	-1	-1	-1	2022_48	v	70-79
100160	695	660	394	-1	-1	-1	2023_1	v	80-89
100161	245	148	-1	-1	-1	-1	2021_40	v	>= 90
100162	361	316	-1	-1	-1	-1	2022_5	v	>= 90
100163	421	386	43	-1	-1	-1	2022_13	v	80-89
100164	304	276	6	-1	-1	-1	2021_48	m	>= 90
100165	390	362	91	-1	-1	-1	2022_9	v	>= 90
100166	508	473	244	1	-1	-1	2022_35	m	80-89
100167	887	859	650	528	-1	-1	2023_35	v	70-79
100168	1006	978	700	582	-1	-1	2023_44	v	80-89
100169	648	613	431	316	-1	-1	2023_5	m	70-79
100170	544	509	236	-1	-1	-1	2022_31	m	80-89
100171	702	649	457	1	-1	-1	2023_13	m	80-89
100172	774	739	503	396	-1	-1	2023_18	v	80-89
100173	35	-1	-1	-1	-1	-1	2021_13	m	80-89
100174	309	281	-1	-1	-1	-1	2021_48	v	>= 90
100175	423	395	45	-1	-1	-1	2022_13	m	80-89
100176	383	306	128	-1	-1	-1	2022_18	m	60-69
100177	174	146	-1	-1	-1	-1	2021_40	m	70-79
100178	753	720	530	426	-1	-1	2023_18	m	80-89
100179	570	493	311	217	-1	-1	2022_44	m	70-79
100180	741	671	488	-1	-1	-1	2023_18	v	60-69
100181	375	347	-1	-1	-1	-1	2022_9	v	>= 90
100182	192	144	-1	-1	-1	-1	2021_44	m	80-89
100183	69	22	-1	-1	-1	-1	2021_31	m	50-59
100184	873	836	639	-1	-1	-1	2023_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
100185	919	884	-1	-1	-1	-1	2023_35	m	>= 90
100186	486	458	184	72	-1	-1	2022_22	v	70-79
100187	445	409	109	-1	-1	-1	2022_18	v	>= 90
100188	64	36	-1	-1	-1	-1	2021_13	m	>= 90
100189	786	750	491	374	-1	-1	2023_13	m	>= 90
100190	246	209	8	-1	-1	-1	2022_1	m	70-79
100191	35	35	-1	-1	-1	-1	2021_13	v	>= 90
100192	336	301	115	-1	-1	-1	2022_18	m	80-89
100193	0	-1	-1	-1	-1	-1	2021_13	v	80-89
100194	408	373	99	-1	-1	-1	2022_13	m	80-89
100195	856	820	604	-1	-1	-1	2023_35	m	70-79
100196	122	87	-1	-1	-1	-1	2021_31	v	80-89
100197	277	277	249	249	-1	-1	2021_44	v	>= 90
100198	1001	965	706	606	-1	-1	2023_44	m	>= 90
100199	86	51	-1	-1	-1	-1	2021_18	m	>= 90
100200	297	269	18	-1	-1	-1	2022_1	m	70-79
100201	904	837	662	-1	-1	-1	2023_44	m	60-69
100202	87	60	-1	-1	-1	-1	2021_18	v	>= 90
100203	787	752	-1	-1	-1	-1	2023_31	m	50-59
100204	964	884	723	-1	-1	-1	2023_48	v	70-79
100205	276	248	-1	-1	-1	-1	2021_44	v	>= 90
100206	350	98	-1	-1	-1	-1	2022_13	m	80-89
100207	324	289	32	-1	-1	-1	2022_1	v	>= 90
100208	370	328	56	-1	-1	-1	2022_5	v	>= 90
100209	871	836	589	492	-1	-1	2023_31	v	80-89
100210	371	336	131	-1	-1	-1	2022_18	m	70-79
100211	311	276	-1	-1	-1	-1	2022_1	v	>= 90
100212	666	638	366	254	-1	-1	2022_48	v	80-89
100213	1032	1032	1004	1004	732	-1	2023_48	v	80-89
100214	102	19	-1	-1	-1	-1	2021_31	v	60-69
100215	563	525	262	157	-1	-1	2022_35	v	80-89
100216	317	282	67	-1	-1	-1	2022_9	v	80-89
100217	218	190	-1	-1	-1	-1	2021_44	v	50-59
100218	317	282	70	-1	-1	-1	2022_9	v	70-79
100219	707	672	478	385	-1	-1	2023_13	m	70-79
100220	488	453	180	-1	-1	-1	2022_22	v	>= 90
100221	660	625	408	306	-1	-1	2023_5	m	80-89
100222	604	571	397	-1	-1	-1	2023_1	m	70-79
100223	718	679	-1	-1	-1	-1	2023_9	m	80-89
100224	169	141	-1	-1	-1	-1	2021_35	v	80-89
100225	334	299	101	-1	-1	-1	2022_13	v	70-79
100226	598	511	316	-1	-1	-1	2022_44	m	60-69
100227	331	169	63	-1	-1	-1	2022_22	v	>= 90
100228	1000	972	700	-1	-1	-1	2023_44	v	70-79
100229	914	878	638	-1	-1	-1	2023_35	v	80-89
100230	309	261	71	-1	-1	-1	2022_13	v	60-69
100231	258	219	1	-1	-1	-1	2021_44	m	80-89
100232	951	711	-1	-1	-1	-1	2024_1	v	50-59
100233	241	206	-1	-1	-1	-1	2021_44	v	80-89
100234	288	211	17	-1	-1	-1	2022_5	m	60-69
100235	854	823	582	-1	-1	-1	2023_31	v	70-79
100236	216	188	-1	-1	-1	-1	2021_35	m	50-59
100237	697	662	390	285	-1	-1	2023_1	m	>= 90
100238	573	533	280	-1	-1	-1	2022_35	m	>= 90
100239	964	929	688	594	-1	-1	2023_44	m	80-89
100240	612	577	227	-1	-1	-1	2022_44	m	80-89
100241	458	399	181	-1	-1	-1	2022_26	m	80-89
100242	507	486	-1	-1	-1	-1	2022_48	m	<50
100243	785	750	472	-1	-1	-1	2023_13	m	>= 90
100244	734	699	492	-1	-1	-1	2023_18	m	70-79
100245	225	190	-1	-1	-1	-1	2021_48	v	80-89
100246	312	276	42	-1	-1	-1	2022_9	v	70-79
100247	897	862	671	-1	-1	-1	2023_44	v	50-59
100248	-1	-1	-1	-1	-1	-1	2021_13	m	60-69
100249	38	-1	-1	-1	-1	-1	2021_13	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
100250	535	498	229	132	-1	-1	2022_31	m	80-89
100251	962	927	672	569	-1	-1	2023_40	v	>= 90
100252	106	70	-1	-1	-1	-1	2021_35	v	50-59
100253	60	-1	-1	-1	-1	-1	2021_22	m	>= 90
100254	967	931	669	-1	-1	-1	2023_40	m	>= 90
100255	158	123	-1	-1	-1	-1	2021_40	v	70-79
100256	693	657	467	-1	-1	-1	2023_13	v	60-69
100257	939	911	-1	-1	-1	-1	2023_35	m	50-59
100258	534	501	235	129	-1	-1	2022_31	m	>= 90
100259	103	82	-1	-1	-1	-1	2021_18	v	>= 90
100260	682	648	432	-1	-1	-1	2023_9	v	70-79
100261	893	857	601	505	-1	-1	2023_31	v	80-89
100262	544	509	276	-1	-1	-1	2022_40	m	70-79
100263	520	492	197	100	-1	-1	2022_26	v	>= 90
100264	538	-1	-1	-1	-1	-1	2023_18	v	<50
100265	555	518	252	-1	-1	-1	2022_35	v	80-89
100266	1023	986	625	-1	-1	-1	2023_48	m	80-89
100267	951	915	714	-1	-1	-1	2023_48	v	70-79
100268	62	32	-1	-1	-1	-1	2022_5	v	80-89
100269	479	444	246	-1	-1	-1	2022_35	m	60-69
100270	578	543	-1	-1	-1	-1	2023_5	m	<50
100271	376	355	64	-1	-1	-1	2022_5	v	80-89
100272	920	885	647	-1	-1	-1	2023_40	m	80-89
100273	423	395	120	-1	-1	-1	2022_13	v	>= 90
100274	472	432	275	148	-1	-1	2022_31	v	80-89
100275	559	522	298	-1	-1	-1	2022_44	m	70-79
100276	662	627	-1	-1	-1	-1	2022_48	m	>= 90
100277	464	436	-1	-1	-1	-1	2022_22	v	80-89
100278	567	532	282	-1	-1	-1	2022_48	v	70-79
100279	498	458	179	-1	-1	-1	2022_26	m	80-89
100280	1011	980	799	-1	-1	-1	2024_1	m	70-79
100281	57	22	-1	-1	-1	-1	2021_18	m	80-89
100282	398	356	183	-1	-1	-1	2022_22	v	70-79
100283	399	371	91	-1	-1	-1	2022_9	v	80-89
100284	565	490	300	-1	-1	-1	2022_44	m	60-69
100285	736	454	342	-1	-1	-1	2023_9	v	70-79
100286	563	528	325	225	-1	-1	2022_44	m	80-89
100287	942	907	668	-1	-1	-1	2023_40	v	80-89
100288	414	377	104	-1	-1	-1	2022_13	v	>= 90
100289	340	305	-1	-1	-1	-1	2022_5	v	>= 90
100290	793	765	401	-1	-1	-1	2023_13	v	>= 90
100291	849	807	548	-1	-1	-1	2023_26	v	80-89
100292	245	209	5	-1	-1	-1	2021_48	m	80-89
100293	4	-1	-1	-1	-1	-1	2021_9	v	80-89
100294	472	437	262	-1	-1	-1	2022_35	m	>= 90
100295	73	3	-1	-1	-1	-1	2021_26	m	>= 90
100296	696	668	397	276	-1	-1	2023_1	v	>= 90
100297	904	870	638	520	-1	-1	2023_35	v	80-89
100298	29	-1	-1	-1	-1	-1	2021_18	m	60-69
100299	18	-1	-1	-1	-1	-1	2021_18	m	70-79
100300	865	829	629	-1	-1	-1	2023_35	m	80-89
100301	84	1	-1	-1	-1	-1	2021_18	v	>= 90
100302	290	255	6	-1	-1	-1	2021_48	v	>= 90
100303	698	663	383	-1	-1	-1	2023_1	v	>= 90
100304	333	298	43	-1	-1	-1	2022_5	v	80-89
100305	118	90	-1	-1	-1	-1	2021_22	v	>= 90
100306	574	539	317	220	-1	-1	2022_44	m	80-89
100307	312	277	24	-1	-1	-1	2022_9	v	70-79
100308	594	559	342	-1	-1	-1	2022_48	v	80-89
100309	164	87	-1	-1	-1	-1	2021_31	v	50-59
100310	900	865	622	-1	-1	-1	2023_35	m	80-89
100311	991	962	724	-1	-1	-1	2023_48	m	70-79
100312	649	612	405	-1	-1	-1	2023_5	v	70-79
100313	394	359	90	-1	-1	-1	2022_9	m	>= 90
100314	408	373	137	-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
100315	942	913	-1	-1	-1	-1	2023_44	m	60-69
100316	232	197	8	-1	-1	-1	2022_1	m	60-69
100317	520	492	217	-1	-1	-1	2022_26	v	>= 90
100318	385	253	121	-1	-1	-1	2022_18	m	80-89
100319	270	234	1	-1	-1	-1	2021_44	v	>= 90
100320	716	681	-1	-1	-1	-1	2023_5	m	>= 90
100321	427	392	158	-1	-1	-1	2022_18	v	>= 90
100322	451	412	139	-1	-1	-1	2022_18	v	>= 90
100323	572	537	319	-1	-1	-1	2022_44	m	80-89
100324	808	772	564	468	-1	-1	2023_26	m	70-79
100325	870	836	664	555	-1	-1	2023_35	v	70-79
100326	192	-1	-1	-1	-1	-1	2022_26	v	>= 90
100327	373	305	137	-1	-1	-1	2022_18	v	>= 90
100328	332	296	160	-1	-1	-1	2022_13	v	60-69
100329	237	209	-1	-1	-1	-1	2021_40	v	>= 90
100330	684	649	-1	-1	-1	-1	2023_1	v	>= 90
100331	904	869	632	-1	-1	-1	2023_40	m	80-89
100332	782	753	753	500	405	-1	2023_18	v	80-89
100333	432	386	156	-1	-1	-1	2022_22	m	80-89
100334	33	-1	-1	-1	-1	-1	2022_1	v	>= 90
100335	265	237	-1	-1	-1	-1	2021_48	m	70-79
100336	251	223	-1	-1	-1	-1	2022_35	m	>= 90
100337	263	228	-1	-1	-1	-1	2021_48	m	80-89
100338	192	157	-1	-1	-1	-1	2022_1	m	<50
100339	428	400	120	7	-1	-1	2022_13	v	70-79
100340	696	661	397	-1	-1	-1	2023_1	m	>= 90
100341	783	745	529	435	-1	-1	2023_22	v	80-89
100342	878	-1	-1	-1	-1	-1	2023_40	m	>= 90
100343	988	954	716	-1	-1	-1	2023_48	v	80-89
100344	305	270	68	-1	-1	-1	2022_5	m	80-89
100345	726	689	416	309	-1	-1	2023_5	m	>= 90
100346	563	486	279	-1	-1	-1	2022_44	m	60-69
100347	880	769	769	671	582	-1	2023_44	m	70-79
100348	550	522	241	-1	-1	-1	2022_31	v	>= 90
100349	383	348	165	67	-1	-1	2022_22	v	80-89
100350	330	330	304	304	17	17	2022_1	m	80-89
100351	397	362	-1	-1	-1	-1	2022_22	m	70-79
100352	715	680	409	-1	-1	-1	2023_5	m	80-89
100353	198	163	48	-1	-1	-1	2022_1	m	60-69
100354	612	584	289	192	-1	-1	2022_40	v	>= 90
100355	397	362	153	-1	-1	-1	2022_22	v	70-79
100356	932	897	639	534	-1	-1	2023_35	v	80-89
100357	739	699	486	-1	-1	-1	2023_18	v	70-79
100358	826	792	631	501	-1	-1	2023_31	m	70-79
100359	879	842	581	-1	-1	-1	2023_26	v	>= 90
100360	320	285	69	-1	-1	-1	2022_13	v	70-79
100361	815	780	397	397	-1	-1	2023_18	v	>= 90
100362	1002	966	697	596	-1	-1	2023_44	v	>= 90
100363	199	164	-1	-1	-1	-1	2021_35	v	>= 90
100364	242	225	54	-1	-1	-1	2022_1	v	70-79
100365	895	821	628	-1	-1	-1	2023_40	v	>= 90
100366	784	748	493	-1	-1	-1	2023_13	v	>= 90
100367	474	449	-1	-1	-1	-1	2023_9	v	70-79
100368	92	64	-1	-1	-1	-1	2021_18	v	>= 90
100369	111	-1	-1	-1	-1	-1	2022_18	v	>= 90
100370	118	83	-1	-1	-1	-1	2021_22	v	>= 90
100371	17	-1	-1	-1	-1	-1	2021_13	v	>= 90
100372	763	728	-1	-1	-1	-1	2023_40	v	<50
100373	953	892	693	-1	-1	-1	2023_48	v	60-69
100374	740	700	-1	-1	-1	-1	2023_22	v	50-59
100375	977	949	670	551	-1	-1	2023_40	v	>= 90
100376	866	831	644	-1	-1	-1	2023_40	m	60-69
100377	268	233	-1	-1	-1	-1	2021_48	v	80-89
100378	694	-1	-1	-1	-1	-1	2023_1	m	>= 90
100379	621	619	544	373	-1	-1	2023_1	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
100380	747	719	557	423	-1	-1	2023_18	v	70-79
100381	433	397	143	-1	-1	-1	2022_18	m	>= 90
100382	770	695	495	-1	-1	-1	2023_22	v	60-69
100383	317	282	76	-1	-1	-1	2022_13	m	<50
100384	44	-1	-1	-1	-1	-1	2021_13	v	>= 90
100385	399	368	102	4	-1	-1	2022_13	m	60-69
100386	802	766	561	460	-1	-1	2023_26	v	70-79
100387	189	144	-1	-1	-1	-1	2021_44	v	80-89
100388	304	276	-1	-1	-1	-1	2021_48	v	>= 90
100389	133	98	-1	-1	-1	-1	2021_26	v	>= 90
100390	339	311	25	-1	-1	-1	2022_1	m	>= 90
100391	-5	-1	-1	-1	-1	-1	2021_13	v	80-89
100392	740	704	438	-1	-1	-1	2023_9	m	80-89
100393	873	834	590	-1	-1	-1	2023_31	m	80-89
100394	633	599	-1	-1	-1	-1	2023_13	m	60-69
100395	403	367	172	82	-1	-1	2022_22	m	70-79
100396	956	921	692	-1	-1	-1	2023_44	m	80-89
100397	153	125	-1	-1	-1	-1	2021_26	m	80-89
100398	641	613	438	-1	-1	-1	2023_9	m	80-89
100399	764	742	390	-1	-1	-1	2023_9	v	50-59
100400	455	427	156	-1	-1	-1	2022_18	v	70-79
100401	379	342	123	-1	-1	-1	2022_18	v	70-79
100402	488	452	290	146	-1	-1	2022_31	m	80-89
100403	915	887	613	-1	-1	-1	2023_31	v	>= 90
100404	548	507	-1	-1	-1	-1	2023_1	m	<50
100405	658	616	402	-1	-1	-1	2023_9	v	70-79
100406	303	268	-1	-1	-1	-1	2021_48	m	>= 90
100407	441	366	168	-1	-1	-1	2022_26	v	>= 90
100408	125	90	-1	-1	-1	-1	2021_22	v	>= 90
100409	127	64	-1	-1	-1	-1	2021_31	m	70-79
100410	836	801	564	476	-1	-1	2023_26	v	80-89
100411	559	526	229	-1	-1	-1	2022_35	m	>= 90
100412	420	349	-1	-1	-1	-1	2022_22	m	60-69
100413	487	445	-1	-1	-1	-1	2022_40	v	50-59
100414	689	651	412	318	-1	-1	2023_5	v	80-89
100415	663	628	412	306	-1	-1	2023_5	v	70-79
100416	537	495	256	156	-1	-1	2022_35	v	80-89
100417	686	651	439	-1	-1	-1	2023_9	v	70-79
100418	457	394	151	-1	-1	-1	2022_18	v	>= 90
100419	286	214	-1	-1	-1	-1	2021_48	v	80-89
100420	1001	966	756	-1	-1	-1	2023_48	v	80-89
100421	147	119	-1	-1	-1	-1	2021_26	v	60-69
100422	839	804	544	447	-1	-1	2023_22	m	80-89
100423	822	787	576	-1	-1	-1	2023_31	v	70-79
100424	903	868	605	520	-1	-1	2023_35	v	>= 90
100425	666	601	-1	-1	-1	-1	2023_5	m	>= 90
100426	938	903	647	547	-1	-1	2023_35	v	>= 90
100427	996	983	968	955	708	-1	2023_48	m	50-59
100428	869	834	626	531	-1	-1	2023_35	m	80-89
100429	863	828	-1	-1	-1	-1	2023_26	m	80-89
100430	480	445	195	-1	-1	-1	2022_26	v	80-89
100431	85	51	1	-1	-1	-1	2021_18	m	>= 90
100432	350	245	-1	-1	-1	-1	2022_48	v	>= 90
100433	1033	1005	732	-1	-1	-1	2023_48	m	>= 90
100434	945	909	740	-1	-1	-1	2023_48	v	60-69
100435	869	834	660	-1	-1	-1	2023_44	m	50-59
100436	860	812	617	-1	-1	-1	2023_35	m	70-79
100437	267	232	4	-1	-1	-1	2021_44	v	>= 90
100438	-15	-1	-1	-1	-1	-1	2021_18	m	50-59
100439	246	211	-1	-1	-1	-1	2022_1	v	70-79
100440	544	516	245	130	-1	-1	2022_31	v	80-89
100441	987	951	698	-1	-1	-1	2023_44	v	80-89
100442	226	191	-1	-1	-1	-1	2021_48	m	70-79
100443	620	581	383	-1	-1	-1	2022_44	m	80-89
100444	-2	-1	-1	-1	-1	-1	2021_5	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
100445	695	695	667	667	-1	-1	2023_1	m	>= 90
100446	367	332	106	-1	-1	-1	2022_13	m	80-89
100447	736	700	448	354	-1	-1	2023_9	m	80-89
100448	68	31	-1	-1	-1	-1	2021_18	v	80-89
100449	795	759	574	-1	-1	-1	2023_35	m	70-79
100450	591	556	313	204	-1	-1	2022_40	m	>= 90
100451	593	553	293	-1	-1	-1	2022_40	m	80-89
100452	465	422	169	-1	-1	-1	2022_22	v	80-89
100453	642	614	340	217	-1	-1	2022_44	v	80-89
100454	255	214	1	-1	-1	-1	2021_44	m	80-89
100455	634	599	363	-1	-1	-1	2022_48	v	80-89
100456	488	460	183	68	-1	-1	2022_22	v	>= 90
100457	545	510	265	-1	-1	-1	2022_44	m	70-79
100458	939	904	639	530	-1	-1	2023_35	m	>= 90
100459	150	113	-1	-1	-1	-1	2021_48	m	80-89
100460	302	265	131	-1	-1	-1	2022_9	m	70-79
100461	616	544	531	335	-1	-1	2022_48	m	60-69
100462	279	251	-1	-1	-1	-1	2021_44	v	60-69
100463	612	577	336	238	-1	-1	2022_44	m	80-89
100464	277	249	-1	-1	-1	-1	2021_44	m	70-79
100465	825	-1	-1	-1	-1	-1	2023_22	v	80-89
100466	304	263	-1	-1	-1	-1	2021_48	v	>= 90
100467	131	110	-1	-1	-1	-1	2021_22	v	>= 90
100468	247	219	-1	-1	-1	-1	2021_40	v	50-59
100469	572	536	259	-1	-1	-1	2022_35	m	>= 90
100470	250	215	-1	-1	-1	-1	2022_1	v	70-79
100471	346	311	-1	-1	-1	-1	2022_9	v	>= 90
100472	610	610	575	389	-1	-1	2023_5	v	70-79
100473	250	214	72	-1	-1	-1	2022_1	m	70-79
100474	422	388	102	-1	-1	-1	2022_13	v	>= 90
100475	283	213	212	208	41	-1	2022_1	v	60-69
100476	619	598	310	190	-1	-1	2022_40	m	60-69
100477	564	528	286	-1	-1	-1	2022_44	m	80-89
100478	749	714	501	403	-1	-1	2023_18	v	70-79
100479	696	656	385	-1	-1	-1	2023_1	v	80-89
100480	762	727	488	373	-1	-1	2023_13	v	>= 90
100481	177	149	-1	-1	-1	-1	2021_31	v	>= 90
100482	314	279	-1	-1	-1	-1	2022_13	m	50-59
100483	245	203	82	-1	-1	-1	2022_5	v	60-69
100484	568	530	442	320	-1	-1	2023_1	m	50-59
100485	646	610	399	-1	-1	-1	2023_9	v	50-59
100486	785	750	511	406	-1	-1	2023_18	v	80-89
100487	55	17	-1	-1	-1	-1	2021_18	m	80-89
100488	552	517	295	-1	-1	-1	2022_44	m	70-79
100489	624	589	399	-1	-1	-1	2023_5	m	80-89
100490	23	-1	-1	-1	-1	-1	2021_9	v	>= 90
100491	242	207	1	1	-1	1	2021_40	m	>= 90
100492	544	509	242	-1	-1	-1	2022_31	m	>= 90
100493	633	592	374	-1	-1	-1	2023_1	v	80-89
100494	613	585	299	-1	-1	-1	2022_40	m	80-89
100495	626	591	369	-1	-1	-1	2023_1	m	80-89
100496	376	340	24	-1	1	1	2022_13	m	80-89
100497	612	604	535	-1	-1	-1	2023_1	m	80-89
100498	242	214	-1	-1	-1	-1	2021_40	v	>= 90
100499	513	485	205	-1	-1	-1	2022_26	v	80-89
100500	224	203	-1	-1	-1	-1	2022_22	v	>= 90
100501	477	422	316	-1	-1	-1	2022_35	v	60-69
100502	425	390	197	-1	-1	-1	2022_26	v	70-79
100503	609	582	303	-1	-1	-1	2022_40	v	80-89
100504	111	110	-1	-1	-1	-1	2021_31	m	70-79
100505	941	913	645	-1	-1	-1	2023_35	v	>= 90
100506	613	578	302	-1	-1	-1	2022_40	m	>= 90
100507	275	247	-1	-1	-1	-1	2021_44	v	60-69
100508	184	155	-1	-1	-1	-1	2021_40	m	70-79
100509	150	122	-1	-1	-1	-1	2021_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
100510	307	279	-1	-1	-1	-1	2021_48	v	>= 90
100511	603	567	319	-1	-1	-1	2022_44	m	80-89
100512	411	338	186	-1	-1	-1	2022_22	v	60-69
100513	406	371	105	-1	-1	-1	2022_13	m	<50
100514	697	660	425	330	-1	-1	2023_5	m	>= 90
100515	804	769	559	-1	-1	-1	2023_26	v	80-89
100516	923	888	640	-1	-1	-1	2023_40	m	80-89
100517	188	160	-1	-1	-1	-1	2021_40	m	70-79
100518	799	762	534	-1	-1	-1	2023_22	v	80-89
100519	912	851	1	-1	-1	-1	2023_40	v	70_79
100520	853	817	679	-1	-1	-1	2023_35	m	70-79
100521	378	357	63	-1	-1	-1	2022_5	v	>= 90
100522	665	630	417	-1	-1	-1	2023_9	v	70-79
100523	661	626	385	-1	-1	-1	2023_1	v	80-89
100524	-1	-1	-1	-1	-1	-1	2021_5	v	80-89
100525	831	796	537	-1	-1	-1	2023_22	v	>= 90
100526	741	703	-1	-1	-1	-1	2023_22	v	70-79
100527	500	464	217	98	-1	-1	2022_26	m	>= 90
100528	488	453	256	159	-1	-1	2022_35	v	70-79
100529	340	312	32	-1	-1	-1	2022_1	m	80-89
100530	819	783	-1	-1	-1	-1	2023_18	v	>= 90
100531	873	838	-1	-1	-1	-1	2023_40	v	60-69
100532	18	-1	-1	-1	-1	-1	2021_22	v	70-79
100533	681	562	466	-1	-1	-1	2023_13	v	80-89
100534	381	345	-1	-1	-1	-1	2022_18	m	>= 90
100535	437	402	141	-1	-1	-1	2022_18	m	>= 90
100536	11	-1	-1	-1	-1	-1	2021_18	m	>= 90
100537	134	98	-1	-1	-1	-1	2021_26	v	>= 90
100538	781	747	490	392	-1	-1	2023_13	v	>= 90
100539	407	372	159	-1	-1	-1	2022_22	v	70-79
100540	865	830	621	504	-1	-1	2023_31	v	80-89
100541	193	138	-1	-1	-1	-1	2022_1	v	<50
100542	370	342	-1	-1	-1	-1	2022_5	m	80-89
100543	272	244	-1	-1	-1	-1	2021_44	m	>= 90
100544	603	568	335	221	-1	-1	2022_44	v	80-89
100545	712	691	398	-1	-1	-1	2023_1	v	80-89
100546	870	834	610	-1	-1	-1	2023_35	m	80-89
100547	816	788	514	403	-1	-1	2023_18	v	70-79
100548	713	677	436	347	-1	-1	2023_9	m	80-89
100549	487	459	181	-1	-1	-1	2022_22	v	>= 90
100550	189	159	-1	-1	-1	-1	2021_35	m	>= 90
100551	960	925	674	-1	-1	-1	2023_40	v	>= 90
100552	930	895	629	539	-1	-1	2023_35	m	80-89
100553	960	924	674	572	-1	-1	2023_40	v	>= 90
100554	958	881	732	618	-1	-1	2023_48	m	60-69
100555	644	609	-1	-1	-1	-1	2023_1	v	80-89
100556	876	848	670	1	-1	-1	2023_35	v	50_59
100557	908	873	611	-1	-1	-1	2023_35	v	80-89
100558	376	341	130	-1	-1	-1	2022_18	v	80-89
100559	161	105	-1	-1	-1	-1	2021_40	m	60-69
100560	856	821	544	-1	-1	-1	2023_26	v	>= 90
100561	629	594	384	285	-1	-1	2023_1	m	80_89
100562	830	795	510	-1	-1	-1	2023_22	v	>= 90
100563	321	286	-1	-1	-1	-1	2022_1	m	>= 90
100564	8	-1	-1	-1	-1	-1	2022_1	m	50-59
100565	922	887	670	-1	-1	-1	2023_40	m	>= 90
100566	850	822	542	-1	-1	-1	2023_22	v	>= 90
100567	518	411	-1	-1	-1	-1	2023_18	v	80-89
100568	265	-1	-1	-1	-1	-1	2022_5	m	70-79
100569	913	885	607	-1	-1	-1	2023_31	v	80-89
100570	28	-1	-1	-1	-1	-1	2021_9	v	>= 90
100571	290	255	61	-1	-1	-1	2022_9	v	60-69
100572	928	858	733	-1	-1	-1	2023_44	m	60-69
100573	442	406	149	-1	-1	-1	2022_18	m	80-89
100574	792	764	487	372	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
100575	125	89	-1	-1	-1	-1	2021_35	v	70-79
100576	451	424	258	-1	-1	-1	2022_44	m	70-79
100577	164	-1	-1	-1	-1	-1	2021_44	v	70-79
100578	103	68	-1	-1	-1	-1	2021_22	v	80-89
100579	815	780	510	399	-1	-1	2023_18	m	>= 90
100580	655	578	404	-1	-1	-1	2023_5	v	60-69
100581	781	746	511	-1	-1	-1	2023_22	v	70-79
100582	731	696	506	-1	-1	-1	2023_22	m	60-69
100583	155	-1	-1	-1	-1	-1	2021_44	m	50-59
100584	152	117	1	-1	-1	-1	2021_40	m	70-79
100585	152	117	-1	-1	-1	-1	2021_35	v	70-79
100586	659	624	357	271	-1	-1	2022_48	v	80-89
100587	892	857	571	-1	-1	-1	2023_31	m	80-89
100588	318	282	-1	-1	-1	-1	2022_9	v	70-79
100589	182	106	-1	-1	-1	-1	2021_40	m	60-69
100590	477	442	182	-1	-1	-1	2022_22	v	>= 90
100591	951	912	-1	-1	-1	-1	2023_40	v	>= 90
100592	328	293	98	8	-1	-1	2022_13	m	70-79
100593	776	741	534	-1	-1	-1	2023_22	m	70-79
100594	217	182	-1	-1	-1	-1	2021_48	v	70-79
100595	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
100596	782	747	519	-1	-1	-1	2023_22	m	70-79
100597	679	644	429	-1	-1	-1	2023_9	v	70-79
100598	829	794	-1	-1	-1	-1	2023_31	v	80-89
100599	277	238	-1	-1	-1	-1	2021_48	m	>= 90
100600	692	657	390	-1	-1	-1	2023_1	v	80-89
100601	663	629	415	-1	-1	-1	2023_9	m	70-79
100602	483	448	215	-1	-1	-1	2022_31	m	70-79
100603	427	399	122	-1	-1	-1	2022_13	v	80-89
100604	1037	1009	675	-1	-1	-1	2023_48	v	80-89
100605	89	61	-1	-1	-1	-1	2021_18	m	>= 90
100606	380	345	128	-1	-1	-1	2022_9	m	80-89
100607	163	128	-1	-1	-1	-1	2021_44	v	50-59
100608	267	-1	-1	-1	-1	-1	2021_48	v	>= 90
100609	55	19	-1	-1	-1	-1	2021_31	v	60-69
100610	331	296	60	-1	-1	-1	2022_9	m	70-79
100611	386	351	77	-1	-1	-1	2022_22	m	70-79
100612	603	568	292	-1	-1	-1	2022_40	v	>= 90
100613	165	130	-1	-1	-1	-1	2021_40	v	70-79
100614	313	277	-1	-1	-1	-1	2022_9	m	70-79
100615	187	122	-1	-1	-1	-1	2021_44	m	80-89
100616	820	-1	-1	-1	-1	-1	2023_22	m	60-69
100617	112	77	-1	-1	-1	-1	2021_35	v	60-69
100618	318	248	-1	-1	-1	-1	2022_9	m	60-69
100619	786	751	545	449	-1	-1	2023_22	m	80-89
100620	945	910	665	564	-1	-1	2023_40	v	>= 90
100621	998	959	693	1	-1	-1	2023_44	m	>= 90
100622	381	346	149	-1	-1	-1	2022_22	v	80-89
100623	880	845	597	-1	-1	-1	2023_31	m	80-89
100624	479	443	211	118	-1	-1	2022_26	m	>= 90
100625	683	648	352	-1	-1	-1	2023_9	v	80-89
100626	873	838	645	-1	-1	-1	2023_40	v	70-79
100627	239	204	-1	-1	-1	-1	2021_44	m	80-89
100628	355	252	96	-1	-1	-1	2022_9	v	80-89
100629	111	14	-1	-1	-1	-1	2021_31	v	60-69
100630	483	448	216	-1	-1	-1	2022_31	m	70-79
100631	169	128	-1	-1	-1	-1	2021_35	m	80-89
100632	560	525	-1	-1	-1	-1	2022_35	v	>= 90
100633	888	852	652	-1	-1	-1	2023_40	v	70-79
100634	720	684	438	-1	-1	-1	2023_9	v	80-89
100635	939	911	638	-1	-1	-1	2023_35	m	>= 90
100636	154	131	-1	-1	-1	-1	2021_26	m	>= 90
100637	441	441	161	-1	-1	-1	2022_26	m	70-79
100638	970	916	-1	-1	-1	-1	2024_1	v	70-79
100639	276	241	34	-1	-1	-1	2022_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
100640	450	-1	-1	-1	-1	-1	2023_13	v	50-59
100641	975	940	680	569	-1	-1	2023_40	m	>= 90
100642	729	701	426	-1	-1	-1	2023_5	v	50-59
100643	725	690	-1	-1	-1	-1	2023_18	v	50-59
100644	246	211	-1	-1	-1	-1	2021_48	m	80-89
100645	513	478	209	113	-1	-1	2022_26	m	>= 90
100646	728	693	434	335	-1	-1	2023_9	v	80-89
100647	262	227	32	-1	-1	-1	2022_5	m	60-69
100648	353	317	122	-1	-1	-1	2022_18	m	70-79
100649	298	260	71	-1	-1	-1	2022_5	m	70-79
100650	805	765	512	414	-1	-1	2023_18	v	80-89
100651	657	572	393	-1	-1	-1	2023_5	v	70-79
100652	490	459	256	158	-1	-1	2022_35	m	70-79
100653	721	680	398	-1	-1	-1	2023_5	m	80-89
100654	268	233	-1	-1	-1	-1	2021_48	v	80-89
100655	448	409	157	43	-1	-1	2022_18	v	80-89
100656	187	122	-1	-1	-1	-1	2021_31	m	70-79
100657	750	710	479	379	-1	-1	2023_13	v	80-89
100658	713	678	437	354	-1	-1	2023_9	m	80-89
100659	765	724	-1	-1	-1	-1	2023_22	m	70-79
100660	93	65	-1	-1	-1	-1	2021_18	v	>= 90
100661	28	0	-1	-1	-1	-1	2021_9	v	70-79
100662	358	323	-1	-1	-1	-1	2022_9	v	>= 90
100663	471	433	213	-1	-1	-1	2022_26	m	80-89
100664	1027	991	726	-1	-1	-1	2023_48	m	>= 90
100665	117	-1	-1	-1	-1	-1	2021_26	m	>= 90
100666	76	-1	-1	-1	-1	-1	2021_18	m	>= 90
100667	661	626	370	259	-1	-1	2022_48	m	>= 90
100668	542	514	238	149	-1	-1	2022_31	v	>= 90
100669	111	76	-1	-1	-1	-1	2021_26	v	80-89
100670	834	799	596	498	-1	-1	2023_31	v	70-79
100671	987	910	739	-1	-1	-1	2024_1	v	70-79
100672	526	491	220	-1	-1	-1	2022_31	v	80-89
100673	726	691	492	352	-1	-1	2023_9	m	80-89
100674	13	-1	-1	-1	-1	-1	2021_18	m	70-79
100675	512	484	213	93	-1	-1	2022_26	v	>= 90
100676	512	475	276	-1	-1	-1	2022_40	m	70-79
100677	513	484	-1	-1	-1	-1	2022_40	v	80-89
100678	321	178	-1	-1	-1	-1	2022_31	v	50-59
100679	125	90	-1	-1	-1	-1	2021_35	m	70-79
100680	277	249	-1	-1	-1	-1	2021_44	v	70-79
100681	634	599	352	256	-1	-1	2022_48	v	80-89
100682	50	15	-1	-1	-1	-1	2021_13	v	>= 90
100683	324	289	-1	-1	-1	-1	2022_1	v	80-89
100684	207	172	-1	-1	-1	-1	2021_44	v	80-89
100685	333	305	16	-1	-1	-1	2022_1	m	80-89
100686	710	675	439	1	-1	-1	2023_13	m	70-79
100687	775	740	538	538	-1	-1	2023_26	v	>= 90
100688	848	818	572	543	-1	-1	2023_26	m	80-89
100689	500	430	246	156	-1	-1	2022_35	m	60-69
100690	75	40	-1	-1	-1	-1	2021_26	v	80-89
100691	968	968	940	940	674	563	2023_40	m	80-89
100692	923	888	609	-1	-1	-1	2023_40	v	>= 90
100693	519	491	197	-1	-1	-1	2022_26	v	80-89
100694	693	658	499	-1	-1	-1	2023_22	m	70-79
100695	743	722	405	-1	-1	-1	2023_5	m	60-69
100696	410	366	202	-1	-1	-1	2022_26	v	50-59
100697	64	-1	-1	-1	-1	-1	2021_18	m	>= 90
100698	180	144	-1	-1	-1	-1	2021_35	v	80-89
100699	429	401	122	-1	-1	-1	2022_13	v	>= 90
100700	605	570	299	204	-1	-1	2022_40	m	80-89
100701	142	108	-1	-1	-1	-1	2021_40	m	50-59
100702	333	297	34	-1	-1	-1	2022_1	m	>= 90
100703	603	575	191	-1	-1	-1	2022_40	v	>= 90
100704	505	470	259	159	-1	-1	2022_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
100705	592	557	322	-1	-1	-1	2022_44	v	80-89
100706	163	114	-1	-1	-1	-1	2021_44	m	60-69
100707	164	129	-1	-1	-1	-1	2021_35	m	80-89
100708	573	538	325	208	-1	-1	2022_40	m	80-89
100709	109	69	-1	-1	-1	-1	2021_31	m	70-79
100710	502	466	230	-1	-1	-1	2022_31	m	80-89
100711	578	550	279	-1	-1	-1	2022_35	v	>= 90
100712	413	375	166	-1	-1	-1	2022_22	m	70-79
100713	209	145	-1	-1	-1	-1	2021_35	m	80-89
100714	27	-1	1	-1	-1	-1	2021_22	m	80-89
100715	930	893	641	-1	-1	-1	2023_40	v	80-89
100716	219	183	-1	-1	-1	-1	2021_48	m	70-79
100717	698	663	426	-1	-1	-1	2023_9	v	60-69
100718	65	37	-1	-1	-1	-1	2021_13	v	80-89
100719	750	722	-1	-1	-1	-1	2023_13	v	80-89
100720	970	935	667	-1	-1	-1	2023_40	v	>= 90
100721	609	579	313	-1	-1	-1	2022_44	v	>= 90
100722	919	884	673	-1	-1	-1	2023_44	v	70-79
100723	14	-1	-1	-1	-1	-1	2021_9	m	80-89
100724	873	806	636	-1	-1	-1	2023_40	v	60-69
100725	50	15	-1	-1	-1	-1	2021_18	v	>= 90
100726	685	643	440	-1	-1	-1	2023_9	v	>= 90
100727	195	146	-1	-1	-1	-1	2021_48	m	80-89
100728	804	770	501	410	-1	-1	2023_18	v	>= 90
100729	200	165	-1	-1	-1	-1	2021_44	v	>= 90
100730	477	435	-1	-1	-1	-1	2022_22	m	>= 90
100731	762	734	-1	-1	-1	-1	2023_9	v	80-89
100732	686	609	412	-1	-1	-1	2023_9	m	60-69
100733	425	394	230	-1	-1	-1	2022_35	m	50-59
100734	521	427	226	-1	-1	-1	2022_31	v	80-89
100735	286	217	30	-1	-1	-1	2022_5	v	70-79
100736	720	670	494	-1	-1	-1	2023_18	v	60-69
100737	91	56	-1	-1	-1	-1	2021_31	m	70-79
100738	336	301	84	-1	-1	-1	2022_5	m	80-89
100739	962	927	703	-1	-1	-1	2023_48	v	70-79
100740	633	598	330	-1	-1	-1	2022_44	v	>= 90
100741	25	-1	-1	-1	-1	-1	2021_18	v	80-89
100742	561	526	302	-1	-1	-1	2022_44	m	70-79
100743	600	564	368	-1	-1	-1	2023_1	m	60-69
100744	721	693	532	402	-1	-1	2023_13	m	70-79
100745	639	611	418	-1	-1	-1	2023_9	m	60-69
100746	629	419	321	-1	-1	-1	2023_5	m	>= 90
100747	735	700	476	-1	-1	-1	2023_18	v	70-79
100748	928	893	-1	-1	-1	-1	2023_48	v	80-89
100749	398	363	135	-1	-1	-1	2022_22	m	60-69
100750	622	600	575	385	-1	-1	2023_5	m	>= 90
100751	568	547	1	1	-1	-1	2023_31	m	<50
100752	211	183	-1	-1	-1	-1	2021_35	m	80-89
100753	660	619	412	317	-1	-1	2023_5	m	80-89
100754	1001	966	734	633	-1	-1	2023_48	m	>= 90
100755	317	289	29	-1	-1	-1	2022_1	v	>= 90
100756	449	414	181	72	-1	-1	2022_22	m	80-89
100757	903	868	686	-1	-1	-1	2023_48	v	>= 90
100758	635	600	321	-1	-1	-1	2022_44	m	>= 90
100759	849	814	546	-1	-1	-1	2023_22	m	80-89
100760	412	374	206	100	-1	-1	2022_26	v	>= 90
100761	541	504	236	-1	-1	-1	2022_31	v	80-89
100762	655	620	399	-1	-1	-1	2023_5	m	80-89
100763	64	13	-1	-1	-1	-1	2021_26	m	70-79
100764	361	326	-1	-1	-1	-1	2022_9	v	80-89
100765	-3	-1	-1	-1	-1	-1	2021_18	m	80-89
100766	29	-1	-1	-1	-1	-1	2021_18	v	80-89
100767	468	413	244	-1	-1	-1	2022_35	v	60-69
100768	274	240	112	-1	-1	-1	2022_5	m	70-79
100769	279	251	-1	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
100770	316	295	1	-1	-1	-1	2021_48	m	>= 90
100771	964	929	732	-1	-1	-1	2024_1	v	60-69
100772	636	534	325	-1	-1	-1	2022_44	v	>= 90
100773	729	692	489	-1	-1	-1	2023_18	m	70-79
100774	384	349	115	-1	-1	-1	2022_18	m	80-89
100775	937	901	656	558	-1	-1	2023_40	v	80-89
100776	336	302	74	-1	-1	-1	2022_9	m	80-89
100777	556	517	277	-1	-1	-1	2022_35	m	80-89
100778	66	31	-1	-1	-1	-1	2021_18	v	80-89
100779	224	189	1	-1	-1	-1	2021_48	m	70-79
100780	432	396	149	54	-1	-1	2022_18	m	80-89
100781	961	927	721	619	-1	-1	2023_48	m	80-89
100782	156	122	-1	-1	-1	-1	2021_40	v	50-59
100783	35	0	-1	-1	-1	-1	2021_13	m	>= 90
100784	572	537	273	-1	-1	-1	2022_35	m	>= 90
100785	13	-1	-1	-1	-1	-1	2021_18	v	80-89
100786	678	657	366	-1	-1	-1	2022_48	m	>= 90
100787	959	896	713	610	-1	-1	2023_48	v	60-69
100788	952	917	690	-1	-1	-1	2023_48	v	80-89
100789	579	544	291	187	-1	-1	2022_40	m	80-89
100790	764	736	456	-1	-1	-1	2023_9	m	80-89
100791	358	323	95	-1	-1	-1	2022_9	v	>= 90
100792	648	613	326	-1	-1	-1	2022_48	v	>= 90
100793	473	438	-1	-1	-1	-1	2022_31	v	>= 90
100794	624	589	327	234	-1	-1	2022_44	v	80-89
100795	500	465	192	-1	-1	-1	2022_26	v	>= 90
100796	917	882	628	534	-1	-1	2023_35	m	>= 90
100797	90	61	-1	-1	-1	-1	2021_22	v	>= 90
100798	793	759	513	-1	-1	-1	2023_18	m	80-89
100799	73	-1	-1	-1	-1	-1	2021_31	v	60-69
100800	250	215	-1	-1	-1	-1	2021_44	m	80-89
100801	606	578	289	-1	-1	-1	2022_40	v	>= 90
100802	364	329	23	-1	-1	-1	2022_13	v	80-89
100803	847	809	570	474	-1	-1	2023_26	m	80-89
100804	504	468	241	-1	-1	-1	2022_35	m	70-79
100805	874	839	475	-1	-1	-1	2023_26	m	>= 90
100806	787	759	481	-1	-1	-1	2023_13	m	>= 90
100807	726	691	424	-1	-1	-1	2023_5	m	>= 90
100808	239	211	-1	-1	-1	-1	2021_40	v	80-89
100809	147	127	-1	-1	-1	-1	2021_26	v	>= 90
100810	409	374	168	-1	-1	-1	2022_22	v	70-79
100811	631	547	-1	-1	-1	-1	2023_5	m	60-69
100812	426	373	183	-1	-1	-1	2022_26	v	>= 90
100813	168	127	-1	-1	-1	-1	2021_44	v	50-59
100814	528	444	219	-1	-1	-1	2022_31	v	>= 90
100815	806	778	514	395	-1	-1	2023_18	m	>= 90
100816	5	-1	1	1	-1	-1	2021_5	v	80-89
100817	731	661	517	-1	-1	-1	2023_18	v	>= 90
100818	639	604	353	258	-1	-1	2022_48	v	80-89
100819	429	394	156	-1	-1	-1	2022_18	v	>= 90
100820	460	431	146	-1	-1	-1	2022_18	m	50-59
100821	699	656	402	-1	-1	-1	2023_1	v	80-89
100822	26	-1	-1	-1	-1	-1	2021_13	m	>= 90
100823	270	242	-1	-1	-1	-1	2021_44	v	70-79
100824	645	645	610	610	364	259	2022_48	m	>= 90
100825	442	407	-1	-1	-1	-1	2022_31	m	60-69
100826	152	124	-1	-1	-1	-1	2021_26	m	>= 90
100827	858	823	598	-1	-1	-1	2023_35	v	70-79
100828	516	481	199	-1	-1	-1	2022_26	v	>= 90
100829	874	839	627	-1	-1	-1	2023_40	m	70-79
100830	864	829	578	471	-1	-1	2023_26	m	>= 90
100831	667	632	395	353	-1	-1	2023_1	m	80-89
100832	631	596	-1	-1	-1	-1	2023_9	v	60-69
100833	700	665	468	-1	-1	-1	2023_13	m	70-79
100834	122	87	-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
100835	790	755	511	-1	-1	-1	2023_26	m	70-79
100836	631	566	394	-1	-1	-1	2023_5	m	70-79
100837	261	226	-1	-1	-1	-1	2021_44	m	>= 90
100838	611	582	304	186	-1	-1	2022_40	v	>= 90
100839	674	646	364	252	-1	-1	2022_48	v	>= 90
100840	129	102	-1	-1	-1	-1	2021_31	m	70-79
100841	371	336	216	-1	-1	-1	2022_31	m	80-89
100842	4	-1	-1	-1	-1	-1	2021_9	m	>= 90
100843	310	275	-1	-1	-1	-1	2022_13	v	80-89
100844	29	-1	-1	-1	-1	-1	2021_13	m	80-89
100845	676	637	386	-1	-1	-1	2023_1	m	80-89
100846	178	143	-1	-1	-1	-1	2021_35	m	80-89
100847	48	-1	-1	-1	-1	-1	2021_26	m	70-79
100848	159	122	-1	-1	-1	-1	2021_44	m	50-59
100849	272	244	-1	-1	-1	-1	2021_44	m	80-89
100850	389	354	162	-1	-1	-1	2022_26	m	60-69
100851	598	562	296	-1	-1	-1	2022_40	v	>= 90
100852	319	236	63	-1	-1	-1	2022_9	v	80-89
100853	640	556	375	-1	-1	-1	2023_1	m	>= 90
100854	510	476	274	-1	-1	-1	2022_40	m	60-69
100855	454	419	159	-1	-1	-1	2022_18	v	>= 90
100856	670	642	367	-1	-1	-1	2022_48	m	60-69
100857	826	791	544	-1	-1	-1	2023_26	m	80-89
100858	856	828	552	440	-1	-1	2023_22	m	80-89
100859	395	367	367	-1	-1	-1	2022_9	m	>= 90
100860	294	259	7	-1	-1	-1	2021_48	v	>= 90
100861	393	393	329	122	-1	-1	2022_13	v	80-89
100862	388	356	73	-1	-1	-1	2022_18	m	60-69
100863	938	856	668	-1	-1	-1	2023_40	v	80-89
100864	474	439	348	-1	-1	-1	2023_1	v	<50
100865	740	740	654	654	479	-1	2023_18	v	70-79
100866	804	769	521	-1	-1	-1	2023_18	m	>= 90
100867	628	550	292	-1	-1	-1	2023_1	m	60-69
100868	318	283	-1	-1	-1	-1	2022_5	m	80-89
100869	750	716	-1	-1	-1	-1	2023_9	v	>= 90
100870	154	126	-1	-1	-1	-1	2021_26	v	>= 90
100871	376	348	83	-1	-1	-1	2022_9	v	80-89
100872	600	572	410	-1	-1	-1	2022_48	m	70-79
100873	710	618	457	-1	-1	-1	2023_13	m	60-69
100874	466	395	151	-1	-1	-1	2022_18	v	>= 90
100875	849	820	575	575	-1	-1	2023_26	m	>= 90
100876	552	518	-1	-1	-1	-1	2022_35	v	>= 90
100877	380	345	143	53	-1	-1	2022_18	v	80-89
100878	206	-1	-1	-1	-1	-1	2022_5	m	70-79
100879	927	893	678	-1	-1	-1	2023_44	v	70-79
100880	971	921	759	-1	-1	-1	2023_48	v	80-89
100881	896	661	1	1	-1	-1	2023_44	m	60-69
100882	473	473	377	377	216	124	2022_31	m	80-89
100883	518	490	206	-1	-1	-1	2022_26	v	>= 90
100884	100	65	-1	-1	-1	-1	2021_22	m	80-89
100885	380	343	225	132	-1	-1	2022_22	m	60-69
100886	63	27	1	-1	-1	-1	2021_13	v	>= 90
100887	322	287	-1	-1	-1	-1	2022_1	v	>= 90
100888	663	628	369	-1	-1	-1	2022_48	v	>= 90
100889	671	643	-1	-1	-1	-1	2022_48	v	>= 90
100890	748	548	-1	-1	-1	-1	2023_26	m	50-59
100891	558	481	233	-1	-1	-1	2022_35	m	60-69
100892	210	189	121	-1	-1	-1	2021_35	v	>= 90
100893	1042	1012	1012	1007	1007	1007	2024_1	v	>= 90
100894	126	97	-1	-1	-1	-1	2021_22	m	>= 90
100895	389	354	104	-1	-1	-1	2022_18	m	80-89
100896	164	129	-1	-1	-1	-1	2021_48	m	80-89
100897	336	336	301	301	96	96	2022_9	v	>= 90
100898	399	371	77	-1	-1	-1	2022_9	m	60-69
100899	854	820	601	-1	-1	-1	2023_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
100900	849	814	524	-1	-1	-1	2023_22	m	>= 90
100901	186	-1	-1	-1	-1	-1	2021_31	v	>= 90
100902	451	423	139	-1	-1	-1	2022_18	v	70-79
100903	227	192	-1	-1	-1	-1	2021_40	v	80-89
100904	561	526	238	-1	-1	-1	2022_35	m	>= 90
100905	176	137	-1	-1	-1	-1	2021_48	v	50-59
100906	667	639	365	247	-1	-1	2022_48	m	>= 90
100907	521	486	247	-1	-1	-1	2022_35	m	80-89
100908	961	925	689	-1	-1	-1	2023_48	v	70-79
100909	41	-1	1	-1	-1	-1	2021_18	m	80-89
100910	610	575	378	-1	-1	-1	2023_5	v	<50
100911	178	143	-1	-1	-1	-1	2021_44	m	70-79
100912	471	443	75	-1	-1	-1	2022_22	v	>= 90
100913	341	313	62	-1	-1	-1	2022_9	v	60-69
100914	372	333	-1	-1	-1	-1	2022_22	m	<50
100915	876	841	672	-1	-1	-1	2023_44	v	60-69
100916	930	894	649	-1	-1	-1	2023_48	m	60-69
100917	100	79	-1	-1	-1	-1	2021_18	v	>= 90
100918	216	180	-1	-1	-1	-1	2021_40	m	80-89
100919	883	848	645	-1	-1	-1	2023_40	m	70-79
100920	491	462	188	69	-1	-1	2022_22	v	80-89
100921	629	601	364	364	252	-1	2022_48	v	>= 90
100922	243	213	-1	-1	-1	-1	2021_44	v	80-89
100923	639	605	364	266	-1	-1	2022_48	v	80-89
100924	545	509	330	-1	-1	-1	2022_48	m	50-59
100925	196	161	-1	-1	-1	-1	2021_44	v	60-69
100926	682	642	394	292	-1	-1	2023_1	m	80-89
100927	561	526	255	-1	-1	-1	2022_35	m	80-89
100928	136	101	-1	-1	-1	-1	2021_44	v	70-79
100929	588	518	-1	-1	-1	-1	2022_48	v	60-69
100930	505	470	199	107	-1	-1	2022_26	m	>= 90
100931	860	833	584	-1	-1	-1	2023_31	v	60-69
100932	671	636	437	339	-1	-1	2023_9	v	70-79
100933	150	112	-1	-1	-1	-1	2021_35	m	80-89
100934	663	628	453	-1	-1	-1	2023_13	m	50-59
100935	739	685	488	-1	-1	-1	2023_18	v	70-79
100936	306	278	-1	-1	-1	-1	2021_48	v	>= 90
100937	429	394	166	-1	-1	-1	2022_26	v	70-79
100938	256	215	-1	-1	-1	-1	2022_1	m	70-79
100939	467	432	214	124	-1	-1	2022_31	v	80-89
100940	534	463	284	-1	-1	-1	2022_40	m	60-69
100941	685	647	394	-1	-1	-1	2023_1	m	>= 90
100942	718	683	421	-1	-1	-1	2023_5	m	>= 90
100943	511	476	336	231	-1	-1	2022_40	m	60-69
100944	264	229	-1	-1	-1	-1	2021_44	m	80-89
100945	253	218	-1	-1	-1	-1	2022_1	v	70-79
100946	599	562	412	319	-1	-1	2022_48	m	70-79
100947	874	839	492	-1	-1	-1	2023_26	v	>= 90
100948	449	414	120	-1	-1	-1	2022_18	m	>= 90
100949	268	233	-1	-1	-1	-1	2021_44	m	>= 90
100950	374	338	131	27	-1	-1	2022_13	v	80-89
100951	245	217	-1	-1	-1	-1	2021_40	v	>= 90
100952	622	587	327	222	-1	-1	2022_44	m	80-89
100953	609	567	313	-1	-1	-1	2022_44	m	>= 90
100954	467	439	168	-1	-1	-1	2022_22	m	>= 90
100955	1035	1007	721	721	-1	-1	2023_48	v	80-89
100956	581	357	-1	-1	-1	-1	2023_1	m	50-59
100957	160	125	-1	-1	-1	-1	2021_40	v	80-89
100958	123	-1	-1	-1	-1	-1	2022_13	m	80-89
100959	462	420	216	-1	-1	-1	2022_31	m	60-69
100960	921	886	674	582	-1	-1	2023_44	m	70-79
100961	844	807	542	-1	-1	-1	2023_22	m	>= 90
100962	948	913	663	-1	-1	-1	2023_40	v	80-89
100963	165	143	118	-1	-1	-1	2021_44	v	>= 90
100964	580	552	188	-1	-1	-1	2022_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
100965	336	-1	-1	-1	-1	-1	2022_22	v	80-89
100966	359	324	112	-1	-1	-1	2022_18	m	70-79
100967	735	700	505	-1	-1	-1	2023_18	m	70-79
100968	101	66	-1	-1	-1	-1	2021_40	v	60-69
100969	570	535	378	284	-1	-1	2022_44	v	70-79
100970	34	-1	-1	-1	-1	-1	2021_13	v	>= 90
100971	260	225	-1	-1	-1	-1	2021_44	v	80-89
100972	676	641	389	-1	-1	-1	2023_1	m	80-89
100973	401	363	99	3	-1	-1	2022_13	m	>= 90
100974	793	-1	1	-1	-1	-1	2023_18	m	>= 90
100975	408	373	-1	-1	-1	-1	2022_13	v	>= 90
100976	407	372	149	-1	-1	-1	2022_22	v	70-79
100977	579	548	325	-1	-1	-1	2022_48	m	70-79
100978	111	76	-1	-1	-1	-1	2021_22	v	80-89
100979	71	-1	-1	-1	-1	-1	2021_26	m	60-69
100980	602	573	406	299	-1	-1	2022_48	m	60-69
100981	753	718	422	-1	-1	-1	2023_9	m	>= 90
100982	660	625	433	-1	-1	-1	2023_9	v	>= 90
100983	281	245	-1	-1	-1	-1	2021_48	m	>= 90
100984	876	842	690	593	-1	-1	2023_40	v	60-69
100985	198	163	-1	-1	-1	-1	2021_44	v	70-79
100986	695	660	418	-1	-1	-1	2023_5	m	80-89
100987	792	754	-1	-1	-1	-1	2023_35	m	50-59
100988	572	537	269	-1	-1	-1	2022_40	m	80-89
100989	382	347	83	-1	-1	-1	2022_9	m	>= 90
100990	795	767	389	-1	-1	-1	2023_13	v	>= 90
100991	121	93	-1	-1	-1	-1	2021_22	v	80-89
100992	909	881	607	-1	-1	-1	2023_31	m	70-79
100993	845	810	590	492	-1	-1	2023_31	v	70-79
100994	733	705	428	-1	-1	-1	2023_5	v	70-79
100995	440	406	146	-1	-1	-1	2022_22	v	80-89
100996	32	-1	-1	-1	-1	-1	2021_22	m	70-79
100997	759	723	488	-1	-1	-1	2023_18	m	80-89
100998	816	788	516	-1	-1	-1	2023_18	v	80-89
100999	299	271	-1	-1	-1	-1	2021_48	m	80-89
101000	800	765	512	415	-1	-1	2023_18	m	80-89
101001	393	358	95	-1	-1	-1	2022_9	m	>= 90
101002	965	930	-1	-1	-1	-1	2023_48	v	70-79
101003	288	260	26	-1	-1	-1	2022_1	v	70-79
101004	612	584	302	193	-1	-1	2022_40	v	>= 90
101005	880	841	622	-1	-1	-1	2023_31	v	80-89
101006	896	865	634	-1	-1	-1	2023_35	v	>= 90
101007	899	863	-1	-1	-1	-1	2023_48	m	50-59
101008	635	607	336	216	-1	-1	2022_44	v	80-89
101009	992	957	708	-1	-1	-1	2023_48	m	80-89
101010	747	712	480	-1	-1	-1	2023_18	v	80-89
101011	155	126	1	1	-1	-1	2021_26	v	80-89
101012	653	618	365	267	-1	-1	2022_48	v	>= 90
101013	940	905	690	-1	-1	-1	2023_48	v	70-79
101014	308	273	-1	-1	-1	-1	2022_5	m	80-89
101015	121	80	-1	-1	-1	-1	2021_31	v	80-89
101016	458	430	52	-1	-1	-1	2022_18	v	>= 90
101017	782	747	-1	-1	-1	-1	2023_26	v	60-69
101018	870	835	662	-1	-1	-1	2023_44	m	60-69
101019	877	842	603	-1	-1	-1	2023_31	m	80-89
101020	258	223	-1	-1	-1	-1	2021_44	v	80-89
101021	624	589	341	231	-1	-1	2022_44	v	>= 90
101022	39	37	14	-1	-1	-1	2021_13	v	>= 90
101023	881	853	575	460	-1	-1	2023_26	m	70-79
101024	674	639	385	-1	-1	-1	2023_9	v	70-79
101025	663	633	419	-1	-1	-1	2023_9	v	60-69
101026	689	654	399	298	-1	-1	2023_1	m	>= 90
101027	255	220	-1	-1	-1	-1	2021_44	m	80-89
101028	605	570	309	207	-1	-1	2022_40	m	>= 90
101029	916	888	523	-1	-1	-1	2023_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
101030	970	942	674	-1	-1	-1	2023_40	v	80-89
101031	711	676	490	-1	-1	-1	2023_9	m	80-89
101032	786	750	545	-1	-1	-1	2023_26	m	70-79
101033	718	683	502	371	-1	-1	2023_9	m	80-89
101034	528	492	333	241	-1	-1	2022_40	m	70-79
101035	3	-1	-1	-1	-1	-1	2021_18	m	70-79
101036	239	204	-1	-1	-1	-1	2021_40	m	>= 90
101037	669	641	461	332	-1	-1	2023_5	m	70-79
101038	708	674	484	-1	-1	-1	2023_13	m	70-79
101039	434	399	155	-1	-1	-1	2022_22	m	80-89
101040	37	37	2	2	-1	-1	2021_13	v	>= 90
101041	559	524	307	-1	-1	-1	2022_44	m	70-79
101042	526	490	285	-1	-1	-1	2022_40	m	70-79
101043	642	607	316	-1	-1	-1	2022_44	v	>= 90
101044	282	279	247	2	-1	-1	2021_48	m	70-79
101045	698	663	423	-1	-1	-1	2023_9	m	70-79
101046	213	213	182	182	-1	-1	2021_40	m	>= 90
101047	570	336	-1	-1	-1	-1	2022_48	v	<50
101048	90	55	-1	-1	-1	-1	2021_26	m	70-79
101049	406	371	150	94	-1	-1	2022_22	m	80-89
101050	664	644	630	609	-1	-1	2022_48	v	>= 90
101051	847	812	623	-1	-1	-1	2023_35	v	70-79
101052	626	585	346	-1	-1	-1	2022_48	v	80-89
101053	850	815	591	496	-1	-1	2023_31	v	80-89
101054	544	516	230	-1	-1	-1	2022_31	v	60-69
101055	1009	966	729	-1	-1	-1	2023_48	m	>= 90
101056	611	571	332	235	-1	-1	2022_44	m	80-89
101057	105	77	-1	-1	-1	-1	2021_26	m	80-89
101058	872	836	613	-1	-1	-1	2023_31	m	>= 90
101059	12	-1	-1	-1	-1	-1	2021_22	v	80-89
101060	709	673	427	-1	-1	-1	2023_13	m	70-79
101061	391	363	84	-1	-1	-1	2022_9	v	>= 90
101062	452	368	191	-1	-1	-1	2022_31	m	70-79
101063	381	346	138	-1	-1	-1	2022_18	v	70-79
101064	195	158	-1	-1	-1	-1	2021_44	m	70-79
101065	665	630	348	-1	-1	-1	2022_48	v	80-89
101066	423	389	116	-1	-1	-1	2022_18	m	80-89
101067	410	375	198	-1	-1	-1	2022_18	m	80-89
101068	636	601	321	-1	-1	-1	2022_48	v	>= 90
101069	734	699	589	446	-1	-1	2023_9	v	80-89
101070	946	911	643	-1	-1	-1	2023_44	m	70-79
101071	125	97	-1	-1	-1	-1	2021_22	v	>= 90
101072	19	-1	-1	-1	-1	-1	2021_9	m	80-89
101073	74	39	-1	-1	-1	-1	2021_26	m	70-79
101074	913	873	-1	-1	-1	-1	2023_35	m	>= 90
101075	98	63	-1	-1	-1	-1	2021_22	v	>= 90
101076	621	585	308	1	-1	-1	2022_44	v	80-89
101077	103	75	-1	-1	-1	-1	2021_22	v	>= 90
101078	795	760	494	397	-1	-1	2023_18	m	80-89
101079	215	174	-1	-1	-1	-1	2021_40	m	80-89
101080	325	290	88	77	-1	-1	2022_9	m	>= 90
101081	183	148	1	-1	-1	-1	2021_35	m	80-89
101082	362	327	-1	-1	-1	-1	2022_13	m	70-79
101083	510	475	-1	-1	-1	-1	2023_9	m	<50
101084	716	681	452	-1	-1	-1	2023_13	v	70-79
101085	740	705	463	361	-1	-1	2023_9	m	>= 90
101086	912	877	657	-1	-1	-1	2023_44	m	70-79
101087	399	190	-1	-1	-1	-1	2022_31	v	<50
101088	668	626	388	299	-1	-1	2023_1	v	80-89
101089	569	518	335	-1	-1	-1	2022_48	m	60-69
101090	907	869	652	-1	-1	-1	2023_40	m	70-79
101091	303	268	97	-1	-1	-1	2022_9	v	70-79
101092	802	767	508	-1	-1	-1	2023_18	v	>= 90
101093	269	241	-1	-1	-1	-1	2021_44	m	>= 90
101094	453	414	210	108	-1	-1	2022_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
101095	840	805	539	-1	-1	-1	2023_22	m	>= 90
101096	218	183	-1	-1	-1	-1	2021_40	m	80-89
101097	592	557	352	250	-1	-1	2022_48	m	70-79
101098	691	656	402	276	-1	-1	2023_1	m	>= 90
101099	469	433	-1	-1	-1	-1	2022_35	v	50-59
101100	794	766	474	-1	-1	-1	2023_13	m	60-69
101101	732	696	-1	-1	-1	-1	2023_13	m	80-89
101102	830	795	538	444	-1	-1	2023_22	v	80-89
101103	844	809	574	464	-1	-1	2023_26	m	80-89
101104	92	92	56	56	-1	-1	2021_26	v	80-89
101105	944	909	682	588	-1	-1	2023_44	v	70-79
101106	768	726	478	-1	-1	-1	2023_13	m	80-89
101107	415	379	139	-1	-1	-1	2022_18	m	>= 90
101108	695	660	430	332	-1	-1	2023_5	m	>= 90
101109	207	172	-1	-1	-1	-1	2021_48	m	70-79
101110	740	705	453	-1	-1	-1	2023_9	v	>= 90
101111	257	222	-1	-1	-1	-1	2021_44	v	>= 90
101112	183	-1	-1	-1	-1	-1	2022_26	v	70-79
101113	682	647	449	349	-1	-1	2023_9	m	70-79
101114	604	527	351	-1	-1	-1	2022_48	m	60-69
101115	646	611	473	-1	-1	-1	2023_5	v	70-79
101116	86	51	-1	-1	-1	-1	2021_18	m	>= 90
101117	300	265	-1	-1	-1	-1	2021_48	v	>= 90
101118	353	318	111	17	-1	-1	2022_13	v	70-79
101119	853	818	587	487	-1	-1	2023_31	v	>= 90
101120	573	537	336	-1	-1	-1	2022_48	v	70-79
101121	947	912	698	-1	-1	-1	2023_48	v	70-79
101122	940	904	664	550	-1	-1	2023_40	v	80-89
101123	181	-1	-1	-1	-1	-1	2022_5	m	80-89
101124	670	628	395	291	-1	-1	2023_1	m	80-89
101125	798	770	515	-1	-1	-1	2023_18	m	>= 90
101126	883	848	645	-1	-1	-1	2023_40	v	70-79
101127	231	196	-1	-1	-1	-1	2021_40	m	>= 90
101128	661	621	450	-1	-1	-1	2023_13	m	50-59
101129	659	622	360	266	-1	-1	2022_48	m	80-89
101130	971	932	662	564	-1	-1	2023_40	v	>= 90
101131	210	183	-1	-1	-1	-1	2021_35	v	80-89
101132	178	150	-1	-1	-1	-1	2021_31	v	80-89
101133	750	715	465	-1	-1	-1	2023_18	m	80-89
101134	1031	996	734	-1	-1	-1	2023_48	m	>= 90
101135	466	426	-1	-1	-1	-1	2022_22	v	>= 90
101136	481	453	176	-1	-1	-1	2022_22	m	60-69
101137	581	546	302	-1	-1	-1	2022_40	v	>= 90
101138	813	562	562	-1	-1	-1	2023_26	v	>= 90
101139	372	-1	-1	-1	-1	-1	2023_5	m	>= 90
101140	724	705	689	422	-1	-1	2023_5	m	>= 90
101141	807	738	556	1	-1	-1	2023_26	v	>= 90
101142	311	283	48	-1	-1	-1	2022_5	m	60-69
101143	898	818	653	-1	-1	-1	2023_40	v	>= 90
101144	675	640	421	-1	-1	-1	2023_9	m	70-79
101145	180	152	-1	-1	-1	-1	2021_31	m	70-79
101146	199	162	-1	-1	-1	-1	2021_35	v	>= 90
101147	636	608	330	222	-1	-1	2022_44	m	80-89
101148	777	742	-1	-1	-1	-1	2023_22	v	80-89
101149	533	511	-1	-1	-1	-1	2023_5	m	70-79
101150	921	876	684	594	-1	-1	2023_44	v	70-79
101151	565	530	278	173	-1	-1	2022_35	m	>= 90
101152	429	394	-1	-1	-1	-1	2022_31	m	60-69
101153	379	344	-1	-1	-1	-1	2022_9	m	80-89
101154	667	633	381	286	-1	-1	2023_1	m	80-89
101155	183	155	-1	-1	-1	-1	2021_31	m	>= 90
101156	276	248	-1	-1	-1	-1	2021_44	v	80-89
101157	1024	990	773	633	-1	-1	2023_48	m	>= 90
101158	952	892	708	-1	-1	-1	2023_48	m	60-69
101159	411	376	125	3	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
101160	596	561	358	-1	-1	-1	2022_48	v	80-89
101161	908	880	614	503	-1	-1	2023_31	v	80-89
101162	508	472	325	-1	-1	-1	2023_1	m	>= 90
101163	98	60	-1	-1	-1	-1	2021_26	m	80-89
101164	156	-1	-1	-1	-1	-1	2021_31	m	>= 90
101165	491	463	131	-1	-1	-1	2022_22	m	>= 90
101166	794	759	552	-1	-1	-1	2023_26	v	70-79
101167	676	640	412	318	-1	-1	2023_5	m	80-89
101168	57	29	-1	-1	-1	-1	2021_13	v	>= 90
101169	639	554	363	265	-1	-1	2022_48	v	60-69
101170	592	557	339	-1	-1	-1	2022_48	m	70-79
101171	191	138	10	-1	-1	-1	2022_1	m	>= 90
101172	931	896	646	547	-1	-1	2023_35	v	>= 90
101173	368	340	96	-1	-1	-1	2022_5	v	>= 90
101174	264	229	-1	-1	-1	-1	2021_44	m	80-89
101175	644	609	362	-1	-1	-1	2023_1	v	>= 90
101176	186	158	-1	-1	-1	-1	2021_31	m	>= 90
101177	232	197	-1	-1	-1	-1	2021_48	m	80-89
101178	581	546	343	-1	-1	-1	2022_48	m	60-69
101179	535	500	241	-1	-1	-1	2022_31	v	80-89
101180	303	268	82	-1	-1	-1	2022_9	v	80-89
101181	609	572	308	193	-1	-1	2022_40	m	>= 90
101182	951	914	680	-1	-1	-1	2023_44	m	80-89
101183	599	543	-1	-1	-1	-1	2023_1	m	60-69
101184	289	253	46	-1	-1	-1	2022_5	m	70-79
101185	266	215	93	-1	-1	-1	2022_5	m	60-69
101186	969	934	-1	-1	-1	-1	2023_40	v	>= 90
101187	830	795	595	488	-1	-1	2023_31	m	70-79
101188	808	774	582	471	-1	-1	2023_26	v	>= 90
101189	240	213	-1	-1	-1	-1	2021_40	m	80-89
101190	63	63	34	34	-1	-1	2021_13	m	>= 90
101191	562	493	409	-1	-1	-1	2022_48	v	60-69
101192	480	452	181	-1	-1	-1	2022_22	v	80-89
101193	711	676	430	-1	-1	-1	2023_9	v	80-89
101194	483	444	224	134	-1	-1	2022_31	m	80-89
101195	610	582	296	-1	-1	-1	2022_40	v	>= 90
101196	764	730	483	384	-1	-1	2023_13	m	80-89
101197	682	647	455	372	-1	-1	2023_13	m	60-69
101198	925	890	622	-1	-1	-1	2023_35	m	>= 90
101199	636	608	328	222	-1	-1	2022_44	v	70-79
101200	545	476	303	-1	-1	-1	2022_48	v	50-59
101201	110	56	-1	-1	-1	-1	2021_22	v	>= 90
101202	434	399	132	-1	-1	-1	2022_26	m	80-89
101203	3	-1	-1	-1	-1	-1	2021_18	m	70-79
101204	380	345	-1	-1	-1	-1	2022_9	v	>= 90
101205	173	16	-1	-1	-1	-1	2022_5	v	<50
101206	484	449	287	-1	-1	-1	2022_31	m	80-89
101207	505	467	253	-1	-1	-1	2022_35	m	80-89
101208	23	-1	-1	-1	-1	-1	2021_9	m	>= 90
101209	326	290	41	-1	-1	-1	2022_5	m	>= 90
101210	902	866	607	-1	-1	-1	2023_31	v	>= 90
101211	240	212	-1	-1	-1	-1	2021_40	v	80-89
101212	117	82	-1	-1	-1	-1	2021_35	m	70-79
101213	31	3	-1	-1	-1	-1	2021_9	v	>= 90
101214	248	212	-1	-1	-1	-1	2021_48	m	>= 90
101215	-6	-1	-1	-1	-1	-1	2021_13	v	80-89
101216	812	777	-1	-1	-1	-1	2023_31	v	70-79
101217	371	371	343	343	63	63	2022_5	v	>= 90
101218	306	278	2	-1	-1	-1	2021_48	v	80-89
101219	671	589	-1	-1	-1	-1	2023_9	v	>= 90
101220	439	404	163	-1	-1	-1	2022_26	m	70-79
101221	153	111	-1	-1	-1	-1	2021_31	v	80-89
101222	786	758	473	-1	-1	-1	2023_13	m	70-79
101223	667	631	417	-1	-1	-1	2023_5	m	80-89
101224	480	313	-1	-1	-1	-1	2022_44	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
101225	587	552	345	246	-1	-1	2022_48	m	70-79
101226	387	-1	-1	-1	-1	-1	2023_1	v	>= 90
101227	953	918	723	-1	-1	-1	2023_48	m	70-79
101228	931	896	667	-1	-1	-1	2023_40	v	80-89
101229	292	252	62	-1	-1	-1	2022_9	m	70-79
101230	324	289	2	-1	-1	-1	2022_1	m	80-89
101231	275	240	-1	-1	-1	-1	2022_1	m	80-89
101232	309	281	-1	-1	-1	-1	2021_48	v	80-89
101233	810	775	576	-1	-1	-1	2023_31	v	60-69
101234	87	-1	1	-1	-1	-1	2021_18	v	80-89
101235	236	174	-1	-1	-1	-1	2021_48	m	80-89
101236	722	688	-1	-1	-1	-1	2023_22	m	70-79
101237	290	255	-1	-1	-1	-1	2021_48	v	>= 90
101238	148	120	-1	-1	-1	-1	2022_13	v	70-79
101239	697	-1	-1	-1	-1	-1	2023_22	m	50-59
101240	878	843	649	-1	-1	-1	2023_40	m	70-79
101241	270	242	-1	-1	-1	-1	2021_44	m	80-89
101242	881	845	620	525	-1	-1	2023_35	m	80-89
101243	428	393	140	-1	-1	-1	2022_18	m	80-89
101244	139	103	-1	-1	-1	-1	2021_35	v	80-89
101245	644	616	336	-1	-1	-1	2022_44	v	80-89
101246	701	673	426	-1	-1	-1	2023_5	v	>= 90
101247	575	536	281	-1	-1	-1	2022_40	v	80-89
101248	629	597	334	-1	-1	-1	2022_44	m	>= 90
101249	521	486	267	-1	-1	-1	2022_40	m	70-79
101250	921	886	673	-1	-1	-1	2023_44	m	70-79
101251	628	593	-1	-1	-1	-1	2022_44	v	>= 90
101252	390	362	85	-1	-1	-1	2022_9	m	>= 90
101253	715	681	-1	-1	-1	-1	2023_22	v	60-69
101254	449	414	214	-1	-1	-1	2022_31	m	70-79
101255	719	683	432	313	-1	-1	2023_5	m	>= 90
101256	981	907	694	-1	-1	-1	2023_48	m	60-69
101257	277	249	-1	-1	-1	-1	2021_44	m	80-89
101258	576	541	282	-1	-1	-1	2022_35	v	>= 90
101259	742	707	457	-1	-1	-1	2023_9	m	>= 90
101260	763	729	563	-1	-1	-1	2023_31	m	60-69
101261	1067	-1	-1	-1	-1	-1	2024_1	v	80-89
101262	600	565	424	-1	-1	-1	2023_9	v	60-69
101263	704	675	278	-1	-1	-1	2023_1	m	>= 90
101264	773	738	501	403	-1	-1	2023_18	m	80-89
101265	289	254	82	-1	-1	-1	2022_13	v	<50
101266	753	718	476	383	-1	-1	2023_13	v	80-89
101267	4	-1	-1	-1	-1	-1	2021_9	m	80-89
101268	634	599	343	-1	-1	-1	2022_48	v	80-89
101269	589	541	325	227	-1	-1	2022_40	m	>= 90
101270	370	342	-1	-1	-1	-1	2022_5	v	80-89
101271	758	722	449	337	-1	-1	2023_9	v	>= 90
101272	297	262	-1	-1	-1	-1	2022_1	m	80-89
101273	531	496	246	-1	-1	-1	2022_31	m	>= 90
101274	363	324	44	-1	-1	-1	2022_5	m	>= 90
101275	908	873	671	-1	-1	-1	2023_44	v	70-79
101276	82	55	1	-1	-1	-1	2021_22	m	60-69
101277	922	887	684	584	-1	-1	2023_44	v	70-79
101278	630	595	243	-1	-1	-1	2022_44	v	>= 90
101279	149	114	-1	-1	-1	-1	2021_40	m	70-79
101280	274	239	57	-1	-1	-1	2022_5	v	70-79
101281	675	640	428	333	-1	-1	2023_5	m	>= 90
101282	184	156	-1	-1	-1	-1	2021_31	v	>= 90
101283	741	707	448	349	-1	-1	2023_9	v	80-89
101284	745	710	446	-1	-1	-1	2023_9	v	80-89
101285	253	218	42	-1	-1	-1	2022_1	m	70-79
101286	235	199	-1	-1	-1	-1	2022_1	v	70-79
101287	976	940	719	626	-1	-1	2023_48	v	80-89
101288	785	750	529	-1	-1	-1	2023_22	v	70-79
101289	731	703	478	428	-1	-1	2023_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
101290	80	44	-1	-1	-1	-1	2021_26	m	70-79
101291	315	231	-1	-1	-1	-1	2022_44	v	>= 90
101292	1005	970	773	662	-1	-1	2024_1	v	80-89
101293	373	338	-1	-1	-1	-1	2022_18	v	70-79
101294	210	175	-1	-1	-1	-1	2021_35	v	>= 90
101295	528	493	297	-1	-1	-1	2022_40	v	70-79
101296	484	456	182	-1	-1	-1	2022_22	v	>= 90
101297	279	244	37	-1	-1	-1	2022_5	m	70-79
101298	396	368	91	-1	-1	-1	2022_9	v	>= 90
101299	1038	1010	724	-1	-1	-1	2023_48	v	70-79
101300	89	46	-1	-1	-1	-1	2021_22	v	80-89
101301	705	668	414	-1	-1	-1	2023_13	m	70-79
101302	459	424	155	-1	-1	-1	2022_31	m	80-89
101303	944	910	682	-1	-1	-1	2023_44	v	80-89
101304	650	615	393	-1	-1	-1	2023_5	m	70-79
101305	548	513	333	-1	-1	-1	2022_48	m	50-59
101306	596	561	312	-1	-1	-1	2022_44	v	80-89
101307	216	180	-1	-1	-1	-1	2022_1	v	80-89
101308	8	-1	-1	-1	-1	-1	2021_18	m	60-69
101309	773	737	527	-1	-1	-1	2023_22	v	80-89
101310	476	438	204	108	-1	-1	2022_26	m	80-89
101311	456	421	252	99	-1	-1	2022_26	m	70-79
101312	661	619	345	-1	-1	-1	2023_1	v	80-89
101313	245	217	-1	-1	-1	-1	2021_40	v	>= 90
101314	185	157	-1	-1	-1	-1	2021_31	m	>= 90
101315	104	64	-1	-1	-1	-1	2021_35	v	>= 90
101316	1027	992	718	-1	-1	-1	2023_48	v	>= 90
101317	803	768	516	420	-1	-1	2023_18	m	80-89
101318	854	827	581	-1	-1	-1	2023_31	v	70-79
101319	778	740	482	-1	-1	-1	2023_18	v	>= 90
101320	135	100	-1	-1	-1	-1	2021_40	v	50-59
101321	321	243	63	-1	-1	-1	2022_9	m	80-89
101322	307	271	27	-1	-1	-1	2022_1	v	80-89
101323	413	378	122	-1	-1	-1	2022_13	v	>= 90
101324	470	451	-1	-1	-1	-1	2022_26	m	>= 90
101325	32	-1	-1	-1	-1	-1	2021_22	v	>= 90
101326	1009	1009	981	981	731	612	2023_48	v	>= 90
101327	270	243	-1	-1	-1	-1	2021_44	v	80-89
101328	296	263	-1	-1	-1	-1	2022_13	v	80-89
101329	551	515	261	-1	-1	-1	2022_35	v	80-89
101330	324	289	95	-1	-1	-1	2022_13	m	60-69
101331	754	726	461	-1	-1	-1	2023_9	m	>= 90
101332	116	81	-1	-1	-1	-1	2021_40	v	60-69
101333	912	877	592	495	-1	-1	2023_31	v	>= 90
101334	156	121	-1	-1	-1	-1	2021_35	v	80-89
101335	367	367	334	334	-1	-1	2022_9	v	>= 90
101336	1001	973	1	1	-1	-1	2023_44	v	80-89
101337	748	679	503	-1	-1	-1	2023_18	m	>= 90
101338	409	383	254	-1	-1	-1	2022_48	v	50-59
101339	552	552	524	524	241	241	2022_31	v	80-89
101340	219	184	-1	-1	-1	-1	2022_1	v	50-59
101341	674	639	375	-1	-1	-1	2023_1	v	>= 90
101342	278	244	-1	-1	-1	-1	2021_44	v	>= 90
101343	573	250	-1	-1	-1	-1	2022_44	m	80-89
101344	558	471	344	-1	-1	-1	2022_40	m	60-69
101345	363	328	52	-1	-1	-1	2022_5	v	>= 90
101346	116	81	-1	-1	-1	-1	2021_35	m	70-79
101347	678	643	372	-1	-1	-1	2023_1	v	80-89
101348	745	710	490	-1	-1	-1	2023_9	v	80-89
101349	992	957	696	-1	-1	-1	2023_44	m	80-89
101350	411	374	-1	-1	-1	-1	2022_26	v	60-69
101351	924	889	697	598	-1	-1	2023_44	v	70-79
101352	267	232	-1	-1	-1	-1	2022_1	v	70-79
101353	450	412	237	-1	-1	-1	2022_35	m	80-89
101354	793	765	381	-1	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
101355	543	515	235	-1	-1	-1	2022_31	m	80-89
101356	385	364	-1	-1	-1	-1	2022_48	v	80-89
101357	560	524	326	-1	-1	-1	2022_44	v	70-79
101358	913	878	670	-1	-1	-1	2023_40	m	60-69
101359	2	-1	1	-1	-1	-1	2021_31	v	60-69
101360	624	586	342	-1	-1	-1	2022_48	m	80-89
101361	115	-1	-1	-1	-1	-1	2022_9	v	70-79
101362	486	451	222	-1	-1	-1	2022_31	m	70-79
101363	963	928	651	-1	-1	-1	2023_40	v	80-89
101364	678	643	371	-1	-1	-1	2023_1	m	80-89
101365	717	682	438	343	-1	-1	2023_9	m	80-89
101366	16	-1	-1	-1	-1	-1	2021_18	m	80-89
101367	146	146	92	92	-1	-1	2021_26	m	80-89
101368	243	215	-1	-1	-1	-1	2021_44	m	70-79
101369	550	522	245	123	-1	-1	2022_31	v	>= 90
101370	439	404	199	109	-1	-1	2022_26	v	70-79
101371	881	833	-1	-1	-1	-1	2023_44	v	>= 90
101372	693	649	453	-1	-1	-1	2023_9	v	70-79
101373	791	762	-1	-1	-1	-1	2023_40	m	50-59
101374	537	502	-1	-1	-1	-1	2022_40	v	80-89
101375	361	324	5	-1	-1	-1	2022_5	m	>= 90
101376	1004	968	-1	-1	-1	-1	2024_1	m	80-89
101377	377	313	159	-1	-1	-1	2022_22	m	>= 90
101378	279	244	22	-1	-1	-1	2022_1	v	80-89
101379	392	364	85	-1	-1	-1	2022_9	v	>= 90
101380	70	35	-1	-1	-1	-1	2021_26	v	70-79
101381	71	36	-1	-1	-1	-1	2021_35	m	50-59
101382	878	850	564	-1	-1	-1	2023_26	m	70-79
101383	48	-1	-1	-1	-1	-1	2021_18	m	80-89
101384	531	496	277	183	-1	-1	2022_40	v	70-79
101385	812	773	533	-1	-1	-1	2023_22	v	80-89
101386	114	79	-1	-1	-1	-1	2021_31	v	70-79
101387	695	660	487	-1	-1	-1	2023_18	v	50-59
101388	355	294	117	-1	-1	-1	2022_22	m	50-59
101389	439	404	152	33	-1	-1	2022_18	v	80-89
101390	699	669	389	277	-1	-1	2023_1	m	>= 90
101391	696	660	426	-1	-1	-1	2023_9	m	70-79
101392	241	206	-1	-1	-1	-1	2021_40	m	>= 90
101393	590	555	317	219	-1	-1	2022_44	v	80-89
101394	610	574	378	-1	-1	-1	2023_1	m	70-79
101395	593	558	303	-1	-1	-1	2022_40	v	>= 90
101396	69	27	-1	-1	-1	-1	2021_18	v	80-89
101397	665	637	364	-1	-1	-1	2022_48	v	80-89
101398	899	819	684	573	-1	-1	2023_35	m	60-69
101399	32	-1	-1	-1	-1	-1	2021_22	m	70-79
101400	547	512	-1	-1	-1	-1	2022_44	m	>= 90
101401	1029	1001	638	1	-1	-1	2023_48	v	>= 90
101402	1013	936	692	-1	-1	-1	2023_48	v	60-69
101403	728	700	426	-1	-1	-1	2023_5	m	>= 90
101404	449	421	151	38	-1	-1	2022_18	m	70-79
101405	557	536	245	130	-1	-1	2022_31	m	80-89
101406	1036	1008	617	1	1	1	2023_48	v	>= 90
101407	22	-1	-1	-1	-1	-1	2021_9	v	80-89
101408	785	751	562	-1	-1	-1	2023_26	v	70-79
101409	738	703	448	-1	-1	-1	2023_9	v	80-89
101410	244	217	-1	-1	-1	-1	2021_40	v	>= 90
101411	458	422	189	-1	-1	-1	2022_26	m	70-79
101412	88	-1	-1	-1	-1	-1	2021_22	v	80-89
101413	686	651	443	350	-1	-1	2023_9	v	80-89
101414	864	777	580	-1	-1	-1	2023_31	v	80-89
101415	385	313	-1	-1	-1	-1	2022_22	m	80-89
101416	970	935	697	-1	-1	-1	2023_44	v	80-89
101417	1018	997	717	-1	-1	-1	2023_48	m	80-89
101418	657	622	366	256	-1	-1	2022_48	v	>= 90
101419	146	103	-1	-1	-1	-1	2021_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
101420	452	424	150	31	-1	-1	2022_18	v	>= 90
101421	881	847	566	-1	-1	-1	2023_26	m	>= 90
101422	62	34	-1	-1	-1	-1	2021_13	v	>= 90
101423	644	609	356	253	-1	-1	2022_48	v	80-89
101424	490	461	-1	-1	-1	-1	2022_22	v	>= 90
101425	61	-1	-1	-1	-1	-1	2021_22	m	50-59
101426	1	-1	-1	-1	-1	-1	2021_18	v	70-79
101427	876	841	696	-1	-1	-1	2023_40	v	60-69
101428	130	91	-1	-1	-1	-1	2021_26	v	80-89
101429	945	910	681	592	-1	-1	2023_44	v	80-89
101430	507	472	282	-1	-1	-1	2022_40	m	70-79
101431	516	481	263	-1	-1	-1	2022_35	v	80-89
101432	305	277	-1	-1	-1	-1	2021_48	v	>= 90
101433	234	199	-1	-1	-1	-1	2021_40	m	80-89
101434	1032	1004	732	-1	-1	-1	2023_48	v	>= 90
101435	55	27	-1	-1	-1	-1	2021_13	m	>= 90
101436	185	157	-1	-1	-1	-1	2021_31	v	>= 90
101437	395	360	109	-1	-1	-1	2022_13	v	80-89
101438	550	522	248	-1	-1	-1	2022_31	m	>= 90
101439	838	803	538	-1	-1	-1	2023_22	m	80-89
101440	885	850	589	-1	-1	-1	2023_35	v	80-89
101441	366	331	124	-1	-1	-1	2022_18	m	70-79
101442	123	89	-1	-1	-1	-1	2021_35	m	70-79
101443	806	644	-1	-1	-1	-1	2023_40	v	60-69
101444	571	-1	-1	-1	-1	-1	2023_31	m	>= 90
101445	254	215	-1	-1	-1	-1	2021_44	m	80-89
101446	626	592	374	278	-1	-1	2023_1	m	70-79
101447	317	281	61	-1	-1	-1	2022_5	v	>= 90
101448	877	842	678	-1	-1	-1	2023_44	m	80-89
101449	68	30	-1	-1	-1	-1	2021_31	m	50-59
101450	427	401	-1	-1	-1	-1	2022_13	m	>= 90
101451	798	766	577	483	-1	-1	2023_22	m	70-79
101452	452	424	150	38	-1	-1	2022_18	v	>= 90
101453	998	970	692	-1	-1	-1	2023_44	v	80-89
101454	742	706	476	-1	-1	-1	2023_18	v	70-79
101455	467	383	229	-1	-1	-1	2022_31	v	60-69
101456	790	756	570	-1	-1	-1	2023_31	m	60-69
101457	731	-1	-1	-1	-1	-1	2023_26	v	<50
101458	332	297	-1	-1	-1	-1	2022_9	v	70-79
101459	257	221	-1	-1	-1	-1	2021_44	v	>= 90
101460	341	300	58	-1	-1	-1	2022_5	v	>= 90
101461	481	453	167	-1	-1	-1	2022_22	v	80-89
101462	15	-1	-1	-1	-1	-1	2021_13	v	80-89
101463	123	95	-1	-1	-1	-1	2021_22	m	>= 90
101464	694	657	446	349	-1	-1	2023_5	m	80-89
101465	790	762	487	-1	-1	-1	2023_13	v	>= 90
101466	460	431	157	1	-1	-1	2022_18	m	>= 90
101467	272	244	-1	-1	-1	-1	2021_44	v	80-89
101468	1061	1033	748	-1	-1	-1	2024_1	v	>= 90
101469	762	734	447	-1	-1	-1	2023_9	v	>= 90
101470	727	692	432	-1	-1	-1	2023_5	v	>= 90
101471	820	786	571	1	1	1	2023_31	v	80-89
101472	64	1	-1	-1	-1	-1	2021_40	m	70-79
101473	626	591	274	-1	-1	-1	2022_44	v	>= 90
101474	28	-1	-1	-1	-1	-1	2021_18	v	80-89
101475	943	908	-1	-1	-1	-1	2023_48	v	70-79
101476	505	470	233	141	-1	-1	2022_31	m	80-89
101477	129	90	-1	-1	-1	-1	2021_48	m	<50
101478	-2	-1	-1	-1	-1	-1	2021_13	m	60-69
101479	82	-1	-1	-1	-1	-1	2021_31	m	70-79
101480	1021	986	751	-1	-1	-1	2024_1	m	80-89
101481	134	98	-1	-1	-1	-1	2021_31	v	80-89
101482	979	945	720	-1	-1	-1	2023_48	v	80-89
101483	149	116	-1	-1	-1	-1	2021_31	m	70-79
101484	880	844	627	-1	-1	-1	2023_40	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
101485	89	13	-1	-1	-1	-1	2021_22	m	60-69
101486	988	953	692	-1	-1	-1	2023_48	v	80-89
101487	337	317	-1	-1	-1	-1	2022_40	v	70-79
101488	301	262	24	-1	-1	-1	2022_1	v	>= 90
101489	902	867	648	552	-1	-1	2023_40	v	80-89
101490	870	835	596	-1	-1	-1	2023_31	m	80-89
101491	110	74	-1	-1	-1	-1	2021_26	v	80-89
101492	219	183	-1	-1	-1	-1	2021_40	v	80-89
101493	449	414	142	-1	-1	-1	2022_18	m	>= 90
101494	131	100	1	-1	-1	-1	2021_31	v	70-79
101495	836	759	581	-1	-1	-1	2023_31	m	70-79
101496	497	463	216	-1	-1	-1	2022_26	m	>= 90
101497	603	526	342	-1	-1	-1	2022_48	v	60-69
101498	218	176	-1	-1	-1	-1	2021_40	m	80-89
101499	661	626	370	248	-1	-1	2022_48	v	>= 90
101500	352	310	88	-1	-1	-1	2022_13	v	70-79
101501	254	213	-1	-1	-1	-1	2021_44	v	80-89
101502	78	48	-1	-1	-1	-1	2021_18	m	80-89
101503	347	291	-1	-1	-1	-1	2022_18	m	>= 90
101504	633	598	234	-1	-1	-1	2022_44	v	>= 90
101505	521	492	207	-1	-1	-1	2022_26	v	70-79
101506	462	-1	-1	-1	-1	-1	2022_40	m	<50
101507	270	249	-1	-1	-1	-1	2021_44	v	>= 90
101508	801	730	575	-1	-1	-1	2023_26	v	>= 90
101509	754	754	726	446	446	344	2023_9	v	>= 90
101510	513	485	217	98	-1	-1	2022_26	m	>= 90
101511	692	622	422	-1	-1	-1	2023_9	m	60-69
101512	146	101	-1	-1	-1	-1	2021_44	m	80-89
101513	370	336	74	-1	-1	-1	2022_9	m	>= 90
101514	904	725	-1	-1	-1	-1	2023_48	v	70-79
101515	375	341	76	-1	-1	-1	2022_9	v	80-89
101516	503	468	259	-1	-1	-1	2022_35	v	70-79
101517	122	45	-1	-1	-1	-1	2021_31	m	60-69
101518	179	144	-1	-1	-1	-1	2021_40	m	80-89
101519	402	366	118	16	-1	-1	2022_13	m	80-89
101520	329	-1	-1	-1	-1	-1	2022_44	v	>= 90
101521	888	860	687	-1	-1	-1	2023_35	m	60-69
101522	207	172	-1	-1	-1	-1	2022_1	m	70-79
101523	185	164	101	-1	-1	-1	2021_40	m	70-79
101524	754	719	440	-1	-1	-1	2023_9	m	80-89
101525	834	799	551	-1	-1	-1	2023_22	v	80-89
101526	630	595	406	308	-1	-1	2023_5	m	>= 90
101527	898	863	638	548	-1	-1	2023_40	m	80-89
101528	307	264	-1	-1	-1	-1	2022_5	m	80-89
101529	810	771	507	404	-1	-1	2023_18	v	80-89
101530	422	422	394	123	8	-1	2022_13	m	>= 90
101531	457	421	244	1	-1	-1	2022_31	v	70-79
101532	335	307	32	-1	-1	-1	2022_1	m	70-79
101533	316	281	25	-1	-1	-1	2022_13	v	60-69
101534	1023	991	727	631	-1	-1	2023_48	m	80-89
101535	169	134	-1	-1	-1	-1	2021_35	v	80-89
101536	1036	1008	731	-1	-1	-1	2023_48	v	80-89
101537	193	158	-1	-1	-1	-1	2021_35	m	80-89
101538	910	841	-1	-1	-1	-1	2023_31	v	70-79
101539	174	138	-1	-1	-1	-1	2022_1	m	80-89
101540	890	853	594	495	-1	-1	2023_31	m	>= 90
101541	802	765	516	-1	-1	-1	2023_18	v	>= 90
101542	642	558	308	-1	-1	-1	2022_48	v	70-79
101543	917	884	647	-1	-1	-1	2023_40	v	60-69
101544	276	238	-1	-1	-1	-1	2021_48	v	80-89
101545	508	473	261	163	-1	-1	2022_35	v	70-79
101546	605	577	302	187	-1	-1	2022_40	m	>= 90
101547	697	662	396	277	-1	-1	2023_1	m	>= 90
101548	580	498	-1	-1	-1	-1	2023_18	m	80-89
101549	184	177	158	-1	-1	-1	2021_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
101550	143	108	-1	-1	-1	-1	2021_35	m	80-89
101551	686	651	419	-1	-1	-1	2023_9	v	70-79
101552	452	417	221	-1	-1	-1	2022_31	m	70-79
101553	187	159	-1	-1	-1	-1	2021_31	m	>= 90
101554	152	117	-1	-1	-1	-1	2021_40	m	70-79
101555	971	943	670	-1	-1	-1	2023_40	v	50-59
101556	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
101557	709	672	435	335	-1	-1	2023_9	v	80-89
101558	93	65	-1	-1	-1	-1	2021_18	m	80-89
101559	517	489	1	-1	-1	-1	2022_26	m	80-89
101560	663	627	399	-1	-1	-1	2022_48	v	>= 90
101561	139	65	-1	-1	-1	-1	2021_31	m	60-69
101562	284	257	111	-1	-1	-1	2022_18	v	80-89
101563	187	123	-1	-1	-1	-1	2021_40	m	80-89
101564	944	909	713	-1	-1	-1	2023_48	v	70-79
101565	586	550	334	240	-1	-1	2022_44	m	80-89
101566	500	465	254	-1	-1	-1	2022_35	m	70-79
101567	717	682	448	349	-1	-1	2023_9	m	80-89
101568	238	161	-1	-1	-1	-1	2021_48	m	70-79
101569	680	-1	-1	-1	-1	-1	2023_9	m	70-79
101570	545	517	152	-1	-1	-1	2022_31	v	70-79
101571	308	280	1	-1	-1	-1	2021_48	v	>= 90
101572	996	953	719	610	-1	-1	2023_48	m	>= 90
101573	312	312	275	275	-1	-1	2022_1	v	>= 90
101574	352	311	-1	-1	-1	-1	2022_5	v	80-89
101575	273	238	1	-1	-1	-1	2022_1	m	70-79
101576	788	-1	-1	-1	-1	-1	2023_13	v	>= 90
101577	548	520	249	-1	-1	-1	2022_31	v	>= 90
101578	540	504	277	-1	-1	-1	2022_44	m	70-79
101579	294	257	34	-1	-1	-1	2022_5	m	80-89
101580	206	165	-1	-1	-1	-1	2022_1	v	50-59
101581	906	868	674	-1	-1	-1	2023_44	v	70-79
101582	625	596	-1	-1	-1	-1	2022_44	m	>= 90
101583	554	526	254	253	-1	-1	2022_35	m	>= 90
101584	526	505	122	-1	-1	-1	2022_26	m	80-89
101585	566	489	292	-1	-1	-1	2022_44	m	60-69
101586	541	505	227	-1	-1	-1	2022_31	v	80-89
101587	95	-1	-1	-1	-1	-1	2021_18	v	>= 90
101588	381	346	58	-1	-1	-1	2022_9	v	>= 90
101589	573	538	312	-1	-1	-1	2022_44	v	70-79
101590	219	184	6	-1	-1	-1	2021_48	v	70-79
101591	843	818	541	-1	-1	-1	2023_22	v	>= 90
101592	14	-1	-1	-1	-1	-1	2021_5	v	>= 90
101593	8	-1	-1	-1	-1	-1	2021_18	m	70-79
101594	900	872	599	-1	-1	-1	2023_31	v	>= 90
101595	959	924	651	548	-1	-1	2023_40	v	>= 90
101596	709	646	443	1	-1	-1	2023_13	m	60-69
101597	858	639	-1	-1	-1	-1	2023_40	m	60-69
101598	797	776	493	-1	-1	-1	2023_18	v	>= 90
101599	172	137	-1	-1	-1	-1	2021_40	m	70-79
101600	131	110	-1	-1	-1	-1	2021_22	v	>= 90
101601	456	429	149	-1	-1	-1	2022_22	m	70-79
101602	376	348	215	-1	-1	-1	2022_31	m	60-69
101603	149	121	-1	-1	-1	-1	2021_26	v	>= 90
101604	1042	1007	739	-1	-1	-1	2024_1	v	>= 90
101605	616	580	400	-1	-1	-1	2023_1	v	70-79
101606	164	144	-1	-1	-1	-1	2022_18	v	80-89
101607	637	603	-1	-1	-1	-1	2023_9	v	50-59
101608	773	738	527	427	-1	-1	2023_22	v	80-89
101609	745	668	522	-1	-1	-1	2023_18	m	60-69
101610	79	28	-1	-1	-1	-1	2021_26	v	60-69
101611	571	535	405	-1	-1	-1	2023_5	m	70-79
101612	144	47	-1	-1	-1	-1	2021_35	v	60-69
101613	228	200	-1	-1	-1	-1	2021_44	v	>= 90
101614	674	639	377	284	-1	-1	2023_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
101615	658	622	403	-1	-1	-1	2023_5	m	80-89
101616	935	900	671	-1	-1	-1	2023_44	v	80-89
101617	369	341	54	-1	-1	-1	2022_5	v	80-89
101618	323	286	112	-1	-1	-1	2022_9	m	80-89
101619	901	866	689	-1	-1	-1	2023_48	v	60-69
101620	380	340	68	-1	-1	-1	2022_9	v	>= 90
101621	518	490	212	-1	-1	-1	2022_26	v	>= 90
101622	180	145	-1	-1	-1	-1	2021_31	v	>= 90
101623	140	112	-1	-1	-1	-1	2021_26	v	>= 90
101624	943	908	662	-1	-1	-1	2023_40	m	80-89
101625	530	496	376	-1	-1	-1	2022_44	v	50-59
101626	528	500	220	-1	-1	-1	2022_31	m	>= 90
101627	30	-1	-1	-1	-1	-1	2021_13	v	80-89
101628	639	609	336	-1	-1	-1	2022_48	v	80-89
101629	518	490	212	94	-1	-1	2022_26	v	>= 90
101630	40	1	-1	-1	-1	-1	2021_26	m	60-69
101631	391	355	-1	-1	-1	-1	2022_22	m	70-79
101632	101	44	-1	-1	-1	-1	2021_31	v	>= 90
101633	179	151	-1	-1	-1	-1	2021_31	v	>= 90
101634	836	813	563	470	-1	-1	2023_26	m	80-89
101635	188	153	-1	-1	-1	-1	2021_44	v	70-79
101636	549	521	235	131	-1	-1	2022_31	v	80-89
101637	515	304	-1	-1	-1	-1	2022_44	m	60-69
101638	721	686	419	321	-1	-1	2023_5	v	>= 90
101639	662	627	366	-1	-1	-1	2022_48	v	>= 90
101640	359	324	79	-1	-1	-1	2022_9	m	80-89
101641	916	888	609	-1	-1	-1	2023_31	m	80-89
101642	771	736	527	433	-1	-1	2023_13	m	80-89
101643	451	416	-1	-1	-1	-1	2022_18	m	>= 90
101644	838	556	451	-1	-1	-1	2023_22	v	>= 90
101645	658	623	322	-1	-1	-1	2023_5	v	70-79
101646	515	481	221	-1	-1	-1	2022_31	v	80-89
101647	700	665	451	-1	-1	-1	2023_13	v	70-79
101648	413	378	210	-1	-1	-1	2022_31	m	50-59
101649	573	538	268	-1	-1	-1	2022_35	m	80-89
101650	804	769	565	-1	-1	-1	2023_26	v	80-89
101651	431	403	114	-1	-1	-1	2022_13	m	70-79
101652	696	668	395	-1	-1	-1	2023_1	v	>= 90
101653	480	445	213	-1	-1	-1	2022_26	v	>= 90
101654	750	714	525	-1	-1	-1	2023_22	v	80-89
101655	114	-1	-1	-1	-1	-1	2021_40	v	80-89
101656	466	446	-1	-1	-1	-1	2022_18	m	50-59
101657	612	612	584	584	310	198	2022_40	v	80-89
101658	404	383	89	-1	-1	-1	2022_9	v	>= 90
101659	945	885	689	593	-1	-1	2023_44	v	80-89
101660	561	526	-1	-1	-1	-1	2022_35	m	70-79
101661	786	750	542	-1	-1	-1	2023_26	v	70-79
101662	29	-1	-1	-1	-1	-1	2021_13	v	80-89
101663	613	585	306	-1	-1	-1	2022_40	v	>= 90
101664	610	575	349	-1	-1	-1	2023_1	m	70-79
101665	43	8	-1	-1	-1	-1	2021_18	v	80-89
101666	491	456	203	99	-1	-1	2022_26	m	80-89
101667	65	30	-1	-1	-1	-1	2021_31	m	60-69
101668	156	128	-1	-1	-1	-1	2021_26	v	>= 90
101669	482	447	236	-1	-1	-1	2022_35	v	70-79
101670	420	385	111	21	-1	-1	2022_13	m	80-89
101671	282	247	-1	-1	-1	-1	2022_1	v	80-89
101672	1011	974	715	614	-1	-1	2023_48	v	80-89
101673	511	471	202	-1	-1	-1	2022_26	m	>= 90
101674	194	160	-1	-1	-1	-1	2021_44	v	70-79
101675	813	778	581	-1	-1	-1	2023_31	v	70-79
101676	800	767	525	-1	-1	-1	2023_22	v	80-89
101677	540	459	270	-1	-1	-1	2022_40	v	60-69
101678	548	513	272	179	-1	-1	2022_35	m	80-89
101679	337	302	89	-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
101680	968	932	704	612	-1	-1	2023_48	v	80-89
101681	391	363	78	-1	-1	-1	2022_9	v	>= 90
101682	195	159	-1	-1	-1	-1	2021_44	m	70-79
101683	419	384	193	-1	-1	-1	2022_31	m	60-69
101684	235	200	-1	-1	-1	-1	2022_9	v	<50
101685	893	858	629	-1	-1	-1	2023_40	v	70-79
101686	910	620	-1	-1	-1	-1	2023_40	m	80-89
101687	524	360	-1	-1	-1	-1	2022_44	v	<50
101688	119	84	-1	-1	-1	-1	2021_22	v	>= 90
101689	632	-1	1	-1	-1	-1	2023_35	m	>= 90
101690	821	787	541	-1	-1	-1	2023_22	v	80-89
101691	302	265	-1	-1	-1	-1	2021_48	m	80-89
101692	-3	-1	-1	-1	-1	-1	2021_18	m	80-89
101693	464	436	169	-1	-1	-1	2022_22	v	>= 90
101694	264	229	-1	-1	-1	-1	2021_44	v	>= 90
101695	152	82	-1	-1	-1	-1	2021_40	m	60-69
101696	120	85	-1	-1	-1	-1	2021_31	v	70-79
101697	940	903	649	-1	-1	-1	2023_40	m	>= 90
101698	451	423	-1	-1	-1	-1	2022_18	v	80-89
101699	332	291	40	-1	-1	-1	2022_5	v	80-89
101700	243	208	-1	-1	-1	-1	2021_48	v	80-89
101701	992	957	694	603	-1	-1	2023_44	v	>= 90
101702	636	601	329	-1	-1	-1	2022_44	v	>= 90
101703	910	882	593	-1	-1	-1	2023_31	v	>= 90
101704	178	144	-1	-1	-1	-1	2021_44	m	70-79
101705	792	758	522	522	418	-1	2023_18	m	80-89
101706	298	264	-1	-1	-1	-1	2021_48	m	>= 90
101707	460	424	184	69	-1	-1	2022_22	v	>= 90
101708	872	837	624	531	-1	-1	2023_35	v	70-79
101709	553	518	345	-1	-1	-1	2022_40	m	80-89
101710	718	718	717	683	682	676	2023_5	v	>= 90
101711	162	98	-1	-1	-1	-1	2021_40	m	70-79
101712	881	853	621	524	-1	-1	2023_35	v	70-79
101713	777	741	479	388	-1	-1	2023_13	m	80-89
101714	556	517	363	271	-1	-1	2022_44	v	70-79
101715	666	629	389	295	-1	-1	2023_1	m	80-89
101716	253	215	2	-1	-1	-1	2022_1	m	80-89
101717	289	254	37	-1	-1	-1	2022_5	v	70-79
101718	82	46	-1	-1	-1	-1	2021_26	m	70-79
101719	490	462	196	-1	-1	-1	2022_31	v	70-79
101720	427	399	-1	-1	-1	-1	2022_13	m	70-79
101721	131	103	-1	-1	-1	-1	2021_31	m	80-89
101722	396	368	82	-1	-1	-1	2022_9	m	>= 90
101723	942	907	672	-1	-1	-1	2023_44	m	70-79
101724	-17	-1	-1	-1	-1	-1	2021_13	m	80-89
101725	665	637	367	-1	-1	-1	2022_48	v	>= 90
101726	127	-1	1	-1	-1	-1	2021_26	m	>= 90
101727	961	926	710	-1	-1	-1	2023_48	m	80-89
101728	214	186	-1	-1	-1	-1	2021_35	v	>= 90
101729	14	-1	-1	-1	-1	-1	2021_22	v	80-89
101730	33	4	-1	-1	-1	-1	2021_9	m	80-89
101731	2	-1	1	-1	-1	-1	2021_22	v	50-59
101732	547	512	-1	-1	-1	-1	2023_1	m	<50
101733	449	413	193	102	-1	-1	2022_26	m	70-79
101734	477	441	166	74	-1	-1	2022_22	m	>= 90
101735	939	904	674	-1	-1	-1	2023_44	v	80-89
101736	245	204	-1	-1	-1	-1	2021_40	v	>= 90
101737	1037	1009	732	-1	-1	-1	2023_48	v	>= 90
101738	248	220	-1	-1	-1	-1	2021_40	v	80-89
101739	318	283	92	-1	-1	-1	2022_13	v	80-89
101740	288	253	35	-1	-1	-1	2022_1	v	80-89
101741	962	927	673	-1	-1	-1	2023_40	m	>= 90
101742	479	444	207	115	-1	-1	2022_26	v	80-89
101743	722	687	418	327	-1	-1	2023_5	m	80-89
101744	582	554	376	277	-1	-1	2022_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
101745	213	178	-1	-1	-1	-1	2021_44	m	80-89
101746	721	686	502	-1	-1	-1	2023_18	v	60-69
101747	724	689	-1	-1	-1	-1	2023_26	m	<50
101748	105	69	-1	-1	-1	-1	2021_22	m	80-89
101749	624	568	405	-1	-1	-1	2023_5	v	60-69
101750	-7	-1	-1	-1	-1	-1	2021_13	v	>= 90
101751	583	530	406	-1	-1	-1	2023_5	v	70-79
101752	586	548	274	189	-1	-1	2022_40	m	80-89
101753	20	-1	-1	-1	-1	-1	2021_22	m	60-69
101754	556	521	315	223	-1	-1	2022_44	v	70-79
101755	490	462	159	143	64	-1	2022_22	m	70-79
101756	691	621	441	-1	-1	-1	2023_9	m	60-69
101757	589	554	351	-1	-1	-1	2022_48	m	70-79
101758	738	697	443	348	-1	-1	2023_9	m	80-89
101759	731	695	-1	-1	-1	-1	2023_18	m	70-79
101760	539	504	318	-1	-1	-1	2022_48	m	50-59
101761	229	195	-1	-1	-1	-1	2021_48	v	70-79
101762	434	397	-1	-1	-1	-1	2022_26	m	80-89
101763	542	514	158	-1	-1	-1	2022_31	v	80-89
101764	221	186	48	-1	-1	-1	2021_48	v	70-79
101765	816	781	-1	-1	-1	-1	2023_31	m	70-79
101766	330	288	119	-1	-1	-1	2022_9	m	80-89
101767	63	35	-1	-1	-1	-1	2021_13	v	80-89
101768	882	847	648	564	-1	-1	2023_31	v	80-89
101769	634	599	-1	-1	-1	-1	2022_48	m	80-89
101770	515	472	218	-1	-1	-1	2022_26	v	80-89
101771	96	67	-1	-1	-1	-1	2021_18	m	>= 90
101772	467	403	210	-1	-1	-1	2022_31	m	60-69
101773	330	-1	-1	-1	-1	-1	2022_44	v	80-89
101774	878	842	566	-1	-1	-1	2023_31	v	80-89
101775	838	803	543	-1	-1	-1	2023_22	v	80-89
101776	866	830	643	-1	-1	-1	2023_44	m	50-59
101777	945	918	640	-1	-1	-1	2023_35	m	>= 90
101778	366	305	83	-1	-1	-1	2022_13	m	60-69
101779	700	665	439	-1	-1	-1	2023_9	m	70-79
101780	402	367	-1	-1	-1	-1	2022_22	v	80-89
101781	607	579	270	192	-1	-1	2022_40	v	80-89
101782	1061	1026	763	648	-1	-1	2024_1	m	>= 90
101783	246	208	-1	-1	-1	-1	2021_44	v	80-89
101784	747	663	-1	-1	-1	-1	2023_18	m	60-69
101785	578	551	280	160	-1	-1	2022_35	m	80-89
101786	681	-1	-1	-1	-1	-1	2023_48	v	>= 90
101787	401	373	209	-1	-1	-1	2022_35	v	60-69
101788	409	374	-1	-1	-1	-1	2022_13	v	>= 90
101789	389	354	154	-1	-1	-1	2022_22	v	70-79
101790	668	632	395	283	-1	-1	2023_1	v	>= 90
101791	446	411	201	97	-1	-1	2022_26	m	70-79
101792	382	346	96	-1	-1	-1	2022_9	v	>= 90
101793	306	278	-1	-1	-1	-1	2021_48	v	>= 90
101794	208	140	-1	-1	-1	-1	2021_44	v	60-69
101795	325	290	-1	-1	-1	-1	2022_18	m	50-59
101796	520	485	282	-1	-1	-1	2022_40	v	70-79
101797	1068	1040	763	-1	-1	-1	2024_1	v	80-89
101798	406	385	19	-1	-1	-1	2022_9	m	>= 90
101799	581	553	280	161	-1	-1	2022_35	m	80-89
101800	311	276	86	-1	-1	-1	2022_13	v	60-69
101801	137	98	-1	-1	-1	-1	2021_26	m	80-89
101802	874	839	548	-1	-1	-1	2023_35	v	80-89
101803	661	627	381	-1	-1	-1	2023_1	m	80-89
101804	518	441	241	-1	-1	-1	2022_35	m	60-69
101805	-18	-1	-1	-1	-1	-1	2021_13	v	80-89
101806	476	441	227	-1	-1	-1	2022_31	v	70-79
101807	1024	990	732	615	-1	-1	2023_48	v	80-89
101808	273	238	-1	-1	-1	-1	2021_48	m	80-89
101809	3	-1	-1	-1	-1	-1	2021_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
101810	143	108	-1	-1	-1	-1	2021_35	m	70-79
101811	907	870	599	496	-1	-1	2023_31	m	>= 90
101812	766	480	378	-1	-1	-1	2023_13	m	>= 90
101813	363	334	-1	-1	-1	-1	2022_5	m	80-89
101814	584	549	324	234	-1	-1	2022_44	m	80-89
101815	115	80	-1	-1	-1	-1	2021_26	m	>= 90
101816	893	816	640	-1	-1	-1	2023_40	m	60-69
101817	349	287	225	-1	-1	-1	2022_22	v	<50
101818	223	-1	-1	-1	-1	-1	2022_31	m	60-69
101819	548	509	225	122	-1	-1	2022_31	v	>= 90
101820	785	750	493	-1	-1	-1	2023_18	v	80-89
101821	293	258	-1	-1	-1	-1	2021_48	v	>= 90
101822	509	480	327	-1	-1	-1	2022_44	v	>= 90
101823	1003	1003	1003	967	967	967	2023_48	m	>= 90
101824	695	657	391	-1	-1	-1	2023_1	v	>= 90
101825	240	205	-1	-1	-1	-1	2021_40	v	>= 90
101826	209	181	-1	-1	-1	-1	2021_35	m	70-79
101827	100	65	-1	-1	-1	-1	2021_31	m	>= 90
101828	733	698	-1	-1	-1	-1	2023_9	m	80-89
101829	364	-1	-1	-1	-1	-1	2022_48	v	80-89
101830	520	491	206	-1	-1	-1	2022_26	v	80-89
101831	355	320	-1	-1	-1	-1	2022_5	v	80-89
101832	325	289	23	-1	-1	-1	2022_1	v	80-89
101833	233	205	25	-1	-1	-1	2021_48	v	70-79
101834	608	573	338	241	-1	-1	2022_44	m	>= 90
101835	757	729	460	-1	-1	-1	2023_9	v	80-89
101836	517	455	-1	-1	-1	-1	2022_26	v	>= 90
101837	31	31	4	4	-1	-1	2021_9	v	>= 90
101838	178	150	-1	-1	-1	-1	2021_31	v	>= 90
101839	805	770	553	-1	-1	-1	2023_26	v	80-89
101840	1056	1021	760	660	-1	-1	2024_1	m	80-89
101841	272	238	-1	-1	-1	-1	2021_44	m	>= 90
101842	520	492	205	-1	-1	-1	2022_26	v	80-89
101843	717	680	480	-1	-1	-1	2023_18	v	<50
101844	38	2	-1	-1	-1	-1	2021_26	m	<50
101845	816	772	575	-1	-1	-1	2023_31	m	70-79
101846	96	60	-1	-1	-1	-1	2021_31	m	50-59
101847	865	830	602	-1	-1	-1	2023_35	m	70-79
101848	980	952	674	-1	-1	-1	2023_44	m	>= 90
101849	166	132	-1	-1	-1	-1	2021_31	m	>= 90
101850	370	370	335	335	89	-1	2022_9	m	>= 90
101851	511	483	204	-1	-1	-1	2022_26	m	>= 90
101852	876	801	602	-1	-1	-1	2023_35	v	60-69
101853	499	478	-1	-1	-1	-1	2022_22	v	50-59
101854	154	-1	-1	-1	-1	-1	2021_26	v	>= 90
101855	195	154	-1	-1	-1	-1	2021_44	m	70-79
101856	93	1	1	1	-1	-1	2021_18	m	80-89
101857	845	810	625	-1	-1	-1	2023_40	m	50-59
101858	115	80	-1	-1	-1	-1	2021_26	m	>= 90
101859	754	719	488	376	-1	-1	2023_13	m	80-89
101860	147	147	-1	-1	-1	-1	2021_26	v	80-89
101861	402	355	194	-1	-1	-1	2022_31	m	80-89
101862	709	673	531	370	-1	-1	2023_13	v	70-79
101863	374	338	83	-1	-1	-1	2022_9	v	80-89
101864	477	440	186	85	-1	-1	2022_22	m	80-89
101865	119	84	-1	-1	-1	-1	2021_31	m	80-89
101866	45	-1	-1	-1	-1	-1	2021_22	v	80-89
101867	635	600	343	235	-1	-1	2022_44	v	>= 90
101868	187	159	-1	-1	-1	-1	2021_31	v	>= 90
101869	924	889	617	-1	-1	-1	2023_35	v	80-89
101870	519	484	237	-1	-1	-1	2022_31	v	>= 90
101871	322	245	67	-1	-1	-1	2022_9	m	60-69
101872	906	871	-1	-1	-1	-1	2023_44	v	70-79
101873	881	845	598	500	-1	-1	2023_31	v	80-89
101874	351	274	-1	-1	-1	-1	2022_13	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
101875	514	479	252	-1	-1	-1	2022_35	m	80-89
101876	278	243	-1	-1	-1	-1	2021_44	m	>= 90
101877	269	269	241	241	-1	-1	2021_44	v	80-89
101878	742	707	470	-1	-1	-1	2023_18	m	70-79
101879	674	259	-1	-1	-1	-1	2022_48	v	80-89
101880	992	957	705	582	-1	-1	2023_44	m	>= 90
101881	632	596	-1	-1	-1	-1	2023_5	m	60-69
101882	576	548	274	162	-1	-1	2022_35	m	80-89
101883	1020	985	722	-1	-1	-1	2023_48	v	>= 90
101884	365	329	86	-1	-1	-1	2022_9	v	80-89
101885	565	530	377	285	-1	-1	2022_44	m	80-89
101886	414	-1	-1	-1	-1	-1	2022_35	v	>= 90
101887	572	537	270	-1	-1	-1	2022_35	m	80-89
101888	24	-1	-1	-1	-1	-1	2021_9	v	80-89
101889	633	598	340	-1	-1	-1	2022_44	v	>= 90
101890	64	29	-1	-1	-1	-1	2021_35	v	<50
101891	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
101892	4	-1	-1	-1	-1	-1	2021_13	m	60-69
101893	222	186	-1	-1	-1	-1	2021_48	v	70-79
101894	668	640	325	-1	-1	-1	2022_48	v	80-89
101895	241	203	-1	-1	-1	-1	2021_44	v	80-89
101896	630	594	313	-1	-1	-1	2022_44	v	>= 90
101897	23	-1	-1	-1	-1	-1	2021_18	v	70-79
101898	968	927	728	623	-1	-1	2023_48	v	70-79
101899	694	659	410	310	-1	-1	2023_5	m	80-89
101900	480	443	141	-1	-1	-1	2022_22	v	>= 90
101901	708	673	470	-1	-1	-1	2023_13	v	70-79
101902	396	361	107	-1	-1	-1	2022_13	v	80-89
101903	250	215	2	-1	-1	-1	2022_1	m	70-79
101904	421	386	114	-1	-1	-1	2022_13	m	80-89
101905	856	820	618	-1	-1	-1	2023_35	m	70-79
101906	640	612	327	-1	-1	-1	2022_44	v	80-89
101907	493	458	251	-1	-1	-1	2022_35	m	70-79
101908	791	763	491	373	-1	-1	2023_13	v	>= 90
101909	277	249	-1	-1	-1	-1	2021_44	v	80-89
101910	858	824	601	-1	-1	-1	2023_35	v	70-79
101911	626	591	-1	-1	-1	-1	2023_5	v	70-79
101912	301	266	108	-1	-1	-1	2022_9	v	80-89
101913	319	283	90	-1	-1	-1	2022_9	m	80-89
101914	215	180	-1	-1	-1	-1	2021_48	m	70-79
101915	366	331	-1	-1	-1	-1	2022_18	v	70-79
101916	541	513	235	-1	-1	-1	2022_31	m	80-89
101917	733	705	457	341	-1	-1	2023_9	v	>= 90
101918	390	363	-1	-1	-1	-1	2022_9	v	80-89
101919	574	540	273	166	-1	-1	2022_35	v	>= 90
101920	312	228	73	-1	-1	-1	2022_1	m	60-69
101921	302	267	1	-1	-1	-1	2022_9	v	80-89
101922	728	503	-1	-1	-1	-1	2023_13	m	80-89
101923	259	224	48	-1	-1	-1	2021_48	m	80-89
101924	1032	997	715	-1	-1	-1	2023_48	v	>= 90
101925	142	107	-1	-1	-1	-1	2021_44	v	50-59
101926	736	708	426	314	-1	-1	2023_5	v	>= 90
101927	1008	980	695	580	-1	-1	2023_44	m	50-59
101928	829	793	578	-1	-1	-1	2023_31	v	70-79
101929	221	186	-1	-1	-1	-1	2021_48	m	70-79
101930	774	739	560	-1	-1	-1	2023_31	m	60-69
101931	143	-1	-1	-1	-1	-1	2021_31	v	80-89
101932	217	147	-1	-1	-1	-1	2021_48	v	>= 90
101933	973	939	687	586	-1	-1	2023_44	v	80-89
101934	793	756	481	386	-1	-1	2023_13	v	>= 90
101935	334	299	90	-1	-1	-1	2022_18	m	<50
101936	837	760	559	-1	-1	-1	2023_31	m	>= 90
101937	739	718	406	-1	-1	-1	2023_5	v	70-79
101938	731	689	532	-1	-1	-1	2023_22	v	80-89
101939	767	732	526	-1	-1	-1	2023_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
101940	931	896	662	-1	-1	-1	2023_44	m	70-79
101941	392	357	90	-1	-1	-1	2022_9	m	>= 90
101942	73	-1	-1	-1	-1	-1	2021_26	v	>= 90
101943	191	155	-1	-1	-1	-1	2021_44	m	70-79
101944	206	136	-1	-1	-1	-1	2021_44	v	80-89
101945	1029	1009	713	-1	-1	-1	2023_48	v	60-69
101946	228	193	-1	-1	-1	-1	2021_40	m	80-89
101947	840	805	561	-1	-1	-1	2023_26	v	60-69
101948	581	553	279	154	-1	-1	2022_35	m	80-89
101949	747	712	460	-1	-1	-1	2023_9	v	>= 90
101950	596	561	355	-1	-1	-1	2022_48	m	80-89
101951	1051	1016	715	-1	-1	-1	2024_1	m	80-89
101952	659	623	381	-1	-1	-1	2023_1	v	80-89
101953	730	728	692	447	-1	-1	2023_9	m	>= 90
101954	485	447	237	125	-1	-1	2022_31	v	80-89
101955	786	751	436	372	-1	-1	2023_13	m	>= 90
101956	384	349	85	-1	-1	-1	2022_9	m	>= 90
101957	-1	-1	-1	-1	-1	-1	2021_5	m	70-79
101958	672	637	393	295	-1	-1	2023_1	m	80-89
101959	334	298	99	8	-1	-1	2022_13	m	70-79
101960	932	897	661	-1	-1	-1	2023_44	m	70-79
101961	372	334	-1	-1	-1	-1	2022_18	v	70-79
101962	465	430	168	-1	-1	-1	2022_22	v	80-89
101963	581	364	-1	-1	-1	-1	2022_48	m	60-69
101964	880	851	610	-1	-1	-1	2023_31	v	80-89
101965	844	572	-1	-1	-1	-1	2023_26	m	80-89
101966	265	231	11	-1	-1	-1	2022_5	v	50-59
101967	429	394	-1	-1	-1	-1	2022_35	m	60-69
101968	521	294	-1	-1	-1	-1	2022_44	m	50-59
101969	618	583	383	-1	-1	-1	2023_1	v	80-89
101970	925	841	672	-1	-1	-1	2023_44	m	60-69
101971	826	791	-1	-1	-1	-1	2023_35	m	80-89
101972	847	808	-1	-1	-1	-1	2023_31	v	80-89
101973	850	659	-1	-1	-1	-1	2023_44	m	80-89
101974	685	600	427	-1	-1	-1	2023_9	m	60-69
101975	946	918	634	-1	-1	-1	2023_35	v	70-79
101976	603	568	342	-1	-1	-1	2022_48	v	70-79
101977	279	251	-1	-1	-1	-1	2021_44	v	80-89
101978	748	710	452	-1	-1	-1	2023_9	m	>= 90
101979	952	916	727	-1	-1	-1	2023_48	v	70-79
101980	528	492	311	-1	-1	-1	2022_44	v	60-69
101981	987	952	699	594	-1	-1	2023_44	v	>= 90
101982	164	129	-1	-1	-1	-1	2021_31	m	>= 90
101983	668	633	464	352	-1	-1	2023_5	v	>= 90
101984	365	323	18	-1	-1	-1	2022_13	v	80-89
101985	214	179	-1	-1	-1	-1	2021_40	v	80-89
101986	346	325	30	-1	-1	-1	2022_1	m	80-89
101987	988	953	723	-1	-1	-1	2023_48	m	80-89
101988	390	353	67	-1	-1	-1	2022_9	m	>= 90
101989	36	-1	-1	-1	-1	-1	2021_26	m	80-89
101990	437	402	209	105	-1	-1	2022_26	v	>= 90
101991	187	159	1	-1	-1	-1	2021_31	m	70-79
101992	671	643	370	259	-1	-1	2022_48	v	70-79
101993	518	482	369	-1	-1	-1	2022_44	v	<50
101994	772	695	512	-1	-1	-1	2023_22	m	60-69
101995	696	696	669	669	-1	-1	2023_1	m	60-69
101996	763	723	472	-1	-1	-1	2023_13	m	80-89
101997	771	734	-1	-1	-1	-1	2023_26	m	<50
101998	477	441	236	-1	-1	-1	2022_35	v	70-79
101999	228	158	-1	-1	-1	-1	2021_48	v	60-69
102000	728	700	412	-1	-1	-1	2023_5	v	>= 90
102001	836	801	-1	-1	-1	-1	2023_31	v	80-89
102002	758	730	448	-1	-1	-1	2023_9	v	<50
102003	803	769	508	408	-1	-1	2023_18	m	80-89
102004	534	498	242	-1	-1	-1	2022_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
102005	309	272	64	-1	-1	-1	2022_1	m	80-89
102006	436	401	192	-1	-1	-1	2022_26	v	70-79
102007	195	154	-1	-1	-1	-1	2021_44	v	70-79
102008	33	-1	-1	-1	-1	-1	2021_22	m	80-89
102009	306	271	88	-1	-1	-1	2022_18	v	<50
102010	577	542	-1	-1	-1	-1	2023_5	m	80-89
102011	427	371	177	-1	-1	-1	2022_26	m	60-69
102012	329	294	40	-1	-1	-1	2022_1	m	80-89
102013	276	249	-1	-1	-1	-1	2021_44	m	70-79
102014	521	493	212	-1	-1	-1	2022_26	v	>= 90
102015	421	393	121	-1	-1	-1	2022_13	v	>= 90
102016	518	490	214	-1	-1	-1	2022_26	m	70-79
102017	479	443	234	-1	-1	-1	2022_44	m	60-69
102018	834	799	562	-1	-1	-1	2023_26	m	80-89
102019	450	415	206	103	-1	-1	2022_26	v	80-89
102020	457	421	206	-1	-1	-1	2022_31	v	70-79
102021	217	182	-1	-1	-1	-1	2021_35	m	>= 90
102022	320	285	33	-1	-1	-1	2022_1	v	>= 90
102023	269	185	14	-1	-1	-1	2022_1	m	70-79
102024	669	634	446	-1	-1	-1	2023_9	m	80-89
102025	3	-1	-1	-1	-1	-1	2021_5	v	80-89
102026	367	339	55	-1	-1	-1	2022_5	v	50-59
102027	563	535	266	162	-1	-1	2022_35	v	>= 90
102028	862	827	607	-1	-1	-1	2023_35	m	70-79
102029	570	490	301	-1	-1	-1	2022_44	v	80-89
102030	564	529	308	218	-1	-1	2022_44	m	80-89
102031	760	725	458	359	-1	-1	2023_9	m	>= 90
102032	997	961	700	598	-1	-1	2023_44	m	80-89
102033	560	525	398	295	-1	-1	2022_48	m	70-79
102034	742	707	491	-1	-1	-1	2023_18	m	70-79
102035	147	119	-1	-1	-1	-1	2021_26	v	>= 90
102036	567	536	278	172	-1	-1	2022_35	m	>= 90
102037	570	534	344	-1	-1	-1	2022_48	m	60-69
102038	745	703	451	-1	-1	-1	2023_9	v	80-89
102039	450	422	34	-1	-1	-1	2022_18	v	>= 90
102040	27	-1	-1	-1	-1	-1	2021_31	v	70-79
102041	143	-1	-1	-1	-1	-1	2021_31	v	>= 90
102042	88	49	-1	-1	-1	-1	2021_26	m	70-79
102043	119	83	-1	-1	-1	-1	2021_22	m	>= 90
102044	894	858	656	-1	-1	-1	2023_44	m	50-59
102045	216	185	-1	-1	-1	-1	2021_44	m	70-79
102046	649	621	378	268	-1	-1	2022_48	v	60-69
102047	292	-1	-1	-1	-1	-1	2022_1	m	80-89
102048	796	762	566	469	-1	-1	2023_26	m	80-89
102049	157	129	-1	-1	-1	-1	2021_35	m	<50
102050	1001	966	729	624	-1	-1	2023_48	v	>= 90
102051	301	273	1	1	-1	-1	2021_48	v	>= 90
102052	325	297	110	18	-1	-1	2022_9	v	70-79
102053	458	430	152	44	-1	-1	2022_18	v	>= 90
102054	83	48	-1	-1	-1	-1	2021_31	m	70-79
102055	64	35	-1	-1	-1	-1	2021_13	v	>= 90
102056	953	918	647	1	1	1	2023_40	v	>= 90
102057	1024	990	721	624	-1	-1	2023_48	m	>= 90
102058	801	767	494	-1	-1	-1	2023_18	m	80-89
102059	151	123	-1	-1	-1	-1	2021_26	v	>= 90
102060	34	-1	-1	-1	-1	-1	2021_18	v	<50
102061	716	679	506	379	-1	-1	2023_13	m	>= 90
102062	59	23	-1	-1	-1	-1	2021_35	v	<50
102063	300	272	0	-1	-1	-1	2021_48	m	>= 90
102064	866	831	596	493	-1	-1	2023_31	m	80-89
102065	632	594	398	-1	-1	-1	2023_5	m	60-69
102066	180	145	-1	-1	-1	-1	2021_44	m	70-79
102067	20	-1	-1	-1	-1	-1	2021_18	v	>= 90
102068	572	-1	-1	-1	-1	-1	2023_9	v	>= 90
102069	705	677	395	395	290	-1	2023_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
102070	98	63	-1	-1	-1	-1	2021_31	m	70-79
102071	5	-1	-1	-1	-1	-1	2022_1	v	70-79
102072	432	397	140	-1	-1	-1	2022_18	v	80-89
102073	1059	1031	760	648	-1	-1	2024_1	v	80-89
102074	549	521	243	125	-1	-1	2022_31	v	>= 90
102075	643	615	549	-1	-1	-1	2022_48	m	50-59
102076	374	339	122	-1	-1	-1	2022_18	v	80-89
102077	640	556	333	-1	-1	-1	2023_1	v	60-69
102078	58	30	-1	-1	-1	-1	2021_13	v	>= 90
102079	279	244	1	-1	-1	-1	2022_5	v	80-89
102080	265	230	22	-1	-1	-1	2022_1	m	70-79
102081	396	367	82	-1	-1	-1	2022_9	v	>= 90
102082	318	241	70	-1	-1	-1	2022_9	m	>= 90
102083	502	466	274	-1	-1	-1	2022_40	v	70-79
102084	724	689	483	-1	-1	-1	2023_13	v	80-89
102085	116	88	-1	-1	-1	-1	2021_22	v	>= 90
102086	561	525	266	167	-1	-1	2022_35	v	80-89
102087	818	790	657	-1	-1	-1	2023_48	m	50-59
102088	362	326	84	-1	-1	-1	2022_9	v	80-89
102089	329	286	-1	-1	-1	-1	2022_13	m	80-89
102090	67	14	-1	-1	-1	-1	2021_22	m	80-89
102091	689	655	457	-1	-1	-1	2023_13	v	70-79
102092	603	568	404	-1	-1	-1	2023_5	m	60-69
102093	1008	972	716	-1	-1	-1	2023_48	m	>= 90
102094	445	409	194	-1	-1	-1	2022_18	m	>= 90
102095	696	661	-1	-1	-1	-1	2023_22	m	>= 90
102096	483	449	203	-1	-1	-1	2022_26	v	60-69
102097	40	-1	-1	-1	-1	-1	2021_31	m	>= 90
102098	219	178	-1	-1	-1	-1	2021_40	m	80-89
102099	730	695	-1	-1	-1	-1	2023_22	v	80-89
102100	700	665	419	419	-1	-1	2023_5	m	>= 90
102101	487	450	176	62	-1	-1	2022_22	v	>= 90
102102	621	585	355	258	-1	-1	2022_48	m	80-89
102103	147	119	-1	-1	-1	-1	2021_26	v	>= 90
102104	117	89	-1	-1	-1	-1	2021_22	m	>= 90
102105	1016	-1	-1	-1	-1	-1	2023_48	v	80-89
102106	910	873	647	548	-1	-1	2023_40	v	80-89
102107	181	141	-1	-1	-1	-1	2021_31	m	>= 90
102108	32	-1	-1	-1	-1	-1	2021_9	v	80-89
102109	673	645	371	245	-1	-1	2022_48	v	80-89
102110	666	608	487	-1	-1	-1	2023_9	m	<50
102111	635	600	360	-1	-1	-1	2022_48	m	>= 90
102112	6	-1	-1	-1	-1	-1	2021_9	m	>= 90
102113	633	598	-1	-1	-1	-1	2023_5	m	70-79
102114	875	840	609	-1	-1	-1	2023_35	m	80-89
102115	550	521	-1	-1	-1	-1	2023_18	m	>= 90
102116	642	614	326	1	-1	-1	2022_44	v	80-89
102117	186	158	-1	-1	-1	-1	2021_31	v	>= 90
102118	550	520	344	211	-1	-1	2022_40	m	70-79
102119	161	126	-1	-1	-1	-1	2021_31	m	>= 90
102120	216	155	-1	-1	-1	-1	2021_48	m	60-69
102121	1004	969	733	636	1	1	2023_48	m	80-89
102122	388	353	104	-1	-1	-1	2022_13	v	80-89
102123	413	377	172	-1	-1	-1	2022_22	m	70-79
102124	130	94	-1	-1	-1	-1	2021_26	v	80-89
102125	866	831	619	-1	-1	-1	2023_35	m	80-89
102126	473	438	229	-1	-1	-1	2022_31	v	70-79
102127	826	798	535	-1	-1	-1	2023_22	m	70-79
102128	270	191	8	-1	-1	-1	2022_1	v	>= 90
102129	971	943	668	-1	-1	-1	2023_40	m	>= 90
102130	182	147	22	-1	-1	-1	2021_48	m	60-69
102131	698	448	336	-1	-1	-1	2023_9	v	>= 90
102132	735	705	428	-1	-1	-1	2023_5	v	>= 90
102133	860	824	571	473	-1	-1	2023_26	v	80-89
102134	258	223	-1	-1	-1	-1	2021_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
102135	58	-1	-1	-1	-1	-1	2021_26	v	70-79
102136	934	893	660	-1	-1	-1	2023_40	v	80-89
102137	793	742	498	-1	-1	-1	2023_22	m	60-69
102138	91	56	-1	-1	-1	-1	2021_22	m	>= 90
102139	50	16	-1	-1	-1	-1	2021_26	m	60-69
102140	744	585	471	371	-1	-1	2023_13	v	50-59
102141	885	850	613	-1	-1	-1	2023_31	v	>= 90
102142	510	437	-1	-1	-1	-1	2022_35	v	60-69
102143	61	34	-1	-1	-1	-1	2021_13	v	>= 90
102144	412	377	119	-1	-1	-1	2022_13	v	80-89
102145	936	901	670	-1	-1	-1	2023_44	m	80-89
102146	887	852	571	473	-1	-1	2023_26	v	>= 90
102147	1038	1010	-1	-1	-1	-1	2023_48	m	70-79
102148	45	-1	-1	-1	-1	-1	2021_22	m	80-89
102149	672	637	427	-1	-1	-1	2023_9	v	70-79
102150	748	713	500	405	-1	-1	2023_18	m	80-89
102151	313	278	77	-1	-1	-1	2022_9	m	70-79
102152	734	706	419	315	-1	-1	2023_5	v	>= 90
102153	384	343	123	-1	-1	-1	2022_13	m	>= 90
102154	85	-1	-1	-1	-1	-1	2021_26	v	60-69
102155	948	913	665	-1	-1	-1	2023_40	m	80-89
102156	545	517	243	130	-1	-1	2022_31	v	80-89
102157	246	218	-1	-1	-1	-1	2021_40	v	>= 90
102158	352	317	151	-1	-1	-1	2022_18	m	60-69
102159	518	482	289	-1	-1	-1	2022_40	m	60-69
102160	323	287	48	-1	-1	-1	2022_9	v	80-89
102161	480	447	-1	-1	-1	-1	2022_31	v	70-79
102162	277	-1	-1	-1	-1	-1	2022_5	v	80-89
102163	589	555	299	210	-1	-1	2022_40	v	>= 90
102164	70	-1	-1	-1	-1	-1	2021_26	m	60-69
102165	140	55	-1	-1	-1	-1	2021_35	m	70-79
102166	712	677	416	307	-1	-1	2023_5	m	80-89
102167	364	336	62	-1	-1	-1	2022_5	m	>= 90
102168	938	902	652	561	-1	-1	2023_40	m	80-89
102169	687	651	379	-1	-1	-1	2023_1	v	>= 90
102170	820	785	541	-1	-1	-1	2023_22	m	80-89
102171	1046	1010	761	657	-1	-1	2024_1	v	>= 90
102172	278	-1	-1	-1	-1	-1	2023_1	v	>= 90
102173	304	268	24	-1	-1	-1	2022_1	v	80-89
102174	345	311	-1	-1	-1	-1	2022_13	m	70-79
102175	299	271	-1	-1	-1	-1	2021_48	v	>= 90
102176	855	827	-1	-1	-1	-1	2023_22	m	80-89
102177	20	-1	-1	-1	-1	-1	2021_9	v	>= 90
102178	577	227	190	-1	-1	-1	2022_40	v	>= 90
102179	337	-1	-1	-1	-1	-1	2022_18	m	50-59
102180	724	689	412	311	-1	-1	2023_5	m	>= 90
102181	687	659	411	-1	-1	-1	2023_5	v	>= 90
102182	186	158	-1	-1	-1	-1	2021_40	m	80-89
102183	122	94	-1	-1	-1	-1	2021_22	v	80-89
102184	160	120	-1	-1	-1	-1	2021_31	v	>= 90
102185	120	86	-1	-1	-1	-1	2021_31	m	80-89
102186	824	789	587	-1	-1	-1	2023_31	v	70-79
102187	264	229	-1	-1	-1	-1	2021_48	m	80-89
102188	504	469	321	154	-1	-1	2022_35	v	70-79
102189	395	326	109	-1	-1	-1	2022_18	v	60-69
102190	792	764	-1	-1	-1	-1	2023_13	v	>= 90
102191	386	386	358	358	70	70	2022_9	v	>= 90
102192	775	740	504	408	-1	-1	2023_18	m	80-89
102193	352	317	92	-1	-1	-1	2022_13	m	80-89
102194	100	65	-1	-1	-1	-1	2021_26	v	80-89
102195	801	766	541	-1	-1	-1	2023_26	m	80-89
102196	259	231	-1	-1	-1	-1	2021_48	v	70-79
102197	208	-1	-1	-1	-1	-1	2022_5	m	60-69
102198	32	4	-1	-1	-1	-1	2021_9	m	80-89
102199	87	-1	-1	-1	-1	-1	2021_22	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
102200	42	-1	-1	-1	-1	-1	2021_26	v	50-59
102201	878	842	-1	-1	-1	-1	2023_26	v	>= 90
102202	241	206	-1	-1	-1	-1	2021_48	m	80-89
102203	277	277	249	249	-1	-1	2021_44	m	80-89
102204	93	65	-1	-1	-1	-1	2021_18	m	70-79
102205	612	584	305	-1	-1	-1	2022_40	m	80-89
102206	293	258	62	-1	-1	-1	2022_9	m	70-79
102207	810	767	563	-1	-1	-1	2023_31	v	70-79
102208	653	597	396	-1	-1	-1	2023_9	v	70-79
102209	449	414	229	-1	-1	-1	2022_35	m	50-59
102210	23	-1	-1	-1	-1	-1	2021_13	v	80-89
102211	515	480	242	143	-1	-1	2022_31	m	80-89
102212	483	461	-1	-1	-1	-1	2023_5	m	<50
102213	402	360	141	-1	-1	-1	2022_26	m	70-79
102214	782	747	533	438	-1	-1	2023_22	m	70-79
102215	180	145	20	-1	-1	-1	2021_48	v	60-69
102216	609	574	372	-1	-1	-1	2023_1	m	70-79
102217	714	677	363	-1	-1	-1	2023_5	v	>= 90
102218	848	809	533	430	-1	-1	2023_22	v	>= 90
102219	973	937	700	593	-1	-1	2023_44	m	80-89
102220	847	819	-1	-1	-1	-1	2023_22	m	80-89
102221	413	392	-1	-1	-1	-1	2022_48	v	60-69
102222	29	-1	-1	-1	-1	-1	2021_9	v	>= 90
102223	74	39	-1	-1	-1	-1	2021_31	v	60-69
102224	670	635	389	-1	-1	-1	2023_1	m	80-89
102225	279	238	60	-1	-1	-1	2022_1	m	70-79
102226	306	-1	-1	-1	-1	-1	2021_48	m	70-79
102227	791	764	401	-1	-1	-1	2023_13	m	80-89
102228	672	644	372	-1	-1	-1	2022_48	v	70-79
102229	387	381	310	192	70	-1	2022_18	v	60-69
102230	576	541	343	247	-1	-1	2022_48	v	70-79
102231	465	375	216	-1	-1	-1	2022_31	m	60-69
102232	479	444	184	-1	-1	-1	2022_22	v	>= 90
102233	236	201	-1	-1	-1	-1	2021_40	v	>= 90
102234	841	806	594	502	-1	-1	2023_31	m	80-89
102235	609	569	330	-1	-1	-1	2022_44	m	80-89
102236	597	562	-1	-1	-1	-1	2023_9	m	<50
102237	955	920	693	600	-1	-1	2023_44	m	80-89
102238	367	293	123	-1	-1	-1	2022_9	v	60-69
102239	846	811	620	520	-1	-1	2023_35	m	70-79
102240	160	118	-1	-1	-1	-1	2021_40	v	60-69
102241	995	959	749	620	-1	-1	2023_48	v	80-89
102242	95	67	-1	-1	-1	-1	2021_18	v	>= 90
102243	850	815	565	-1	-1	-1	2023_26	m	80-89
102244	84	-1	-1	-1	-1	-1	2022_9	m	80-89
102245	928	893	679	-1	-1	-1	2023_44	m	70-79
102246	396	368	95	-1	-1	-1	2022_9	v	>= 90
102247	3	-1	-1	-1	-1	-1	2021_5	v	70-79
102248	749	723	454	341	-1	-1	2023_9	v	80-89
102249	307	278	-1	-1	-1	-1	2021_48	v	>= 90
102250	77	42	-1	-1	-1	-1	2021_26	m	80-89
102251	272	193	40	-1	-1	-1	2022_5	v	>= 90
102252	215	180	-1	-1	-1	-1	2021_40	m	80-89
102253	426	398	115	-1	-1	-1	2022_13	v	>= 90
102254	686	609	488	389	-1	-1	2023_9	m	70-79
102255	477	442	244	-1	-1	-1	2022_35	m	70-79
102256	431	396	396	179	138	-1	2022_18	m	>= 90
102257	222	194	-1	-1	-1	-1	2021_48	m	60-69
102258	912	888	677	582	-1	-1	2023_44	v	70-79
102259	874	806	646	-1	-1	-1	2023_31	m	60-69
102260	184	149	-1	-1	-1	-1	2021_35	v	80-89
102261	729	694	512	-1	-1	-1	2023_22	m	60-69
102262	78	43	-1	-1	-1	-1	2021_22	v	80-89
102263	287	238	-1	-1	-1	-1	2022_9	v	80-89
102264	797	761	506	415	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
102265	970	942	656	-1	-1	-1	2023_40	v	>= 90
102266	384	349	113	-1	-1	-1	2022_13	m	80-89
102267	786	724	484	-1	-1	-1	2023_13	v	80-89
102268	904	641	-1	-1	-1	-1	2023_40	m	60-69
102269	684	649	394	-1	-1	-1	2023_1	v	>= 90
102270	697	660	393	299	-1	-1	2023_1	v	>= 90
102271	453	425	156	33	-1	-1	2022_18	v	80-89
102272	350	315	-1	-1	-1	-1	2022_5	v	>= 90
102273	724	690	419	-1	-1	-1	2023_5	m	>= 90
102274	769	733	509	-1	-1	-1	2023_22	v	70-79
102275	176	148	-1	-1	-1	-1	2021_40	v	60-69
102276	200	166	-1	-1	-1	-1	2022_5	v	>= 90
102277	208	173	-1	-1	-1	-1	2021_40	m	80-89
102278	977	940	683	-1	-1	-1	2023_44	v	80-89
102279	194	159	-1	-1	-1	-1	2021_44	v	80-89
102280	308	279	-1	-1	-1	-1	2021_48	v	>= 90
102281	60	18	-1	-1	-1	-1	2021_22	m	80-89
102282	843	808	568	463	-1	-1	2023_26	v	80-89
102283	602	567	297	196	-1	-1	2022_40	m	>= 90
102284	641	613	340	-1	-1	-1	2022_44	m	>= 90
102285	605	528	-1	-1	-1	-1	2023_1	v	80-89
102286	736	708	433	-1	-1	-1	2023_5	m	80-89
102287	642	606	338	-1	-1	-1	2022_48	m	80-89
102288	784	746	-1	-1	-1	-1	2023_35	m	60-69
102289	449	413	148	50	-1	-1	2022_18	m	>= 90
102290	180	141	-1	-1	-1	-1	2021_35	m	>= 90
102291	922	901	600	490	-1	-1	2023_31	m	70-79
102292	636	609	336	-1	-1	-1	2022_44	v	>= 90
102293	487	452	246	-1	-1	-1	2022_35	v	70-79
102294	222	194	-1	-1	-1	-1	2021_44	m	70-79
102295	87	51	-1	-1	-1	-1	2021_22	m	>= 90
102296	716	682	434	333	-1	-1	2023_5	m	>= 90
102297	207	172	-1	-1	-1	-1	2022_1	m	>= 90
102298	621	586	312	216	-1	-1	2022_44	v	>= 90
102299	963	928	722	-1	-1	-1	2023_48	v	80-89
102300	568	540	462	-1	-1	-1	2023_5	m	70-79
102301	613	585	585	326	-1	-1	2022_44	v	80-89
102302	372	335	-1	-1	-1	-1	2022_9	m	>= 90
102303	345	310	111	-1	-1	-1	2022_13	m	80-89
102304	304	265	50	-1	-1	-1	2022_13	m	60-69
102305	73	37	-1	-1	-1	-1	2021_22	m	80-89
102306	707	670	-1	-1	-1	-1	2023_26	m	<50
102307	763	729	445	-1	-1	-1	2023_9	m	>= 90
102308	906	871	656	557	-1	-1	2023_40	m	70-79
102309	329	301	33	-1	-1	-1	2022_1	m	>= 90
102310	143	108	-1	-1	-1	-1	2021_31	m	>= 90
102311	454	370	208	-1	-1	-1	2022_31	m	80-89
102312	318	250	74	-1	-1	-1	2022_9	m	70-79
102313	816	587	492	-1	-1	-1	2023_31	v	70-79
102314	820	781	536	434	-1	-1	2023_22	m	80-89
102315	306	229	97	-1	-1	-1	2022_9	m	60-69
102316	580	545	290	-1	-1	-1	2022_40	m	80-89
102317	638	602	369	-1	-1	-1	2023_1	m	80-89
102318	536	508	276	-1	-1	-1	2022_40	v	70-79
102319	770	736	-1	-1	-1	-1	2023_26	m	70-79
102320	191	152	-1	-1	-1	-1	2021_44	m	80-89
102321	296	261	-1	-1	-1	-1	2022_9	v	70-79
102322	419	394	122	-1	-1	-1	2022_18	v	>= 90
102323	806	770	511	412	-1	-1	2023_18	m	80-89
102324	906	869	654	-1	-1	-1	2023_44	m	70-79
102325	442	365	177	-1	-1	-1	2022_26	v	60-69
102326	214	102	-1	-1	-1	-1	2022_26	v	80-89
102327	986	951	670	-1	-1	-1	2023_44	v	80-89
102328	461	426	177	-1	-1	-1	2022_22	m	60-69
102329	784	-1	-1	-1	-1	-1	2023_40	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
102330	830	795	540	434	-1	-1	2023_22	v	80-89
102331	230	195	-1	-1	-1	-1	2021_40	m	80-89
102332	657	622	371	-1	-1	-1	2022_48	m	>= 90
102333	118	83	-1	-1	-1	-1	2021_22	m	>= 90
102334	1002	966	722	-1	-1	-1	2023_48	m	80-89
102335	231	203	38	-1	-1	-1	2021_48	v	60-69
102336	298	263	48	-1	-1	-1	2022_9	v	70-79
102337	674	639	375	-1	-1	-1	2023_1	v	80-89
102338	837	802	564	-1	-1	-1	2023_26	m	80-89
102339	620	599	306	184	-1	-1	2022_40	v	>= 90
102340	869	794	617	617	528	-1	2023_35	v	80-89
102341	18	-1	-1	-1	-1	-1	2021_18	m	80-89
102342	84	49	-1	-1	-1	-1	2021_40	m	<50
102343	150	115	-1	-1	-1	-1	2021_40	m	60-69
102344	412	374	99	-1	-1	-1	2022_13	v	80-89
102345	883	848	-1	-1	-1	-1	2023_40	v	70-79
102346	119	119	-1	-1	-1	-1	2021_22	v	>= 90
102347	940	905	696	-1	-1	-1	2023_48	m	70-79
102348	659	624	354	259	-1	-1	2022_48	m	>= 90
102349	935	865	681	-1	-1	-1	2023_44	m	60-69
102350	224	188	-1	-1	-1	-1	2021_48	m	70-79
102351	374	320	-1	-1	-1	-1	2022_18	m	60-69
102352	306	271	18	-1	-1	-1	2022_1	m	80-89
102353	646	611	385	-1	-1	-1	2023_5	v	70-79
102354	154	118	-1	-1	-1	-1	2021_35	v	>= 90
102355	274	-1	-1	-1	-1	-1	2022_13	v	60-69
102356	626	591	-1	-1	-1	-1	2023_13	m	70-79
102357	696	668	397	-1	-1	-1	2023_1	v	70-79
102358	476	435	-1	-1	-1	-1	2022_31	v	70-79
102359	1000	972	699	590	-1	-1	2023_44	v	80-89
102360	-13	-1	-1	-1	-1	-1	2021_22	v	70-79
102361	385	350	159	-1	-1	-1	2022_22	v	80-89
102362	991	955	694	601	-1	-1	2023_44	m	80-89
102363	29	-1	-1	-1	-1	-1	2021_9	v	>= 90
102364	566	529	269	-1	-1	-1	2022_35	v	80-89
102365	938	904	633	-1	-1	-1	2023_35	m	>= 90
102366	229	194	-1	-1	-1	-1	2021_48	v	80-89
102367	362	360	322	116	-1	-1	2022_13	m	80-89
102368	525	-1	-1	-1	-1	-1	2023_22	m	>= 90
102369	171	143	-1	-1	-1	-1	2021_40	v	60-69
102370	152	116	-1	-1	-1	-1	2021_35	v	80-89
102371	7	-1	-1	-1	-1	-1	2021_5	v	>= 90
102372	17	-1	-1	-1	-1	-1	2021_26	m	80-89
102373	884	849	602	-1	-1	-1	2023_35	m	80-89
102374	1028	989	-1	-1	-1	-1	2023_48	v	>= 90
102375	318	284	5	5	-1	-1	2022_1	m	>= 90
102376	518	483	192	94	-1	-1	2022_26	m	>= 90
102377	733	705	415	317	-1	-1	2023_5	v	70-79
102378	397	362	94	-1	-1	-1	2022_9	m	>= 90
102379	388	356	181	-1	-1	-1	2022_22	v	>= 90
102380	420	-1	-1	-1	-1	-1	2022_13	v	>= 90
102381	238	198	-1	-1	-1	-1	2021_44	m	80-89
102382	253	219	51	-1	-1	-1	2022_1	v	80-89
102383	518	483	198	-1	-1	-1	2022_26	v	>= 90
102384	336	231	203	99	-1	-1	2022_13	m	70-79
102385	991	927	738	-1	-1	-1	2024_1	m	60-69
102386	171	136	-1	-1	-1	-1	2021_35	v	80-89
102387	440	405	172	-1	-1	-1	2022_22	m	80-89
102388	440	391	-1	-1	-1	-1	2022_18	v	80-89
102389	934	906	706	606	-1	-1	2023_44	m	70-79
102390	976	948	668	556	-1	-1	2023_40	v	>= 90
102391	836	780	621	-1	-1	-1	2023_35	m	60-69
102392	959	923	697	-1	-1	-1	2023_48	m	80-89
102393	323	288	-1	-1	-1	-1	2022_1	m	80-89
102394	625	562	444	351	-1	-1	2023_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
102395	908	607	-1	-1	-1	-1	2023_31	v	>= 90
102396	701	622	390	-1	-1	-1	2023_5	m	60-69
102397	591	556	308	-1	-1	-1	2022_44	m	80-89
102398	377	342	111	20	-1	-1	2022_13	m	80-89
102399	766	730	483	382	-1	-1	2023_13	m	80-89
102400	604	567	302	204	-1	-1	2022_40	m	>= 90
102401	868	833	631	-1	-1	-1	2023_35	v	70-79
102402	315	81	-1	-1	-1	-1	2022_9	m	70-79
102403	548	520	338	239	-1	-1	2022_40	m	70-79
102404	869	837	529	-1	-1	-1	2023_26	m	60-69
102405	585	551	303	205	205	-1	2022_40	m	80-89
102406	307	278	-1	-1	-1	-1	2021_48	v	80-89
102407	305	277	-1	-1	-1	-1	2021_48	v	80-89
102408	512	475	203	-1	-1	-1	2022_26	m	80-89
102409	720	685	469	-1	-1	-1	2023_13	v	80-89
102410	232	197	-1	-1	-1	-1	2021_48	m	80-89
102411	225	190	-1	-1	-1	-1	2021_48	m	80-89
102412	345	324	30	-1	-1	-1	2022_1	v	80-89
102413	436	400	191	-1	-1	-1	2022_26	v	80-89
102414	249	212	-1	-1	-1	-1	2021_44	v	>= 90
102415	459	431	142	39	-1	-1	2022_18	v	>= 90
102416	972	935	686	-1	-1	-1	2023_44	m	80-89
102417	686	642	442	348	-1	-1	2023_9	v	80-89
102418	483	447	200	-1	-1	-1	2022_31	v	70-79
102419	313	292	6	-1	-1	-1	2021_48	v	>= 90
102420	622	585	322	228	-1	-1	2022_44	v	80-89
102421	203	82	-1	-1	-1	-1	2022_9	m	>= 90
102422	739	661	-1	-1	-1	-1	2023_13	m	>= 90
102423	429	401	87	-1	-1	-1	2022_13	m	>= 90
102424	663	628	383	-1	-1	-1	2023_1	m	80-89
102425	918	883	630	532	-1	-1	2023_35	m	80-89
102426	630	554	350	-1	-1	-1	2022_48	m	60-69
102427	795	763	593	-1	-1	-1	2023_31	v	70-79
102428	88	60	60	-1	-1	-1	2021_18	v	80-89
102429	238	211	-1	-1	-1	-1	2021_40	v	>= 90
102430	82	46	-1	-1	-1	-1	2021_22	v	80-89
102431	221	186	-1	-1	-1	-1	2021_48	v	70-79
102432	973	896	661	-1	-1	-1	2023_44	m	60-69
102433	234	199	-1	-1	-1	-1	2021_44	m	80-89
102434	300	265	7	-1	-1	-1	2022_9	m	70-79
102435	369	-1	-1	-1	-1	-1	2022_48	m	70-79
102436	845	808	667	-1	-1	-1	2023_44	v	<50
102437	612	577	212	-1	-1	-1	2022_40	v	>= 90
102438	388	353	92	-1	-1	-1	2022_9	v	>= 90
102439	546	525	221	-1	-1	-1	2022_35	v	70-79
102440	423	388	138	-1	-1	-1	2022_18	v	80-89
102441	25	1	1	1	-1	-1	2021_9	v	>= 90
102442	969	934	686	-1	-1	-1	2023_44	v	80-89
102443	282	245	-1	-1	-1	-1	2022_1	v	80-89
102444	450	415	127	-1	-1	-1	2022_26	m	70-79
102445	1002	967	-1	-1	-1	-1	2023_44	m	80-89
102446	277	249	1	1	1	1	2021_44	m	80-89
102447	807	772	559	466	-1	-1	2023_26	v	80-89
102448	914	832	618	-1	-1	-1	2023_35	m	60-69
102449	327	292	40	-1	-1	-1	2022_1	m	80-89
102450	815	779	511	417	-1	-1	2023_18	m	>= 90
102451	679	623	-1	-1	-1	-1	2023_13	v	70-79
102452	978	950	671	-1	-1	-1	2023_40	v	>= 90
102453	363	328	99	-1	-1	-1	2022_13	m	80-89
102454	533	498	233	148	-1	-1	2022_31	v	>= 90
102455	142	107	-1	-1	-1	-1	2021_40	m	60-69
102456	238	203	-1	-1	-1	-1	2021_48	m	80-89
102457	176	137	-1	-1	-1	-1	2021_35	v	80-89
102458	732	697	456	-1	-1	-1	2023_9	v	>= 90
102459	763	728	524	-1	-1	-1	2023_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
102460	733	705	440	-1	-1	-1	2023_9	v	>= 90
102461	275	250	-1	-1	-1	-1	2022_40	m	60-69
102462	-3	-1	-1	-1	-1	-1	2021_18	m	60-69
102463	181	181	153	153	-1	-1	2021_35	v	80-89
102464	5	-1	1	-1	-1	-1	2021_48	m	>= 90
102465	626	-1	-1	-1	-1	-1	2023_35	v	>= 90
102466	575	575	547	547	274	274	2022_35	m	>= 90
102467	645	610	396	-1	-1	-1	2023_5	v	70-79
102468	932	897	690	-1	-1	-1	2023_44	v	80-89
102469	573	534	278	179	-1	-1	2022_35	m	>= 90
102470	146	105	-1	-1	-1	-1	2021_26	v	>= 90
102471	149	111	-1	-1	-1	-1	2021_31	v	80-89
102472	377	342	132	-1	-1	-1	2022_18	m	70-79
102473	501	436	207	-1	-1	-1	2022_40	v	60-69
102474	388	346	73	-1	-1	-1	2022_9	v	>= 90
102475	378	343	136	-1	-1	-1	2022_18	v	>= 90
102476	446	418	-1	-1	-1	-1	2022_26	m	70-79
102477	749	714	498	-1	-1	-1	2023_18	m	80-89
102478	511	461	-1	-1	-1	-1	2022_35	v	>= 90
102479	649	614	407	-1	-1	-1	2023_5	v	80-89
102480	749	714	538	-1	-1	-1	2023_26	v	80-89
102481	259	223	-1	-1	-1	-1	2021_44	m	>= 90
102482	598	519	344	-1	-1	-1	2022_48	m	60-69
102483	757	711	471	-1	-1	-1	2023_13	v	80-89
102484	773	738	457	367	-1	-1	2023_13	m	>= 90
102485	-1	-1	-1	-1	-1	-1	2021_5	m	>= 90
102486	221	184	-1	-1	-1	-1	2021_48	v	70-79
102487	216	188	-1	-1	-1	-1	2021_35	v	70-79
102488	680	645	384	-1	-1	-1	2023_1	m	80-89
102489	372	336	136	43	-1	-1	2022_18	v	70-79
102490	937	895	637	-1	-1	-1	2023_35	v	>= 90
102491	217	181	-1	-1	-1	-1	2021_48	m	70-79
102492	276	192	-1	-1	-1	-1	2022_1	m	60-69
102493	889	854	607	-1	-1	-1	2023_31	m	>= 90
102494	319	284	61	-1	-1	-1	2022_5	v	>= 90
102495	920	881	623	-1	-1	-1	2023_35	v	80-89
102496	717	682	421	-1	-1	-1	2023_5	v	80-89
102497	134	83	-1	-1	-1	-1	2021_31	m	80-89
102498	336	306	292	50	-1	-1	2022_5	v	>= 90
102499	171	136	-1	-1	-1	-1	2021_40	m	80-89
102500	334	124	-1	-1	-1	-1	2022_9	v	70-79
102501	913	878	619	528	-1	-1	2023_35	v	>= 90
102502	390	355	137	-1	-1	-1	2022_22	m	70-79
102503	636	601	406	-1	-1	-1	2023_5	v	70-79
102504	44	9	-1	-1	-1	-1	2021_13	v	80-89
102505	460	431	157	46	-1	-1	2022_18	m	80-89
102506	514	479	286	1	-1	-1	2022_40	m	70-79
102507	669	633	461	-1	-1	-1	2023_18	v	<50
102508	252	215	32	-1	-1	-1	2022_1	v	80-89
102509	330	295	86	-1	-1	-1	2022_5	m	80-89
102510	555	520	264	163	-1	-1	2022_35	v	80-89
102511	945	910	644	544	1	1	2023_35	m	>= 90
102512	642	613	432	-1	-1	-1	2023_1	v	<50
102513	488	452	240	-1	-1	-1	2022_35	m	70-79
102514	674	646	365	-1	-1	-1	2022_48	v	80-89
102515	785	757	491	-1	-1	-1	2023_13	v	>= 90
102516	497	476	-1	-1	-1	-1	2022_22	v	80-89
102517	31	3	-1	-1	-1	-1	2021_9	v	80-89
102518	940	912	591	-1	-1	-1	2023_35	m	80-89
102519	429	391	165	165	-1	-1	2022_22	m	80-89
102520	0	-1	-1	-1	-1	-1	2021_22	m	80-89
102521	779	744	524	433	-1	-1	2023_22	m	70-79
102522	361	326	61	-1	-1	-1	2022_5	m	>= 90
102523	758	723	434	-1	-1	-1	2023_13	v	80-89
102524	222	188	-1	-1	-1	-1	2021_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
102525	604	291	-1	-1	-1	-1	2022_48	v	80-89
102526	674	653	-1	-1	-1	-1	2023_40	m	>= 90
102527	660	625	357	-1	-1	-1	2022_48	m	80-89
102528	533	497	268	160	-1	-1	2022_35	v	80-89
102529	603	568	349	-1	-1	-1	2023_1	m	70-79
102530	793	709	538	-1	-1	-1	2023_26	m	60-69
102531	135	115	-1	-1	-1	-1	2022_13	m	>= 90
102532	334	298	63	63	-1	-1	2022_5	v	80-89
102533	790	754	480	376	-1	-1	2023_13	v	>= 90
102534	885	826	1	-1	-1	-1	2023_40	v	>= 90
102535	20	-1	-1	-1	-1	-1	2021_9	v	>= 90
102536	923	887	656	-1	-1	-1	2023_44	v	70-79
102537	673	644	617	519	-1	-1	2023_31	v	>= 90
102538	66	38	-1	-1	-1	-1	2021_18	m	>= 90
102539	960	925	696	-1	-1	-1	2023_48	v	80-89
102540	456	421	180	61	-1	-1	2022_22	v	>= 90
102541	705	669	418	-1	-1	-1	2023_5	m	80-89
102542	270	243	-1	-1	-1	-1	2021_44	v	70-79
102543	793	765	488	368	-1	-1	2023_13	v	>= 90
102544	423	395	123	-1	-1	-1	2022_13	v	>= 90
102545	91	-1	-1	-1	-1	-1	2021_26	m	70-79
102546	706	666	401	-1	-1	-1	2023_5	m	80-89
102547	317	275	-1	-1	-1	-1	2022_44	v	70-79
102548	245	210	25	-1	-1	-1	2022_5	m	50-59
102549	390	362	92	-1	-1	-1	2022_9	v	>= 90
102550	515	431	201	-1	-1	-1	2022_31	m	60-69
102551	957	923	690	598	-1	-1	2023_44	v	80-89
102552	719	679	448	-1	-1	-1	2023_9	m	80-89
102553	294	259	-1	-1	-1	-1	2021_48	v	>= 90
102554	826	787	-1	-1	-1	-1	2023_22	v	80-89
102555	29	-1	-1	-1	-1	-1	2021_18	m	80-89
102556	796	761	567	-1	-1	-1	2023_26	v	80-89
102557	651	630	-1	-1	-1	-1	2022_44	m	50-59
102558	419	377	-1	-1	-1	-1	2022_18	v	>= 90
102559	973	905	-1	-1	-1	-1	2023_44	v	60-69
102560	992	958	721	-1	-1	-1	2023_48	m	80-89
102561	637	602	360	268	-1	-1	2022_48	m	80-89
102562	529	493	282	193	-1	-1	2022_40	m	70-79
102563	551	450	270	-1	-1	-1	2022_40	v	80-89
102564	270	235	-1	-1	-1	-1	2021_44	m	>= 90
102565	595	560	337	-1	-1	-1	2022_48	m	70-79
102566	496	270	-1	-1	-1	-1	2022_40	m	70-79
102567	1001	966	707	598	-1	-1	2023_44	m	>= 90
102568	197	162	-1	-1	-1	-1	2021_44	m	70-79
102569	982	945	692	-1	-1	-1	2023_44	v	>= 90
102570	246	211	62	-1	-1	-1	2022_1	m	70-79
102571	538	503	271	-1	-1	-1	2022_35	m	80-89
102572	374	336	66	-1	-1	-1	2022_9	v	80-89
102573	932	890	659	549	-1	-1	2023_40	v	80-89
102574	337	309	126	33	-1	-1	2022_9	m	70-79
102575	205	170	-1	-1	-1	-1	2021_48	v	60-69
102576	340	312	1	-1	-1	-1	2022_1	m	>= 90
102577	509	474	251	155	-1	-1	2022_35	m	80-89
102578	590	555	356	256	-1	-1	2022_48	m	70-79
102579	819	624	-1	-1	-1	-1	2023_40	v	50-59
102580	98	-1	-1	-1	-1	-1	2022_9	v	70-79
102581	-11	-1	-1	-1	-1	-1	2021_9	m	80-89
102582	823	788	572	-1	-1	-1	2023_31	m	70-79
102583	878	843	645	-1	-1	-1	2023_40	v	70-79
102584	814	778	582	-1	-1	-1	2023_31	v	70-79
102585	194	155	-1	-1	-1	-1	2021_35	v	>= 90
102586	709	674	445	-1	-1	-1	2023_13	m	70-79
102587	285	194	-1	-1	-1	-1	2022_40	v	70-79
102588	266	224	36	-1	-1	-1	2022_5	m	70-79
102589	864	828	603	-1	-1	-1	2023_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
102590	303	267	-1	-1	-1	-1	2021_48	m	>= 90
102591	866	831	-1	-1	-1	-1	2023_40	v	70-79
102592	214	212	186	186	-1	-1	2021_35	v	>= 90
102593	803	765	633	-1	-1	-1	2023_40	v	60-69
102594	696	662	455	-1	-1	-1	2023_13	m	70-79
102595	598	563	357	-1	-1	-1	2023_1	m	60-69
102596	79	42	-1	-1	-1	-1	2021_22	v	>= 90
102597	796	754	554	-1	-1	-1	2023_26	m	>= 90
102598	164	128	-1	-1	-1	-1	2021_48	m	80-89
102599	917	889	614	495	-1	-1	2023_31	v	>= 90
102600	824	796	570	478	-1	-1	2023_26	v	70-79
102601	663	627	410	318	-1	-1	2023_5	m	70-79
102602	549	515	313	-1	-1	-1	2022_44	v	70-79
102603	82	54	-1	-1	-1	-1	2021_26	m	70-79
102604	10	-1	-1	-1	-1	-1	2021_18	v	80-89
102605	26	-1	-1	-1	-1	-1	2021_13	v	80-89
102606	548	514	315	-1	-1	-1	2022_44	m	>= 90
102607	598	563	-1	-1	-1	-1	2023_1	v	70-79
102608	176	141	-1	-1	-1	-1	2021_44	v	70-79
102609	450	415	149	-1	-1	-1	2022_18	v	>= 90
102610	779	745	520	426	-1	-1	2023_22	v	70-79
102611	977	942	718	-1	-1	-1	2023_48	m	80-89
102612	297	184	-1	-1	-1	-1	2022_18	m	50-59
102613	519	492	218	-1	-1	-1	2022_26	m	80-89
102614	946	866	713	-1	-1	-1	2023_48	m	60-69
102615	128	-1	-1	-1	-1	-1	2021_40	m	>= 90
102616	228	190	-1	-1	-1	-1	2021_48	m	70-79
102617	272	237	30	-1	-1	-1	2022_1	v	70-79
102618	310	275	-1	-1	-1	-1	2022_9	v	80-89
102619	618	575	345	258	-1	-1	2022_48	m	80-89
102620	984	952	713	610	-1	-1	2023_48	m	80-89
102621	426	349	170	-1	-1	-1	2022_26	v	70-79
102622	454	418	-1	-1	-1	-1	2022_40	m	70-79
102623	448	355	-1	-1	-1	-1	2022_22	m	60-69
102624	545	508	235	-1	-1	-1	2022_35	m	80-89
102625	300	265	-1	-1	-1	-1	2021_48	m	>= 90
102626	299	271	-1	-1	-1	-1	2021_48	v	80-89
102627	597	377	-1	-1	-1	-1	2023_1	v	70-79
102628	976	940	677	575	-1	-1	2023_40	m	>= 90
102629	808	773	518	419	-1	-1	2023_18	v	80-89
102630	636	601	357	-1	-1	-1	2023_1	m	80-89
102631	303	268	45	-1	-1	-1	2022_5	v	80-89
102632	998	959	694	602	-1	-1	2023_44	m	80-89
102633	176	147	-1	-1	-1	-1	2021_40	m	70-79
102634	895	859	630	-1	-1	-1	2023_31	v	80-89
102635	977	941	692	602	-1	-1	2023_44	m	80-89
102636	799	764	450	1	-1	-1	2023_18	m	80-89
102637	174	146	-1	-1	-1	-1	2021_35	v	>= 90
102638	1008	970	718	-1	-1	-1	2023_48	m	>= 90
102639	170	128	-1	-1	-1	-1	2021_40	m	80-89
102640	123	46	-1	-1	-1	-1	2021_35	m	70-79
102641	143	108	1	-1	-1	-1	2021_35	m	70-79
102642	273	239	-1	-1	-1	-1	2021_48	m	>= 90
102643	986	951	688	-1	-1	-1	2023_48	v	80-89
102644	38	-1	-1	-1	-1	-1	2021_22	m	70-79
102645	365	330	123	10	-1	-1	2022_13	m	80-89
102646	153	125	-1	-1	-1	-1	2021_26	m	>= 90
102647	119	84	-1	-1	-1	-1	2021_22	v	>= 90
102648	758	-1	-1	-1	-1	-1	2023_26	m	50-59
102649	734	734	706	706	-1	-1	2023_5	v	>= 90
102650	721	-1	-1	-1	-1	-1	2023_48	m	70-79
102651	891	848	657	551	-1	-1	2023_40	v	80-89
102652	3	-1	-1	-1	-1	-1	2021_5	v	80-89
102653	128	93	-1	-1	-1	-1	2021_35	m	70-79
102654	868	833	577	-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
102655	603	568	371	-1	-1	-1	2023_1	m	80-89
102656	307	279	-1	-1	-1	-1	2021_48	v	80-89
102657	689	653	389	-1	-1	-1	2023_5	m	80-89
102658	637	602	331	227	-1	-1	2022_44	m	>= 90
102659	148	114	-1	-1	-1	-1	2021_35	m	80-89
102660	95	60	-1	-1	-1	-1	2021_22	m	80-89
102661	146	118	-1	-1	-1	-1	2021_26	m	60-69
102662	353	329	72	-1	-1	-1	2022_5	v	>= 90
102663	227	178	16	16	-1	-1	2022_1	v	>= 90
102664	315	238	66	-1	-1	-1	2022_9	v	60-69
102665	305	268	33	-1	-1	-1	2021_48	m	>= 90
102666	185	157	-1	-1	-1	-1	2021_31	m	80-89
102667	202	166	-1	-1	-1	-1	2021_35	m	>= 90
102668	762	719	475	374	-1	-1	2023_13	v	>= 90
102669	195	160	-1	-1	-1	-1	2021_44	v	70-79
102670	122	45	-1	-1	-1	-1	2021_31	m	60-69
102671	1016	982	704	-1	-1	-1	2023_48	v	60-69
102672	838	802	509	-1	-1	-1	2023_22	v	80-89
102673	363	328	129	-1	-1	-1	2022_9	m	80-89
102674	711	669	428	-1	-1	-1	2023_9	v	80-89
102675	466	389	223	-1	-1	-1	2022_31	v	>= 90
102676	211	176	-1	-1	-1	-1	2021_48	v	70-79
102677	500	487	222	-1	-1	-1	2022_31	v	60-69
102678	290	75	-1	-1	-1	-1	2022_9	v	70-79
102679	1014	978	672	672	-1	-1	2023_48	m	>= 90
102680	845	808	612	-1	-1	-1	2023_35	m	50-59
102681	431	396	159	-1	-1	-1	2022_18	v	80-89
102682	755	727	454	349	-1	-1	2023_9	v	80-89
102683	351	321	74	-1	-1	-1	2022_9	v	>= 90
102684	951	916	645	-1	-1	-1	2023_40	v	>= 90
102685	838	803	-1	-1	-1	-1	2023_35	m	70-79
102686	443	408	171	-1	-1	-1	2022_22	m	80-89
102687	830	794	585	-1	-1	-1	2023_31	m	70-79
102688	49	-1	-1	-1	-1	-1	2021_18	v	80-89
102689	466	466	445	-1	-1	-1	2022_18	v	70-79
102690	299	261	-1	-1	-1	-1	2021_48	m	>= 90
102691	495	313	-1	-1	-1	-1	2022_44	v	70-79
102692	602	567	-1	-1	-1	-1	2023_5	v	60-69
102693	986	951	708	-1	-1	-1	2023_48	m	>= 90
102694	828	794	646	-1	-1	-1	2023_40	m	80-89
102695	487	403	205	-1	-1	-1	2022_31	v	60-69
102696	897	862	633	-1	-1	-1	2023_35	m	<50
102697	627	592	305	-1	-1	-1	2022_44	m	>= 90
102698	238	-1	-1	-1	-1	-1	2022_26	m	<50
102699	176	141	28	-1	-1	-1	2021_48	m	60-69
102700	195	174	-1	-1	-1	-1	2021_31	v	70-79
102701	921	885	675	575	-1	-1	2023_40	m	>= 90
102702	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
102703	26	-1	-1	-1	-1	-1	2021_22	m	70-79
102704	581	546	304	-1	-1	-1	2022_40	m	80-89
102705	50	18	-1	-1	-1	-1	2021_18	v	80-89
102706	0	0	-1	-1	-1	-1	2021_5	v	>= 90
102707	710	672	480	374	-1	-1	2023_13	v	80-89
102708	259	223	-1	-1	-1	-1	2022_1	m	80-89
102709	466	445	157	44	-1	-1	2022_18	v	>= 90
102710	355	327	165	92	-1	-1	2022_9	v	>= 90
102711	523	488	-1	-1	-1	-1	2022_31	m	>= 90
102712	841	578	-1	-1	-1	-1	2023_26	m	>= 90
102713	-4	-1	-1	-1	-1	-1	2021_13	v	80-89
102714	262	227	-1	-1	-1	-1	2022_9	m	60-69
102715	190	155	-1	-1	-1	-1	2021_44	v	70-79
102716	559	538	244	130	-1	-1	2022_31	m	>= 90
102717	290	255	-1	-1	-1	-1	2021_48	v	80-89
102718	641	613	334	-1	-1	-1	2022_44	m	80-89
102719	757	722	454	-1	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
102720	978	952	756	636	-1	-1	2023_48	m	80-89
102721	844	774	638	638	-1	-1	2023_35	v	>= 90
102722	449	414	137	-1	-1	-1	2022_18	v	>= 90
102723	491	455	206	-1	-1	-1	2022_26	v	60-69
102724	472	437	252	91	-1	-1	2022_26	v	80-89
102725	699	678	525	-1	-1	-1	2023_31	v	80-89
102726	598	528	517	342	-1	-1	2022_48	v	60-69
102727	907	872	-1	-1	-1	-1	2023_44	m	>= 90
102728	623	588	323	-1	-1	-1	2022_44	v	>= 90
102729	331	261	-1	-1	-1	-1	2022_13	m	>= 90
102730	856	780	612	-1	-1	-1	2023_26	m	60-69
102731	506	471	233	-1	-1	-1	2022_35	v	80-89
102732	1018	982	727	-1	-1	-1	2023_48	m	>= 90
102733	300	258	64	-1	-1	-1	2022_9	m	70-79
102734	849	821	546	-1	-1	-1	2023_22	m	80-89
102735	306	277	5	-1	-1	-1	2021_48	v	80-89
102736	217	180	-1	-1	-1	-1	2021_40	v	>= 90
102737	711	632	457	-1	-1	-1	2023_13	v	70-79
102738	852	824	562	-1	-1	-1	2023_26	v	80-89
102739	830	795	539	445	-1	-1	2023_22	m	80-89
102740	745	710	493	398	-1	-1	2023_18	m	70-79
102741	865	829	557	-1	-1	-1	2023_40	m	60-69
102742	220	185	-1	-1	-1	-1	2021_48	m	70-79
102743	604	576	305	193	-1	-1	2022_40	v	>= 90
102744	781	585	-1	-1	-1	-1	2023_31	v	50-59
102745	464	209	-1	-1	-1	-1	2022_31	v	70-79
102746	549	513	307	-1	-1	-1	2022_44	m	70-79
102747	1062	1025	766	649	-1	-1	2024_1	m	>= 90
102748	87	52	-1	-1	-1	-1	2021_31	v	70-79
102749	806	771	522	-1	-1	-1	2023_18	m	>= 90
102750	126	61	-1	-1	-1	-1	2021_35	v	80-89
102751	533	498	277	-1	-1	-1	2022_40	v	70-79
102752	580	580	544	544	330	216	2022_44	v	>= 90
102753	540	456	252	-1	-1	-1	2022_35	v	60-69
102754	6	-1	-1	-1	-1	-1	2021_22	v	60-69
102755	231	196	-1	-1	-1	-1	2021_40	m	>= 90
102756	274	238	-1	-1	-1	-1	2021_48	m	80-89
102757	716	624	481	-1	-1	-1	2023_18	m	60-69
102758	194	148	-1	-1	-1	-1	2022_22	m	70-79
102759	207	172	-1	-1	-1	-1	2021_44	v	80-89
102760	768	747	461	349	-1	-1	2023_9	v	80-89
102761	852	768	587	-1	-1	-1	2023_31	v	60-69
102762	219	-1	-1	-1	-1	-1	2022_40	m	>= 90
102763	211	174	-1	-1	-1	-1	2021_40	m	80-89
102764	337	309	24	-1	-1	-1	2022_1	m	>= 90
102765	160	8	-1	-1	-1	-1	2021_48	m	50-59
102766	665	628	355	-1	-1	-1	2022_48	v	80-89
102767	940	905	655	-1	-1	-1	2023_44	m	80-89
102768	412	386	-1	-1	-1	-1	2022_22	v	60-69
102769	1008	973	711	587	-1	-1	2023_44	v	>= 90
102770	787	752	540	447	-1	-1	2023_22	m	80-89
102771	363	336	63	-1	-1	-1	2022_5	v	>= 90
102772	94	64	-1	-1	-1	-1	2021_18	m	>= 90
102773	431	395	177	-1	-1	-1	2022_26	v	70-79
102774	649	613	379	-1	-1	-1	2023_5	v	70-79
102775	344	309	67	-1	-1	-1	2022_9	m	80-89
102776	892	857	611	507	-1	-1	2023_31	v	>= 90
102777	282	247	65	-1	-1	-1	2022_9	v	50-59
102778	550	508	324	189	188	-1	2022_40	m	80-89
102779	913	878	667	-1	-1	-1	2023_44	m	70-79
102780	730	674	-1	-1	-1	-1	2023_13	m	50-59
102781	199	164	-1	-1	-1	-1	2021_44	m	80-89
102782	191	156	-1	-1	-1	-1	2022_1	m	80-89
102783	426	-1	-1	-1	-1	-1	2023_5	m	80-89
102784	748	712	495	-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
102785	811	772	-1	-1	-1	-1	2023_18	v	>= 90
102786	149	114	-1	-1	-1	-1	2021_40	m	70-79
102787	699	671	413	313	-1	-1	2023_5	v	70-79
102788	788	788	754	753	454	-1	2023_18	v	>= 90
102789	884	848	-1	-1	-1	-1	2023_44	m	60-69
102790	514	477	248	-1	-1	-1	2022_40	m	70-79
102791	92	57	-1	-1	-1	-1	2021_18	m	>= 90
102792	569	534	297	-1	-1	-1	2022_44	v	80-89
102793	588	552	339	-1	-1	-1	2022_44	m	>= 90
102794	285	264	-1	-1	-1	-1	2021_44	v	80-89
102795	329	-1	-1	-1	-1	-1	2022_40	v	70-79
102796	792	756	541	-1	-1	-1	2023_26	m	70-79
102797	141	107	-1	-1	-1	-1	2021_26	m	>= 90
102798	207	172	-1	-1	-1	-1	2021_48	m	70-79
102799	732	704	322	-1	-1	-1	2023_5	v	>= 90
102800	379	358	41	-1	-1	-1	2022_5	v	>= 90
102801	254	218	-1	-1	-1	-1	2021_44	v	80-89
102802	498	463	250	-1	-1	-1	2022_40	m	50-59
102803	247	214	-1	-1	-1	-1	2022_40	m	60-69
102804	671	643	371	-1	-1	-1	2022_48	v	>= 90
102805	909	871	629	-1	-1	-1	2023_35	m	80-89
102806	254	219	-1	-1	-1	-1	2022_5	m	60-69
102807	149	114	-1	-1	-1	-1	2021_26	v	>= 90
102808	162	127	-1	-1	-1	-1	2021_31	m	>= 90
102809	11	-1	-1	-1	-1	-1	2021_9	v	>= 90
102810	291	256	-1	-1	-1	-1	2022_1	v	80-89
102811	944	909	661	-1	-1	-1	2023_40	m	80-89
102812	350	316	-1	-1	-1	-1	2022_13	m	70-79
102813	720	685	488	-1	-1	-1	2023_18	v	60-69
102814	639	604	402	-1	-1	-1	2023_1	m	>= 90
102815	423	386	-1	-1	-1	-1	2022_13	v	>= 90
102816	672	637	365	-1	-1	-1	2022_48	v	>= 90
102817	444	409	173	-1	-1	-1	2022_22	m	80-89
102818	107	72	-1	-1	-1	-1	2021_26	v	80-89
102819	747	706	496	398	-1	-1	2023_18	m	70-79
102820	281	246	39	-1	-1	-1	2022_5	v	70-79
102821	431	396	179	-1	-1	-1	2022_26	v	80-89
102822	588	553	323	-1	-1	-1	2022_48	m	70-79
102823	842	807	622	512	-1	-1	2023_31	v	70-79
102824	319	284	46	-1	-1	-1	2022_9	m	70-79
102825	842	818	-1	-1	-1	-1	2023_22	m	>= 90
102826	293	259	74	-1	-1	-1	2022_9	m	70-79
102827	1036	1008	662	-1	-1	-1	2023_48	v	60-69
102828	277	242	-1	-1	-1	-1	2021_44	v	>= 90
102829	1033	996	736	625	-1	-1	2023_48	v	>= 90
102830	274	-1	-1	-1	-1	-1	2021_48	v	>= 90
102831	390	362	92	-1	-1	-1	2022_9	m	70-79
102832	718	678	432	322	-1	-1	2023_5	m	80-89
102833	73	-1	-1	-1	-1	-1	2021_31	m	70-79
102834	581	546	312	-1	-1	-1	2022_44	m	80-89
102835	940	905	639	-1	-1	-1	2023_35	v	>= 90
102836	325	245	67	-1	-1	-1	2022_5	v	60-69
102837	31	-1	-1	-1	-1	-1	2021_13	m	60-69
102838	441	406	195	-1	-1	-1	2022_31	v	<50
102839	1031	1031	1003	1003	723	-1	2023_48	v	60-69
102840	490	462	184	68	-1	-1	2022_22	v	70-79
102841	522	487	240	-1	-1	-1	2022_31	v	80-89
102842	494	460	248	126	-1	-1	2022_31	v	80-89
102843	860	824	583	-1	-1	-1	2023_26	m	>= 90
102844	901	866	668	570	-1	-1	2023_40	m	70-79
102845	761	733	457	-1	-1	-1	2023_9	v	>= 90
102846	665	665	637	363	-1	-1	2022_48	v	>= 90
102847	763	742	439	-1	-1	-1	2023_9	v	60-69
102848	405	364	196	-1	-1	-1	2022_22	m	70-79
102849	551	516	411	304	-1	-1	2022_48	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
102850	409	374	163	-1	-1	-1	2022_22	m	70-79
102851	277	200	2	-1	-1	-1	2022_1	v	60-69
102852	648	612	364	259	-1	-1	2022_48	v	80-89
102853	64	34	-1	-1	-1	-1	2021_22	m	70-79
102854	611	583	310	199	-1	-1	2022_40	v	80-89
102855	496	461	201	107	-1	-1	2022_26	m	80-89
102856	371	343	67	-1	-1	-1	2022_5	m	70-79
102857	417	383	-1	-1	-1	-1	2022_31	m	70-79
102858	959	924	658	-1	-1	-1	2023_40	v	>= 90
102859	1031	1003	732	-1	-1	-1	2023_48	v	>= 90
102860	726	691	440	-1	-1	-1	2023_9	v	80-89
102861	872	793	582	-1	-1	-1	2023_35	m	70-79
102862	118	90	-1	-1	-1	-1	2021_22	v	>= 90
102863	884	844	-1	-1	-1	-1	2023_40	v	>= 90
102864	245	-1	-1	-1	-1	-1	2021_40	m	>= 90
102865	299	264	10	-1	-1	-1	2022_1	m	>= 90
102866	14	-1	-1	-1	-1	-1	2021_9	m	>= 90
102867	966	932	661	575	-1	-1	2023_40	m	80-89
102868	456	420	199	102	-1	-1	2022_26	m	80-89
102869	91	52	-1	-1	-1	-1	2021_26	m	80-89
102870	962	927	669	564	-1	-1	2023_40	v	>= 90
102871	510	489	-1	-1	-1	-1	2023_13	v	<50
102872	847	811	448	-1	-1	-1	2023_22	m	>= 90
102873	364	323	50	-1	-1	-1	2022_9	m	80-89
102874	778	715	546	-1	-1	-1	2023_22	v	>= 90
102875	212	174	-1	-1	-1	-1	2021_44	m	80-89
102876	566	530	298	-1	-1	-1	2022_40	v	80-89
102877	445	410	-1	-1	-1	-1	2022_31	m	70-79
102878	297	256	97	-1	-1	-1	2022_5	m	80-89
102879	908	866	592	495	-1	-1	2023_31	m	>= 90
102880	930	893	663	570	-1	-1	2023_40	v	80-89
102881	196	161	-1	-1	-1	-1	2021_35	v	80-89
102882	926	891	610	-1	-1	-1	2023_35	m	>= 90
102883	655	620	370	257	-1	-1	2022_48	m	>= 90
102884	61	33	-1	-1	-1	-1	2021_13	m	80-89
102885	321	65	-1	-1	-1	-1	2022_13	v	>= 90
102886	42	-1	-1	-1	-1	-1	2022_5	v	70-79
102887	726	690	433	-1	-1	-1	2023_22	m	50-59
102888	746	697	494	403	-1	-1	2023_18	m	80-89
102889	1006	971	733	-1	-1	-1	2024_1	m	80-89
102890	874	839	629	535	-1	-1	2023_35	m	70-79
102891	513	479	347	252	-1	-1	2022_40	v	70-79
102892	665	637	364	252	-1	-1	2022_48	v	80-89
102893	726	-1	-1	-1	-1	-1	2023_26	v	70-79
102894	926	887	677	-1	-1	-1	2023_44	v	80-89
102895	229	194	-1	-1	-1	-1	2021_48	m	70-79
102896	925	890	676	1	-1	-1	2023_44	m	70-79
102897	274	239	-1	-1	-1	-1	2022_9	m	70-79
102898	933	899	697	-1	-1	-1	2023_48	m	70-79
102899	779	744	456	-1	-1	-1	2023_13	v	>= 90
102900	203	168	-1	-1	-1	-1	2021_44	v	70-79
102901	370	335	87	-1	-1	-1	2022_9	v	80-89
102902	661	626	501	-1	-1	-1	2023_9	m	60-69
102903	664	629	451	-1	-1	-1	2023_13	m	50-59
102904	54	-1	-1	-1	-1	-1	2021_22	v	80-89
102905	474	452	215	-1	-1	-1	2022_31	v	80-89
102906	671	643	360	-1	-1	-1	2022_48	v	70-79
102907	0	-1	-1	-1	-1	-1	2021_5	v	>= 90
102908	123	88	-1	-1	-1	-1	2021_26	v	80-89
102909	733	705	453	-1	-1	-1	2023_9	v	>= 90
102910	150	107	-1	-1	-1	-1	2021_26	v	>= 90
102911	937	899	644	-1	-1	-1	2023_35	m	80-89
102912	342	267	87	-1	-1	-1	2022_9	m	60-69
102913	384	347	-1	-1	-1	-1	2022_9	m	80-89
102914	-1	-1	-1	-1	-1	-1	2021_5	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
102915	302	273	-1	-1	-1	-1	2022_35	m	80-89
102916	892	856	-1	-1	-1	-1	2023_40	v	70-79
102917	778	506	433	-1	-1	-1	2023_22	m	80-89
102918	368	333	121	-1	-1	-1	2022_18	v	70-79
102919	665	629	412	319	-1	-1	2023_5	m	70-79
102920	872	836	567	-1	-1	-1	2023_26	m	>= 90
102921	576	537	269	-1	-1	-1	2022_40	m	80-89
102922	154	94	-1	-1	-1	-1	2021_40	m	80-89
102923	505	466	245	-1	-1	-1	2022_35	m	80-89
102924	420	385	175	-1	-1	-1	2022_22	v	80-89
102925	765	681	486	-1	-1	-1	2023_18	m	60-69
102926	845	810	519	-1	-1	-1	2023_22	m	>= 90
102927	819	785	549	-1	-1	-1	2023_26	m	80-89
102928	267	231	-1	-1	-1	-1	2021_44	m	>= 90
102929	506	478	106	-1	-1	-1	2022_26	v	>= 90
102930	739	704	482	-1	-1	-1	2023_18	m	80-89
102931	500	465	220	124	-1	-1	2022_31	m	80-89
102932	744	709	458	338	-1	-1	2023_9	v	>= 90
102933	756	722	457	-1	-1	-1	2023_9	m	>= 90
102934	408	374	180	-1	-1	-1	2022_26	v	>= 90
102935	126	91	-1	-1	-1	-1	2021_26	v	>= 90
102936	630	595	412	-1	-1	-1	2023_5	v	80-89
102937	668	626	388	-1	-1	-1	2023_1	v	70-79
102938	87	-1	-1	-1	-1	-1	2021_18	m	>= 90
102939	908	874	624	536	-1	-1	2023_35	v	80-89
102940	555	513	297	-1	-1	-1	2022_44	v	80-89
102941	939	903	660	569	-1	-1	2023_40	v	80-89
102942	822	794	521	410	-1	-1	2023_18	v	>= 90
102943	664	636	356	-1	-1	-1	2022_48	m	>= 90
102944	339	303	107	-1	-1	-1	2022_13	v	70-79
102945	589	552	367	-1	-1	-1	2023_1	v	70-79
102946	537	-1	-1	-1	-1	-1	2023_18	m	70-79
102947	449	414	187	76	-1	-1	2022_22	v	80-89
102948	206	171	-1	-1	-1	-1	2021_35	m	>= 90
102949	843	814	-1	-1	-1	-1	2023_31	m	60-69
102950	668	633	449	-1	-1	-1	2023_9	v	80-89
102951	639	603	373	281	-1	-1	2023_1	m	80-89
102952	209	15	-1	-1	-1	-1	2021_35	m	80-89
102953	606	571	314	217	-1	-1	2022_44	v	80-89
102954	307	286	-1	-1	-1	-1	2021_48	v	60-69
102955	11	-1	-1	-1	-1	-1	2021_9	v	>= 90
102956	727	692	433	333	-1	-1	2023_5	m	>= 90
102957	229	201	-1	-1	-1	-1	2022_18	m	<50
102958	420	391	156	-1	-1	-1	2022_22	m	70-79
102959	477	439	233	110	-1	-1	2022_26	m	80-89
102960	773	734	586	-1	-1	-1	2023_22	m	70-79
102961	522	487	202	1	-1	-1	2022_31	m	80-89
102962	578	543	288	-1	-1	-1	2022_40	m	>= 90
102963	666	666	637	367	-1	-1	2022_48	v	80-89
102964	450	407	150	54	-1	-1	2022_18	m	>= 90
102965	816	778	541	442	-1	-1	2023_22	m	80-89
102966	939	904	704	1	-1	-1	2023_48	v	70-79
102967	657	622	412	319	-1	-1	2023_5	v	70-79
102968	63	-1	-1	-1	-1	-1	2022_5	v	>= 90
102969	652	583	-1	-1	-1	-1	2023_5	m	60-69
102970	553	504	338	-1	-1	-1	2022_48	v	60-69
102971	703	668	-1	-1	-1	-1	2023_18	v	>= 90
102972	200	165	-1	-1	-1	-1	2021_35	v	80-89
102973	854	764	610	-1	-1	-1	2023_35	v	60-69
102974	117	82	-1	-1	-1	-1	2021_22	v	80-89
102975	464	428	248	-1	-1	-1	2022_35	m	80-89
102976	201	152	-1	-1	-1	-1	2021_48	v	>= 90
102977	702	667	456	-1	-1	-1	2023_13	v	70-79
102978	509	474	277	-1	-1	-1	2022_40	m	70-79
102979	806	771	497	-1	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
102980	337	276	32	-1	-1	-1	2022_1	v	80-89
102981	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
102982	916	888	603	-1	-1	-1	2023_31	v	80-89
102983	905	867	656	562	-1	-1	2023_40	m	80-89
102984	842	806	585	-1	-1	-1	2023_31	m	80-89
102985	368	340	53	-1	-1	-1	2022_5	v	80-89
102986	67	32	-1	-1	-1	-1	2021_26	v	70-79
102987	728	686	440	341	-1	-1	2023_9	v	80-89
102988	272	237	-1	-1	-1	-1	2021_44	v	>= 90
102989	515	480	229	-1	-1	-1	2022_31	m	80-89
102990	389	354	185	-1	-1	-1	2022_26	m	50-59
102991	923	888	658	-1	-1	-1	2023_40	m	80-89
102992	708	671	414	-1	-1	-1	2023_5	v	80-89
102993	183	148	-1	-1	-1	-1	2021_35	v	80-89
102994	545	510	254	-1	-1	-1	2022_35	m	>= 90
102995	277	196	-1	-1	-1	-1	2021_48	v	60-69
102996	-1	-1	-1	-1	-1	-1	2021_40	m	>= 90
102997	164	129	-1	-1	-1	-1	2021_48	m	70-79
102998	457	429	327	128	-1	-1	2022_18	m	70-79
102999	665	630	347	249	-1	-1	2022_48	v	80-89
103000	755	713	483	-1	-1	-1	2023_13	m	80-89
103001	574	539	-1	-1	-1	-1	2022_35	v	>= 90
103002	88	60	-1	-1	-1	-1	2021_18	v	>= 90
103003	1002	967	698	-1	-1	-1	2023_44	v	>= 90
103004	217	-1	-1	-1	-1	-1	2021_48	v	<50
103005	279	213	-1	-1	-1	-1	2021_44	m	>= 90
103006	547	510	310	-1	-1	-1	2022_44	v	70-79
103007	480	446	183	-1	-1	-1	2022_22	v	>= 90
103008	489	398	184	-1	-1	-1	2022_26	m	60-69
103009	45	11	-1	-1	-1	-1	2021_26	v	60-69
103010	943	907	670	564	-1	-1	2023_40	m	80-89
103011	484	449	202	-1	-1	-1	2022_26	v	80-89
103012	819	784	559	-1	-1	-1	2023_31	m	80-89
103013	633	598	300	-1	-1	-1	2022_44	v	>= 90
103014	816	781	572	469	-1	-1	2023_26	m	80-89
103015	602	568	312	-1	-1	-1	2022_44	m	80-89
103016	274	239	-1	-1	-1	-1	2021_48	m	>= 90
103017	1007	979	702	580	-1	-1	2023_44	v	80-89
103018	-1	-1	-1	-1	-1	-1	2002_5	m	80-89
103019	709	674	471	-1	-1	-1	2023_13	m	70-79
103020	119	91	-1	-1	-1	-1	2021_22	m	80-89
103021	721	686	420	-1	-1	-1	2023_13	v	70-79
103022	23	-1	-1	-1	-1	-1	2021_18	m	70-79
103023	491	267	-1	-1	-1	-1	2022_40	m	70-79
103024	265	194	-1	-1	-1	-1	2022_5	v	>= 90
103025	33	33	5	5	-1	-1	2021_9	m	>= 90
103026	891	856	672	564	-1	-1	2023_40	m	70-79
103027	681	646	478	-1	-1	-1	2023_18	m	<50
103028	753	-1	-1	-1	-1	-1	2023_9	v	>= 90
103029	911	876	663	558	-1	-1	2023_40	v	80-89
103030	518	490	-1	-1	-1	-1	2022_26	v	>= 90
103031	379	344	147	-1	-1	-1	2022_18	v	>= 90
103032	865	830	621	-1	-1	-1	2023_35	m	70-79
103033	1009	981	701	-1	-1	-1	2023_44	v	>= 90
103034	844	809	567	-1	-1	-1	2023_26	m	80-89
103035	612	584	346	247	-1	-1	2022_48	v	>= 90
103036	548	513	300	-1	-1	-1	2022_44	m	>= 90
103037	860	737	615	-1	-1	-1	2023_35	m	70-79
103038	519	484	269	158	-1	-1	2022_35	m	80-89
103039	152	-1	-1	-1	-1	-1	2021_26	m	>= 90
103040	1028	989	730	-1	-1	-1	2023_48	m	>= 90
103041	442	-1	-1	-1	-1	-1	2022_35	v	70-79
103042	513	478	261	164	-1	-1	2022_35	m	80-89
103043	945	905	640	-1	-1	-1	2023_35	v	>= 90
103044	857	822	589	-1	-1	-1	2023_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
103045	714	679	452	-1	-1	-1	2023_13	v	70-79
103046	251	207	-1	-1	-1	-1	2021_44	v	>= 90
103047	457	429	151	-1	-1	-1	2022_18	v	>= 90
103048	410	375	-1	-1	-1	-1	2022_26	v	<50
103049	967	931	670	-1	-1	-1	2023_40	v	80-89
103050	63	28	-1	-1	-1	-1	2021_26	m	70-79
103051	32	-1	-1	-1	-1	-1	2021_31	v	80-89
103052	706	638	413	-1	-1	-1	2023_9	v	60-69
103053	486	450	237	118	-1	-1	2022_26	v	80-89
103054	106	78	1	-1	-1	-1	2021_22	v	>= 90
103055	367	332	154	-1	-1	-1	2022_18	v	50-59
103056	423	388	188	94	-1	-1	2022_26	m	70-79
103057	367	339	-1	-1	-1	-1	2022_5	v	>= 90
103058	352	317	156	39	-1	-1	2022_18	m	60-69
103059	260	224	13	-1	-1	-1	2022_1	v	70-79
103060	230	160	-1	-1	-1	-1	2021_48	m	60-69
103061	970	913	678	564	-1	-1	2023_40	v	80-89
103062	139	56	-1	-1	-1	-1	2022_5	m	>= 90
103063	643	608	348	-1	-1	-1	2022_48	v	80-89
103064	237	-1	-1	-1	-1	-1	2021_40	v	80-89
103065	337	302	33	-1	-1	-1	2022_5	v	>= 90
103066	763	726	473	-1	-1	-1	2023_13	v	80-89
103067	664	629	433	339	-1	-1	2023_9	m	70-79
103068	429	-1	-1	-1	-1	-1	2022_18	m	>= 90
103069	992	957	686	595	-1	-1	2023_44	v	>= 90
103070	632	596	342	239	-1	-1	2022_44	v	>= 90
103071	404	369	124	-1	-1	-1	2022_13	m	>= 90
103072	247	209	-1	-1	-1	-1	2021_44	v	80-89
103073	558	523	283	-1	-1	-1	2022_40	v	80-89
103074	362	327	-1	-1	-1	-1	2022_26	m	60-69
103075	609	573	334	-1	-1	-1	2022_44	v	>= 90
103076	849	814	571	-1	-1	-1	2023_31	m	80-89
103077	854	815	566	468	-1	-1	2023_26	m	80-89
103078	421	159	-1	-1	-1	-1	2022_22	v	>= 90
103079	974	940	691	-1	-1	-1	2023_48	m	80-89
103080	947	919	645	-1	-1	-1	2023_35	v	>= 90
103081	681	614	467	-1	-1	-1	2023_13	v	>= 90
103082	454	419	172	-1	-1	-1	2022_22	v	>= 90
103083	1017	977	715	-1	-1	-1	2023_48	v	>= 90
103084	687	652	393	288	-1	-1	2023_1	m	80-89
103085	891	853	656	-1	-1	-1	2023_40	v	70-79
103086	431	395	169	79	-1	-1	2022_22	m	80-89
103087	380	345	91	-1	-1	-1	2022_9	m	>= 90
103088	273	183	-1	-1	-1	-1	2021_48	m	60-69
103089	660	624	354	264	-1	-1	2022_48	v	>= 90
103090	661	626	406	-1	-1	-1	2023_5	m	70-79
103091	541	501	305	1	-1	-1	2022_40	v	80-89
103092	34	6	-1	-1	-1	-1	2021_9	m	60-69
103093	97	63	-1	-1	-1	-1	2021_31	m	70-79
103094	802	767	513	414	-1	-1	2023_18	m	>= 90
103095	494	457	237	-1	-1	-1	2022_31	m	80-89
103096	565	516	345	-1	-1	-1	2022_48	v	>= 90
103097	722	690	473	-1	-1	-1	2023_13	v	70-79
103098	953	918	-1	-1	-1	-1	2023_48	v	70-79
103099	291	255	5	-1	-1	-1	2021_48	v	>= 90
103100	807	772	523	410	-1	-1	2023_18	v	>= 90
103101	1006	978	-1	-1	-1	-1	2023_44	v	70-79
103102	295	261	-1	-1	-1	-1	2021_48	v	>= 90
103103	445	407	184	-1	-1	-1	2022_22	v	80-89
103104	294	259	35	-1	-1	-1	2021_48	m	80-89
103105	536	452	280	-1	-1	-1	2022_40	v	60-69
103106	219	184	-1	-1	-1	-1	2021_40	m	>= 90
103107	780	745	493	391	-1	-1	2023_13	m	>= 90
103108	194	159	-1	-1	-1	-1	2021_35	v	>= 90
103109	223	188	-1	-1	-1	-1	2022_1	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
103110	363	328	118	-1	-1	-1	2022_18	m	70-79
103111	356	321	183	-1	-1	-1	2022_26	m	80-89
103112	360	325	63	-1	-1	-1	2022_5	v	>= 90
103113	246	-1	-1	-1	-1	-1	2021_44	v	80-89
103114	112	77	1	-1	-1	-1	2021_31	m	70-79
103115	57	29	-1	-1	-1	-1	2021_13	v	>= 90
103116	675	616	356	-1	-1	-1	2022_48	v	80-89
103117	245	217	-1	-1	-1	-1	2021_40	m	>= 90
103118	91	-1	-1	-1	-1	-1	2021_31	v	70-79
103119	610	581	433	-1	-1	-1	2023_9	v	80-89
103120	6	-1	-1	-1	-1	-1	2021_9	v	>= 90
103121	853	825	532	-1	-1	-1	2023_22	v	80-89
103122	852	818	459	-1	-1	-1	2023_26	m	80-89
103123	592	557	371	-1	-1	-1	2023_5	v	50-59
103124	287	252	-1	-1	-1	-1	2021_48	v	80-89
103125	316	-1	-1	-1	-1	-1	2022_9	v	80-89
103126	856	828	620	524	-1	-1	2023_31	m	60-69
103127	-10	-1	-1	-1	-1	-1	2021_18	v	70-79
103128	541	507	296	-1	-1	-1	2022_44	v	70-79
103129	237	202	-1	-1	-1	-1	2021_40	m	>= 90
103130	191	155	-1	-1	-1	-1	2021_44	m	70-79
103131	657	622	371	-1	-1	-1	2022_48	v	>= 90
103132	292	254	40	-1	-1	-1	2022_5	m	70-79
103133	780	745	524	-1	-1	-1	2023_22	m	70-79
103134	877	841	616	-1	-1	-1	2023_44	m	60-69
103135	59	24	-1	-1	-1	-1	2021_18	m	>= 90
103136	247	219	-1	-1	-1	-1	2021_48	m	70-79
103137	805	769	579	-1	-1	-1	2023_31	m	50-59
103138	136	101	-1	-1	-1	-1	2021_31	v	80-89
103139	502	467	243	140	-1	-1	2022_31	m	80-89
103140	620	559	375	-1	-1	-1	2023_1	m	80-89
103141	279	245	-1	-1	-1	-1	2021_44	m	>= 90
103142	272	237	-1	-1	-1	-1	2021_48	v	80-89
103143	268	233	-1	-1	-1	-1	2021_44	m	80-89
103144	523	488	275	184	-1	-1	2022_40	m	70-79
103145	-2	-1	-1	-1	-1	-1	2021_5	m	>= 90
103146	979	941	688	581	-1	-1	2023_44	v	80-89
103147	784	714	561	-1	-1	-1	2023_26	v	80-89
103148	866	831	576	477	-1	-1	2023_26	v	80-89
103149	348	313	46	-1	-1	-1	2022_5	v	80-89
103150	745	710	547	403	-1	-1	2023_18	m	70-79
103151	960	925	688	612	-1	-1	2023_48	v	80-89
103152	480	452	182	69	-1	-1	2022_22	v	>= 90
103153	533	498	279	-1	-1	-1	2022_40	m	70-79
103154	701	662	435	340	-1	-1	2023_9	m	80-89
103155	535	-1	-1	-1	-1	-1	2023_22	m	80-89
103156	815	780	520	1	-1	-1	2023_22	v	80-89
103157	442	365	188	-1	-1	-1	2022_26	m	60-69
103158	764	729	480	-1	-1	-1	2023_13	v	>= 90
103159	210	182	-1	-1	-1	-1	2021_35	m	80-89
103160	855	820	611	-1	-1	-1	2023_35	m	70-79
103161	792	762	595	475	1	1	2023_22	m	70-79
103162	516	483	217	-1	-1	-1	2022_31	m	>= 90
103163	772	736	552	-1	-1	-1	2023_26	m	60-69
103164	739	704	-1	-1	-1	-1	2023_13	m	80-89
103165	927	892	652	-1	-1	-1	2023_40	m	80-89
103166	459	424	170	72	-1	-1	2022_22	v	80-89
103167	143	115	-1	-1	-1	-1	2021_31	m	>= 90
103168	933	898	617	-1	-1	-1	2023_35	v	80-89
103169	1037	1009	735	-1	-1	-1	2023_48	m	>= 90
103170	904	869	659	-1	-1	-1	2023_40	v	80-89
103171	494	300	-1	-1	-1	-1	2022_44	v	>= 90
103172	74	39	-1	-1	-1	-1	2021_31	m	80-89
103173	317	282	46	-1	-1	-1	2022_5	v	80-89
103174	849	737	555	-1	-1	-1	2023_26	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
103175	163	128	-1	-1	-1	-1	2021_40	v	70-79
103176	886	849	574	495	-1	-1	2023_31	m	>= 90
103177	-12	-1	-1	-1	-1	-1	2021_5	v	>= 90
103178	512	-1	-1	-1	-1	-1	2022_40	m	70-79
103179	744	723	-1	-1	-1	-1	2023_31	v	50-59
103180	847	812	580	-1	-1	-1	2023_31	v	80-89
103181	141	57	-1	-1	-1	-1	2021_35	m	60-69
103182	373	338	111	-1	-1	-1	2022_22	m	50-59
103183	920	883	680	-1	-1	-1	2023_44	m	70-79
103184	473	438	1	-1	-1	-1	2022_31	m	70-79
103185	516	480	327	-1	-1	-1	2022_48	m	<50
103186	754	719	409	-1	-1	-1	2023_13	m	80-89
103187	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
103188	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
103189	860	825	574	480	-1	-1	2023_26	m	80-89
103190	863	613	511	-1	-1	-1	2023_31	v	>= 90
103191	270	242	-1	-1	-1	-1	2021_44	v	80-89
103192	975	933	693	598	-1	-1	2023_44	v	80-89
103193	401	401	366	366	102	-1	2022_13	v	>= 90
103194	487	452	205	-1	-1	-1	2022_26	v	80-89
103195	566	530	323	323	-1	-1	2022_44	m	70-79
103196	816	781	572	-1	-1	-1	2023_31	m	80-89
103197	110	72	-1	-1	-1	-1	2021_31	m	70-79
103198	514	486	-1	-1	-1	-1	2022_26	v	>= 90
103199	571	536	337	-1	-1	-1	2022_48	v	80-89
103200	239	204	-1	-1	-1	-1	2021_44	v	80-89
103201	477	441	176	75	-1	-1	2022_22	v	>= 90
103202	837	802	535	437	-1	-1	2023_22	m	80-89
103203	794	784	748	401	-1	-1	2023_18	m	>= 90
103204	872	801	631	-1	-1	-1	2023_40	v	60-69
103205	20	-1	-1	-1	-1	-1	2021_18	v	>= 90
103206	950	915	726	-1	-1	-1	2024_1	m	<50
103207	234	199	-1	-1	-1	-1	2021_48	m	70-79
103208	16	-1	-1	-1	-1	-1	2021_9	m	80-89
103209	652	617	339	-1	-1	-1	2022_48	v	>= 90
103210	391	307	173	-1	-1	-1	2022_22	m	>= 90
103211	467	433	224	-1	-1	-1	2022_31	v	70-79
103212	824	796	-1	-1	-1	-1	2023_18	v	>= 90
103213	292	-1	-1	-1	-1	-1	2022_40	m	80-89
103214	64	10	-1	-1	-1	-1	2021_18	v	80-89
103215	540	507	287	-1	-1	-1	2022_44	v	>= 90
103216	154	119	-1	-1	-1	-1	2021_26	v	>= 90
103217	769	733	510	-1	-1	-1	2023_22	m	70-79
103218	495	432	-1	-1	-1	-1	2022_35	m	60-69
103219	478	442	219	114	-1	-1	2022_26	m	80-89
103220	973	937	715	619	-1	-1	2023_48	v	80-89
103221	417	182	1	1	-1	1	2022_26	v	>= 90
103222	509	473	259	-1	-1	-1	2022_35	m	70-79
103223	228	193	-1	-1	-1	-1	2021_48	v	70-79
103224	429	429	395	395	144	-1	2022_18	m	>= 90
103225	715	679	470	377	-1	-1	2023_13	v	70-79
103226	1016	981	733	1	1	1	2023_48	v	>= 90
103227	382	344	134	33	-1	-1	2022_18	m	70-79
103228	420	392	23	-1	-1	-1	2022_13	v	>= 90
103229	374	328	-1	-1	-1	-1	2022_48	v	60-69
103230	513	478	305	-1	-1	-1	2022_44	v	60-69
103231	916	888	607	-1	-1	-1	2023_31	v	>= 90
103232	-12	-1	-1	-1	-1	-1	2021_13	m	70-79
103233	61	26	-1	-1	-1	-1	2021_26	v	70-79
103234	329	290	91	-1	-1	-1	2022_9	m	80-89
103235	902	867	624	-1	-1	-1	2023_35	v	>= 90
103236	397	397	332	71	-1	-1	2022_9	v	80-89
103237	181	145	-1	-1	-1	-1	2021_35	m	80-89
103238	54	-1	-1	-1	-1	-1	2021_22	v	60-69
103239	229	194	-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
103240	201	163	-1	-1	-1	-1	2021_44	m	80-89
103241	422	387	187	-1	-1	-1	2022_26	m	60-69
103242	522	243	-1	-1	-1	-1	2022_31	v	>= 90
103243	449	230	-1	-1	-1	-1	2022_26	m	80-89
103244	494	458	219	135	-1	-1	2022_26	v	80-89
103245	574	539	326	-1	-1	-1	2022_48	v	70-79
103246	833	798	535	-1	-1	-1	2023_22	m	>= 90
103247	244	209	-1	-1	-1	-1	2021_48	v	>= 90
103248	624	589	349	255	-1	-1	2022_48	v	80-89
103249	481	446	260	260	168	-1	2022_35	v	>= 90
103250	420	385	107	4	-1	-1	2022_13	v	80-89
103251	936	901	625	-1	-1	-1	2023_35	m	>= 90
103252	868	834	617	-1	-1	-1	2023_35	m	80-89
103253	877	849	577	458	-1	-1	2023_26	v	>= 90
103254	121	84	-1	-1	-1	-1	2021_26	v	>= 90
103255	845	810	541	431	-1	-1	2023_22	v	>= 90
103256	45	10	-1	-1	-1	-1	2021_26	v	50-59
103257	496	470	-1	-1	-1	-1	2023_5	m	70-79
103258	709	674	475	378	-1	-1	2023_13	m	70-79
103259	633	597	375	285	-1	-1	2023_1	m	70-79
103260	881	811	617	-1	-1	-1	2023_35	v	60-69
103261	1	-1	-1	-1	-1	-1	2021_9	v	80-89
103262	590	554	351	247	-1	-1	2022_48	v	80-89
103263	168	133	-1	-1	-1	-1	2021_44	m	50-59
103264	887	851	-1	-1	-1	-1	2023_48	m	60-69
103265	402	371	371	336	-1	-1	2022_9	m	80-89
103266	359	330	156	-1	-1	-1	2022_13	m	50-59
103267	44	8	-1	-1	-1	-1	2021_26	v	50-59
103268	626	591	367	-1	-1	-1	2023_1	v	70-79
103269	857	485	-1	-1	-1	-1	2023_26	v	>= 90
103270	968	935	777	674	-1	-1	2023_48	v	60-69
103271	8	-1	-1	-1	-1	-1	2021_18	v	70-79
103272	60	32	-1	-1	-1	-1	2021_13	v	>= 90
103273	750	715	493	-1	-1	-1	2023_18	v	70-79
103274	851	774	535	-1	-1	-1	2023_26	v	60-69
103275	398	363	161	-1	-1	-1	2022_22	v	70-79
103276	435	414	-1	-1	-1	-1	2022_13	v	>= 90
103277	804	766	-1	-1	-1	-1	2023_26	m	70-79
103278	937	908	666	-1	-1	-1	2023_40	m	>= 90
103279	209	177	-1	-1	-1	-1	2022_22	m	60-69
103280	390	352	93	-1	-1	-1	2022_9	v	>= 90
103281	972	936	693	597	-1	-1	2023_44	m	80-89
103282	787	752	464	396	-1	-1	2023_18	m	80-89
103283	714	639	-1	-1	-1	-1	2023_13	m	60-69
103284	323	-1	-1	-1	-1	-1	2022_48	m	80-89
103285	181	181	152	152	-1	-1	2021_31	v	80-89
103286	271	243	1	1	-1	-1	2021_44	v	80-89
103287	919	842	642	-1	-1	-1	2023_40	m	60-69
103288	852	824	554	-1	-1	-1	2023_22	m	60-69
103289	586	551	404	-1	-1	-1	2022_48	v	70-79
103290	621	586	331	239	-1	-1	2022_44	v	80-89
103291	97	1	1	1	1	1	2021_31	v	70-79
103292	863	821	586	-1	-1	-1	2023_31	v	80-89
103293	333	305	30	-1	-1	-1	2022_1	v	>= 90
103294	916	881	661	-1	-1	-1	2023_44	v	70-79
103295	820	786	525	525	-1	-1	2023_22	v	80-89
103296	763	735	497	-1	-1	-1	2023_18	v	70-79
103297	621	586	-1	-1	-1	-1	2022_44	v	>= 90
103298	941	906	613	-1	-1	-1	2023_35	v	>= 90
103299	856	856	828	828	546	546	2023_22	v	>= 90
103300	390	351	70	-1	-1	-1	2022_9	m	>= 90
103301	348	313	160	21	-1	-1	2022_13	m	80-89
103302	412	351	220	62	-1	-1	2022_22	m	60-69
103303	728	693	444	347	-1	-1	2023_9	m	80-89
103304	624	589	334	-1	-1	-1	2022_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
103305	79	44	-1	-1	-1	-1	2021_26	m	80-89
103306	518	490	214	-1	-1	-1	2022_26	v	80-89
103307	334	306	33	-1	-1	-1	2022_1	v	>= 90
103308	82	47	-1	-1	-1	-1	2021_31	m	70-79
103309	172	137	-1	-1	-1	-1	2021_40	m	70-79
103310	358	329	71	-1	-1	-1	2022_9	m	>= 90
103311	558	497	343	-1	-1	-1	2022_48	m	60-69
103312	117	75	-1	-1	-1	-1	2021_26	v	80-89
103313	270	233	-1	-1	-1	-1	2021_44	v	>= 90
103314	843	610	1	-1	-1	-1	2023_31	v	50-59
103315	407	337	162	-1	-1	-1	2022_22	v	60-69
103316	1020	985	715	-1	-1	-1	2023_48	m	>= 90
103317	208	170	-1	-1	-1	-1	2021_35	m	>= 90
103318	504	458	218	94	-1	-1	2022_26	v	>= 90
103319	746	710	443	-1	-1	-1	2023_9	v	>= 90
103320	998	963	690	-1	-1	-1	2023_44	m	80-89
103321	254	233	-1	-1	-1	-1	2021_40	m	>= 90
103322	726	698	433	-1	-1	-1	2023_5	v	70-79
103323	249	214	17	-1	-1	-1	2022_1	v	70-79
103324	759	724	512	-1	-1	-1	2023_22	v	>= 90
103325	243	175	-1	-1	-1	-1	2021_48	m	60-69
103326	571	536	301	206	-1	-1	2022_40	m	80-89
103327	556	520	323	-1	-1	-1	2022_48	m	60-69
103328	381	343	101	-1	-1	-1	2022_13	v	80-89
103329	32	4	-1	-1	-1	-1	2021_9	v	80-89
103330	86	51	-1	-1	-1	-1	2021_26	v	80-89
103331	526	526	-1	-1	-1	-1	2023_22	v	70-79
103332	542	505	304	190	-1	-1	2022_40	v	>= 90
103333	572	537	268	-1	-1	-1	2022_35	m	>= 90
103334	1009	974	725	-1	-1	-1	2023_48	v	80-89
103335	469	434	211	-1	-1	-1	2022_31	m	70-79
103336	733	695	425	-1	-1	-1	2023_9	v	>= 90
103337	420	385	105	-1	-1	-1	2022_13	m	>= 90
103338	621	593	593	312	-1	-1	2022_44	v	70-79
103339	332	304	-1	-1	-1	-1	2022_1	m	70-79
103340	793	710	502	-1	-1	-1	2023_18	v	60-69
103341	290	249	-1	-1	-1	-1	2022_18	m	<50
103342	33	-1	-1	-1	-1	-1	2022_18	v	80-89
103343	463	428	170	78	-1	-1	2022_22	v	80-89
103344	986	951	699	591	-1	-1	2023_44	m	80-89
103345	369	333	181	92	-1	-1	2022_18	m	70-79
103346	301	267	-1	-1	-1	-1	2021_48	v	80-89
103347	896	859	656	561	-1	-1	2023_40	m	80-89
103348	721	686	430	333	-1	-1	2023_5	m	80-89
103349	210	209	186	186	-1	-1	2021_35	m	80-89
103350	246	162	39	-1	-1	-1	2021_48	m	60-69
103351	213	178	1	1	-1	-1	2021_40	m	>= 90
103352	26	-1	-1	-1	-1	-1	2021_22	v	80-89
103353	627	592	257	-1	-1	-1	2022_44	m	80-89
103354	223	153	-1	-1	-1	-1	2021_48	m	70-79
103355	371	343	-1	-1	-1	-1	2022_5	v	70-79
103356	247	219	1	-1	-1	-1	2021_40	m	50-59
103357	714	670	-1	-1	-1	-1	2023_40	m	80-89
103358	716	681	424	325	-1	-1	2023_5	m	80-89
103359	216	178	27	-1	-1	-1	2021_48	m	70-79
103360	340	306	87	-1	-1	-1	2022_13	m	70-79
103361	303	262	-1	-1	-1	-1	2022_1	v	80-89
103362	724	689	527	-1	-1	-1	2023_18	v	60-69
103363	540	505	297	-1	-1	-1	2022_44	m	60-69
103364	247	212	-1	-1	-1	-1	2022_1	m	70-79
103365	843	740	-1	-1	-1	-1	2023_40	v	70-79
103366	168	133	-1	-1	-1	-1	2021_44	v	>= 90
103367	276	235	9	-1	-1	-1	2022_1	m	70-79
103368	36	1	-1	-1	-1	-1	2021_31	m	<50
103369	580	553	274	-1	-1	-1	2022_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
103370	541	503	243	-1	-1	-1	2022_31	v	>= 90
103371	443	363	193	-1	-1	-1	2022_31	v	>= 90
103372	566	489	379	-1	-1	-1	2022_44	v	60-69
103373	314	292	-1	-1	-1	-1	2021_48	v	>= 90
103374	721	680	440	344	-1	-1	2023_9	m	>= 90
103375	513	477	254	157	-1	-1	2022_35	v	70-79
103376	909	881	607	-1	-1	-1	2023_31	m	80-89
103377	924	896	625	-1	-1	-1	2023_35	v	70-79
103378	332	123	1	-1	-1	-1	2022_13	v	80-89
103379	958	922	708	610	-1	-1	2023_48	m	80-89
103380	945	917	633	-1	-1	-1	2023_35	v	70-79
103381	749	672	471	-1	-1	-1	2023_13	v	50-59
103382	671	643	-1	-1	-1	-1	2022_48	m	80-89
103383	722	686	428	330	-1	-1	2023_5	m	80-89
103384	846	803	572	473	-1	-1	2023_26	v	80-89
103385	990	955	-1	-1	-1	-1	2023_44	m	80-89
103386	325	286	75	-1	-1	-1	2022_9	m	80-89
103387	1036	1008	725	-1	-1	-1	2023_48	v	>= 90
103388	54	19	-1	-1	-1	-1	2021_26	m	70-79
103389	298	270	2	-1	-1	-1	2021_48	v	80-89
103390	555	520	267	-1	-1	-1	2022_35	v	80-89
103391	646	611	410	-1	-1	-1	2023_5	m	70-79
103392	121	79	-1	-1	-1	-1	2021_35	v	70-79
103393	537	502	304	-1	-1	-1	2022_48	m	60-69
103394	65	30	-1	-1	-1	-1	2021_26	v	70-79
103395	846	810	642	-1	-1	-1	2023_40	v	50-59
103396	280	245	-1	-1	-1	-1	2021_48	v	>= 90
103397	804	768	545	-1	-1	-1	2023_26	m	70-79
103398	740	705	499	-1	-1	-1	2023_18	v	70-79
103399	45	10	-1	-1	-1	-1	2021_13	m	80-89
103400	172	-1	-1	-1	-1	-1	2021_40	v	70-79
103401	389	354	-1	-1	-1	-1	2022_18	v	70-79
103402	593	346	-1	-1	-1	-1	2023_1	m	70-79
103403	314	313	279	278	18	-1	2022_1	v	>= 90
103404	884	848	610	490	-1	-1	2023_31	v	>= 90
103405	546	509	233	-1	-1	-1	2022_31	v	>= 90
103406	215	180	-1	-1	-1	-1	2021_48	v	70-79
103407	890	869	579	-1	-1	-1	2023_26	m	50-59
103408	697	662	395	299	-1	-1	2023_1	m	>= 90
103409	451	414	163	-1	-1	-1	2022_22	v	80-89
103410	737	701	438	-1	-1	-1	2023_9	m	80-89
103411	51	16	-1	-1	-1	-1	2021_26	v	60-69
103412	159	131	-1	-1	-1	-1	2021_31	m	70-79
103413	749	707	491	398	-1	-1	2023_18	v	70-79
103414	436	394	152	-1	-1	-1	2022_18	m	80-89
103415	640	605	364	263	-1	-1	2022_48	m	80-89
103416	806	772	771	563	475	-1	2023_26	m	70-79
103417	917	720	-1	-1	-1	-1	2023_48	m	80-89
103418	696	661	447	355	-1	-1	2023_9	v	80-89
103419	293	258	-1	-1	-1	-1	2021_48	v	>= 90
103420	411	191	79	-1	-1	-1	2022_22	v	70-79
103421	197	162	1	-1	-1	-1	2021_44	m	80-89
103422	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
103423	559	490	273	154	-1	-1	2022_35	m	60-69
103424	662	625	386	292	-1	-1	2023_1	v	80-89
103425	767	732	485	-1	-1	-1	2023_13	v	>= 90
103426	585	548	305	200	-1	-1	2022_40	m	80-89
103427	965	930	771	-1	-1	-1	2023_48	m	80-89
103428	612	577	284	-1	-1	-1	2022_40	v	>= 90
103429	154	119	-1	-1	-1	-1	2021_26	m	>= 90
103430	309	281	-1	-1	-1	-1	2021_48	v	>= 90
103431	860	823	630	532	-1	-1	2023_35	v	70-79
103432	726	691	440	-1	-1	-1	2023_9	m	80-89
103433	183	147	-1	-1	-1	-1	2021_48	m	50-59
103434	64	36	-1	-1	-1	-1	2021_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
103435	559	537	-1	-1	-1	-1	2022_31	v	80-89
103436	823	754	739	508	-1	-1	2023_18	m	<50
103437	70	70	-1	-1	-1	-1	2021_26	v	80-89
103438	971	934	680	581	-1	-1	2023_44	v	80-89
103439	939	903	691	-1	-1	-1	2023_48	m	60-69
103440	642	607	402	279	-1	-1	2023_1	m	>= 90
103441	197	162	-1	-1	-1	-1	2021_48	v	60-69
103442	232	197	-1	-1	-1	-1	2021_40	m	>= 90
103443	924	889	658	-1	-1	-1	2023_40	v	>= 90
103444	937	902	652	557	-1	-1	2023_40	m	80-89
103445	241	214	-1	-1	-1	-1	2021_44	v	>= 90
103446	759	724	470	-1	-1	-1	2023_22	v	70-79
103447	855	822	576	-1	-1	-1	2023_26	v	60-69
103448	604	569	314	211	-1	-1	2022_40	m	>= 90
103449	261	204	12	12	-1	-1	2022_1	m	>= 90
103450	627	592	366	254	-1	-1	2022_48	v	>= 90
103451	651	616	404	-1	-1	-1	2023_5	m	70-79
103452	216	187	-1	-1	-1	-1	2021_44	v	70-79
103453	906	870	681	-1	-1	-1	2023_44	v	70-79
103454	361	326	72	-1	-1	-1	2022_9	v	80-89
103455	370	342	67	-1	-1	-1	2022_5	v	>= 90
103456	582	547	390	-1	-1	-1	2023_5	m	<50
103457	900	843	650	-1	-1	-1	2023_40	m	70-79
103458	1069	1041	759	656	-1	-1	2024_1	m	>= 90
103459	671	643	351	-1	-1	-1	2022_48	m	60-69
103460	645	619	-1	-1	-1	-1	2022_48	v	>= 90
103461	96	61	-1	-1	-1	-1	2021_31	m	70-79
103462	642	383	-1	-1	-1	-1	2023_1	v	>= 90
103463	241	206	-1	-1	-1	-1	2021_48	m	80-89
103464	506	431	247	-1	-1	-1	2022_35	m	60-69
103465	251	216	-1	-1	-1	-1	2021_44	v	80-89
103466	486	450	252	-1	-1	-1	2022_35	v	70-79
103467	769	729	493	384	-1	-1	2023_13	m	80-89
103468	527	493	213	-1	-1	-1	2022_31	m	>= 90
103469	664	629	380	282	-1	-1	2023_1	v	>= 90
103470	983	948	766	-1	-1	-1	2023_48	m	80-89
103471	573	538	336	-1	-1	-1	2022_48	m	70-79
103472	549	514	273	-1	-1	-1	2022_35	v	80-89
103473	430	401	122	120	-1	-1	2022_13	v	80-89
103474	826	728	-1	-1	-1	-1	2023_26	m	50-59
103475	457	429	143	38	-1	-1	2022_18	m	>= 90
103476	303	275	-1	-1	-1	-1	2021_48	v	80-89
103477	159	122	-1	-1	-1	-1	2021_40	m	70-79
103478	576	548	276	-1	-1	-1	2022_35	v	>= 90
103479	430	395	183	-1	-1	-1	2022_26	v	70-79
103480	421	372	210	119	-1	-1	2022_26	m	60-69
103481	9	1	1	1	-1	-1	2021_18	v	70-79
103482	887	846	591	-1	-1	-1	2023_35	v	80-89
103483	610	575	376	-1	-1	-1	2023_5	m	60-69
103484	393	358	93	-1	-1	-1	2022_9	v	>= 90
103485	601	562	302	185	-1	-1	2022_40	v	>= 90
103486	671	636	401	-1	-1	-1	2023_1	v	>= 90
103487	540	505	405	-1	-1	-1	2022_48	m	60-69
103488	821	786	592	-1	-1	-1	2023_31	m	70-79
103489	346	325	26	26	-1	-1	2022_1	v	70-79
103490	834	799	-1	-1	-1	-1	2023_31	v	>= 90
103491	585	562	297	-1	-1	-1	2022_40	v	>= 90
103492	405	377	130	-1	-1	-1	2022_18	v	70-79
103493	808	747	583	-1	-1	-1	2023_31	v	60-69
103494	609	582	308	191	-1	-1	2022_40	m	>= 90
103495	667	632	-1	-1	-1	-1	2023_1	m	80-89
103496	301	273	0	-1	-1	-1	2021_48	m	>= 90
103497	776	741	490	385	-1	-1	2023_13	m	80-89
103498	786	751	481	-1	-1	-1	2023_18	m	80-89
103499	5	-1	-1	-1	-1	-1	2021_22	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
103500	262	209	28	-1	-1	-1	2022_5	v	50-59
103501	587	446	331	-1	-1	-1	2022_48	m	80-89
103502	868	833	579	-1	-1	-1	2023_26	v	80-89
103503	746	711	448	-1	-1	-1	2023_9	v	>= 90
103504	581	-1	1	-1	-1	-1	2022_40	v	80-89
103505	313	-1	-1	-1	-1	-1	2022_48	m	60-69
103506	652	617	469	384	-1	-1	2023_5	v	80-89
103507	182	58	-1	-1	-1	-1	2021_44	v	80-89
103508	969	934	677	565	-1	-1	2023_40	v	>= 90
103509	565	455	359	-1	-1	-1	2023_1	m	60-69
103510	536	501	235	138	-1	-1	2022_31	m	>= 90
103511	522	485	364	-1	-1	-1	2022_44	m	60-69
103512	560	525	306	-1	-1	-1	2022_44	v	70-79
103513	744	716	481	-1	-1	-1	2023_13	m	70-79
103514	882	847	651	-1	-1	-1	2023_40	m	70-79
103515	865	831	569	-1	-1	-1	2023_40	v	50-59
103516	460	425	143	-1	-1	-1	2022_18	v	>= 90
103517	41	-1	-1	-1	-1	-1	2021_18	v	80-89
103518	787	759	491	-1	-1	-1	2023_13	m	70-79
103519	522	466	313	-1	-1	-1	2022_44	m	70-79
103520	641	-1	-1	-1	-1	-1	2023_44	m	<50
103521	169	134	134	-1	-1	-1	2021_31	m	80-89
103522	977	910	712	613	-1	-1	2023_48	m	60-69
103523	861	824	623	525	-1	-1	2023_35	m	70-79
103524	542	514	242	-1	-1	-1	2022_31	v	80-89
103525	330	294	80	-1	-1	-1	2022_9	m	80-89
103526	747	712	543	-1	-1	-1	2023_22	m	70-79
103527	352	-1	-1	-1	-1	-1	2023_1	v	<50
103528	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
103529	146	111	-1	-1	-1	-1	2021_35	m	70-79
103530	444	409	66	-1	-1	-1	2022_18	v	>= 90
103531	463	426	188	-1	-1	-1	2022_22	v	>= 90
103532	920	884	665	554	-1	-1	2023_40	m	80-89
103533	468	424	243	-1	-1	-1	2022_31	v	80-89
103534	31	-1	-1	-1	-1	-1	2021_18	v	70-79
103535	694	657	420	-1	-1	-1	2023_9	v	70-79
103536	788	759	522	411	-1	-1	2023_18	m	80-89
103537	688	653	385	-1	-1	-1	2023_1	v	80-89
103538	428	400	127	-1	-1	-1	2022_13	v	>= 90
103539	1002	967	721	-1	-1	-1	2023_48	m	>= 90
103540	244	136	-1	-1	-1	-1	2021_44	m	<50
103541	541	451	279	-1	-1	-1	2022_40	v	70-79
103542	587	551	269	-1	-1	-1	2022_48	v	70-79
103543	270	235	-1	-1	-1	-1	2022_1	m	70-79
103544	603	568	359	-1	-1	-1	2022_48	m	>= 90
103545	824	788	626	626	-1	-1	2023_40	m	70-79
103546	274	239	1	1	-1	-1	2021_48	m	80-89
103547	222	222	-1	-1	-1	-1	2022_31	v	80-89
103548	585	551	291	192	-1	-1	2022_40	v	80-89
103549	12	-1	-1	-1	-1	-1	2021_18	m	60-69
103550	532	306	206	-1	-1	-1	2022_40	v	>= 90
103551	748	713	481	-1	-1	-1	2023_18	m	80-89
103552	629	-1	-1	-1	-1	-1	2023_1	v	60-69
103553	667	631	377	-1	-1	-1	2023_1	v	>= 90
103554	571	532	266	-1	-1	-1	2022_35	m	>= 90
103555	100	65	-1	-1	-1	-1	2021_22	v	80-89
103556	520	484	328	-1	-1	-1	2022_48	v	70-79
103557	799	764	545	-1	-1	-1	2023_26	v	70-79
103558	955	913	678	-1	-1	-1	2023_44	m	80-89
103559	940	912	532	-1	-1	-1	2023_35	v	80-89
103560	910	882	-1	-1	-1	-1	2023_31	m	70-79
103561	1017	979	722	618	-1	-1	2023_48	m	80-89
103562	250	212	-1	-1	-1	-1	2021_44	m	80-89
103563	695	661	316	-1	-1	-1	2023_5	v	80-89
103564	348	285	-1	-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
103565	234	-1	-1	-1	-1	-1	2021_44	v	>= 90
103566	294	213	9	-1	-1	-1	2022_1	m	60-69
103567	395	359	114	-1	-1	-1	2022_13	m	80-89
103568	184	150	-1	-1	-1	-1	2021_40	v	80-89
103569	249	213	11	-1	-1	-1	2022_1	m	70-79
103570	314	279	26	-1	-1	-1	2022_1	m	>= 90
103571	474	438	176	77	-1	-1	2022_22	m	80-89
103572	709	634	399	-1	-1	-1	2023_13	m	60-69
103573	213	178	-1	-1	-1	-1	2021_48	m	80-89
103574	593	-1	1	-1	-1	-1	2023_40	m	80-89
103575	328	292	126	26	-1	-1	2022_13	v	70-79
103576	344	302	-1	-1	-1	-1	2022_9	v	80-89
103577	958	923	716	622	-1	-1	2023_48	v	80-89
103578	452	418	-1	-1	-1	-1	2022_18	m	>= 90
103579	363	329	128	-1	-1	-1	2022_18	m	>= 90
103580	216	187	-1	-1	-1	-1	2021_44	m	70-79
103581	234	199	-1	-1	-1	-1	2021_40	v	>= 90
103582	928	893	683	-1	-1	-1	2023_44	m	70-79
103583	363	328	107	14	-1	-1	2022_13	v	80-89
103584	536	501	242	135	-1	-1	2022_31	m	>= 90
103585	859	824	583	-1	-1	-1	2023_35	v	70-79
103586	175	140	-1	-1	-1	-1	2021_31	v	80-89
103587	180	-1	-1	-1	-1	-1	2022_22	v	70-79
103588	594	428	294	-1	-1	-1	2022_48	v	>= 90
103589	632	597	313	-1	-1	-1	2022_44	m	>= 90
103590	977	897	682	-1	-1	-1	2023_44	v	60-69
103591	233	197	-1	-1	-1	-1	2022_1	m	70-79
103592	843	807	680	578	-1	-1	2023_35	v	80-89
103593	920	892	609	-1	-1	-1	2023_35	v	80-89
103594	759	711	437	-1	-1	-1	2023_18	m	60-69
103595	219	184	-1	-1	-1	-1	2021_48	v	70-79
103596	284	263	-1	-1	-1	-1	2021_44	v	>= 90
103597	180	138	-1	-1	-1	-1	2021_44	v	70-79
103598	736	701	377	-1	-1	-1	2023_9	m	>= 90
103599	614	579	381	287	-1	-1	2023_1	m	70-79
103600	648	614	408	308	-1	-1	2023_5	m	70-79
103601	387	353	122	8	-1	-1	2022_13	v	>= 90
103602	152	116	-1	-1	-1	-1	2021_26	m	>= 90
103603	114	30	-1	-1	-1	-1	2021_31	m	60-69
103604	735	707	422	307	-1	-1	2023_5	v	>= 90
103605	487	445	201	98	-1	-1	2022_26	m	80-89
103606	259	224	1	-1	-1	-1	2021_48	m	80-89
103607	210	135	-1	-1	-1	-1	2021_40	m	50-59
103608	244	209	-1	-1	-1	-1	2021_40	v	>= 90
103609	877	786	-1	-1	-1	-1	2023_35	m	60-69
103610	273	238	9	-1	-1	-1	2022_1	m	70-79
103611	711	675	425	331	-1	-1	2023_5	v	80-89
103612	700	665	-1	-1	-1	-1	2023_13	m	70-79
103613	925	865	696	-1	-1	-1	2023_48	v	60-69
103614	560	523	316	-1	-1	-1	2022_44	m	70-79
103615	885	885	857	857	578	-1	2023_26	v	80-89
103616	64	29	-1	-1	-1	-1	2021_26	m	70-79
103617	761	733	460	349	-1	-1	2023_9	v	>= 90
103618	216	188	-1	-1	-1	-1	2021_35	v	>= 90
103619	412	374	143	-1	-1	-1	2022_18	m	80-89
103620	206	171	-1	-1	-1	-1	2021_40	m	>= 90
103621	138	102	-1	-1	-1	-1	2021_26	m	80-89
103622	630	594	334	-1	-1	-1	2022_44	m	>= 90
103623	700	663	418	-1	-1	-1	2023_5	v	80-89
103624	929	894	681	586	-1	-1	2023_44	v	70-79
103625	835	796	-1	-1	-1	-1	2023_22	v	>= 90
103626	148	120	-1	-1	-1	-1	2021_26	m	70-79
103627	138	138	13	-1	-1	-1	2022_5	v	>= 90
103628	350	316	68	-1	-1	-1	2022_5	v	>= 90
103629	763	728	552	422	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
103630	270	234	-1	-1	-1	-1	2021_44	m	80-89
103631	999	964	708	-1	-1	-1	2023_48	v	80-89
103632	838	803	562	474	-1	-1	2023_26	v	80-89
103633	809	774	596	488	-1	-1	2023_26	m	70-79
103634	854	777	537	-1	-1	-1	2023_26	m	60-69
103635	964	928	663	-1	-1	-1	2023_48	v	70-79
103636	890	855	636	-1	-1	-1	2023_35	m	80-89
103637	633	598	375	271	-1	-1	2022_48	m	>= 90
103638	914	878	653	-1	-1	-1	2023_44	v	70-79
103639	384	349	107	2	-1	-1	2022_13	m	>= 90
103640	508	473	260	-1	-1	-1	2022_40	m	60-69
103641	198	158	-1	-1	-1	-1	2021_40	v	80-89
103642	771	736	472	-1	-1	-1	2023_13	v	80-89
103643	320	286	49	-1	-1	-1	2022_9	v	70-79
103644	591	-1	-1	-1	-1	-1	2023_22	m	60-69
103645	671	635	429	-1	-1	-1	2023_9	v	70-79
103646	412	377	158	-1	-1	-1	2022_13	m	>= 90
103647	244	209	-1	-1	-1	-1	2021_44	m	80-89
103648	112	84	-1	-1	-1	-1	2021_26	m	80-89
103649	934	900	632	538	-1	-1	2023_35	m	80-89
103650	121	86	-1	-1	-1	-1	2021_44	m	<50
103651	313	278	23	-1	-1	-1	2022_1	m	80-89
103652	642	614	-1	-1	-1	-1	2022_44	v	70-79
103653	452	417	152	31	-1	-1	2022_18	m	>= 90
103654	153	125	-1	-1	-1	-1	2021_26	m	80-89
103655	609	576	513	-1	-1	-1	2023_22	v	70-79
103656	143	108	-1	-1	-1	-1	2021_35	v	70-79
103657	854	819	464	-1	-1	-1	2023_26	m	>= 90
103658	944	909	627	534	-1	-1	2023_35	m	>= 90
103659	1010	982	701	-1	-1	-1	2023_48	v	60-69
103660	870	835	568	470	470	-1	2023_26	m	>= 90
103661	515	480	-1	-1	-1	-1	2022_40	m	70-79
103662	244	209	-1	-1	-1	-1	2021_44	m	80-89
103663	209	161	-1	-1	-1	-1	2021_40	m	60-69
103664	573	545	517	272	-1	-1	2022_35	m	80-89
103665	369	341	-1	-1	-1	-1	2022_13	v	70-79
103666	275	240	-1	-1	-1	-1	2022_1	m	>= 90
103667	768	731	511	-1	-1	-1	2023_18	v	>= 90
103668	788	753	472	-1	-1	-1	2023_18	v	80-89
103669	476	441	194	-1	-1	-1	2022_26	m	80-89
103670	337	222	-1	-1	-1	-1	2022_44	m	80-89
103671	612	577	362	-1	-1	-1	2023_1	m	70-79
103672	275	-1	-1	-1	-1	-1	2022_35	m	>= 90
103673	464	373	-1	-1	-1	-1	2023_13	m	>= 90
103674	402	367	108	-1	-1	-1	2022_13	m	70-79
103675	35	7	-1	-1	-1	-1	2021_13	v	>= 90
103676	483	448	268	1	-1	-1	2022_35	v	70-79
103677	538	538	507	507	339	338	2023_1	m	80-89
103678	833	797	580	489	-1	-1	2023_31	v	70-79
103679	193	158	-1	-1	-1	-1	2021_40	m	80-89
103680	1037	1002	731	611	-1	-1	2023_48	m	>= 90
103681	822	787	519	-1	-1	-1	2023_18	v	>= 90
103682	904	869	677	-1	-1	-1	2023_44	v	70-79
103683	997	962	691	579	-1	-1	2023_44	m	80-89
103684	765	730	524	-1	-1	-1	2023_22	v	70-79
103685	366	331	71	-1	-1	-1	2022_9	m	80-89
103686	179	144	-1	-1	-1	-1	2021_44	v	80-89
103687	1017	978	725	621	-1	-1	2023_48	v	>= 90
103688	603	565	338	241	-1	-1	2022_44	v	80-89
103689	341	306	33	-1	-1	-1	2022_1	v	>= 90
103690	64	29	-1	-1	-1	-1	2021_22	m	80-89
103691	464	429	263	-1	-1	-1	2022_40	m	80-89
103692	397	361	78	-1	-1	-1	2022_13	v	80-89
103693	973	938	669	-1	-1	-1	2023_40	m	>= 90
103694	264	226	-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
103695	312	-1	-1	-1	-1	-1	2022_1	v	70-79
103696	100	65	-1	-1	-1	-1	2021_31	m	80-89
103697	331	295	48	-1	-1	-1	2022_5	m	80-89
103698	569	534	261	-1	-1	-1	2022_35	v	>= 90
103699	829	794	794	619	619	-1	2023_40	v	80-89
103700	139	104	-1	-1	-1	-1	2021_31	v	80-89
103701	397	362	113	-1	-1	-1	2022_13	v	80-89
103702	365	365	365	330	115	-1	2022_13	m	80-89
103703	1001	973	691	-1	-1	-1	2023_44	m	>= 90
103704	702	620	464	375	-1	-1	2023_13	m	80-89
103705	363	138	-1	-1	-1	-1	2022_22	v	<50
103706	14	-1	-1	-1	-1	-1	2021_18	v	70-79
103707	852	813	547	-1	-1	-1	2023_22	v	>= 90
103708	226	191	-1	-1	-1	-1	2021_48	v	80-89
103709	30	-1	-1	-1	-1	-1	2021_22	m	<50
103710	606	570	333	-1	-1	-1	2023_1	m	60-69
103711	946	911	672	579	-1	-1	2023_44	m	70-79
103712	490	455	256	-1	-1	-1	2022_40	m	50-59
103713	660	660	625	625	409	408	2022_48	v	80-89
103714	364	336	32	-1	-1	-1	2022_5	m	80-89
103715	271	235	61	-1	-1	-1	2022_9	m	70-79
103716	174	136	-1	-1	-1	-1	2021_35	m	80-89
103717	742	704	480	-1	-1	-1	2023_18	v	70-79
103718	290	255	-1	-1	-1	-1	2021_48	m	>= 90
103719	59	24	-1	-1	-1	-1	2021_26	m	70-79
103720	892	822	-1	-1	-1	-1	2023_40	m	60-69
103721	260	212	73	-1	-1	-1	2022_1	m	60-69
103722	27	-1	-1	-1	-1	-1	2021_22	v	70-79
103723	590	555	304	206	-1	-1	2022_40	m	>= 90
103724	838	803	586	487	-1	-1	2023_31	v	70-79
103725	707	672	423	-1	-1	-1	2023_5	v	80-89
103726	534	504	453	251	-1	-1	2022_40	m	60-69
103727	234	171	-1	-1	-1	-1	2022_1	v	>= 90
103728	517	374	-1	-1	-1	-1	2023_1	v	60-69
103729	1053	1018	749	-1	-1	-1	2024_1	m	80-89
103730	685	650	411	-1	-1	-1	2023_5	v	80-89
103731	368	333	76	-1	-1	-1	2022_9	m	80-89
103732	559	524	246	160	-1	-1	2022_35	m	>= 90
103733	638	603	458	-1	-1	-1	2023_13	m	<50
103734	241	206	-1	-1	-1	-1	2021_40	v	>= 90
103735	900	864	-1	-1	-1	-1	2023_44	v	80-89
103736	826	791	564	-1	-1	-1	2023_26	v	>= 90
103737	231	196	-1	-1	-1	-1	2021_40	v	80-89
103738	809	773	517	-1	-1	-1	2023_18	m	80-89
103739	693	652	453	355	-1	-1	2023_9	v	>= 90
103740	311	273	30	-1	-1	-1	2022_1	m	80-89
103741	146	111	1	1	-1	-1	2021_26	v	>= 90
103742	796	761	614	-1	-1	-1	2023_35	m	70-79
103743	612	576	373	-1	-1	-1	2023_1	m	70-79
103744	425	390	170	-1	-1	-1	2022_18	v	>= 90
103745	299	264	-1	-1	-1	-1	2021_48	v	80-89
103746	450	415	141	38	-1	-1	2022_18	v	>= 90
103747	318	283	1	-1	-1	-1	2022_1	m	80-89
103748	848	813	564	466	-1	-1	2023_26	v	>= 90
103749	480	409	163	-1	-1	-1	2022_26	m	60-69
103750	743	708	446	352	-1	-1	2023_9	m	80-89
103751	309	281	-1	-1	-1	-1	2021_48	m	>= 90
103752	895	861	-1	-1	-1	-1	2023_40	m	80-89
103753	419	356	175	-1	-1	-1	2022_22	m	60-69
103754	209	174	-1	-1	-1	-1	2021_48	v	70-79
103755	263	227	34	-1	-1	-1	2022_5	v	50-59
103756	239	139	-1	-1	-1	-1	2022_13	v	60-69
103757	94	65	-1	-1	-1	-1	2021_18	v	>= 90
103758	924	855	-1	-1	-1	-1	2023_48	v	60-69
103759	503	468	233	139	-1	-1	2022_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
103760	1016	988	690	-1	-1	-1	2023_48	v	>= 90
103761	964	929	678	-1	-1	-1	2023_40	m	>= 90
103762	480	444	268	-1	-1	-1	2022_40	m	50-59
103763	146	142	110	-1	-1	-1	2021_31	v	>= 90
103764	401	401	373	373	100	100	2022_13	m	>= 90
103765	926	891	678	588	-1	-1	2023_44	v	70-79
103766	308	231	1	-1	-1	-1	2022_5	m	60-69
103767	692	655	412	-1	-1	-1	2023_5	m	80-89
103768	810	768	602	-1	-1	-1	2023_35	m	50-59
103769	103	39	1	-1	-1	-1	2021_31	m	60-69
103770	969	934	670	560	-1	-1	2023_40	v	>= 90
103771	268	200	14	-1	-1	-1	2022_1	v	60-69
103772	394	370	-1	-1	-1	-1	2023_1	v	70-79
103773	787	748	508	390	-1	-1	2023_13	v	>= 90
103774	310	282	-1	-1	-1	-1	2021_48	m	>= 90
103775	49	-1	-1	-1	-1	-1	2021_22	v	70-79
103776	248	-1	-1	-1	-1	-1	2022_31	m	50-59
103777	167	-1	-1	-1	-1	-1	2021_48	m	>= 90
103778	752	723	472	373	-1	-1	2023_13	v	>= 90
103779	784	750	449	-1	-1	-1	2023_13	v	>= 90
103780	312	277	129	-1	-1	-1	2022_9	v	70-79
103781	838	803	562	-1	-1	-1	2023_26	v	>= 90
103782	3	-1	-1	-1	-1	-1	2021_22	v	70-79
103783	348	311	-1	-1	-1	-1	2022_5	v	>= 90
103784	346	308	130	-1	-1	-1	2022_22	m	50-59
103785	244	-1	-1	-1	-1	-1	2021_40	v	>= 90
103786	585	585	550	550	296	-1	2022_40	v	>= 90
103787	416	388	138	-1	-1	-1	2022_18	v	80-89
103788	602	564	290	-1	-1	-1	2022_40	v	>= 90
103789	699	663	457	-1	-1	-1	2023_9	m	>= 90
103790	825	790	539	439	-1	-1	2023_22	v	80-89
103791	408	373	150	-1	-1	-1	2022_22	m	80-89
103792	684	648	442	341	-1	-1	2023_9	m	70-79
103793	628	586	318	223	-1	-1	2022_44	m	>= 90
103794	269	234	-1	-1	-1	-1	2021_48	v	80-89
103795	608	572	-1	-1	-1	-1	2023_1	v	80-89
103796	487	452	211	-1	-1	-1	2022_26	v	80-89
103797	435	435	258	-1	-1	-1	2022_35	v	80-89
103798	407	371	153	-1	-1	-1	2022_22	m	70-79
103799	503	475	216	-1	-1	-1	2022_26	m	80-89
103800	80	45	-1	-1	-1	-1	2021_31	m	60-69
103801	689	654	429	335	-1	-1	2023_9	v	80-89
103802	995	960	727	630	-1	-1	2023_48	m	80-89
103803	367	330	121	11	-1	-1	2022_13	v	>= 90
103804	732	697	555	-1	-1	-1	2023_26	m	80-89
103805	270	234	-1	-1	-1	-1	2021_48	v	80-89
103806	360	325	62	1	-1	1	2022_5	v	>= 90
103807	548	513	192	-1	-1	-1	2022_40	m	80-89
103808	957	922	657	555	-1	-1	2023_40	m	>= 90
103809	896	861	657	562	-1	-1	2023_40	m	80-89
103810	373	318	111	-1	-1	-1	2022_18	v	>= 90
103811	144	1	1	-1	1	1	2021_44	v	>= 90
103812	991	956	675	-1	-1	-1	2024_1	m	70-79
103813	182	144	-1	-1	-1	-1	2022_1	v	>= 90
103814	193	153	-1	-1	-1	-1	2021_40	m	80-89
103815	384	383	356	355	91	-1	2022_9	v	>= 90
103816	634	606	334	-1	-1	-1	2022_44	m	>= 90
103817	674	674	639	639	364	-1	2022_48	v	>= 90
103818	286	251	64	-1	-1	-1	2022_5	m	70-79
103819	646	611	385	-1	-1	-1	2023_1	m	80-89
103820	773	737	515	-1	-1	-1	2023_22	m	70-79
103821	91	7	-1	-1	-1	-1	2021_26	m	60-69
103822	865	830	577	458	-1	-1	2023_26	v	>= 90
103823	175	140	-1	-1	-1	-1	2021_40	m	70-79
103824	631	596	352	-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
103825	526	491	233	-1	-1	-1	2022_35	v	>= 90
103826	173	138	-1	-1	-1	-1	2021_44	m	50-59
103827	507	472	212	106	-1	-1	2022_26	v	>= 90
103828	503	468	198	-1	-1	-1	2022_26	v	80-89
103829	946	946	919	919	529	-1	2023_35	v	>= 90
103830	-8	-1	-1	-1	-1	-1	2021_22	v	50-59
103831	592	558	302	-1	-1	-1	2022_40	m	>= 90
103832	370	300	62	-1	-1	-1	2022_5	m	80-89
103833	572	540	297	191	-1	-1	2022_40	m	>= 90
103834	307	279	1	-1	-1	-1	2021_48	m	80-89
103835	969	941	668	556	-1	-1	2023_40	v	80-89
103836	54	32	-1	-1	-1	-1	2021_31	v	>= 90
103837	591	556	331	-1	-1	-1	2022_48	v	70-79
103838	519	484	284	-1	-1	-1	2022_40	m	70-79
103839	128	113	93	-1	-1	-1	2021_26	m	>= 90
103840	466	431	260	-1	-1	-1	2022_40	m	>= 90
103841	143	108	-1	-1	-1	-1	2021_31	m	80-89
103842	827	792	580	-1	-1	-1	2023_31	v	70-79
103843	852	814	532	451	-1	-1	2023_22	v	>= 90
103844	762	726	484	-1	-1	-1	2023_18	v	80-89
103845	664	625	435	345	-1	-1	2023_9	v	80-89
103846	45	-1	-1	-1	-1	-1	2021_26	v	>= 90
103847	137	60	-1	-1	-1	-1	2021_35	v	60-69
103848	404	375	138	-1	-1	-1	2022_18	v	70-79
103849	561	385	-1	-1	-1	-1	2023_5	m	80-89
103850	253	218	5	-1	-1	-1	2022_1	m	70-79
103851	462	427	214	-1	-1	-1	2022_31	m	70-79
103852	893	858	655	-1	-1	-1	2023_40	m	70-79
103853	1037	1002	754	-1	-1	-1	2024_1	v	80-89
103854	404	369	217	119	-1	-1	2022_22	m	80-89
103855	702	674	-1	-1	-1	-1	2023_1	v	>= 90
103856	628	556	292	-1	-1	-1	2023_1	m	60-69
103857	431	396	123	-1	-1	-1	2022_13	m	>= 90
103858	260	225	56	-1	-1	-1	2022_1	m	70-79
103859	217	189	189	-1	-1	-1	2021_35	m	80-89
103860	1002	964	725	-1	-1	-1	2024_1	v	80-89
103861	636	601	342	238	-1	-1	2022_44	m	>= 90
103862	83	46	-1	-1	-1	-1	2021_22	v	80-89
103863	992	950	719	-1	-1	-1	2023_48	m	80-89
103864	379	344	134	37	-1	-1	2022_18	m	80-89
103865	728	694	496	-1	-1	-1	2023_18	v	70-79
103866	150	115	-1	-1	-1	-1	2021_40	m	70-79
103867	174	146	-1	-1	-1	-1	2021_35	v	>= 90
103868	229	194	-1	-1	-1	-1	2021_40	m	80-89
103869	641	606	368	-1	-1	-1	2023_1	v	80-89
103870	784	749	479	391	-1	-1	2023_13	v	>= 90
103871	876	848	493	1	-1	-1	2023_26	v	70-79
103872	251	216	-1	-1	-1	-1	2021_44	v	80-89
103873	946	918	640	532	-1	-1	2023_35	v	80-89
103874	423	388	155	-1	-1	-1	2022_22	v	80-89
103875	577	520	400	244	-1	-1	2022_48	v	80-89
103876	918	882	684	591	-1	-1	2023_44	v	70-79
103877	726	691	445	-1	-1	-1	2023_18	m	70-79
103878	383	341	72	-1	-1	-1	2022_18	m	70-79
103879	946	855	-1	-1	-1	-1	2023_40	m	60-69
103880	80	45	-1	-1	-1	-1	2021_18	v	>= 90
103881	935	898	668	564	-1	-1	2023_40	v	>= 90
103882	598	564	354	254	-1	-1	2022_48	m	80-89
103883	181	153	-1	-1	-1	-1	2021_35	v	70-79
103884	298	40	-1	-1	-1	-1	2022_9	v	60-69
103885	133	98	-1	-1	-1	-1	2021_31	m	80-89
103886	288	247	-1	-1	-1	-1	2021_48	v	80-89
103887	843	818	620	503	-1	-1	2023_31	v	70-79
103888	633	598	-1	-1	-1	-1	2022_48	m	>= 90
103889	565	531	321	-1	-1	-1	2022_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
103890	531	486	223	-1	-1	-1	2022_31	v	>= 90
103891	542	515	515	244	-1	-1	2022_31	m	>= 90
103892	829	804	546	429	-1	-1	2023_22	v	80-89
103893	345	324	30	-1	-1	-1	2022_1	m	>= 90
103894	548	513	258	-1	-1	-1	2022_35	v	>= 90
103895	552	524	252	-1	-1	-1	2022_35	v	>= 90
103896	285	249	45	-1	-1	-1	2022_5	v	70-79
103897	35	0	-1	-1	-1	-1	2021_13	v	80-89
103898	927	892	629	-1	-1	-1	2023_35	v	>= 90
103899	744	709	479	-1	-1	-1	2023_18	m	70-79
103900	166	82	-1	-1	-1	-1	2021_40	m	60-69
103901	838	803	573	-1	-1	-1	2023_26	m	80-89
103902	147	119	-1	-1	-1	-1	2021_26	m	>= 90
103903	770	686	-1	-1	-1	-1	2023_22	m	70-79
103904	702	674	380	283	-1	-1	2023_1	v	80-89
103905	601	415	-1	-1	-1	-1	2023_9	v	>= 90
103906	706	672	416	315	-1	-1	2023_5	m	80-89
103907	755	720	501	406	-1	-1	2023_18	m	70-79
103908	514	479	222	115	-1	-1	2022_26	v	>= 90
103909	444	416	-1	-1	-1	-1	2022_18	m	70-79
103910	934	900	699	-1	-1	-1	2023_48	v	70-79
103911	604	569	-1	-1	-1	-1	2022_48	v	80-89
103912	667	632	371	252	-1	-1	2022_48	v	>= 90
103913	29	-1	-1	-1	-1	-1	2021_22	m	80-89
103914	626	598	352	247	-1	-1	2022_48	m	>= 90
103915	209	181	-1	-1	-1	-1	2021_35	v	>= 90
103916	151	123	-1	-1	-1	-1	2021_31	v	>= 90
103917	-9	-1	-1	-1	-1	-1	2021_22	v	80-89
103918	559	523	315	-1	-1	-1	2022_44	m	80-89
103919	876	846	603	489	-1	-1	2023_31	m	80-89
103920	624	589	324	-1	-1	-1	2022_44	m	80-89
103921	217	182	-1	-1	-1	-1	2021_48	m	70-79
103922	784	749	496	-1	-1	-1	2023_13	m	>= 90
103923	392	357	145	-1	-1	-1	2022_22	m	70-79
103924	277	200	-1	-1	-1	-1	2021_48	m	60-69
103925	667	631	350	263	-1	-1	2022_48	m	80-89
103926	621	585	386	-1	-1	-1	2023_1	v	80-89
103927	846	818	545	-1	-1	-1	2023_22	v	80-89
103928	826	801	547	435	-1	-1	2023_22	v	>= 90
103929	216	-1	-1	-1	-1	-1	2021_35	m	80-89
103930	439	244	161	-1	-1	-1	2022_22	m	80-89
103931	499	464	295	-1	-1	-1	2022_35	m	70-79
103932	498	460	235	145	-1	-1	2022_31	v	80-89
103933	627	592	369	-1	-1	-1	2023_1	m	70-79
103934	126	39	-1	-1	-1	-1	2021_40	m	70-79
103935	897	865	-1	-1	-1	-1	2023_31	m	>= 90
103936	247	213	39	-1	-1	-1	2022_5	v	70-79
103937	413	375	104	-1	-1	-1	2022_13	v	80-89
103938	578	541	282	179	-1	-1	2022_35	v	>= 90
103939	584	538	375	-1	-1	-1	2023_1	v	70-79
103940	664	579	-1	-1	-1	-1	2023_5	v	60-69
103941	818	782	592	-1	-1	-1	2023_31	m	70-79
103942	624	529	-1	-1	-1	-1	2023_35	m	>= 90
103943	438	404	173	-1	-1	-1	2022_22	m	80-89
103944	426	391	183	-1	-1	-1	2022_26	v	70-79
103945	722	686	424	-1	-1	-1	2023_5	v	>= 90
103946	707	477	380	-1	-1	-1	2023_13	v	70-79
103947	507	471	320	-1	-1	-1	2022_40	v	70-79
103948	324	235	122	-1	-1	-1	2022_13	v	>= 90
103949	920	885	683	584	-1	-1	2023_44	m	70-79
103950	602	567	390	-1	-1	-1	2023_5	m	70-79
103951	710	674	465	-1	-1	-1	2023_13	v	70-79
103952	150	114	-1	-1	-1	-1	2021_26	m	>= 90
103953	633	599	361	-1	-1	-1	2022_48	m	>= 90
103954	329	293	-1	-1	-1	-1	2022_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
103955	667	595	412	-1	-1	-1	2023_9	v	60-69
103956	514	486	230	-1	-1	-1	2022_31	v	>= 90
103957	954	919	641	-1	-1	-1	2023_44	m	80-89
103958	699	665	413	-1	-1	-1	2023_5	v	>= 90
103959	933	898	644	532	-1	-1	2023_35	v	>= 90
103960	213	178	-1	-1	-1	-1	2021_40	m	80-89
103961	41	-1	-1	-1	-1	-1	2021_22	m	70-79
103962	810	775	509	-1	-1	-1	2023_18	m	>= 90
103963	95	67	-1	-1	-1	-1	2021_18	v	80-89
103964	376	334	76	-1	-1	-1	2022_9	m	80-89
103965	640	605	409	-1	-1	-1	2023_9	v	70-79
103966	178	143	-1	-1	-1	-1	2021_31	v	>= 90
103967	492	457	244	-1	-1	-1	2022_35	v	70-79
103968	973	938	718	-1	-1	-1	2023_48	m	80-89
103969	500	458	211	107	-1	-1	2022_26	v	80-89
103970	453	-1	-1	-1	-1	-1	2023_13	m	60-69
103971	394	359	-1	-1	-1	-1	2022_13	v	80-89
103972	1037	1009	730	-1	-1	-1	2023_48	v	>= 90
103973	364	329	51	-1	-1	-1	2022_5	m	80-89
103974	667	632	356	252	-1	-1	2022_48	v	>= 90
103975	378	355	-1	-1	-1	-1	2023_1	m	>= 90
103976	140	78	-1	-1	-1	-1	2021_35	v	>= 90
103977	152	124	-1	-1	-1	-1	2021_26	v	80-89
103978	702	674	402	283	-1	-1	2023_1	v	>= 90
103979	366	338	67	-1	-1	-1	2022_5	m	60-69
103980	927	892	-1	-1	-1	-1	2023_44	m	80-89
103981	787	748	485	391	-1	-1	2023_13	m	>= 90
103982	523	488	240	132	-1	-1	2022_31	m	80-89
103983	371	334	142	-1	-1	-1	2022_22	m	50-59
103984	318	283	109	-1	-1	-1	2022_18	v	<50
103985	351	316	120	-1	-1	-1	2022_18	v	60-69
103986	793	765	486	-1	-1	-1	2023_13	v	>= 90
103987	466	-1	-1	-1	-1	-1	2023_13	v	>= 90
103988	152	75	-1	-1	-1	-1	2021_35	m	60-69
103989	756	714	460	344	-1	-1	2023_9	v	>= 90
103990	1030	995	730	625	-1	-1	2023_48	v	>= 90
103991	998	913	787	665	-1	-1	2024_1	m	70-79
103992	473	437	169	-1	-1	-1	2022_22	m	80-89
103993	435	400	139	-1	-1	-1	2022_18	v	80-89
103994	653	618	396	-1	-1	-1	2023_9	v	60-69
103995	267	232	3	-1	-1	-1	2022_1	m	70-79
103996	886	858	510	-1	-1	-1	2023_31	v	>= 90
103997	791	756	524	430	-1	-1	2023_22	v	70-79
103998	819	784	537	-1	-1	-1	2023_22	v	80-89
103999	774	739	-1	-1	-1	-1	2023_31	m	>= 90
104000	963	927	664	-1	-1	-1	2023_40	v	>= 90
104001	929	857	641	1	-1	-1	2023_40	m	60-69
104002	667	631	394	-1	-1	-1	2023_5	v	80-89
104003	409	368	118	-1	-1	-1	2022_13	m	>= 90
104004	362	327	-1	-1	-1	-1	2022_18	v	70-79
104005	736	701	503	-1	-1	-1	2023_18	m	80-89
104006	641	605	395	-1	-1	-1	2023_1	v	>= 90
104007	542	514	228	-1	-1	-1	2022_31	v	80-89
104008	143	39	-1	-1	-1	-1	2022_18	m	80-89
104009	329	291	-1	-1	-1	-1	2022_1	v	>= 90
104010	745	710	445	-1	-1	-1	2023_9	m	80-89
104011	680	644	429	-1	-1	-1	2023_9	v	70-79
104012	548	513	-1	-1	-1	-1	2022_40	m	70-79
104013	718	682	418	-1	-1	-1	2023_5	m	80-89
104014	630	602	351	-1	-1	-1	2022_48	v	>= 90
104015	205	142	140	-1	-1	-1	2021_40	v	80-89
104016	807	766	502	-1	-1	-1	2023_18	v	80-89
104017	733	-1	-1	-1	-1	-1	2023_5	v	>= 90
104018	347	311	44	-1	-1	-1	2022_13	m	80-89
104019	551	523	237	132	-1	-1	2022_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
104020	271	243	-1	-1	-1	-1	2021_44	m	>= 90
104021	964	936	699	-1	-1	-1	2023_44	v	>= 90
104022	421	386	95	-1	-1	-1	2022_13	v	>= 90
104023	690	655	448	-1	-1	-1	2023_9	m	80-89
104024	772	695	1	-1	-1	-1	2023_22	m	70-79
104025	542	507	289	-1	-1	-1	2022_44	v	70-79
104026	612	584	304	-1	-1	-1	2022_40	v	>= 90
104027	322	287	67	-1	-1	-1	2022_5	m	80-89
104028	659	624	428	-1	-1	-1	2023_9	v	70-79
104029	638	610	358	-1	-1	-1	2023_1	v	50-59
104030	59	23	-1	-1	-1	-1	2021_18	v	80-89
104031	857	857	848	845	822	822	2023_26	m	>= 90
104032	276	234	50	-1	-1	-1	2022_5	v	70-79
104033	192	150	-1	-1	-1	-1	2021_35	m	80-89
104034	35	-1	-1	-1	-1	-1	2021_22	m	70-79
104035	701	666	443	-1	-1	-1	2023_13	m	70-79
104036	568	-1	-1	-1	-1	-1	2023_5	m	70-79
104037	557	487	319	-1	-1	-1	2022_44	v	80-89
104038	549	510	292	196	-1	-1	2022_40	m	80-89
104039	495	439	282	-1	-1	-1	2022_40	m	50-59
104040	378	342	219	104	-1	-1	2022_22	v	50-59
104041	333	298	61	-1	-1	-1	2022_9	m	70-79
104042	259	224	-1	-1	-1	-1	2021_44	v	80-89
104043	408	373	-1	-1	-1	-1	2022_22	v	80-89
104044	744	709	449	346	-1	-1	2023_9	m	80-89
104045	879	844	618	-1	-1	-1	2023_35	m	80-89
104046	229	201	-1	-1	-1	-1	2021_44	v	70-79
104047	234	199	-1	-1	-1	-1	2022_9	m	70-79
104048	867	790	-1	-1	-1	-1	2023_35	v	60-69
104049	369	340	69	-1	-1	-1	2022_5	v	80-89
104050	980	903	695	-1	-1	-1	2023_48	v	60-69
104051	248	213	-1	-1	-1	-1	2021_44	v	>= 90
104052	782	754	496	404	-1	-1	2023_18	v	>= 90
104053	380	345	81	-1	-1	-1	2022_9	v	>= 90
104054	798	763	510	-1	-1	-1	2023_18	m	>= 90
104055	355	320	128	-1	-1	-1	2022_18	m	70-79
104056	389	352	83	-1	-1	-1	2022_9	v	>= 90
104057	397	362	-1	-1	-1	-1	2022_22	v	70-79
104058	640	605	-1	-1	-1	-1	2023_5	m	>= 90
104059	660	625	359	259	-1	-1	2022_48	m	80-89
104060	206	171	-1	-1	-1	-1	2021_44	m	80-89
104061	925	890	599	-1	-1	-1	2023_35	v	>= 90
104062	875	840	529	466	-1	-1	2023_26	m	>= 90
104063	320	243	45	-1	-1	-1	2022_9	v	80-89
104064	168	125	-1	-1	-1	-1	2021_35	m	80-89
104065	354	318	93	-1	-1	-1	2022_9	v	80-89
104066	92	-1	1	-1	-1	-1	2021_18	v	>= 90
104067	610	-1	-1	-1	-1	-1	2023_48	v	80-89
104068	564	489	294	-1	-1	-1	2022_44	v	80-89
104069	351	323	-1	-1	-1	-1	2022_44	m	70-79
104070	118	90	-1	-1	-1	-1	2021_22	m	>= 90
104071	293	258	132	-1	-1	-1	2022_13	m	50-59
104072	365	330	58	-1	-1	-1	2022_5	m	>= 90
104073	437	402	178	-1	-1	-1	2022_26	v	70-79
104074	602	525	321	-1	-1	-1	2022_48	v	60-69
104075	153	125	-1	-1	-1	-1	2021_26	v	80-89
104076	92	57	-1	-1	-1	-1	2021_22	m	>= 90
104077	773	738	536	-1	-1	-1	2023_26	v	50-59
104078	174	139	-1	-1	-1	-1	2021_35	v	80-89
104079	538	503	237	139	-1	-1	2022_31	m	80-89
104080	300	273	-1	-1	-1	-1	2021_48	m	70-79
104081	739	739	737	737	569	465	2023_26	v	>= 90
104082	20	7	0	-1	-1	-1	2021_26	v	>= 90
104083	977	913	671	-1	-1	-1	2023_40	v	80-89
104084	701	673	387	276	-1	-1	2023_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
104085	807	771	511	-1	-1	-1	2023_18	m	80-89
104086	157	132	-1	-1	-1	-1	2021_26	v	>= 90
104087	499	437	249	-1	-1	-1	2022_40	m	60-69
104088	901	865	602	-1	-1	-1	2023_31	m	80-89
104089	531	493	236	-1	-1	-1	2022_31	m	>= 90
104090	934	898	657	-1	-1	-1	2023_40	m	80-89
104091	972	947	656	656	-1	-1	2023_40	v	>= 90
104092	801	766	622	528	-1	-1	2023_26	m	70-79
104093	635	607	335	-1	-1	-1	2022_44	v	>= 90
104094	844	809	554	452	-1	-1	2023_22	m	>= 90
104095	408	366	127	-1	-1	-1	2022_13	v	>= 90
104096	713	678	474	376	-1	-1	2023_13	m	70-79
104097	431	396	234	135	-1	-1	2022_26	m	70-79
104098	583	549	290	-1	-1	-1	2022_40	m	80-89
104099	800	765	551	-1	-1	-1	2023_26	v	70-79
104100	692	657	441	-1	-1	-1	2023_13	v	70-79
104101	421	393	160	-1	-1	-1	2022_22	m	60-69
104102	422	394	123	-1	-1	-1	2022_13	v	>= 90
104103	730	-1	-1	-1	-1	-1	2023_13	v	>= 90
104104	181	-1	-1	-1	-1	-1	2022_22	m	>= 90
104105	442	400	117	-1	-1	-1	2022_18	m	>= 90
104106	699	-1	-1	-1	-1	-1	2023_18	m	60-69
104107	22	-1	-1	-1	-1	-1	2021_13	m	80-89
104108	811	776	531	439	-1	-1	2023_22	m	80-89
104109	651	616	390	288	-1	-1	2022_48	m	80-89
104110	186	118	-1	-1	-1	-1	2021_35	v	>= 90
104111	219	191	-1	-1	-1	-1	2021_35	v	>= 90
104112	919	884	665	-1	-1	-1	2023_44	m	70-79
104113	306	278	6	-1	-1	-1	2021_48	v	>= 90
104114	201	118	-1	-1	-1	-1	2021_44	m	>= 90
104115	125	63	-1	-1	-1	-1	2021_35	v	>= 90
104116	297	294	-1	-1	-1	-1	2022_31	v	>= 90
104117	641	613	229	-1	-1	-1	2022_44	v	>= 90
104118	368	333	122	-1	-1	-1	2022_18	m	70-79
104119	756	720	517	-1	-1	-1	2023_22	m	70-79
104120	718	661	460	-1	-1	-1	2023_13	v	70-79
104121	910	875	643	-1	-1	-1	2023_40	v	70-79
104122	814	497	-1	-1	-1	-1	2023_18	m	>= 90
104123	415	380	173	-1	-1	-1	2022_22	v	80-89
104124	856	821	616	520	-1	-1	2023_35	v	70-79
104125	475	440	233	-1	-1	-1	2022_35	v	70-79
104126	647	626	314	-1	-1	-1	2022_44	m	50-59
104127	323	295	75	-1	-1	-1	2022_9	m	60-69
104128	275	-1	-1	-1	-1	-1	2022_13	m	<50
104129	248	213	-1	-1	-1	-1	2022_1	m	70-79
104130	239	204	-1	-1	-1	-1	2021_48	m	70-79
104131	665	629	357	256	-1	-1	2022_48	m	>= 90
104132	571	-1	-1	-1	-1	-1	2023_1	m	70-79
104133	703	675	497	-1	-1	-1	2023_9	m	70-79
104134	482	447	231	-1	-1	-1	2022_31	v	70-79
104135	294	214	40	-1	-1	-1	2022_5	m	>= 90
104136	762	725	476	386	-1	-1	2023_13	m	80-89
104137	579	543	281	-1	-1	-1	2022_35	m	>= 90
104138	432	397	175	-1	-1	-1	2022_26	m	80-89
104139	595	560	337	-1	-1	-1	2023_1	m	70-79
104140	778	743	532	451	-1	-1	2023_18	m	80-89
104141	63	-1	-1	-1	-1	-1	2021_22	m	80-89
104142	909	844	693	-1	-1	-1	2023_44	v	>= 90
104143	1008	980	700	-1	-1	-1	2023_44	v	>= 90
104144	372	316	130	-1	-1	-1	2022_22	m	70-79
104145	319	242	-1	-1	-1	-1	2022_9	m	80-89
104146	518	440	257	-1	-1	-1	2022_35	m	>= 90
104147	630	595	-1	-1	-1	-1	2022_48	m	80-89
104148	39	18	-1	-1	-1	-1	2021_9	v	>= 90
104149	-17	-1	-1	-1	-1	-1	2021_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
104150	636	601	355	-1	-1	-1	2022_48	m	80-89
104151	706	671	418	-1	-1	-1	2023_5	v	>= 90
104152	757	722	448	-1	-1	-1	2023_9	v	>= 90
104153	844	816	604	-1	-1	-1	2023_35	v	50-59
104154	695	660	394	-1	-1	-1	2023_1	v	>= 90
104155	58	23	-1	-1	-1	-1	2021_22	v	70-79
104156	970	935	716	624	-1	-1	2023_48	m	80-89
104157	390	355	152	-1	-1	-1	2022_22	v	50-59
104158	422	394	-1	-1	-1	-1	2022_13	v	80-89
104159	426	391	228	-1	-1	-1	2022_22	v	>= 90
104160	956	921	653	-1	-1	-1	2023_40	m	>= 90
104161	662	627	492	370	270	-1	2022_48	v	80-89
104162	809	774	507	411	-1	-1	2023_18	m	80-89
104163	83	-1	-1	-1	-1	-1	2021_26	v	80-89
104164	583	555	-1	-1	-1	-1	2022_35	m	80-89
104165	823	795	522	-1	-1	-1	2023_18	m	50-59
104166	762	734	448	-1	-1	-1	2023_9	v	>= 90
104167	115	39	-1	-1	-1	-1	2021_26	v	>= 90
104168	757	722	451	352	-1	-1	2023_9	v	>= 90
104169	102	-1	-1	-1	-1	-1	2021_48	m	60-69
104170	145	109	-1	-1	-1	-1	2021_44	m	<50
104171	406	335	69	-1	-1	-1	2022_22	v	>= 90
104172	918	885	631	520	-1	-1	2023_35	m	80-89
104173	917	882	672	-1	-1	-1	2023_44	m	70-79
104174	349	310	-1	-1	-1	-1	2022_5	v	80-89
104175	789	754	511	415	-1	-1	2023_18	v	80-89
104176	666	666	587	587	434	335	2023_9	v	>= 90
104177	610	582	305	190	-1	-1	2022_40	v	80-89
104178	885	851	567	473	-1	-1	2023_26	v	>= 90
104179	197	169	-1	-1	-1	-1	2021_40	m	80-89
104180	923	887	633	538	-1	-1	2023_35	v	>= 90
104181	697	662	441	-1	-1	-1	2023_13	m	70-79
104182	457	422	161	52	-1	-1	2022_18	m	>= 90
104183	503	468	312	-1	-1	-1	2022_40	v	60-69
104184	926	870	700	-1	-1	-1	2023_48	v	60-69
104185	622	587	364	259	-1	-1	2022_48	v	80-89
104186	803	768	513	402	-1	-1	2023_18	v	80-89
104187	804	734	-1	-1	-1	-1	2023_26	m	70-79
104188	227	192	-1	-1	-1	-1	2021_40	v	>= 90
104189	703	675	518	-1	-1	-1	2023_26	m	70-79
104190	430	395	142	-1	-1	-1	2022_18	v	80-89
104191	845	810	550	-1	-1	-1	2023_26	m	80-89
104192	723	688	374	-1	-1	-1	2023_13	m	70-79
104193	34	-1	-1	-1	-1	-1	2021_13	m	>= 90
104194	367	332	67	-1	-1	-1	2022_5	v	>= 90
104195	487	459	-1	-1	-1	-1	2022_22	v	70-79
104196	522	487	247	1	-1	-1	2022_31	v	>= 90
104197	658	624	367	245	-1	-1	2022_48	m	>= 90
104198	14	-1	-1	-1	-1	-1	2021_18	m	80-89
104199	625	596	368	-1	-1	-1	2023_1	v	70-79
104200	956	921	688	-1	-1	-1	2023_44	m	80-89
104201	596	562	304	199	1	1	2022_40	m	80-89
104202	746	669	486	-1	-1	-1	2023_18	v	60-69
104203	267	232	69	-1	-1	-1	2022_5	m	60-69
104204	42	14	-1	-1	-1	-1	2021_13	v	>= 90
104205	743	708	473	-1	-1	-1	2023_18	m	70-79
104206	755	755	728	728	454	-1	2023_9	m	70-79
104207	318	282	-1	-1	-1	-1	2022_1	v	>= 90
104208	778	743	477	370	-1	-1	2023_13	v	>= 90
104209	852	824	434	-1	-1	-1	2023_22	m	>= 90
104210	543	515	241	-1	-1	-1	2022_31	v	>= 90
104211	245	210	-1	-1	-1	-1	2021_44	v	80-89
104212	843	808	484	-1	-1	-1	2023_26	m	>= 90
104213	901	866	665	-1	-1	-1	2023_44	m	60-69
104214	493	457	197	100	-1	-1	2022_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
104215	423	388	-1	-1	-1	-1	2022_31	m	60-69
104216	970	933	674	558	-1	-1	2023_40	m	>= 90
104217	179	139	-1	-1	-1	-1	2021_35	m	80-89
104218	728	701	421	-1	-1	-1	2023_5	v	>= 90
104219	325	290	163	-1	-1	-1	2022_13	m	60-69
104220	768	726	479	-1	-1	-1	2023_13	m	80-89
104221	211	176	-1	-1	-1	-1	2021_48	v	80-89
104222	660	625	-1	-1	-1	-1	2023_9	v	60-69
104223	746	711	499	406	-1	-1	2023_18	m	80-89
104224	1025	990	731	623	-1	-1	2023_48	v	>= 90
104225	1027	992	758	-1	-1	-1	2024_1	m	80-89
104226	855	820	582	-1	-1	-1	2023_22	v	>= 90
104227	848	811	550	449	-1	-1	2023_22	v	>= 90
104228	420	385	167	-1	-1	-1	2022_22	v	80-89
104229	309	274	118	-1	-1	-1	2022_18	v	<50
104230	390	355	-1	-1	-1	-1	2022_22	m	70-79
104231	363	328	108	-1	-1	-1	2022_13	m	80-89
104232	178	150	-1	-1	-1	-1	2021_31	v	80-89
104233	137	101	-1	-1	-1	-1	2021_40	m	70-79
104234	852	812	525	-1	-1	-1	2023_22	v	>= 90
104235	330	246	91	-1	-1	-1	2022_13	m	60-69
104236	762	727	488	-1	-1	-1	2023_18	m	70-79
104237	330	295	28	-1	-1	-1	2022_1	v	>= 90
104238	351	316	87	-1	-1	-1	2022_18	v	>= 90
104239	397	369	90	-1	-1	-1	2022_9	m	80-89
104240	991	956	699	600	-1	-1	2023_44	m	>= 90
104241	541	499	270	-1	-1	-1	2022_40	v	70-79
104242	239	205	-1	-1	-1	-1	2021_40	v	>= 90
104243	671	636	368	271	-1	-1	2022_48	m	>= 90
104244	799	764	503	-1	-1	-1	2023_18	m	80-89
104245	909	875	658	-1	-1	-1	2023_40	v	80-89
104246	799	764	563	468	-1	-1	2023_26	v	70-79
104247	749	711	494	401	-1	-1	2023_18	m	80-89
104248	307	279	0	-1	-1	-1	2021_48	v	80-89
104249	480	441	156	-1	-1	-1	2022_22	v	>= 90
104250	427	392	194	-1	-1	-1	2022_26	m	70-79
104251	862	827	611	-1	-1	-1	2023_35	v	70-79
104252	196	154	-1	-1	-1	-1	2021_44	v	80-89
104253	111	73	-1	-1	-1	-1	2021_22	m	80-89
104254	24	24	-1	-1	-1	-1	2021_9	v	>= 90
104255	553	552	518	518	266	262	2022_35	v	>= 90
104256	172	129	-1	-1	-1	-1	2021_44	v	80-89
104257	529	494	260	-1	-1	-1	2022_35	v	80-89
104258	606	571	328	-1	-1	-1	2022_48	m	70-79
104259	683	648	461	-1	-1	-1	2023_9	m	80-89
104260	538	498	313	178	-1	-1	2022_35	m	80-89
104261	414	379	189	1	-1	-1	2022_26	m	60-69
104262	894	859	602	506	-1	-1	2023_31	v	80-89
104263	190	148	-1	-1	-1	-1	2021_35	m	>= 90
104264	237	201	-1	-1	-1	-1	2021_44	m	>= 90
104265	518	483	217	-1	-1	-1	2022_26	v	>= 90
104266	886	858	855	677	-1	-1	2023_44	v	60-69
104267	245	245	217	217	-1	-1	2021_40	v	>= 90
104268	765	730	538	445	-1	-1	2023_22	m	80-89
104269	299	262	-1	-1	-1	-1	2021_48	m	80-89
104270	897	863	611	-1	-1	-1	2023_40	m	70-79
104271	304	268	66	-1	-1	-1	2022_5	v	>= 90
104272	697	662	389	285	-1	-1	2023_1	v	>= 90
104273	884	856	579	459	-1	-1	2023_26	m	>= 90
104274	697	656	401	-1	-1	-1	2023_1	m	>= 90
104275	890	853	651	553	-1	-1	2023_40	m	80-89
104276	223	139	-1	-1	-1	-1	2021_48	v	70-79
104277	58	30	-1	-1	-1	-1	2021_35	m	>= 90
104278	619	535	362	-1	-1	-1	2023_1	m	60-69
104279	216	181	-1	-1	-1	-1	2021_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
104280	543	515	221	129	-1	-1	2022_31	v	80-89
104281	664	636	364	-1	-1	-1	2022_48	v	80-89
104282	863	863	831	830	-1	-1	2023_26	v	>= 90
104283	460	425	168	-1	-1	-1	2022_22	v	>= 90
104284	785	750	554	-1	-1	-1	2023_26	v	60-69
104285	784	748	513	407	-1	-1	2023_18	m	80-89
104286	818	783	556	-1	-1	-1	2023_26	m	80-89
104287	526	491	223	-1	-1	-1	2022_31	m	>= 90
104288	131	-1	-1	-1	-1	-1	2021_44	v	50-59
104289	195	160	1	-1	-1	-1	2022_1	m	50-59
104290	851	823	548	-1	-1	-1	2023_22	v	>= 90
104291	168	133	-1	-1	-1	-1	2021_35	m	80-89
104292	63	-1	-1	-1	-1	-1	2022_9	v	>= 90
104293	308	280	-1	-1	-1	-1	2021_48	v	>= 90
104294	367	298	120	-1	-1	-1	2022_13	m	60-69
104295	914	879	631	-1	-1	-1	2023_35	m	80-89
104296	549	514	252	-1	-1	-1	2022_35	v	80-89
104297	582	-1	-1	-1	-1	-1	2023_35	m	<50
104298	335	301	143	41	-1	-1	2022_9	m	70-79
104299	286	265	-1	-1	-1	-1	2021_44	v	>= 90
104300	904	857	-1	-1	-1	-1	2023_40	m	60-69
104301	904	870	669	-1	-1	-1	2023_44	v	70-79
104302	842	806	616	-1	-1	-1	2023_35	v	60-69
104303	259	224	-1	-1	-1	-1	2022_1	v	70-79
104304	241	206	-1	-1	-1	-1	2021_40	m	>= 90
104305	634	599	343	232	-1	-1	2022_44	v	>= 90
104306	226	190	-1	-1	-1	-1	2021_48	v	70-79
104307	277	249	-1	-1	-1	-1	2021_44	v	80-89
104308	513	485	211	-1	-1	-1	2022_26	v	>= 90
104309	716	-1	-1	-1	-1	-1	2023_48	m	>= 90
104310	544	505	281	188	-1	-1	2022_40	m	80-89
104311	757	716	484	392	-1	-1	2023_13	v	80-89
104312	977	938	680	-1	-1	-1	2023_44	v	80-89
104313	728	691	445	-1	-1	-1	2023_9	v	80-89
104314	800	728	-1	-1	-1	-1	2023_26	m	60-69
104315	675	641	374	-1	-1	-1	2023_1	m	80-89
104316	1039	1011	730	616	-1	-1	2023_48	v	70-79
104317	175	146	-1	-1	-1	-1	2021_35	m	>= 90
104318	644	609	366	-1	-1	-1	2022_48	v	80-89
104319	787	717	-1	-1	-1	-1	2023_26	v	>= 90
104320	538	503	274	-1	-1	-1	2022_40	m	70-79
104321	433	397	154	-1	-1	-1	2022_18	v	>= 90
104322	609	574	338	-1	-1	-1	2022_48	m	70-79
104323	285	259	91	-1	-1	-1	2022_9	v	60-69
104324	512	484	206	94	-1	-1	2022_26	v	>= 90
104325	925	890	724	-1	-1	-1	2023_48	m	70-79
104326	259	224	1	1	-1	-1	2022_1	m	70-79
104327	194	159	-1	-1	-1	-1	2021_35	m	>= 90
104328	226	191	-1	-1	-1	-1	2021_48	m	70-79
104329	879	851	576	-1	-1	-1	2023_26	v	>= 90
104330	548	483	252	-1	-1	-1	2022_40	v	>= 90
104331	84	49	1	-1	-1	-1	2021_18	v	80-89
104332	785	749	548	-1	-1	-1	2023_26	v	70-79
104333	698	662	392	285	-1	-1	2023_1	m	>= 90
104334	395	360	90	-1	-1	-1	2022_9	v	>= 90
104335	988	953	687	-1	-1	-1	2023_44	v	>= 90
104336	244	216	-1	-1	-1	-1	2021_44	m	80-89
104337	673	645	363	-1	-1	-1	2022_48	v	80-89
104338	965	930	691	593	-1	-1	2023_44	m	80-89
104339	181	153	-1	-1	-1	-1	2021_31	v	80-89
104340	393	365	111	-1	-1	-1	2022_18	m	70-79
104341	150	-1	-1	-1	-1	-1	2022_1	m	70-79
104342	492	458	204	99	-1	-1	2022_26	m	80-89
104343	624	586	353	-1	-1	-1	2022_48	v	80-89
104344	286	265	-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
104345	750	715	515	-1	-1	-1	2023_22	m	60-69
104346	135	100	-1	-1	-1	-1	2021_35	v	70-79
104347	187	-1	-1	-1	-1	-1	2021_31	v	>= 90
104348	954	918	673	-1	-1	-1	2023_40	m	>= 90
104349	752	738	1	-1	-1	-1	2023_13	v	80-89
104350	603	577	285	-1	-1	-1	2022_40	v	>= 90
104351	850	815	562	-1	-1	-1	2023_26	m	80-89
104352	100	64	-1	-1	-1	-1	2021_31	v	70-79
104353	518	482	243	-1	-1	-1	2022_31	m	80-89
104354	869	828	590	498	-1	-1	2023_31	m	80-89
104355	131	91	-1	-1	-1	-1	2021_26	m	>= 90
104356	700	665	466	-1	-1	-1	2023_13	m	70-79
104357	615	574	373	-1	-1	-1	2023_1	v	>= 90
104358	658	623	354	258	258	-1	2022_48	v	>= 90
104359	384	349	137	-1	-1	-1	2022_18	m	70-79
104360	8	-1	-1	-1	-1	-1	2021_13	v	80-89
104361	202	125	-1	-1	-1	-1	2021_44	m	>= 90
104362	870	834	575	-1	-1	-1	2023_26	v	80-89
104363	747	712	454	-1	-1	-1	2023_9	v	>= 90
104364	381	345	86	-1	-1	-1	2022_9	m	80-89
104365	574	539	-1	-1	-1	-1	2022_44	v	80-89
104366	1021	986	698	-1	-1	-1	2023_48	m	80-89
104367	866	831	653	535	-1	-1	2023_35	v	70-79
104368	939	897	659	562	-1	-1	2023_40	v	80-89
104369	198	162	-1	-1	-1	-1	2021_48	v	60-69
104370	1027	990	733	631	-1	-1	2023_48	m	>= 90
104371	376	355	61	-1	-1	-1	2022_5	m	>= 90
104372	904	869	-1	-1	-1	-1	2023_44	v	>= 90
104373	303	268	32	-1	-1	-1	2022_1	v	>= 90
104374	544	509	307	-1	-1	-1	2022_44	v	60-69
104375	107	72	-1	-1	-1	-1	2021_31	m	70-79
104376	85	59	-1	-1	-1	-1	2021_18	m	80-89
104377	630	592	338	-1	-1	-1	2022_48	v	80-89
104378	606	568	295	-1	-1	-1	2022_40	v	>= 90
104379	208	173	-1	-1	-1	-1	2021_44	v	70-79
104380	372	336	128	-1	-1	-1	2022_18	m	70-79
104381	942	730	609	-1	-1	-1	2023_48	m	70-79
104382	255	215	18	-1	-1	-1	2022_1	m	70-79
104383	531	496	250	136	-1	-1	2022_31	m	>= 90
104384	900	865	651	554	-1	-1	2023_40	m	80-89
104385	755	727	-1	-1	-1	-1	2023_9	v	80-89
104386	12	-1	-1	-1	-1	-1	2021_18	v	60-69
104387	677	641	392	-1	-1	-1	2023_1	v	80-89
104388	407	371	-1	-1	-1	-1	2022_22	v	70-79
104389	728	700	420	315	-1	-1	2023_5	v	80-89
104390	457	429	161	-1	-1	-1	2022_22	v	80-89
104391	307	238	1	1	-1	-1	2021_48	m	>= 90
104392	815	780	520	414	-1	-1	2023_18	m	>= 90
104393	630	593	331	-1	-1	-1	2022_48	v	80-89
104394	297	269	-1	-1	-1	-1	2022_5	m	70-79
104395	883	857	-1	-1	-1	-1	2023_26	v	80-89
104396	650	-1	1	-1	-1	-1	2023_40	v	70-79
104397	46	11	-1	-1	-1	-1	2021_18	m	80-89
104398	1054	1019	766	-1	-1	-1	2024_1	m	>= 90
104399	410	375	93	-1	-1	-1	2022_22	m	80-89
104400	293	255	-1	-1	-1	-1	2022_5	m	80-89
104401	419	384	167	-1	-1	-1	2022_22	m	70-79
104402	81	46	-1	-1	-1	-1	2021_18	m	>= 90
104403	694	660	453	-1	-1	-1	2023_13	v	70-79
104404	882	847	-1	-1	-1	-1	2023_40	m	70-79
104405	1	-1	-1	-1	-1	-1	2021_5	v	>= 90
104406	179	144	-1	-1	-1	-1	2021_40	m	80-89
104407	854	819	606	-1	-1	-1	2023_35	m	70-79
104408	924	860	-1	-1	-1	-1	2023_44	m	60-69
104409	976	662	-1	-1	-1	-1	2023_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
104410	307	279	-1	-1	-1	-1	2021_48	m	>= 90
104411	127	98	-1	-1	-1	-1	2021_31	m	60-69
104412	87	59	-1	-1	-1	-1	2021_18	m	70-79
104413	843	815	557	465	-1	-1	2023_26	v	70-79
104414	854	826	1	-1	-1	-1	2023_22	m	80-89
104415	394	359	158	-1	-1	-1	2022_22	m	70-79
104416	949	912	659	-1	-1	-1	2023_40	m	80-89
104417	147	121	-1	-1	-1	-1	2021_26	v	80-89
104418	332	304	18	-1	-1	-1	2022_1	m	>= 90
104419	438	403	157	-1	-1	-1	2022_18	m	>= 90
104420	636	597	333	221	-1	-1	2022_44	m	>= 90
104421	311	271	62	-1	-1	-1	2022_5	m	>= 90
104422	604	569	363	-1	-1	-1	2023_1	m	>= 90
104423	461	425	133	-1	-1	-1	2022_22	v	80-89
104424	680	644	450	-1	-1	-1	2023_13	m	50-59
104425	963	924	669	557	-1	-1	2023_40	m	80-89
104426	268	233	-1	-1	-1	-1	2021_44	m	>= 90
104427	686	650	382	-1	-1	-1	2023_1	v	80-89
104428	411	376	213	-1	-1	-1	2022_26	m	60-69
104429	601	356	266	-1	-1	-1	2022_48	m	80-89
104430	457	387	239	-1	-1	-1	2022_26	m	>= 90
104431	955	934	519	-1	-1	-1	2023_35	v	>= 90
104432	780	745	540	-1	-1	-1	2023_26	m	70-79
104433	173	137	-1	-1	-1	-1	2021_44	m	60-69
104434	716	681	463	-1	-1	-1	2023_9	m	>= 90
104435	122	94	-1	-1	-1	-1	2021_22	v	>= 90
104436	311	234	13	-1	-1	-1	2022_1	m	60-69
104437	898	862	629	538	-1	-1	2023_35	v	80-89
104438	139	69	-1	-1	-1	-1	2021_35	v	60-69
104439	666	645	363	-1	-1	-1	2022_48	v	70-79
104440	216	188	-1	-1	-1	-1	2021_35	m	>= 90
104441	689	654	405	-1	-1	-1	2023_5	v	80-89
104442	129	94	-1	-1	-1	-1	2021_35	m	70-79
104443	712	685	427	-1	-1	-1	2023_5	v	>= 90
104444	327	294	32	-1	-1	-1	2022_9	m	60-69
104445	275	240	23	-1	-1	-1	2022_5	m	70-79
104446	695	658	472	371	-1	-1	2023_13	m	>= 90
104447	116	80	-1	-1	-1	-1	2021_40	v	50-59
104448	805	769	544	-1	-1	-1	2023_26	m	70-79
104449	660	624	400	-1	-1	-1	2023_5	m	>= 90
104450	979	950	669	-1	-1	-1	2023_40	v	>= 90
104451	842	814	600	-1	-1	-1	2023_31	m	60-69
104452	117	83	-1	-1	-1	-1	2021_35	m	80-89
104453	547	-1	-1	-1	-1	-1	2023_22	v	70-79
104454	152	117	-1	-1	-1	-1	2021_31	m	80-89
104455	646	611	394	-1	-1	-1	2023_5	v	80-89
104456	822	787	612	480	-1	-1	2023_26	v	70-79
104457	250	180	-1	-1	-1	-1	2022_1	m	60-69
104458	657	618	357	-1	-1	-1	2023_1	m	80-89
104459	319	273	-1	-1	-1	-1	2022_13	m	60-69
104460	901	866	652	560	-1	-1	2023_40	v	80-89
104461	5	1	1	-1	-1	-1	2021_5	m	70-79
104462	585	550	296	200	-1	-1	2022_40	v	80-89
104463	645	609	375	283	-1	-1	2023_1	m	80-89
104464	644	623	-1	-1	-1	-1	2023_35	v	80-89
104465	823	795	508	-1	-1	-1	2023_18	v	60-69
104466	119	91	-1	-1	-1	-1	2021_22	m	>= 90
104467	271	236	-1	-1	-1	-1	2021_44	m	>= 90
104468	271	243	-1	-1	-1	-1	2021_44	m	70-79
104469	721	686	-1	-1	-1	-1	2023_22	v	50-59
104470	948	911	700	-1	-1	-1	2023_48	m	70-79
104471	662	627	335	-1	-1	-1	2023_9	v	80-89
104472	355	320	61	-1	-1	-1	2022_5	v	>= 90
104473	694	658	394	-1	-1	-1	2023_1	m	>= 90
104474	331	296	-1	-1	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
104475	949	913	679	572	-1	-1	2023_40	m	>= 90
104476	566	494	313	-1	-1	-1	2022_44	m	70-79
104477	413	336	163	62	-1	-1	2022_22	m	60-69
104478	372	294	91	-1	-1	-1	2022_13	v	60-69
104479	420	393	-1	-1	-1	-1	2022_13	m	80-89
104480	277	249	-1	-1	-1	-1	2021_44	v	>= 90
104481	275	247	-1	-1	-1	-1	2021_44	m	>= 90
104482	397	362	115	-1	-1	-1	2022_13	m	80-89
104483	270	242	-1	-1	-1	-1	2021_44	v	70-79
104484	611	576	294	184	-1	-1	2022_40	m	>= 90
104485	629	541	375	293	-1	-1	2023_1	v	80-89
104486	634	599	-1	-1	-1	-1	2022_44	v	>= 90
104487	1020	933	863	671	-1	-1	2023_44	m	60-69
104488	966	938	755	631	-1	-1	2023_48	m	70-79
104489	670	635	389	-1	-1	-1	2023_5	m	70-79
104490	758	722	433	-1	-1	-1	2023_9	v	>= 90
104491	561	526	-1	-1	-1	-1	2022_44	m	70-79
104492	435	400	194	-1	-1	-1	2022_35	v	70-79
104493	979	944	697	594	-1	-1	2023_44	v	>= 90
104494	951	882	746	655	-1	-1	2023_44	v	70-79
104495	449	413	184	82	-1	-1	2022_22	m	>= 90
104496	194	159	-1	-1	-1	-1	2021_40	m	80-89
104497	-2	-1	-1	-1	-1	-1	2021_5	m	>= 90
104498	310	282	25	-1	-1	-1	2022_1	m	80-89
104499	893	843	597	-1	-1	-1	2023_31	m	80-89
104500	297	262	-1	-1	-1	-1	2021_48	v	>= 90
104501	842	806	538	445	-1	-1	2023_22	v	80-89
104502	608	574	404	-1	-1	-1	2023_1	m	60-69
104503	649	614	-1	-1	-1	-1	2023_9	m	70-79
104504	286	265	-1	-1	-1	-1	2021_44	v	>= 90
104505	1000	959	718	625	-1	-1	2023_48	m	80-89
104506	690	655	429	-1	-1	-1	2023_9	m	80-89
104507	244	209	-1	-1	-1	-1	2021_40	m	>= 90
104508	674	639	390	301	-1	-1	2023_1	m	80-89
104509	692	652	439	-1	-1	-1	2023_13	v	70-79
104510	1000	965	647	-1	-1	-1	2023_44	m	>= 90
104511	629	404	-1	-1	-1	-1	2023_1	v	80-89
104512	214	164	-1	-1	-1	-1	2021_44	m	70-79
104513	846	812	565	468	-1	-1	2023_26	m	80-89
104514	710	675	403	-1	-1	-1	2023_5	m	>= 90
104515	703	668	416	-1	-1	-1	2023_5	v	80-89
104516	545	517	-1	-1	-1	-1	2022_31	v	>= 90
104517	472	437	252	-1	-1	-1	2022_35	v	60-69
104518	761	733	456	341	-1	-1	2023_9	v	>= 90
104519	738	703	444	-1	-1	-1	2023_9	m	>= 90
104520	789	754	510	415	-1	-1	2023_18	m	80-89
104521	527	506	217	107	-1	-1	2022_26	m	>= 90
104522	296	261	5	-1	-1	-1	2021_48	m	>= 90
104523	868	833	649	550	-1	-1	2023_40	m	60-69
104524	117	89	-1	-1	-1	-1	2021_22	v	>= 90
104525	4	-1	-1	-1	-1	-1	2021_5	v	80-89
104526	391	356	91	-1	-1	-1	2022_9	v	80-89
104527	520	492	-1	-1	-1	-1	2022_26	m	80-89
104528	308	279	-1	-1	-1	-1	2022_22	v	80-89
104529	872	837	556	463	-1	-1	2023_26	v	>= 90
104530	822	787	522	403	-1	-1	2023_18	v	>= 90
104531	572	537	228	-1	-1	-1	2022_40	v	80-89
104532	390	348	201	75	-1	-1	2022_18	m	70-79
104533	545	510	314	-1	-1	-1	2022_44	m	70-79
104534	674	646	462	-1	-1	-1	2023_5	m	60-69
104535	389	-1	-1	-1	-1	-1	2023_1	m	70-79
104536	275	240	-1	-1	-1	-1	2021_44	v	>= 90
104537	521	493	107	-1	-1	-1	2022_26	v	>= 90
104538	377	356	-1	-1	-1	-1	2022_5	m	80-89
104539	67	-1	-1	-1	-1	-1	2022_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
104540	627	592	332	-1	-1	-1	2022_48	v	80-89
104541	802	767	-1	-1	-1	-1	2023_22	v	80-89
104542	1032	997	733	611	-1	-1	2023_48	v	>= 90
104543	231	196	-1	-1	-1	-1	2021_48	v	70-79
104544	302	274	1	1	-1	-1	2021_48	m	>= 90
104545	444	409	136	-1	-1	-1	2022_18	v	80-89
104546	248	213	-1	-1	-1	-1	2022_9	m	50-59
104547	499	464	204	-1	-1	-1	2022_26	v	80-89
104548	-10	-1	-1	-1	-1	-1	2021_26	m	<50
104549	788	750	492	-1	-1	-1	2023_13	m	80-89
104550	599	564	364	-1	-1	-1	2023_1	v	70-79
104551	629	589	400	308	-1	-1	2022_48	v	80-89
104552	713	678	419	315	-1	-1	2023_5	v	80-89
104553	0	-1	-1	-1	-1	-1	2021_5	m	>= 90
104554	667	632	409	311	-1	-1	2023_5	m	70-79
104555	794	758	535	-1	-1	-1	2023_26	m	70-79
104556	926	892	618	-1	-1	-1	2023_35	v	>= 90
104557	218	197	-1	-1	-1	-1	2022_26	v	>= 90
104558	736	643	478	-1	-1	-1	2023_9	m	60-69
104559	769	728	525	435	-1	-1	2023_22	v	80-89
104560	670	635	383	291	-1	-1	2023_1	v	80-89
104561	850	815	594	496	-1	-1	2023_31	m	80-89
104562	95	54	-1	-1	-1	-1	2021_31	v	70-79
104563	468	237	-1	-1	-1	-1	2022_31	v	>= 90
104564	1029	994	734	629	-1	-1	2023_48	m	80-89
104565	486	451	199	-1	-1	-1	2022_26	v	80-89
104566	371	336	95	-1	-1	-1	2022_9	v	80-89
104567	986	951	724	-1	-1	-1	2023_48	v	80-89
104568	190	155	-1	-1	-1	-1	2021_44	m	70-79
104569	292	256	40	-1	-1	-1	2022_5	m	70-79
104570	366	301	120	-1	-1	-1	2022_13	v	>= 90
104571	664	629	363	263	-1	-1	2022_48	v	>= 90
104572	270	235	23	-1	-1	-1	2022_5	m	70-79
104573	116	81	-1	-1	-1	-1	2021_31	v	70-79
104574	742	705	441	344	-1	-1	2023_9	v	>= 90
104575	331	303	-1	-1	-1	-1	2022_1	v	70-79
104576	572	537	330	-1	-1	-1	2023_1	m	50-59
104577	451	409	142	-1	-1	-1	2022_18	m	>= 90
104578	140	-1	-1	-1	-1	-1	2022_1	v	60-69
104579	400	364	140	-1	-1	-1	2022_22	v	70-79
104580	946	869	702	610	-1	-1	2023_40	m	70-79
104581	735	700	485	-1	-1	-1	2023_18	m	80-89
104582	789	754	519	-1	-1	-1	2023_22	m	80-89
104583	877	842	598	-1	-1	-1	2023_35	v	>= 90
104584	492	457	243	150	-1	-1	2022_26	m	80-89
104585	306	236	39	-1	-1	-1	2022_5	m	60-69
104586	124	96	1	1	-1	-1	2021_22	v	>= 90
104587	36	8	-1	-1	-1	-1	2021_13	v	>= 90
104588	336	218	112	-1	-1	-1	2022_18	m	70-79
104589	397	-1	-1	-1	-1	-1	2022_26	v	60-69
104590	381	346	78	-1	-1	-1	2022_9	v	80-89
104591	417	389	221	-1	-1	-1	2022_22	m	<50
104592	59	-1	-1	-1	-1	-1	2022_13	m	60-69
104593	920	886	-1	-1	-1	-1	2023_48	m	50-59
104594	183	148	-1	-1	-1	-1	2021_44	m	70-79
104595	899	860	632	-1	-1	-1	2023_40	v	80-89
104596	549	521	229	-1	-1	-1	2022_31	v	>= 90
104597	184	148	-1	-1	-1	-1	2021_40	v	>= 90
104598	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
104599	250	208	-1	-1	-1	-1	2021_44	v	>= 90
104600	896	861	635	-1	-1	-1	2023_40	m	70-79
104601	443	408	146	51	-1	-1	2022_18	m	80-89
104602	894	858	636	-1	-1	-1	2023_40	m	70-79
104603	371	343	-1	-1	-1	-1	2022_5	m	>= 90
104604	598	563	335	221	-1	-1	2022_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
104605	338	297	163	49	-1	-1	2022_13	v	70-79
104606	237	147	-1	-1	-1	-1	2021_48	m	70-79
104607	945	910	701	-1	-1	-1	2023_48	m	80-89
104608	928	893	639	539	-1	-1	2023_35	m	80-89
104609	592	557	306	-1	-1	-1	2022_44	v	80-89
104610	428	365	116	17	-1	-1	2022_13	v	>= 90
104611	620	585	394	-1	-1	-1	2023_1	m	>= 90
104612	57	29	-1	-1	-1	-1	2021_13	v	>= 90
104613	963	928	721	595	-1	-1	2023_40	m	>= 90
104614	698	670	396	285	-1	-1	2023_1	v	70-79
104615	0	-1	-1	-1	-1	-1	2021_5	m	80-89
104616	740	700	509	-1	-1	-1	2023_22	v	50-59
104617	508	470	221	-1	-1	-1	2022_31	v	80-89
104618	89	61	-1	-1	-1	-1	2021_22	v	>= 90
104619	810	733	547	-1	-1	-1	2023_26	m	60-69
104620	787	752	483	-1	-1	-1	2023_13	m	>= 90
104621	878	878	850	850	570	570	2023_26	v	>= 90
104622	236	197	-1	-1	-1	-1	2021_44	m	80-89
104623	244	223	-1	-1	-1	-1	2021_44	v	80-89
104624	249	214	-1	-1	-1	-1	2022_1	m	70-79
104625	600	544	-1	-1	-1	-1	2023_1	v	>= 90
104626	13	-1	-1	-1	-1	-1	2021_18	m	70-79
104627	333	298	22	-1	-1	-1	2022_1	v	>= 90
104628	327	292	73	-1	-1	-1	2022_9	m	70-79
104629	243	215	-1	-1	-1	-1	2021_40	m	80-89
104630	390	355	95	-1	-1	-1	2022_13	v	80-89
104631	409	374	-1	-1	-1	-1	2022_31	v	<50
104632	905	824	810	664	-1	-1	2023_40	v	80-89
104633	40	-1	-1	-1	-1	-1	2021_31	m	>= 90
104634	542	291	-1	-1	-1	-1	2023_1	m	50-59
104635	369	333	118	-1	-1	-1	2022_18	m	70-79
104636	102	67	-1	-1	-1	-1	2021_22	v	>= 90
104637	1016	995	718	-1	-1	-1	2023_44	v	50-59
104638	929	890	656	566	-1	-1	2023_40	v	80-89
104639	473	438	185	81	-1	-1	2022_22	v	>= 90
104640	481	446	169	69	-1	-1	2022_22	v	>= 90
104641	220	186	-1	-1	-1	-1	2021_48	v	80-89
104642	839	804	572	-1	-1	-1	2023_31	m	70-79
104643	512	492	-1	-1	-1	-1	2023_1	v	<50
104644	197	163	-1	-1	-1	-1	2021_44	m	70-79
104645	447	194	-1	-1	-1	-1	2022_31	m	70-79
104646	858	823	-1	-1	-1	-1	2023_35	m	80-89
104647	356	321	76	-1	-1	-1	2022_9	v	80-89
104648	911	873	620	529	-1	-1	2023_35	m	80-89
104649	78	43	-1	-1	-1	-1	2021_18	m	80-89
104650	886	851	608	-1	-1	-1	2023_31	m	60-69
104651	617	384	292	1	-1	-1	2023_1	m	80-89
104652	609	581	302	186	-1	-1	2022_40	v	80-89
104653	954	919	704	-1	-1	-1	2023_48	m	70-79
104654	983	948	731	-1	-1	-1	2024_1	m	80-89
104655	837	802	594	499	-1	-1	2023_31	m	80-89
104656	670	653	418	1	-1	-1	2023_9	v	70-79
104657	306	280	-1	-1	-1	-1	2021_48	v	>= 90
104658	222	138	-1	-1	-1	-1	2021_48	m	70-79
104659	598	563	373	-1	-1	-1	2023_1	m	60-69
104660	695	660	423	-1	-1	-1	2023_5	v	80-89
104661	305	277	-1	-1	-1	-1	2021_48	m	80-89
104662	406	371	169	-1	-1	-1	2022_22	m	80-89
104663	730	695	464	375	-1	-1	2023_13	v	80-89
104664	497	497	-1	-1	-1	-1	2022_31	v	80-89
104665	624	589	383	-1	-1	-1	2023_5	m	50-59
104666	314	279	88	88	-1	-1	2022_9	v	70-79
104667	966	931	718	613	-1	-1	2023_48	m	80-89
104668	919	891	-1	-1	-1	-1	2023_35	m	80-89
104669	331	303	35	-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
104670	625	588	-1	-1	-1	-1	2023_5	m	>= 90
104671	0	-1	-1	-1	-1	-1	2021_5	v	80-89
104672	929	894	635	532	-1	-1	2023_35	m	80-89
104673	107	72	-1	-1	-1	-1	2021_22	m	>= 90
104674	318	-1	-1	-1	-1	-1	2022_48	v	50-59
104675	237	205	37	-1	-1	-1	2021_48	v	70-79
104676	704	676	397	278	-1	-1	2023_1	v	60-69
104677	965	930	674	-1	-1	-1	2023_44	m	80-89
104678	713	678	467	-1	-1	-1	2023_13	v	80-89
104679	55	20	1	-1	-1	-1	2021_22	v	80-89
104680	632	595	355	-1	-1	-1	2023_1	v	80-89
104681	110	75	-1	-1	-1	-1	2021_31	m	70-79
104682	85	49	-1	-1	-1	-1	2021_26	v	70-79
104683	985	949	692	590	-1	-1	2023_44	v	>= 90
104684	590	555	346	253	-1	-1	2022_48	m	70-79
104685	482	446	-1	-1	-1	-1	2022_35	m	80-89
104686	571	537	322	-1	-1	-1	2022_44	v	80-89
104687	785	757	484	374	-1	-1	2023_13	m	>= 90
104688	948	913	709	-1	-1	-1	2023_48	m	70-79
104689	918	883	629	-1	-1	-1	2023_35	v	80-89
104690	572	536	322	-1	-1	-1	2022_48	m	70-79
104691	998	998	927	927	702	-1	2023_48	m	60-69
104692	794	717	507	-1	-1	-1	2023_18	m	60-69
104693	799	764	563	465	-1	-1	2023_26	v	70-79
104694	678	639	374	-1	-1	-1	2023_1	v	80-89
104695	444	404	140	42	-1	-1	2022_18	v	>= 90
104696	23	9	-1	-1	-1	-1	2021_18	v	>= 90
104697	684	649	473	-1	-1	-1	2023_13	v	70-79
104698	436	401	123	-1	-1	-1	2022_18	m	>= 90
104699	972	937	725	630	-1	-1	2023_48	m	80-89
104700	710	641	471	-1	-1	-1	2023_13	v	80-89
104701	567	531	325	-1	-1	-1	2022_48	m	60-69
104702	349	314	91	-1	-1	-1	2022_13	m	80-89
104703	184	148	-1	-1	-1	-1	2021_44	m	70-79
104704	669	634	438	-1	-1	-1	2023_9	m	80-89
104705	596	519	-1	-1	-1	-1	2022_48	m	60-69
104706	945	910	661	-1	-1	-1	2023_40	v	80-89
104707	157	122	-1	-1	-1	-1	2021_40	m	70-79
104708	970	935	719	623	-1	-1	2023_48	m	80-89
104709	308	273	91	-1	-1	-1	2022_9	v	>= 90
104710	34	-1	-1	-1	-1	-1	2021_13	m	80-89
104711	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
104712	401	365	183	-1	-1	-1	2022_26	v	60-69
104713	594	559	337	-1	-1	-1	2022_48	v	80-89
104714	110	75	-1	-1	-1	-1	2021_26	m	80-89
104715	366	328	77	-1	-1	-1	2022_9	m	80-89
104716	591	557	396	294	-1	-1	2022_48	m	70-79
104717	803	766	521	422	-1	-1	2023_18	m	80-89
104718	926	891	624	-1	-1	-1	2023_35	v	>= 90
104719	660	625	350	-1	-1	-1	2022_48	v	80-89
104720	638	602	286	-1	-1	-1	2022_48	v	80-89
104721	239	1	-1	-1	-1	-1	2021_48	m	60-69
104722	402	364	94	-1	-1	-1	2022_13	v	>= 90
104723	909	881	584	-1	-1	-1	2023_31	m	80-89
104724	271	242	-1	-1	-1	-1	2021_44	m	>= 90
104725	663	628	386	278	-1	-1	2023_1	m	80-89
104726	784	749	494	386	-1	-1	2023_13	v	>= 90
104727	410	375	160	-1	-1	-1	2022_22	m	80-89
104728	258	223	-1	-1	-1	-1	2021_48	v	80-89
104729	179	151	-1	-1	-1	-1	2021_31	m	60-69
104730	655	619	379	-1	-1	-1	2023_1	m	80-89
104731	445	410	213	-1	-1	-1	2022_31	m	70-79
104732	574	539	290	184	-1	-1	2022_40	m	80-89
104733	931	896	686	587	-1	-1	2023_44	m	80-89
104734	75	40	-1	-1	-1	-1	2021_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
104735	254	215	-1	-1	-1	-1	2021_44	v	80-89
104736	428	393	190	-1	-1	-1	2022_26	m	70-79
104737	578	543	319	-1	-1	-1	2022_44	v	70-79
104738	631	559	326	-1	-1	-1	2022_48	v	60-69
104739	722	687	466	376	-1	-1	2023_13	m	80-89
104740	707	672	453	-1	-1	-1	2023_13	m	70-79
104741	271	243	-1	-1	-1	-1	2021_44	m	>= 90
104742	794	759	506	408	-1	-1	2023_18	v	80-89
104743	9	-1	-1	-1	-1	-1	2021_18	v	50-59
104744	631	596	394	-1	-1	-1	2023_5	v	70-79
104745	420	382	211	-1	-1	-1	2022_31	v	60-69
104746	-8	-1	-1	-1	-1	-1	2021_13	m	70-79
104747	625	591	365	-1	-1	-1	2023_1	m	70-79
104748	651	616	355	-1	-1	-1	2022_48	v	80-89
104749	969	934	653	550	-1	-1	2023_40	v	>= 90
104750	412	-1	-1	-1	-1	-1	2023_5	v	>= 90
104751	965	888	710	-1	-1	-1	2023_48	m	60-69
104752	605	570	406	306	-1	-1	2023_5	v	80-89
104753	356	321	76	-1	-1	-1	2022_9	v	>= 90
104754	893	857	-1	-1	-1	-1	2023_44	v	70-79
104755	276	241	-1	-1	-1	-1	2021_44	v	>= 90
104756	641	614	335	-1	-1	-1	2022_44	m	70-79
104757	627	550	350	-1	-1	-1	2023_1	m	60-69
104758	1017	982	724	-1	-1	-1	2023_48	v	>= 90
104759	762	725	515	-1	-1	-1	2023_22	v	70-79
104760	769	685	-1	-1	-1	-1	2023_18	v	60-69
104761	621	586	408	-1	-1	-1	2023_1	m	70-79
104762	374	339	82	-1	-1	-1	2022_9	v	80-89
104763	648	598	406	-1	-1	-1	2023_5	m	70-79
104764	960	926	723	-1	-1	-1	2024_1	v	50-59
104765	942	907	645	539	-1	-1	2023_35	m	>= 90
104766	248	159	4	-1	-1	-1	2022_1	m	80-89
104767	1024	987	731	623	-1	-1	2023_48	m	>= 90
104768	962	885	-1	-1	-1	-1	2023_48	v	60-69
104769	61	56	34	-1	-1	-1	2021_13	v	>= 90
104770	535	500	208	-1	-1	-1	2022_40	m	70-79
104771	485	457	-1	-1	-1	-1	2022_22	v	70-79
104772	505	470	275	-1	-1	-1	2022_35	v	>= 90
104773	518	487	222	126	-1	-1	2022_31	v	80-89
104774	685	650	420	335	-1	-1	2023_9	m	70-79
104775	801	767	547	-1	-1	-1	2023_26	m	70-79
104776	153	118	-1	-1	-1	-1	2021_35	v	>= 90
104777	736	701	471	-1	-1	-1	2023_13	v	>= 90
104778	576	534	291	-1	-1	-1	2022_44	v	80-89
104779	533	497	319	-1	-1	-1	2022_48	m	<50
104780	55	-1	-1	-1	-1	-1	2021_13	v	80-89
104781	817	782	586	487	-1	-1	2023_31	v	70-79
104782	147	110	-1	-1	-1	-1	2021_40	v	70-79
104783	573	537	328	-1	-1	-1	2022_48	m	80-89
104784	57	29	-1	-1	-1	-1	2021_13	v	>= 90
104785	904	820	648	-1	-1	-1	2023_40	v	>= 90
104786	35	-1	1	-1	-1	-1	2021_13	m	80-89
104787	847	812	579	-1	-1	-1	2023_26	v	80-89
104788	746	710	485	-1	-1	-1	2023_18	m	80-89
104789	614	593	276	-1	-1	-1	2022_40	v	60-69
104790	28	0	-1	-1	-1	-1	2021_18	m	50-59
104791	632	597	395	-1	-1	-1	2023_5	v	70-79
104792	883	855	575	-1	-1	-1	2023_26	v	>= 90
104793	264	229	-1	-1	-1	-1	2022_1	v	70-79
104794	31	3	-1	-1	-1	-1	2021_9	v	80-89
104795	195	153	-1	-1	-1	-1	2021_44	v	60-69
104796	647	610	332	-1	-1	-1	2022_48	v	80-89
104797	367	339	-1	-1	-1	-1	2022_5	v	80-89
104798	878	847	674	-1	-1	-1	2023_35	m	60-69
104799	648	627	336	-1	-1	-1	2022_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
104800	299	273	-1	-1	-1	-1	2021_48	v	>= 90
104801	272	244	-1	-1	-1	-1	2021_44	v	>= 90
104802	211	176	-1	-1	-1	-1	2021_40	m	80-89
104803	862	828	-1	-1	-1	-1	2023_40	m	60-69
104804	552	518	300	-1	-1	-1	2022_48	m	60-69
104805	840	804	-1	-1	-1	-1	2023_31	m	70-79
104806	276	248	247	-1	-1	-1	2021_44	v	>= 90
104807	673	645	281	-1	-1	-1	2022_48	v	>= 90
104808	829	772	618	-1	-1	-1	2023_35	v	70-79
104809	673	638	366	265	-1	-1	2022_48	v	>= 90
104810	870	794	609	-1	-1	-1	2023_35	v	60-69
104811	477	441	233	-1	-1	-1	2022_31	m	80-89
104812	111	34	-1	-1	-1	-1	2021_26	v	60-69
104813	904	876	717	600	-1	-1	2023_40	v	70-79
104814	652	616	421	-1	-1	-1	2023_5	m	80-89
104815	684	627	627	553	553	495	2023_31	v	80-89
104816	92	92	-1	-1	-1	-1	2021_18	m	80-89
104817	546	511	268	168	-1	-1	2022_35	m	80-89
104818	499	464	228	-1	-1	-1	2022_31	m	80-89
104819	604	569	372	-1	-1	-1	2023_1	m	70-79
104820	777	741	453	-1	-1	-1	2023_13	m	80-89
104821	627	590	343	239	-1	-1	2022_44	v	>= 90
104822	574	546	337	-1	-1	-1	2022_44	m	50-59
104823	224	189	-1	-1	-1	-1	2021_40	v	>= 90
104824	874	838	581	482	-1	-1	2023_26	m	>= 90
104825	731	647	-1	-1	-1	-1	2023_13	m	70-79
104826	245	211	15	-1	-1	-1	2022_1	v	70-79
104827	305	271	-1	-1	-1	-1	2021_48	m	>= 90
104828	769	731	588	451	-1	-1	2023_22	m	70-79
104829	16	-1	-1	-1	-1	-1	2021_26	v	<50
104830	938	911	640	-1	-1	-1	2023_35	v	>= 90
104831	883	846	-1	-1	-1	-1	2023_35	m	70-79
104832	22	-1	-1	-1	-1	-1	2021_26	v	70-79
104833	822	794	508	-1	-1	-1	2023_18	v	80-89
104834	322	284	68	-1	-1	-1	2022_9	m	80-89
104835	450	422	131	-1	-1	-1	2022_18	v	80-89
104836	787	758	374	-1	-1	-1	2023_13	m	>= 90
104837	699	660	-1	-1	-1	-1	2023_9	m	80-89
104838	428	400	119	-1	-1	-1	2022_13	v	80-89
104839	184	149	-1	-1	-1	-1	2021_40	m	80-89
104840	199	165	-1	-1	-1	-1	2021_48	m	70-79
104841	446	-1	-1	-1	-1	-1	2022_40	v	60-69
104842	150	121	-1	-1	-1	-1	2021_26	m	>= 90
104843	414	337	154	-1	-1	-1	2022_22	v	60-69
104844	617	583	-1	-1	-1	-1	2023_9	m	50-59
104845	727	727	701	701	433	-1	2023_5	v	>= 90
104846	663	628	394	1	-1	-1	2023_1	m	80-89
104847	506	471	281	-1	-1	-1	2022_40	v	70-79
104848	609	574	367	-1	-1	-1	2022_48	v	>= 90
104849	435	385	-1	-1	-1	-1	2022_44	v	<50
104850	759	724	541	-1	-1	-1	2023_26	v	60-69
104851	226	191	1	-1	-1	-1	2021_44	m	80-89
104852	803	768	575	-1	-1	-1	2023_26	m	>= 90
104853	514	479	199	-1	-1	-1	2022_31	m	80-89
104854	337	309	23	-1	-1	-1	2022_1	v	80-89
104855	708	666	445	351	-1	-1	2023_9	v	80-89
104856	189	153	-1	-1	-1	-1	2021_40	m	>= 90
104857	363	328	-1	-1	-1	-1	2022_9	v	>= 90
104858	815	780	573	476	-1	-1	2023_26	v	80-89
104859	324	288	-1	-1	-1	-1	2022_5	m	80-89
104860	405	370	109	-1	-1	-1	2022_13	v	>= 90
104861	438	403	244	-1	-1	-1	2022_35	v	<50
104862	869	806	633	-1	-1	-1	2023_35	v	60-69
104863	568	519	296	-1	-1	-1	2022_40	m	>= 90
104864	1027	992	736	624	-1	-1	2023_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
104865	292	251	22	-1	-1	-1	2021_48	m	80-89
104866	387	351	95	-1	-1	-1	2022_9	v	>= 90
104867	152	124	-1	-1	-1	-1	2021_26	m	>= 90
104868	884	808	650	549	-1	-1	2023_40	m	>= 90
104869	254	161	-1	-1	-1	-1	2022_13	v	60-69
104870	745	710	504	395	-1	-1	2023_18	m	80-89
104871	211	-1	-1	-1	-1	-1	2022_26	v	>= 90
104872	285	243	-1	-1	-1	-1	2021_48	m	80-89
104873	68	-1	-1	-1	-1	-1	2021_22	v	60-69
104874	934	897	640	-1	-1	-1	2023_40	m	80-89
104875	80	44	-1	-1	-1	-1	2021_31	m	70-79
104876	-1	-1	-1	-1	-1	-1	2021_5	v	80-89
104877	346	311	-1	-1	-1	-1	2022_13	v	70-79
104878	647	612	-1	-1	-1	-1	2022_48	m	80-89
104879	994	917	-1	-1	-1	-1	2023_48	v	60-69
104880	491	455	235	-1	-1	-1	2022_35	m	80-89
104881	383	357	-1	-1	-1	-1	2022_18	v	70-79
104882	306	278	15	-1	-1	-1	2022_1	v	>= 90
104883	697	662	442	-1	-1	-1	2023_9	m	70-79
104884	135	100	-1	-1	-1	-1	2021_26	m	80-89
104885	1006	1006	979	979	692	692	2023_44	v	>= 90
104886	923	888	640	524	-1	-1	2023_35	m	80-89
104887	479	443	260	-1	-1	-1	2022_40	m	50-59
104888	779	741	517	-1	-1	-1	2023_22	v	70-79
104889	228	193	-1	-1	-1	-1	2021_48	v	80-89
104890	906	872	585	-1	-1	-1	2023_31	m	80-89
104891	618	584	-1	-1	-1	-1	2023_9	v	>= 90
104892	687	652	433	-1	-1	-1	2023_9	m	80-89
104893	28	-1	-1	-1	-1	-1	2021_9	v	80-89
104894	351	276	103	-1	-1	-1	2022_13	m	60-69
104895	156	128	-1	-1	-1	-1	2021_26	v	60-69
104896	459	426	176	-1	-1	-1	2022_22	v	80-89
104897	996	919	713	-1	-1	-1	2024_1	m	60-69
104898	189	142	-1	-1	-1	-1	2021_44	m	70-79
104899	386	351	67	-1	-1	-1	2022_9	m	>= 90
104900	187	152	-1	-1	-1	-1	2021_44	m	70-79
104901	417	-1	-1	-1	-1	-1	2023_9	v	80-89
104902	848	813	585	-1	-1	-1	2023_31	m	80-89
104903	594	559	340	248	-1	-1	2022_48	m	70-79
104904	185	157	-1	-1	-1	-1	2021_31	m	>= 90
104905	649	582	468	-1	-1	-1	2023_5	v	80-89
104906	866	681	-1	-1	-1	-1	2023_44	m	80-89
104907	86	65	-1	-1	-1	-1	2021_18	v	>= 90
104908	421	386	131	26	-1	-1	2022_13	v	>= 90
104909	694	659	394	281	-1	-1	2023_1	m	>= 90
104910	284	249	-1	-1	-1	-1	2022_13	m	60-69
104911	825	789	587	-1	-1	-1	2023_31	v	70-79
104912	621	586	383	-1	-1	-1	2023_1	v	>= 90
104913	504	469	211	-1	-1	-1	2022_26	v	>= 90
104914	711	676	487	-1	-1	-1	2023_13	v	>= 90
104915	754	716	494	-1	-1	-1	2023_18	v	80-89
104916	547	520	248	-1	-1	-1	2022_31	v	>= 90
104917	422	387	167	-1	-1	-1	2022_22	v	80-89
104918	611	548	358	-1	-1	-1	2023_5	m	80-89
104919	702	674	-1	-1	-1	-1	2023_1	v	80-89
104920	878	838	618	-1	-1	-1	2023_31	m	>= 90
104921	798	762	597	-1	-1	-1	2023_26	m	70-79
104922	25	-1	-1	-1	-1	-1	2021_9	v	80-89
104923	123	88	-1	-1	-1	-1	2021_35	v	70-79
104924	32	4	-1	-1	-1	-1	2021_9	v	80-89
104925	897	862	635	-1	-1	-1	2023_40	m	70-79
104926	371	371	336	336	89	-1	2022_9	v	>= 90
104927	544	509	318	-1	-1	-1	2022_44	v	70-79
104928	817	782	524	423	-1	-1	2023_18	v	>= 90
104929	56	27	-1	-1	-1	-1	2021_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
104930	343	308	307	-1	-1	-1	2022_5	v	>= 90
104931	301	266	-1	-1	-1	-1	2021_48	m	>= 90
104932	188	153	-1	-1	-1	-1	2021_35	v	>= 90
104933	600	552	344	-1	-1	-1	2022_48	m	70-79
104934	557	522	332	-1	-1	-1	2022_44	m	80-89
104935	165	128	-1	-1	-1	-1	2021_40	v	>= 90
104936	712	677	417	312	-1	-1	2023_5	v	>= 90
104937	62	26	-1	-1	-1	-1	2021_26	v	70-79
104938	880	844	610	-1	-1	-1	2023_35	m	80-89
104939	862	827	606	-1	-1	-1	2023_35	m	70-79
104940	953	687	-1	-1	-1	-1	2023_44	v	>= 90
104941	278	243	-1	-1	-1	-1	2021_44	v	>= 90
104942	852	817	584	485	-1	-1	2023_26	m	80-89
104943	342	307	35	-1	-1	-1	2022_5	v	60-69
104944	451	423	152	34	-1	-1	2022_18	v	80-89
104945	8	-1	-1	-1	-1	-1	2021_18	m	60-69
104946	281	281	246	246	-1	-1	2021_48	v	>= 90
104947	884	856	571	-1	-1	-1	2023_26	v	70-79
104948	494	459	192	-1	-1	-1	2022_26	v	>= 90
104949	626	591	-1	-1	-1	-1	2023_5	m	80-89
104950	708	686	-1	-1	-1	-1	2023_44	m	60-69
104951	285	250	42	-1	-1	-1	2022_5	m	70-79
104952	422	394	120	-1	-1	-1	2022_13	v	80-89
104953	238	210	-1	-1	-1	-1	2021_40	v	>= 90
104954	573	545	190	-1	-1	-1	2022_35	v	80-89
104955	975	940	726	629	-1	-1	2023_48	v	80-89
104956	113	-1	-1	-1	-1	-1	2021_26	m	80-89
104957	355	320	54	-1	-1	-1	2022_5	m	80-89
104958	21	-1	-1	-1	-1	-1	2021_18	m	70-79
104959	611	583	304	-1	-1	-1	2022_40	v	>= 90
104960	487	453	211	108	-1	-1	2022_26	v	>= 90
104961	931	896	704	-1	-1	-1	2024_1	m	50-59
104962	122	83	-1	-1	-1	-1	2021_22	v	>= 90
104963	212	176	-1	-1	-1	-1	2021_48	m	70-79
104964	611	611	611	583	298	-1	2022_40	v	>= 90
104965	33	5	-1	-1	-1	-1	2021_9	v	>= 90
104966	379	345	138	-1	-1	-1	2022_18	v	70-79
104967	822	794	507	-1	-1	-1	2023_18	v	80-89
104968	490	454	190	87	-1	-1	2022_22	m	>= 90
104969	207	172	-1	-1	-1	-1	2021_40	v	80-89
104970	392	392	356	156	-1	-1	2022_22	v	70-79
104971	455	420	200	-1	-1	-1	2022_26	m	70-79
104972	26	-1	-1	-1	-1	-1	2021_13	m	>= 90
104973	190	155	-1	-1	-1	-1	2021_44	v	80-89
104974	296	261	109	-1	-1	-1	2022_9	m	70-79
104975	303	275	-1	-1	-1	-1	2021_48	v	<50
104976	255	255	227	227	-1	-1	2021_44	v	>= 90
104977	451	415	211	-1	-1	-1	2022_31	m	70-79
104978	49	6	-1	-1	-1	-1	2021_18	v	80-89
104979	612	390	-1	-1	-1	-1	2023_1	m	60-69
104980	542	507	340	224	-1	-1	2022_44	m	50-59
104981	653	618	363	-1	-1	-1	2022_48	m	>= 90
104982	794	759	-1	-1	-1	-1	2023_26	m	70-79
104983	296	261	-1	-1	-1	-1	2021_48	v	>= 90
104984	71	36	-1	-1	-1	-1	2021_18	m	80-89
104985	275	233	39	-1	-1	-1	2022_5	m	70-79
104986	492	455	203	-1	-1	-1	2022_26	m	80-89
104987	662	592	430	-1	-1	-1	2023_9	m	60-69
104988	524	496	222	-1	-1	-1	2022_31	m	80-89
104989	748	713	509	-1	-1	-1	2023_18	v	>= 90
104990	327	292	-1	-1	-1	-1	2022_5	m	70-79
104991	460	425	-1	-1	-1	-1	2022_31	v	70-79
104992	957	921	683	586	-1	-1	2023_44	v	80-89
104993	776	741	547	-1	-1	-1	2023_26	m	70-79
104994	696	661	388	-1	-1	-1	2023_5	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
104995	12	-1	-1	-1	-1	-1	2021_9	m	>= 90
104996	838	802	536	446	-1	-1	2023_22	v	80-89
104997	48	13	-1	-1	-1	-1	2021_13	m	80-89
104998	573	537	329	-1	-1	-1	2022_48	v	60-69
104999	245	-1	1	-1	-1	-1	2021_44	v	>= 90
105000	355	318	90	-1	-1	-1	2022_13	v	70-79
105001	415	380	233	-1	-1	-1	2022_26	m	70-79
105002	353	318	62	-1	-1	-1	2022_9	v	80-89
105003	725	690	322	-1	-1	-1	2023_5	v	>= 90
105004	207	130	1	-1	-1	-1	2022_13	v	80-89
105005	369	334	95	-1	-1	-1	2022_9	m	70-79
105006	330	303	297	30	-1	-1	2022_1	m	60-69
105007	164	126	-1	-1	-1	-1	2021_40	m	70-79
105008	312	277	63	-1	-1	-1	2022_9	m	80-89
105009	94	59	-1	-1	-1	-1	2021_26	m	70-79
105010	811	776	499	404	-1	-1	2023_18	v	80-89
105011	998	963	703	-1	-1	-1	2023_48	m	80-89
105012	227	174	-1	-1	-1	-1	2022_1	m	70-79
105013	768	747	461	-1	-1	-1	2023_9	m	60-69
105014	632	604	363	-1	-1	-1	2022_48	m	70-79
105015	258	223	-1	-1	-1	-1	2022_1	m	80-89
105016	935	858	-1	-1	-1	-1	2023_44	m	60-69
105017	793	709	529	-1	-1	-1	2023_22	v	60-69
105018	906	870	598	-1	-1	-1	2023_31	v	>= 90
105019	677	641	474	-1	-1	-1	2023_18	v	70-79
105020	853	811	594	-1	-1	-1	2023_31	v	>= 90
105021	779	744	498	-1	-1	-1	2023_18	m	80-89
105022	996	931	734	-1	-1	-1	2024_1	m	60-69
105023	318	283	-1	-1	-1	-1	2022_1	m	80-89
105024	797	762	562	-1	-1	-1	2023_26	m	70-79
105025	954	919	702	-1	-1	-1	2023_48	v	70-79
105026	495	461	211	-1	-1	-1	2022_26	v	>= 90
105027	119	85	-1	-1	-1	-1	2021_35	v	70-79
105028	175	140	-1	-1	-1	-1	2021_44	v	80-89
105029	373	338	-1	-1	-1	-1	2022_22	m	<50
105030	634	599	361	263	-1	-1	2022_48	m	>= 90
105031	700	672	397	276	-1	-1	2023_1	v	70-79
105032	488	460	187	-1	-1	-1	2022_22	v	80-89
105033	271	236	-1	-1	-1	-1	2021_44	v	>= 90
105034	67	30	-1	-1	-1	-1	2021_18	m	80-89
105035	822	794	511	-1	-1	-1	2023_18	v	80-89
105036	822	794	516	-1	-1	-1	2023_18	v	>= 90
105037	815	-1	-1	-1	-1	-1	2023_26	v	<50
105038	32	-1	-1	-1	-1	-1	2021_22	m	60-69
105039	728	693	463	361	-1	-1	2023_9	v	>= 90
105040	793	765	389	-1	-1	-1	2023_13	v	80-89
105041	413	378	165	1	-1	-1	2022_22	m	80-89
105042	930	895	668	-1	-1	-1	2023_35	m	>= 90
105043	759	655	488	-1	-1	-1	2023_18	m	70-79
105044	359	324	137	-1	-1	-1	2022_9	m	80-89
105045	1009	-1	-1	-1	-1	-1	2023_48	m	80-89
105046	863	835	1	-1	-1	-1	2023_26	v	>= 90
105047	972	900	649	-1	-1	-1	2023_44	m	60-69
105048	526	498	-1	-1	-1	-1	2023_9	v	70-79
105049	821	786	540	450	-1	-1	2023_22	v	80-89
105050	640	548	301	-1	-1	-1	2022_48	m	60-69
105051	360	325	40	-1	-1	-1	2022_5	v	>= 90
105052	-4	-1	-1	-1	-1	-1	2021_9	m	>= 90
105053	779	744	525	-1	-1	-1	2023_22	m	80-89
105054	863	835	-1	-1	-1	-1	2024_1	m	60-69
105055	864	785	-1	-1	-1	-1	2023_35	m	70-79
105056	207	172	-1	-1	-1	-1	2021_48	v	70-79
105057	328	250	131	-1	-1	-1	2022_22	m	<50
105058	762	734	448	-1	-1	-1	2023_9	v	80-89
105059	180	139	-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
105060	87	51	-1	-1	-1	-1	2021_31	v	70-79
105061	490	456	236	139	-1	-1	2022_31	m	80-89
105062	354	319	87	-1	-1	-1	2022_13	m	80-89
105063	798	757	563	458	-1	-1	2023_26	m	70-79
105064	243	206	-1	-1	-1	-1	2021_40	v	>= 90
105065	958	923	687	-1	-1	-1	2023_44	m	80-89
105066	720	686	412	-1	-1	-1	2023_5	m	>= 90
105067	494	459	246	-1	-1	-1	2022_35	v	70-79
105068	234	213	-1	-1	-1	-1	2022_1	v	>= 90
105069	684	650	394	-1	-1	-1	2023_1	v	80-89
105070	486	451	208	-1	-1	-1	2022_31	m	70-79
105071	1	-1	-1	-1	-1	-1	2021_18	m	70-79
105072	351	319	-1	-1	-1	-1	2022_48	v	60-69
105073	232	197	8	8	-1	-1	2022_1	v	80-89
105074	672	644	367	-1	-1	-1	2022_48	v	80-89
105075	446	411	147	-1	-1	-1	2022_18	m	80-89
105076	653	-1	-1	-1	-1	-1	2023_35	v	<50
105077	495	-1	-1	-1	-1	-1	2023_18	m	>= 90
105078	124	96	-1	-1	-1	-1	2021_22	v	>= 90
105079	132	65	-1	-1	-1	-1	2021_35	v	70-79
105080	646	357	250	-1	-1	-1	2022_48	m	>= 90
105081	616	580	318	-1	-1	-1	2022_44	m	80-89
105082	269	234	24	-1	-1	-1	2022_1	m	80-89
105083	618	583	321	-1	-1	-1	2022_44	v	>= 90
105084	656	579	391	-1	-1	-1	2023_5	v	>= 90
105085	349	315	97	-1	-1	-1	2022_13	m	70-79
105086	-21	-1	-1	-1	-1	-1	2021_1	m	60-69
105087	755	666	529	-1	-1	-1	2023_31	m	80-89
105088	481	446	181	-1	-1	-1	2022_22	v	>= 90
105089	103	68	-1	-1	-1	-1	2021_35	v	70-79
105090	1005	970	782	675	-1	-1	2023_48	v	80-89
105091	308	261	98	-1	-1	-1	2022_13	v	80-89
105092	489	461	182	64	-1	-1	2022_22	m	80-89
105093	245	217	-1	-1	-1	-1	2021_40	v	70-79
105094	888	853	732	-1	-1	-1	2023_44	v	<50
105095	671	636	433	-1	-1	-1	2023_9	m	70-79
105096	807	768	-1	-1	-1	-1	2023_22	m	80-89
105097	300	272	1	-1	-1	-1	2021_48	m	>= 90
105098	314	279	88	-1	-1	-1	2022_13	m	60-69
105099	896	861	598	-1	-1	-1	2023_31	v	>= 90
105100	634	599	357	258	-1	-1	2022_48	m	80-89
105101	90	-1	-1	-1	-1	-1	2022_9	v	>= 90
105102	587	551	297	-1	-1	-1	2022_40	v	80-89
105103	183	155	-1	-1	-1	-1	2021_31	v	70-79
105104	178	150	-1	-1	-1	-1	2021_31	m	80-89
105105	235	235	206	-1	-1	-1	2021_40	m	>= 90
105106	109	74	1	1	-1	-1	2021_22	m	80-89
105107	386	103	-1	-1	-1	-1	2022_18	m	80-89
105108	676	641	424	-1	-1	-1	2023_9	v	70-79
105109	634	599	333	-1	-1	-1	2022_44	m	>= 90
105110	568	533	318	224	-1	-1	2022_44	m	70-79
105111	629	1	1	-1	-1	-1	2023_40	v	>= 90
105112	800	763	491	-1	-1	-1	2023_18	m	80-89
105113	573	545	259	-1	-1	-1	2022_35	v	80-89
105114	4	-1	-1	-1	-1	-1	2021_5	m	80-89
105115	86	58	-1	-1	-1	-1	2021_18	v	>= 90
105116	727	691	-1	-1	-1	-1	2023_5	m	>= 90
105117	440	-1	-1	-1	-1	-1	2023_9	v	80-89
105118	641	606	329	-1	-1	-1	2022_44	v	>= 90
105119	465	430	202	-1	-1	-1	2022_26	m	80-89
105120	288	253	92	-1	-1	-1	2022_9	m	70-79
105121	450	394	-1	-1	-1	-1	2022_31	m	60-69
105122	392	357	91	-1	-1	-1	2022_9	v	>= 90
105123	231	196	-1	-1	-1	-1	2021_48	m	70-79
105124	456	421	206	-1	-1	-1	2022_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
105125	627	578	377	-1	-1	-1	2023_5	m	>= 90
105126	426	398	120	-1	-1	-1	2022_13	m	80-89
105127	901	866	610	503	-1	-1	2023_31	v	>= 90
105128	659	624	372	261	-1	-1	2022_48	m	>= 90
105129	840	805	594	-1	-1	-1	2023_31	m	70-79
105130	645	420	-1	-1	-1	-1	2023_5	v	>= 90
105131	544	509	223	-1	-1	-1	2022_31	v	>= 90
105132	600	530	358	-1	-1	-1	2023_1	m	60-69
105133	712	677	427	328	-1	-1	2023_5	v	80-89
105134	371	371	336	336	78	-1	2022_9	v	>= 90
105135	244	215	-1	-1	-1	-1	2021_48	v	60-69
105136	397	362	165	64	-1	-1	2022_22	m	70-79
105137	405	370	214	-1	-1	-1	2022_31	m	50-59
105138	894	862	605	-1	-1	-1	2023_31	v	>= 90
105139	286	249	117	-1	-1	-1	2022_9	v	70-79
105140	735	695	-1	-1	-1	-1	2023_18	v	70-79
105141	479	444	291	140	-1	-1	2022_31	m	70-79
105142	458	430	136	-1	-1	-1	2022_18	m	70-79
105143	488	451	247	-1	-1	-1	2022_35	v	70-79
105144	133	112	-1	-1	-1	-1	2021_22	m	70-79
105145	674	646	371	252	-1	-1	2022_48	m	70-79
105146	713	678	472	380	-1	-1	2023_13	m	70-79
105147	154	128	-1	-1	-1	-1	2021_26	v	>= 90
105148	140	105	-1	-1	-1	-1	2021_40	v	70-79
105149	86	58	-1	-1	-1	-1	2021_18	v	80-89
105150	570	534	331	-1	-1	-1	2022_48	m	70-79
105151	564	525	301	-1	-1	-1	2022_44	m	80-89
105152	903	868	667	-1	-1	-1	2023_44	m	70-79
105153	611	575	282	-1	-1	-1	2022_40	m	>= 90
105154	689	654	451	339	-1	-1	2023_5	m	80-89
105155	232	197	-1	-1	-1	-1	2021_48	v	80-89
105156	697	659	360	-1	-1	-1	2023_1	m	>= 90
105157	954	933	645	532	-1	-1	2023_35	m	70-79
105158	91	56	-1	-1	-1	-1	2021_26	m	80-89
105159	699	664	478	-1	-1	-1	2023_18	m	50-59
105160	900	865	574	-1	-1	-1	2023_35	v	80-89
105161	482	454	160	-1	-1	-1	2022_22	m	>= 90
105162	135	100	-1	-1	-1	-1	2021_26	m	80-89
105163	319	284	76	-1	-1	-1	2022_9	m	70-79
105164	208	147	-1	-1	-1	-1	2021_44	m	70-79
105165	813	778	534	-1	-1	-1	2023_22	m	80-89
105166	139	55	-1	-1	-1	-1	2021_35	v	60-69
105167	103	68	-1	-1	-1	-1	2021_26	m	80-89
105168	576	547	310	199	-1	-1	2022_40	v	>= 90
105169	447	370	159	-1	-1	-1	2022_26	m	70-79
105170	427	399	158	-1	-1	-1	2022_22	m	70-79
105171	454	406	1	-1	-1	-1	2022_35	v	60-69
105172	845	810	540	-1	-1	-1	2023_22	v	>= 90
105173	809	771	557	459	-1	-1	2023_26	v	80-89
105174	392	356	96	-1	-1	-1	2022_9	v	>= 90
105175	396	368	91	-1	-1	-1	2022_9	m	80-89
105176	917	881	651	-1	-1	-1	2023_40	m	80-89
105177	273	252	196	-1	-1	-1	2022_35	v	80-89
105178	620	580	343	226	-1	-1	2022_44	m	>= 90
105179	452	424	-1	-1	-1	-1	2022_18	v	>= 90
105180	419	383	109	-1	-1	-1	2022_13	v	>= 90
105181	764	736	455	343	-1	-1	2023_9	m	80-89
105182	225	188	47	-1	-1	-1	2022_1	v	50-59
105183	883	848	637	-1	-1	-1	2023_40	v	70-79
105184	616	616	573	573	333	216	2022_44	m	>= 90
105185	489	454	271	-1	-1	-1	2022_40	m	60-69
105186	533	498	279	-1	-1	-1	2022_35	m	80-89
105187	89	28	-1	-1	-1	-1	2021_35	v	80-89
105188	335	286	96	-1	-1	-1	2022_9	m	60-69
105189	877	843	641	-1	-1	-1	2023_40	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
105190	135	99	-1	-1	-1	-1	2021_31	m	80-89
105191	646	610	391	293	-1	-1	2023_1	m	80-89
105192	812	776	585	487	-1	-1	2023_31	m	60-69
105193	247	165	67	-1	-1	-1	2022_1	v	60-69
105194	672	644	365	-1	-1	-1	2022_48	v	80-89
105195	123	95	-1	-1	-1	-1	2021_22	m	80-89
105196	629	595	414	-1	-1	-1	2023_9	v	<50
105197	741	706	498	400	-1	-1	2023_18	m	70-79
105198	369	334	71	-1	-1	-1	2022_5	v	>= 90
105199	461	433	205	-1	-1	-1	2022_26	v	60-69
105200	622	587	-1	-1	-1	-1	2023_1	v	70-79
105201	912	877	647	-1	-1	-1	2023_40	m	70-79
105202	878	849	570	-1	-1	-1	2023_26	v	70-79
105203	279	-1	-1	-1	-1	-1	2021_44	m	80-89
105204	262	234	-1	-1	-1	-1	2021_44	v	>= 90
105205	281	246	81	81	-1	-1	2022_9	m	60-69
105206	666	631	416	-1	-1	-1	2023_9	m	70-79
105207	666	638	370	260	-1	-1	2022_48	v	>= 90
105208	458	429	260	-1	-1	-1	2022_26	v	70-79
105209	94	59	-1	-1	-1	-1	2021_31	m	70-79
105210	862	834	554	-1	-1	-1	2023_26	v	>= 90
105211	752	717	488	-1	-1	-1	2023_22	m	70-79
105212	485	449	294	-1	-1	-1	2022_44	m	60-69
105213	582	546	362	-1	-1	-1	2023_1	v	50-59
105214	469	434	275	-1	-1	-1	2022_35	m	60-69
105215	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
105216	321	286	134	-1	-1	-1	2022_9	m	70-79
105217	201	124	-1	-1	-1	-1	2021_44	m	60-69
105218	2	-1	-1	-1	-1	-1	2021_5	m	80-89
105219	721	644	465	-1	-1	-1	2023_13	m	70-79
105220	952	909	693	-1	-1	-1	2023_44	m	80-89
105221	-16	-1	-1	-1	-1	-1	2021_5	m	80-89
105222	685	650	430	-1	-1	-1	2023_9	m	70-79
105223	579	550	-1	-1	-1	-1	2022_35	m	80-89
105224	568	463	-1	-1	-1	-1	2023_26	v	70-79
105225	378	118	-1	-1	-1	-1	2022_18	m	80-89
105226	1006	967	679	-1	-1	-1	2023_44	v	>= 90
105227	31	3	-1	-1	-1	-1	2021_9	m	80-89
105228	757	723	512	-1	-1	-1	2023_22	m	70-79
105229	636	608	322	-1	-1	-1	2022_44	v	80-89
105230	645	617	352	-1	-1	-1	2022_48	m	80-89
105231	485	446	264	-1	-1	-1	2022_40	v	70-79
105232	252	225	-1	-1	-1	-1	2022_35	v	>= 90
105233	188	147	-1	-1	-1	-1	2021_44	m	>= 90
105234	490	455	244	-1	-1	-1	2022_35	m	70-79
105235	890	852	653	562	-1	-1	2023_40	v	70-79
105236	703	668	401	299	-1	-1	2023_1	v	>= 90
105237	775	740	485	-1	-1	-1	2023_13	v	80-89
105238	177	142	-1	-1	-1	-1	2021_44	v	70-79
105239	963	929	656	565	-1	-1	2023_40	v	>= 90
105240	388	353	136	-1	-1	-1	2022_18	m	70-79
105241	911	876	644	-1	-1	-1	2023_40	m	70-79
105242	426	391	225	-1	-1	-1	2022_35	m	70-79
105243	410	375	-1	-1	-1	-1	2022_22	m	70-79
105244	601	524	357	-1	-1	-1	2022_48	m	60-69
105245	339	304	89	89	-1	-1	2022_9	v	80-89
105246	-8	-1	-1	-1	-1	-1	2021_13	m	70-79
105247	442	385	179	-1	-1	-1	2022_26	m	60-69
105248	271	234	-1	-1	-1	-1	2021_48	m	80-89
105249	350	267	109	-1	-1	-1	2022_13	v	>= 90
105250	654	584	405	307	-1	-1	2023_5	m	60-69
105251	593	511	347	-1	-1	-1	2022_48	m	70-79
105252	723	687	-1	-1	-1	-1	2023_18	m	70-79
105253	607	564	310	-1	-1	-1	2022_40	m	70-79
105254	178	143	-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
105255	756	728	453	337	-1	-1	2023_9	v	80-89
105256	1008	980	695	-1	-1	-1	2023_44	v	80-89
105257	550	522	245	125	-1	-1	2022_31	v	>= 90
105258	718	-1	-1	-1	-1	-1	2023_18	v	60-69
105259	1028	1001	715	-1	-1	-1	2023_48	m	70-79
105260	1	-1	-1	-1	-1	-1	2021_9	m	80-89
105261	817	781	-1	-1	-1	-1	2023_18	m	>= 90
105262	240	205	-1	-1	-1	-1	2021_40	v	>= 90
105263	308	272	78	-1	-1	-1	2022_9	v	>= 90
105264	398	-1	1	-1	-1	-1	2023_1	m	70-79
105265	520	485	286	-1	-1	-1	2022_40	v	70-79
105266	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
105267	243	170	-1	-1	-1	-1	2021_48	v	60-69
105268	912	877	671	-1	-1	-1	2023_40	v	>= 90
105269	425	390	147	42	-1	-1	2022_18	v	80-89
105270	634	606	334	-1	-1	-1	2022_44	v	80-89
105271	875	840	563	-1	-1	-1	2023_26	v	>= 90
105272	276	248	-1	-1	-1	-1	2021_44	v	80-89
105273	232	232	197	197	-1	-1	2022_1	m	60-69
105274	303	303	274	274	-1	-1	2021_48	v	70-79
105275	811	775	551	549	-1	-1	2023_26	v	80-89
105276	918	883	640	538	-1	-1	2023_35	v	>= 90
105277	446	411	134	-1	-1	-1	2022_18	m	80-89
105278	416	-1	-1	-1	-1	-1	2022_48	m	70-79
105279	775	737	529	437	-1	-1	2023_22	v	>= 90
105280	247	219	-1	-1	-1	-1	2021_48	v	70-79
105281	173	94	-1	-1	-1	-1	2021_35	m	60-69
105282	264	229	33	-1	-1	-1	2022_1	m	60-69
105283	378	357	67	-1	-1	-1	2022_5	m	60-69
105284	238	202	-1	-1	-1	-1	2022_5	v	50-59
105285	579	544	271	154	-1	-1	2022_35	v	>= 90
105286	817	778	-1	-1	-1	-1	2023_22	m	80-89
105287	676	640	375	-1	-1	-1	2023_1	v	80-89
105288	966	933	778	636	-1	-1	2023_48	m	70-79
105289	615	-1	-1	-1	-1	-1	2023_18	m	60-69
105290	792	764	491	368	-1	-1	2023_13	v	>= 90
105291	292	257	-1	-1	-1	-1	2021_48	v	>= 90
105292	949	889	-1	-1	-1	-1	2023_48	v	>= 90
105293	823	788	524	422	-1	-1	2023_18	v	>= 90
105294	652	621	360	261	-1	-1	2022_48	m	>= 90
105295	501	443	197	-1	-1	-1	2022_40	v	>= 90
105296	705	705	677	677	394	394	2023_1	m	>= 90
105297	755	720	552	-1	-1	-1	2023_31	m	<50
105298	247	212	19	-1	-1	-1	2022_5	m	50-59
105299	716	695	-1	-1	-1	-1	2023_48	v	80-89
105300	745	709	432	-1	-1	-1	2023_9	m	80-89
105301	197	162	1	1	-1	-1	2021_40	m	80-89
105302	225	148	-1	-1	-1	-1	2021_48	m	60-69
105303	507	472	282	-1	-1	-1	2022_40	v	70-79
105304	635	601	357	-1	-1	-1	2022_48	m	80-89
105305	833	798	592	498	-1	-1	2023_31	m	80-89
105306	726	691	463	-1	-1	-1	2023_13	m	70-79
105307	155	120	-1	-1	-1	-1	2021_35	v	80-89
105308	753	717	-1	-1	-1	-1	2023_22	m	70-79
105309	769	734	520	-1	-1	-1	2023_22	v	70-79
105310	757	729	404	-1	-1	-1	2023_9	m	80-89
105311	942	865	703	573	-1	-1	2023_40	v	80-89
105312	157	122	-1	-1	-1	-1	2021_31	m	>= 90
105313	772	737	484	-1	-1	-1	2023_18	m	80-89
105314	448	413	221	134	-1	-1	2022_31	m	70-79
105315	967	926	724	-1	-1	-1	2023_48	v	60-69
105316	286	250	20	-1	-1	-1	2022_1	v	80-89
105317	93	65	-1	-1	-1	-1	2021_18	v	>= 90
105318	16	-1	-1	-1	-1	-1	2022_1	m	>= 90
105319	1025	990	737	-1	-1	-1	2023_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
105320	917	884	644	-1	-1	-1	2023_35	v	70-79
105321	852	824	538	434	-1	-1	2023_22	v	80-89
105322	575	547	267	155	-1	-1	2022_35	m	>= 90
105323	325	242	-1	-1	-1	-1	2022_31	v	<50
105324	718	683	502	-1	-1	-1	2023_22	m	50-59
105325	715	675	-1	-1	-1	-1	2023_5	v	>= 90
105326	188	160	-1	-1	-1	-1	2021_31	v	80-89
105327	710	683	573	-1	-1	-1	2023_35	m	70-79
105328	884	849	635	-1	-1	-1	2023_40	v	70-79
105329	75	47	1	-1	-1	-1	2021_22	v	>= 90
105330	207	172	-1	-1	-1	-1	2021_35	v	>= 90
105331	379	344	137	43	-1	-1	2022_18	m	80-89
105332	486	458	250	-1	-1	-1	2022_31	v	60-69
105333	123	95	-1	-1	-1	-1	2021_22	m	>= 90
105334	609	582	303	191	-1	-1	2022_40	v	>= 90
105335	675	640	388	-1	-1	-1	2023_1	v	80-89
105336	-15	-1	-1	-1	-1	-1	2021_13	m	70-79
105337	476	448	-1	-1	-1	-1	2022_22	v	>= 90
105338	734	734	705	705	705	356	2023_5	v	>= 90
105339	466	431	267	-1	-1	-1	2022_40	m	<50
105340	885	812	542	-1	-1	-1	2023_31	v	50-59
105341	145	110	-1	-1	-1	-1	2021_35	v	70-79
105342	593	558	296	-1	-1	-1	2022_40	v	>= 90
105343	701	588	-1	-1	-1	-1	2023_44	v	>= 90
105344	703	639	472	-1	-1	-1	2023_13	v	80-89
105345	168	132	-1	-1	-1	-1	2021_31	v	>= 90
105346	554	525	-1	-1	-1	-1	2022_35	v	>= 90
105347	22	-1	-1	-1	-1	-1	2021_26	v	50-59
105348	351	316	96	-1	-1	-1	2022_13	v	80-89
105349	399	318	-1	-1	-1	-1	2022_13	m	<50
105350	586	549	306	-1	-1	-1	2022_44	v	80-89
105351	574	546	-1	-1	-1	-1	2022_35	v	>= 90
105352	812	778	-1	-1	-1	-1	2023_35	m	70-79
105353	839	804	545	441	-1	-1	2023_22	v	>= 90
105354	641	606	-1	-1	-1	-1	2023_5	v	70-79
105355	97	58	-1	-1	-1	-1	2021_31	v	70-79
105356	528	493	282	-1	-1	-1	2022_40	m	70-79
105357	207	152	-1	-1	-1	-1	2021_44	v	70-79
105358	173	138	-1	-1	-1	-1	2021_35	v	80-89
105359	55	-1	-1	-1	-1	-1	2021_18	v	80-89
105360	673	652	-1	-1	-1	-1	2023_35	m	60-69
105361	373	338	186	106	-1	-1	2022_26	v	80-89
105362	540	505	337	-1	-1	-1	2022_48	m	50-59
105363	-2	-1	-1	-1	-1	-1	2021_5	v	80-89
105364	905	870	699	-1	-1	-1	2023_48	m	70-79
105365	444	408	198	98	-1	-1	2022_26	m	70-79
105366	602	567	331	1	-1	-1	2022_48	v	70-79
105367	279	251	-1	-1	-1	-1	2021_44	m	80-89
105368	270	244	-1	-1	-1	-1	2021_44	v	70-79
105369	309	274	31	-1	-1	-1	2022_1	v	>= 90
105370	240	12	-1	-1	-1	-1	2022_1	v	>= 90
105371	738	703	481	-1	-1	-1	2023_18	m	70-79
105372	392	357	112	-1	-1	-1	2022_13	v	>= 90
105373	202	125	-1	-1	-1	-1	2021_44	m	70-79
105374	292	252	119	-1	-1	-1	2022_9	v	50-59
105375	634	598	316	221	-1	-1	2022_44	m	>= 90
105376	961	924	664	-1	-1	-1	2023_40	m	>= 90
105377	764	729	552	-1	-1	-1	2023_26	m	60-69
105378	5	5	-1	-1	-1	-1	2021_5	m	80-89
105379	882	847	625	525	-1	-1	2023_35	v	70-79
105380	905	846	-1	-1	-1	-1	2023_40	m	60-69
105381	232	-1	-1	-1	-1	-1	2022_1	m	50-59
105382	475	440	211	122	-1	-1	2022_31	m	70-79
105383	802	767	-1	-1	-1	-1	2023_26	m	70-79
105384	789	754	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
105385	122	86	-1	-1	-1	-1	2021_31	m	70-79
105386	582	547	185	185	-1	-1	2022_40	v	>= 90
105387	690	656	441	303	303	-1	2023_1	v	80-89
105388	782	748	529	438	-1	-1	2023_22	m	70-79
105389	744	709	416	-1	-1	-1	2023_9	v	>= 90
105390	148	113	-1	-1	-1	-1	2021_31	v	>= 90
105391	822	794	515	-1	-1	-1	2023_18	m	70-79
105392	936	900	646	-1	-1	-1	2023_40	v	80-89
105393	699	660	428	428	-1	-1	2023_5	v	>= 90
105394	914	879	645	539	-1	-1	2023_35	m	>= 90
105395	578	543	320	-1	-1	-1	2022_44	v	80-89
105396	321	286	-1	-1	-1	-1	2022_1	v	>= 90
105397	788	753	514	421	-1	-1	2023_18	m	80-89
105398	762	725	499	403	-1	-1	2023_18	v	80-89
105399	713	676	440	-1	-1	-1	2023_9	m	80-89
105400	522	487	277	-1	-1	-1	2022_40	v	70-79
105401	420	385	105	-1	-1	-1	2022_13	m	80-89
105402	875	837	600	510	-1	-1	2023_31	m	80-89
105403	800	765	503	-1	-1	-1	2023_18	m	>= 90
105404	210	175	-1	-1	-1	-1	2021_40	v	80-89
105405	142	106	-1	-1	-1	-1	2021_26	v	80-89
105406	1008	980	795	668	-1	-1	2024_1	v	70-79
105407	405	384	84	-1	-1	-1	2022_9	v	80-89
105408	91	63	-1	-1	-1	-1	2021_18	v	80-89
105409	89	-1	-1	-1	-1	-1	2021_35	m	70-79
105410	804	762	503	-1	-1	-1	2023_31	m	60-69
105411	363	325	70	-1	-1	-1	2022_5	m	>= 90
105412	660	627	366	264	-1	-1	2022_48	m	>= 90
105413	180	143	-1	-1	-1	-1	2021_44	v	70-79
105414	785	754	496	-1	-1	-1	2023_18	v	>= 90
105415	305	270	9	-1	-1	-1	2022_1	m	80-89
105416	700	662	-1	-1	-1	-1	2023_5	v	80-89
105417	31	3	-1	-1	-1	-1	2021_9	m	70-79
105418	134	99	-1	-1	-1	-1	2021_35	m	70-79
105419	389	305	156	-1	-1	-1	2022_18	m	60-69
105420	942	907	656	-1	-1	-1	2023_44	v	70-79
105421	69	-1	-1	-1	-1	-1	2022_5	m	50-59
105422	1025	990	724	621	-1	-1	2023_48	m	>= 90
105423	554	519	366	-1	-1	-1	2023_1	v	<50
105424	5	-1	-1	-1	-1	-1	2021_13	m	<50
105425	400	365	164	-1	-1	-1	2022_22	m	70-79
105426	484	456	188	-1	-1	-1	2022_22	m	80-89
105427	62	27	-1	-1	-1	-1	2021_22	m	70-79
105428	623	588	322	-1	-1	-1	2022_44	m	80-89
105429	39	4	-1	-1	-1	-1	2021_13	m	>= 90
105430	755	720	454	-1	-1	-1	2023_9	m	>= 90
105431	861	826	600	1	-1	1	2023_31	m	80-89
105432	405	338	139	-1	-1	-1	2022_22	v	60-69
105433	865	828	627	-1	-1	-1	2023_35	m	70-79
105434	563	527	354	-1	-1	-1	2023_1	m	50-59
105435	321	279	115	-1	-1	-1	2022_9	v	70-79
105436	813	778	580	1	1	1	2023_31	v	60-69
105437	528	507	211	-1	-1	-1	2022_26	v	80-89
105438	82	78	5	-1	-1	-1	2021_26	v	60-69
105439	258	236	-1	-1	-1	-1	2022_31	v	70-79
105440	857	822	569	479	-1	-1	2023_26	v	80-89
105441	412	374	168	-1	-1	-1	2022_26	m	70-79
105442	749	711	455	-1	-1	-1	2023_9	v	>= 90
105443	199	118	-1	-1	-1	-1	2021_35	v	>= 90
105444	193	157	-1	-1	-1	-1	2021_40	v	>= 90
105445	657	654	374	-1	-1	-1	2023_1	m	>= 90
105446	648	613	366	262	-1	-1	2022_48	m	80-89
105447	338	302	70	-1	-1	-1	2022_9	m	80-89
105448	248	220	43	-1	-1	-1	2021_48	v	50-59
105449	742	707	504	398	-1	-1	2023_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
105450	239	203	-1	-1	-1	-1	2021_48	m	80-89
105451	734	706	426	307	-1	-1	2023_5	v	80-89
105452	233	195	-1	-1	-1	-1	2021_40	m	>= 90
105453	167	132	-1	-1	-1	-1	2021_40	m	80-89
105454	119	84	1	-1	-1	-1	2021_26	v	>= 90
105455	429	394	124	24	-1	-1	2022_13	v	>= 90
105456	558	521	308	-1	-1	-1	2022_44	m	70-79
105457	360	325	109	5	-1	-1	2022_13	m	80-89
105458	429	401	-1	-1	-1	-1	2022_13	m	>= 90
105459	825	797	515	-1	-1	-1	2023_18	v	80-89
105460	650	612	394	-1	-1	-1	2023_5	v	80-89
105461	786	751	533	444	-1	-1	2023_22	v	80-89
105462	484	449	193	-1	-1	-1	2022_22	v	>= 90
105463	547	512	-1	-1	-1	-1	2022_44	m	70-79
105464	336	301	76	-1	-1	-1	2022_9	m	80-89
105465	446	410	153	-1	-1	-1	2022_18	m	80-89
105466	97	-1	-1	-1	-1	-1	2021_31	v	>= 90
105467	368	327	114	-1	-1	-1	2022_18	v	70-79
105468	508	437	-1	-1	-1	-1	2022_40	m	>= 90
105469	417	326	163	-1	-1	-1	2022_26	v	>= 90
105470	382	347	-1	-1	-1	-1	2022_26	m	50-59
105471	635	600	336	-1	-1	-1	2022_48	v	80-89
105472	436	401	201	-1	-1	-1	2022_26	v	80-89
105473	390	363	90	-1	-1	-1	2022_9	v	>= 90
105474	421	386	182	-1	-1	-1	2022_22	v	70-79
105475	218	190	-1	-1	-1	-1	2021_35	v	>= 90
105476	123	96	-1	-1	-1	-1	2021_22	v	80-89
105477	592	557	315	-1	-1	-1	2022_44	m	80-89
105478	946	946	699	-1	-1	-1	2023_44	m	80-89
105479	207	146	130	-1	-1	-1	2021_44	v	60-69
105480	977	942	725	630	-1	-1	2023_48	v	80-89
105481	223	188	-1	-1	-1	-1	2021_40	v	>= 90
105482	341	306	57	-1	-1	-1	2022_5	m	80-89
105483	341	305	60	-1	-1	-1	2022_5	v	>= 90
105484	897	868	590	-1	-1	-1	2023_31	v	>= 90
105485	151	116	-1	-1	-1	-1	2021_31	m	>= 90
105486	532	497	229	-1	-1	-1	2022_31	m	80-89
105487	233	149	-1	-1	-1	-1	2021_44	m	60-69
105488	960	922	715	622	-1	-1	2023_48	m	80-89
105489	67	32	-1	-1	-1	-1	2021_26	v	70-79
105490	424	396	139	17	-1	-1	2022_13	v	70-79
105491	154	154	126	126	-1	-1	2021_26	m	80-89
105492	794	759	571	469	-1	-1	2023_26	m	80-89
105493	210	175	-1	-1	-1	-1	2021_35	m	>= 90
105494	146	117	-1	-1	-1	-1	2021_31	m	80-89
105495	232	197	-1	-1	-1	-1	2021_48	m	>= 90
105496	811	776	473	1	-1	-1	2023_18	v	>= 90
105497	907	872	647	-1	-1	-1	2023_40	m	80-89
105498	547	512	296	-1	-1	-1	2022_44	m	70-79
105499	340	312	31	-1	-1	-1	2022_1	v	>= 90
105500	1000	972	700	-1	-1	-1	2023_44	v	70-79
105501	85	50	1	-1	-1	-1	2021_22	v	80-89
105502	40	9	-1	-1	-1	-1	2021_13	v	80-89
105503	614	586	410	-1	-1	-1	2022_44	m	<50
105504	126	90	-1	-1	-1	-1	2021_35	v	70-79
105505	900	865	-1	-1	-1	-1	2023_48	m	<50
105506	347	311	48	-1	-1	-1	2022_5	v	>= 90
105507	794	759	518	-1	-1	-1	2023_18	v	>= 90
105508	464	425	164	-1	-1	-1	2022_22	m	>= 90
105509	809	588	-1	-1	-1	-1	2023_31	m	80-89
105510	628	607	-1	-1	-1	-1	2023_18	m	70-79
105511	845	810	681	-1	-1	-1	2023_44	v	<50
105512	771	735	531	-1	-1	-1	2023_22	v	70-79
105513	496	461	235	-1	-1	-1	2022_35	m	80-89
105514	938	907	641	-1	-1	-1	2023_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
105515	778	743	473	-1	-1	-1	2023_13	m	>= 90
105516	643	608	358	-1	-1	-1	2023_1	v	80-89
105517	218	183	-1	-1	-1	-1	2021_48	v	80-89
105518	817	782	563	460	-1	-1	2023_26	m	70-79
105519	140	105	-1	-1	-1	-1	2021_31	m	80-89
105520	508	479	-1	-1	-1	-1	2023_18	m	<50
105521	795	767	487	-1	-1	-1	2023_13	v	>= 90
105522	81	45	-1	-1	-1	-1	2021_35	v	>= 90
105523	207	172	-1	-1	-1	-1	2021_44	m	70-79
105524	682	647	436	-1	-1	-1	2023_9	v	70-79
105525	-1	-1	-1	-1	-1	-1	2021_9	v	80-89
105526	646	646	609	364	259	-1	2022_48	m	80-89
105527	233	198	-1	-1	-1	-1	2021_48	v	70-79
105528	229	194	-1	-1	-1	-1	2021_48	m	80-89
105529	136	115	-1	-1	-1	-1	2022_13	m	60-69
105530	889	854	660	-1	-1	-1	2023_44	m	70-79
105531	963	928	-1	-1	-1	-1	2024_1	m	70-79
105532	694	658	434	-1	-1	-1	2023_13	m	70-79
105533	217	182	-1	-1	-1	-1	2021_40	v	80-89
105534	751	715	472	-1	-1	-1	2023_13	v	80-89
105535	708	673	460	337	-1	-1	2023_9	m	>= 90
105536	493	458	186	-1	-1	-1	2022_40	v	50-59
105537	762	720	472	-1	-1	-1	2023_18	v	80-89
105538	200	171	-1	-1	-1	-1	2022_5	m	60-69
105539	504	469	198	-1	-1	-1	2022_26	v	>= 90
105540	854	643	-1	-1	-1	-1	2023_35	m	60-69
105541	936	899	684	-1	-1	-1	2023_44	v	80-89
105542	741	664	494	-1	-1	-1	2023_18	m	60-69
105543	688	649	369	-1	-1	-1	2023_1	v	>= 90
105544	776	734	444	-1	-1	-1	2023_13	v	>= 90
105545	63	-1	-1	-1	-1	-1	2022_5	v	>= 90
105546	640	534	-1	-1	-1	-1	2023_35	v	80-89
105547	195	167	-1	-1	-1	-1	2021_35	v	>= 90
105548	262	227	-1	-1	-1	-1	2022_5	m	60-69
105549	639	603	292	-1	-1	-1	2022_44	v	>= 90
105550	955	733	-1	-1	-1	-1	2024_1	m	60-69
105551	663	628	-1	-1	-1	-1	2023_9	v	80-89
105552	109	74	-1	-1	-1	-1	2021_22	v	>= 90
105553	970	929	677	580	-1	-1	2023_44	m	80-89
105554	299	264	45	-1	-1	-1	2022_9	m	>= 90
105555	337	337	309	309	-1	-1	2022_1	v	>= 90
105556	675	640	411	319	-1	-1	2023_5	v	80-89
105557	1018	983	617	-1	-1	-1	2023_48	m	>= 90
105558	161	71	-1	-1	-1	-1	2022_22	v	>= 90
105559	506	471	263	-1	-1	-1	2022_40	m	60-69
105560	864	829	540	-1	-1	-1	2023_35	m	70-79
105561	424	389	142	-1	-1	-1	2022_18	v	>= 90
105562	422	380	129	-1	-1	-1	2022_18	m	>= 90
105563	424	391	146	-1	-1	-1	2022_22	v	80-89
105564	246	218	-1	-1	-1	-1	2021_40	m	80-89
105565	1020	985	718	626	-1	-1	2023_48	v	80-89
105566	272	237	-1	-1	-1	-1	2022_13	m	70-79
105567	821	784	590	-1	-1	-1	2023_22	m	80-89
105568	683	646	433	340	-1	-1	2023_9	v	70-79
105569	382	347	96	-1	-1	-1	2022_9	v	>= 90
105570	358	324	-1	-1	-1	-1	2022_13	m	70-79
105571	763	763	735	735	455	455	2023_9	v	80-89
105572	147	119	-1	-1	-1	-1	2021_26	v	>= 90
105573	865	830	602	-1	-1	-1	2023_35	m	80-89
105574	676	641	353	-1	-1	-1	2023_1	m	80-89
105575	225	190	41	-1	-1	-1	2021_48	m	70-79
105576	412	377	118	16	-1	-1	2022_13	v	80-89
105577	414	380	177	81	-1	-1	2022_22	m	80-89
105578	63	35	-1	-1	-1	-1	2021_13	m	80-89
105579	651	610	367	266	-1	-1	2022_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
105580	520	481	237	146	-1	-1	2022_31	m	80-89
105581	793	765	479	-1	-1	-1	2023_13	v	80-89
105582	527	479	275	210	-1	-1	2022_40	m	70-79
105583	64	29	-1	-1	-1	-1	2021_26	v	70-79
105584	637	602	-1	-1	-1	-1	2022_48	m	>= 90
105585	329	294	35	-1	-1	-1	2022_1	m	80-89
105586	570	535	-1	-1	-1	-1	2022_48	v	60-69
105587	852	796	592	493	-1	-1	2023_31	v	80-89
105588	792	523	-1	-1	-1	-1	2023_31	m	70-79
105589	504	466	230	-1	-1	-1	2022_31	v	80-89
105590	207	170	-1	-1	-1	-1	2021_40	m	80-89
105591	594	559	332	-1	-1	-1	2022_44	v	>= 90
105592	119	91	-1	-1	-1	-1	2021_22	m	80-89
105593	22	-1	-1	-1	-1	-1	2021_18	v	80-89
105594	216	188	-1	-1	-1	-1	2021_35	m	>= 90
105595	489	461	180	71	-1	-1	2022_22	v	80-89
105596	796	760	566	-1	-1	-1	2023_31	v	50-59
105597	120	92	-1	-1	-1	-1	2021_22	m	>= 90
105598	590	555	399	307	-1	-1	2022_48	m	70-79
105599	436	401	119	-1	-1	-1	2022_18	v	80-89
105600	633	598	360	265	-1	-1	2022_44	v	>= 90
105601	424	388	131	-1	-1	-1	2022_13	m	>= 90
105602	298	262	-1	-1	-1	-1	2021_48	v	>= 90
105603	820	743	534	-1	-1	-1	2023_22	m	50-59
105604	186	116	-1	-1	-1	-1	2021_44	m	>= 90
105605	453	376	282	183	-1	-1	2022_31	m	80-89
105606	611	571	331	237	-1	-1	2022_44	m	80-89
105607	632	596	374	-1	-1	-1	2023_1	m	70-79
105608	950	915	666	571	-1	-1	2023_40	m	80-89
105609	301	273	-1	-1	-1	-1	2021_48	v	>= 90
105610	280	244	-1	-1	-1	-1	2021_48	v	70-79
105611	905	869	608	608	-1	-1	2023_44	v	>= 90
105612	700	666	439	433	-1	-1	2023_9	v	80-89
105613	34	-1	-1	-1	-1	-1	2021_9	v	>= 90
105614	421	387	-1	-1	-1	-1	2022_26	m	70-79
105615	682	647	399	-1	-1	-1	2023_1	v	>= 90
105616	246	210	-1	-1	-1	-1	2021_44	m	80-89
105617	706	671	-1	-1	-1	-1	2023_22	m	70-79
105618	444	260	-1	-1	-1	-1	2022_31	v	50-59
105619	283	248	-1	-1	-1	-1	2021_48	v	>= 90
105620	201	-1	-1	-1	-1	-1	2021_44	m	80-89
105621	392	356	112	-1	-1	-1	2022_13	m	80-89
105622	874	839	602	504	-1	-1	2023_31	m	80-89
105623	543	387	247	-1	-1	-1	2022_35	m	80-89
105624	634	599	400	-1	-1	-1	2023_5	v	70-79
105625	165	130	-1	-1	-1	-1	2021_40	m	80-89
105626	582	547	358	263	-1	-1	2022_48	v	70-79
105627	492	147	-1	-1	-1	-1	2022_26	v	>= 90
105628	955	920	671	561	-1	-1	2023_40	v	>= 90
105629	915	880	-1	-1	-1	-1	2023_44	m	70-79
105630	952	917	663	569	-1	-1	2023_40	m	>= 90
105631	907	872	642	550	-1	-1	2023_40	m	70-79
105632	296	-1	-1	-1	-1	-1	2022_18	v	<50
105633	202	-1	-1	-1	-1	-1	2022_31	v	70-79
105634	362	336	-1	-1	-1	-1	2022_5	m	>= 90
105635	523	459	-1	-1	-1	-1	2022_40	m	<50
105636	666	629	414	321	-1	-1	2023_5	v	80-89
105637	860	824	626	-1	-1	-1	2023_35	v	70-79
105638	76	41	-1	-1	-1	-1	2021_26	m	70-79
105639	537	462	277	-1	-1	-1	2022_40	m	60-69
105640	63	-1	-1	-1	-1	-1	2022_5	v	80-89
105641	784	749	534	437	-1	-1	2023_22	m	80-89
105642	245	210	-1	-1	-1	-1	2022_1	m	80-89
105643	558	523	259	-1	-1	-1	2022_35	v	>= 90
105644	220	184	-1	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
105645	357	321	155	1	-1	-1	2022_13	m	80-89
105646	220	192	-1	-1	-1	-1	2021_40	v	>= 90
105647	186	158	-1	-1	-1	-1	2021_31	v	>= 90
105648	351	316	194	-1	-1	-1	2022_18	m	70-79
105649	417	417	392	392	115	-1	2022_13	v	80-89
105650	652	617	370	259	-1	-1	2022_48	v	>= 90
105651	230	195	-1	-1	-1	-1	2021_48	v	70-79
105652	468	384	222	-1	-1	-1	2022_31	v	60-69
105653	858	823	567	475	-1	-1	2023_26	v	80-89
105654	869	816	600	-1	-1	-1	2023_40	m	60-69
105655	703	625	474	-1	-1	-1	2023_5	v	60-69
105656	878	842	664	568	-1	-1	2023_40	v	70-79
105657	498	463	201	104	-1	-1	2022_26	m	80-89
105658	644	603	364	-1	-1	-1	2022_48	v	80-89
105659	557	521	297	201	-1	-1	2022_40	m	80-89
105660	863	828	620	525	-1	-1	2023_35	v	70-79
105661	637	602	419	-1	-1	-1	2023_13	m	70-79
105662	909	874	597	487	-1	-1	2023_31	m	>= 90
105663	345	310	53	-1	-1	-1	2022_9	m	80-89
105664	758	701	572	-1	-1	-1	2023_31	v	60-69
105665	568	490	320	-1	-1	-1	2022_44	m	70-79
105666	-3	-1	-1	-1	-1	-1	2021_18	m	70-79
105667	323	284	174	-1	-1	-1	2022_22	v	<50
105668	424	389	100	-1	-1	-1	2022_13	m	>= 90
105669	307	279	0	-1	-1	-1	2021_48	v	>= 90
105670	707	679	422	-1	-1	-1	2023_5	v	80-89
105671	920	883	660	556	-1	-1	2023_40	m	80-89
105672	94	66	-1	-1	-1	-1	2021_18	v	>= 90
105673	843	816	640	-1	-1	-1	2023_40	m	60-69
105674	553	518	330	-1	-1	-1	2022_48	v	60-69
105675	624	547	365	-1	-1	-1	2023_1	v	60-69
105676	84	-1	-1	-1	-1	-1	2022_9	v	80-89
105677	200	165	-1	-1	-1	-1	2021_35	v	80-89
105678	932	897	-1	-1	-1	-1	2023_35	m	80-89
105679	178	143	-1	-1	-1	-1	2021_48	v	80-89
105680	681	436	-1	-1	-1	-1	2023_1	v	>= 90
105681	400	353	-1	-1	-1	-1	2022_26	v	80-89
105682	217	182	-1	-1	-1	-1	2021_40	m	80-89
105683	486	257	-1	-1	-1	-1	2022_40	m	50-59
105684	824	796	515	-1	-1	-1	2023_18	m	50-59
105685	840	805	569	-1	-1	-1	2023_31	m	70-79
105686	571	529	344	-1	-1	-1	2022_48	v	60-69
105687	467	432	235	-1	-1	-1	2022_31	m	80-89
105688	863	828	592	496	-1	-1	2023_31	m	80-89
105689	937	903	692	-1	-1	-1	2023_48	v	70-79
105690	401	366	108	-1	-1	-1	2022_13	v	>= 90
105691	922	887	677	1	-1	-1	2023_44	m	70-79
105692	551	520	-1	-1	-1	-1	2022_31	v	>= 90
105693	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
105694	328	293	141	-1	-1	-1	2022_22	m	70-79
105695	600	562	351	-1	-1	-1	2022_48	m	80-89
105696	378	342	122	-1	-1	-1	2022_18	m	80-89
105697	389	350	89	-1	-1	-1	2022_9	v	>= 90
105698	493	457	262	102	-1	-1	2022_26	m	70-79
105699	875	840	629	532	-1	-1	2023_35	v	70-79
105700	24	-1	-1	-1	-1	-1	2021_18	m	80-89
105701	139	104	-1	-1	-1	-1	2021_26	v	>= 90
105702	910	874	701	-1	-1	-1	2023_48	m	50-59
105703	655	620	349	261	-1	-1	2022_48	v	>= 90
105704	268	232	-1	-1	-1	-1	2021_44	m	>= 90
105705	122	94	-1	-1	-1	-1	2021_22	v	80-89
105706	871	836	541	-1	-1	-1	2023_26	v	>= 90
105707	993	958	694	603	-1	-1	2023_44	v	80-89
105708	306	250	-1	-1	-1	-1	2022_9	m	>= 90
105709	39	4	-1	-1	-1	-1	2021_31	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
105710	10	-1	-1	-1	-1	-1	2021_18	m	>= 90
105711	148	112	-1	-1	-1	-1	2021_26	v	>= 90
105712	975	948	657	-1	-1	-1	2023_40	m	>= 90
105713	136	101	-1	-1	-1	-1	2021_26	v	>= 90
105714	1069	1041	683	-1	-1	-1	2024_1	m	80-89
105715	57	22	-1	-1	-1	-1	2021_13	v	>= 90
105716	868	787	630	511	-1	-1	2023_31	m	80-89
105717	145	109	-1	-1	-1	-1	2021_26	m	80-89
105718	465	429	180	62	-1	-1	2022_22	v	80-89
105719	924	882	635	-1	-1	-1	2023_35	v	80-89
105720	256	220	29	-1	-1	-1	2022_1	m	70-79
105721	446	397	146	-1	-1	-1	2022_18	m	>= 90
105722	679	645	448	-1	-1	-1	2023_13	v	<50
105723	532	497	274	-1	-1	-1	2022_40	v	80-89
105724	19	-1	-1	-1	-1	-1	2021_22	v	60-69
105725	686	-1	-1	-1	-1	-1	2023_44	v	>= 90
105726	469	433	-1	-1	-1	-1	2022_35	v	50-59
105727	543	507	243	-1	-1	-1	2022_31	m	80-89
105728	581	553	196	-1	-1	-1	2022_35	v	>= 90
105729	970	934	687	589	-1	-1	2023_44	v	80-89
105730	745	710	446	356	-1	-1	2023_9	m	>= 90
105731	618	518	418	-1	-1	-1	2023_9	v	<50
105732	88	53	-1	-1	-1	-1	2021_18	v	>= 90
105733	424	389	-1	-1	-1	-1	2022_26	v	70-79
105734	984	948	687	-1	-1	-1	2023_44	m	80-89
105735	732	697	462	360	-1	-1	2023_9	m	>= 90
105736	533	-1	-1	-1	-1	-1	2023_22	m	>= 90
105737	219	191	-1	-1	-1	-1	2021_44	m	70-79
105738	671	591	531	370	-1	-1	2023_1	m	60-69
105739	210	-1	-1	-1	-1	-1	2022_1	m	50-59
105740	793	765	492	366	-1	-1	2023_13	v	80-89
105741	856	828	552	-1	-1	-1	2023_22	v	80-89
105742	497	468	-1	-1	-1	-1	2022_44	v	>= 90
105743	199	24	-1	-1	-1	-1	2022_5	m	70-79
105744	171	135	-1	-1	-1	-1	2021_31	v	>= 90
105745	447	414	-1	-1	-1	-1	2023_5	m	>= 90
105746	469	434	169	-1	-1	-1	2022_22	v	80-89
105747	706	664	-1	-1	-1	-1	2023_35	m	80-89
105748	409	367	-1	-1	-1	-1	2022_26	v	>= 90
105749	180	145	-1	-1	-1	-1	2021_35	m	80-89
105750	430	393	164	-1	-1	-1	2022_22	v	80-89
105751	23	-1	-1	-1	-1	-1	2021_18	m	70-79
105752	277	-1	-1	-1	-1	-1	2022_40	v	<50
105753	727	699	453	343	-1	-1	2023_9	m	>= 90
105754	655	620	363	260	-1	-1	2022_48	m	>= 90
105755	758	722	497	407	-1	-1	2023_18	m	80-89
105756	756	719	493	416	-1	-1	2023_18	m	70-79
105757	877	838	566	-1	-1	-1	2023_26	v	>= 90
105758	851	816	613	-1	-1	-1	2023_35	v	70-79
105759	201	195	123	-1	-1	-1	2021_44	v	60-69
105760	568	532	313	-1	-1	-1	2022_44	m	80-89
105761	646	611	357	-1	-1	-1	2022_48	v	>= 90
105762	274	236	-1	-1	-1	-1	2021_44	v	>= 90
105763	904	839	648	-1	-1	-1	2023_40	v	60-69
105764	207	171	-1	-1	-1	-1	2021_48	m	60-69
105765	893	858	592	-1	-1	-1	2023_31	v	80-89
105766	276	241	-1	-1	-1	-1	2021_48	v	80-89
105767	650	-1	-1	-1	-1	-1	2023_40	v	80-89
105768	702	674	398	-1	-1	-1	2023_1	v	>= 90
105769	666	646	-1	-1	-1	-1	2022_48	v	>= 90
105770	153	125	-1	-1	-1	-1	2021_26	v	>= 90
105771	399	364	160	-1	-1	-1	2022_22	m	70-79
105772	465	429	-1	-1	-1	-1	2022_31	m	70-79
105773	359	323	118	-1	-1	-1	2022_13	m	80-89
105774	135	100	-1	-1	-1	-1	2021_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
105775	833	798	554	-1	-1	-1	2023_26	m	80-89
105776	792	764	488	-1	-1	-1	2023_13	v	>= 90
105777	358	323	75	-1	-1	-1	2022_9	v	80-89
105778	550	513	267	177	-1	-1	2022_35	m	80-89
105779	71	-1	-1	-1	-1	-1	2021_26	v	70-79
105780	316	246	42	-1	-1	-1	2022_13	m	>= 90
105781	407	372	133	41	-1	-1	2022_18	m	80-89
105782	329	302	129	-1	-1	-1	2022_9	m	70-79
105783	211	183	-1	-1	-1	-1	2021_35	m	80-89
105784	278	278	250	250	-1	-1	2021_44	m	70-79
105785	444	322	179	-1	-1	-1	2022_26	m	80-89
105786	489	461	188	-1	-1	-1	2022_22	v	80-89
105787	756	715	503	412	-1	-1	2023_18	m	70-79
105788	828	793	544	-1	-1	-1	2023_22	v	>= 90
105789	377	-1	-1	-1	-1	-1	2023_9	m	80-89
105790	841	841	788	788	599	-1	2023_31	v	80-89
105791	184	-1	-1	-1	-1	-1	2022_26	v	80-89
105792	574	547	260	-1	-1	-1	2022_35	v	50-59
105793	241	206	-1	-1	-1	-1	2021_48	v	80-89
105794	261	226	40	-1	-1	-1	2022_1	v	70-79
105795	637	608	-1	-1	-1	-1	2023_18	m	60-69
105796	971	943	671	556	-1	-1	2023_40	v	70-79
105797	722	687	463	-1	-1	-1	2023_13	m	80-89
105798	231	196	-1	-1	-1	-1	2021_44	v	80-89
105799	508	471	236	-1	-1	-1	2022_31	v	80-89
105800	195	158	-1	-1	-1	-1	2021_44	m	80-89
105801	43	7	-1	-1	-1	-1	2021_26	m	50-59
105802	671	643	367	367	-1	-1	2022_48	v	>= 90
105803	61	26	-1	-1	-1	-1	2021_18	v	80-89
105804	552	524	248	-1	-1	-1	2022_31	m	>= 90
105805	508	480	237	132	-1	-1	2022_31	v	>= 90
105806	590	552	312	-1	-1	-1	2022_40	v	80-89
105807	539	504	287	187	-1	-1	2022_40	m	80-89
105808	501	445	347	211	-1	-1	2022_40	m	60-69
105809	130	-1	-1	-1	-1	-1	2022_18	m	>= 90
105810	879	851	585	476	-1	-1	2023_26	v	>= 90
105811	218	183	-1	-1	-1	-1	2021_40	v	80-89
105812	775	740	506	408	-1	-1	2023_18	m	80-89
105813	622	622	594	345	258	-1	2022_48	v	>= 90
105814	644	616	-1	-1	-1	-1	2023_31	m	60-69
105815	674	646	366	247	-1	-1	2022_48	m	80-89
105816	769	734	512	-1	-1	-1	2023_22	v	70-79
105817	231	194	-1	-1	-1	-1	2021_44	m	>= 90
105818	445	410	160	-1	-1	-1	2022_22	m	80-89
105819	131	93	-1	-1	-1	-1	2021_35	v	80-89
105820	55	20	-1	-1	-1	-1	2021_22	v	80-89
105821	415	380	120	-1	-1	-1	2022_13	v	80-89
105822	568	532	367	-1	-1	-1	2023_1	m	50-59
105823	410	333	109	-1	-1	-1	2022_22	v	60-69
105824	455	426	163	-1	-1	-1	2022_22	m	50-59
105825	175	140	-1	-1	-1	-1	2021_40	m	70-79
105826	564	527	316	-1	-1	-1	2022_44	m	70-79
105827	747	710	415	-1	-1	-1	2023_9	m	80-89
105828	394	353	84	-1	-1	-1	2022_9	m	>= 90
105829	547	512	-1	-1	-1	-1	2022_40	v	80-89
105830	104	75	-1	-1	-1	-1	2021_18	v	60-69
105831	617	582	335	-1	-1	-1	2022_44	v	80-89
105832	638	600	435	-1	-1	-1	2023_9	v	60-69
105833	411	335	173	-1	-1	-1	2022_22	v	>= 90
105834	559	522	263	159	-1	-1	2022_35	m	>= 90
105835	533	498	250	127	-1	-1	2022_31	v	>= 90
105836	978	-1	-1	-1	-1	-1	2024_1	m	80-89
105837	514	487	228	132	-1	-1	2022_31	v	80-89
105838	425	389	187	-1	-1	-1	2022_26	v	80-89
105839	521	-1	-1	-1	-1	-1	2023_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
105840	348	327	-1	-1	-1	-1	2022_1	v	>= 90
105841	511	483	211	-1	-1	-1	2022_26	v	>= 90
105842	533	498	225	-1	-1	-1	2022_31	m	>= 90
105843	856	834	546	441	-1	-1	2023_22	v	70-79
105844	243	-1	1	-1	-1	-1	2022_31	v	80-89
105845	855	820	565	464	-1	-1	2023_26	v	>= 90
105846	494	459	259	-1	-1	-1	2022_40	v	60-69
105847	786	751	493	-1	-1	-1	2023_13	v	>= 90
105848	786	751	487	368	-1	-1	2023_13	m	>= 90
105849	468	433	226	129	-1	-1	2022_31	m	70-79
105850	253	-1	-1	-1	-1	-1	2022_35	v	>= 90
105851	887	853	643	-1	-1	-1	2023_44	m	60-69
105852	161	126	-1	-1	-1	-1	2021_40	m	70-79
105853	623	588	333	228	-1	-1	2022_44	m	>= 90
105854	222	166	-1	-1	-1	-1	2021_44	m	<50
105855	975	940	724	626	-1	-1	2023_48	m	80-89
105856	459	431	146	31	-1	-1	2022_18	m	50-59
105857	492	281	-1	-1	-1	-1	2022_40	v	60-69
105858	261	-1	-1	-1	-1	-1	2022_35	v	>= 90
105859	525	490	132	-1	-1	-1	2022_31	v	80-89
105860	600	523	389	287	-1	-1	2022_48	m	70-79
105861	483	455	181	-1	-1	-1	2022_22	v	>= 90
105862	882	847	591	496	-1	-1	2023_31	v	>= 90
105863	322	287	62	-1	-1	-1	2022_9	m	80-89
105864	298	262	-1	-1	-1	-1	2022_1	v	80-89
105865	403	367	164	-1	-1	-1	2022_22	v	70-79
105866	840	797	538	426	-1	-1	2023_22	m	80-89
105867	792	493	-1	-1	-1	-1	2023_13	v	>= 90
105868	672	637	405	-1	-1	-1	2023_5	m	70-79
105869	806	772	564	470	-1	-1	2023_26	m	70-79
105870	916	881	628	-1	-1	-1	2023_35	v	80-89
105871	873	838	520	-1	-1	-1	2023_35	m	70-79
105872	195	160	-1	-1	-1	-1	2021_44	v	70-79
105873	62	27	-1	-1	-1	-1	2021_31	v	50-59
105874	153	125	-1	-1	-1	-1	2021_26	v	>= 90
105875	466	438	-1	-1	-1	-1	2022_26	v	>= 90
105876	810	775	515	416	-1	-1	2023_18	m	80-89
105877	285	282	143	-1	-1	-1	2022_22	m	70-79
105878	210	176	-1	-1	-1	-1	2021_48	m	80-89
105879	239	218	-1	-1	-1	-1	2021_40	v	80-89
105880	269	234	-1	-1	-1	-1	2021_48	v	80-89
105881	240	204	-1	-1	-1	-1	2021_40	m	>= 90
105882	823	788	585	-1	-1	-1	2023_31	m	70-79
105883	468	432	313	-1	-1	-1	2022_35	v	50-59
105884	178	143	-1	-1	-1	-1	2021_44	m	70-79
105885	125	90	-1	-1	-1	-1	2021_26	v	>= 90
105886	759	592	514	1	-1	-1	2023_18	v	>= 90
105887	1034	999	717	621	-1	-1	2023_48	v	>= 90
105888	871	794	606	-1	-1	-1	2023_35	v	60-69
105889	347	285	70	-1	-1	-1	2022_9	m	>= 90
105890	518	483	279	-1	-1	-1	2022_40	m	70-79
105891	760	725	410	-1	-1	-1	2023_9	m	>= 90
105892	876	841	499	-1	-1	-1	2023_31	m	80-89
105893	-15	-1	-1	-1	-1	-1	2021_13	m	70-79
105894	519	484	273	-1	-1	-1	2022_40	m	70-79
105895	299	273	-1	-1	-1	-1	2021_48	v	70-79
105896	-9	-1	-1	-1	-1	-1	2021_9	v	80-89
105897	559	559	531	531	-1	-1	2022_35	v	>= 90
105898	180	152	-1	-1	-1	-1	2021_31	m	50-59
105899	653	578	-1	-1	-1	-1	2023_5	v	60-69
105900	494	463	284	-1	-1	-1	2022_44	m	50-59
105901	450	411	151	-1	-1	-1	2022_18	m	>= 90
105902	1009	974	719	-1	-1	-1	2023_48	m	>= 90
105903	945	910	704	-1	-1	-1	2023_48	m	70-79
105904	792	757	586	-1	-1	-1	2023_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
105905	778	719	525	-1	-1	-1	2023_22	m	60-69
105906	563	528	276	172	-1	-1	2022_35	v	80-89
105907	889	812	543	-1	-1	-1	2023_35	m	<50
105908	310	275	77	-1	-1	-1	2022_9	m	80-89
105909	787	751	380	-1	-1	-1	2023_13	v	>= 90
105910	66	32	-1	-1	-1	-1	2021_26	m	50-59
105911	732	697	448	-1	-1	-1	2023_9	v	>= 90
105912	580	546	329	253	-1	-1	2022_48	v	70-79
105913	307	272	163	-1	-1	-1	2022_13	v	50-59
105914	602	345	1	-1	-1	-1	2023_5	m	60-69
105915	301	-1	-1	-1	-1	-1	2021_48	v	>= 90
105916	299	264	-1	-1	-1	-1	2021_48	v	>= 90
105917	727	692	500	-1	-1	-1	2023_18	m	60-69
105918	550	516	348	253	-1	-1	2022_40	m	70-79
105919	389	354	176	-1	-1	-1	2022_22	m	>= 90
105920	339	311	31	-1	-1	-1	2022_1	v	80-89
105921	721	693	419	314	-1	-1	2023_5	v	80-89
105922	307	272	57	-1	-1	-1	2022_9	m	70-79
105923	559	527	313	219	-1	-1	2022_44	v	70-79
105924	658	623	460	313	-1	-1	2023_5	m	70-79
105925	624	554	369	-1	-1	-1	2023_1	v	70-79
105926	696	595	403	-1	-1	-1	2023_5	v	70-79
105927	978	950	670	552	-1	-1	2023_40	v	80-89
105928	926	891	606	-1	-1	-1	2023_35	m	80-89
105929	471	435	196	-1	-1	-1	2022_31	m	70-79
105930	898	862	615	494	-1	-1	2023_31	v	>= 90
105931	839	804	619	-1	-1	-1	2023_35	m	60-69
105932	455	427	186	-1	-1	-1	2022_26	v	70-79
105933	302	263	22	-1	-1	-1	2022_1	m	>= 90
105934	97	27	-1	-1	-1	-1	2021_31	m	60-69
105935	921	886	673	580	-1	-1	2023_44	v	70-79
105936	1009	974	723	-1	-1	-1	2023_48	m	80-89
105937	120	120	91	91	-1	-1	2021_22	v	80-89
105938	994	959	696	587	-1	-1	2023_44	v	>= 90
105939	911	875	-1	-1	-1	-1	2023_44	m	70-79
105940	801	765	524	416	-1	-1	2023_18	m	>= 90
105941	457	422	168	-1	-1	-1	2022_22	m	80-89
105942	646	608	361	257	-1	-1	2022_48	m	80-89
105943	685	651	441	345	-1	-1	2023_9	m	80-89
105944	58	23	-1	-1	-1	-1	2021_26	m	70-79
105945	141	106	-1	-1	-1	-1	2021_40	v	<50
105946	78	43	-1	-1	-1	-1	2021_26	v	80-89
105947	216	181	-1	-1	-1	-1	2021_48	m	70-79
105948	318	281	12	-1	-1	-1	2022_1	v	80-89
105949	242	206	-1	-1	-1	-1	2021_48	v	80-89
105950	94	59	-1	-1	-1	-1	2021_22	m	80-89
105951	852	824	615	1	-1	-1	2023_31	v	70-79
105952	806	588	457	-1	-1	-1	2023_26	m	80-89
105953	939	904	686	587	-1	-1	2023_44	v	70-79
105954	1012	939	715	-1	-1	-1	2023_48	v	>= 90
105955	941	898	683	580	-1	-1	2023_44	v	70-79
105956	118	41	1	-1	-1	1	2021_35	m	60-69
105957	945	908	715	-1	-1	-1	2023_48	v	70-79
105958	375	347	121	-1	-1	-1	2022_13	v	80-89
105959	246	211	-1	-1	-1	-1	2021_40	v	>= 90
105960	741	706	483	389	-1	-1	2023_13	m	80-89
105961	520	492	205	-1	-1	-1	2022_26	v	80-89
105962	367	332	84	-1	-1	-1	2022_9	v	80-89
105963	301	247	-1	-1	-1	-1	2022_9	m	>= 90
105964	25	-1	-1	-1	-1	-1	2021_13	v	80-89
105965	463	428	177	77	-1	-1	2022_22	m	80-89
105966	349	314	54	-1	-1	-1	2022_5	v	>= 90
105967	706	671	391	-1	-1	-1	2023_5	v	50-59
105968	700	700	664	664	461	-1	2023_9	v	>= 90
105969	671	636	429	-1	-1	-1	2023_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
105970	967	932	708	603	-1	-1	2023_44	v	>= 90
105971	786	751	467	-1	-1	-1	2023_13	v	>= 90
105972	228	193	-1	-1	-1	-1	2021_40	m	>= 90
105973	721	686	434	322	-1	-1	2023_5	v	>= 90
105974	603	568	358	-1	-1	-1	2022_48	v	>= 90
105975	314	279	40	-1	-1	-1	2022_5	v	80-89
105976	53	18	-1	-1	-1	-1	2021_13	v	>= 90
105977	994	959	689	-1	-1	-1	2023_44	v	>= 90
105978	977	915	734	-1	-1	-1	2024_1	v	70-79
105979	409	366	167	-1	-1	-1	2022_22	m	70-79
105980	279	240	-1	-1	-1	-1	2022_1	m	80-89
105981	800	764	-1	-1	-1	-1	2023_22	v	>= 90
105982	506	429	262	154	-1	-1	2022_35	v	70-79
105983	758	715	461	-1	-1	-1	2023_9	m	70-79
105984	559	504	323	-1	-1	-1	2022_48	v	>= 90
105985	583	548	337	-1	-1	-1	2022_48	m	70-79
105986	739	704	442	-1	-1	-1	2023_9	v	>= 90
105987	465	429	284	189	-1	-1	2022_40	m	60-69
105988	819	791	517	406	-1	-1	2023_18	v	80-89
105989	345	307	118	-1	-1	-1	2022_13	v	70-79
105990	217	189	-1	-1	-1	-1	2021_44	v	70-79
105991	404	383	89	-1	-1	-1	2022_9	m	80-89
105992	866	797	672	579	-1	-1	2023_35	m	80-89
105993	817	790	511	-1	-1	-1	2023_18	v	70-79
105994	922	887	626	-1	-1	-1	2023_35	v	>= 90
105995	419	384	111	-1	-1	-1	2022_18	v	80-89
105996	88	18	-1	-1	-1	-1	2021_31	v	60-69
105997	518	476	231	-1	-1	-1	2022_31	v	80-89
105998	290	255	-1	-1	-1	-1	2021_48	m	>= 90
105999	611	573	355	-1	-1	-1	2023_1	m	70-79
106000	943	905	644	-1	-1	-1	2023_40	m	80-89
106001	708	671	422	320	-1	-1	2023_5	m	80-89
106002	614	578	369	247	-1	-1	2022_48	v	>= 90
106003	516	480	254	-1	-1	-1	2022_40	v	70-79
106004	634	599	360	-1	-1	-1	2023_1	v	70-79
106005	179	151	-1	-1	-1	-1	2021_31	v	>= 90
106006	887	852	631	533	-1	-1	2023_35	v	80-89
106007	-23	-1	-1	-1	-1	-1	2021_13	m	70-79
106008	785	749	468	-1	-1	-1	2023_13	m	>= 90
106009	869	834	598	598	-1	-1	2023_31	m	80-89
106010	186	151	-1	-1	-1	-1	2021_44	m	70-79
106011	923	885	-1	-1	-1	-1	2023_35	m	80-89
106012	487	452	243	-1	-1	-1	2022_35	v	70-79
106013	329	294	72	-1	-1	-1	2022_13	v	60-69
106014	313	277	-1	-1	-1	-1	2022_9	v	>= 90
106015	431	354	158	-1	-1	-1	2022_22	m	70-79
106016	432	397	176	-1	-1	-1	2022_26	v	70-79
106017	413	378	-1	-1	-1	-1	2022_13	m	>= 90
106018	864	828	639	-1	-1	-1	2023_40	m	60-69
106019	392	357	120	-1	-1	-1	2022_13	m	80-89
106020	150	116	-1	-1	-1	-1	2021_31	m	80-89
106021	338	310	36	-1	-1	-1	2022_1	v	>= 90
106022	427	392	186	-1	-1	-1	2022_26	m	70-79
106023	550	523	243	124	-1	-1	2022_31	v	>= 90
106024	916	881	620	529	-1	-1	2023_35	v	80-89
106025	556	532	253	187	-1	-1	2022_35	v	>= 90
106026	720	670	419	307	-1	-1	2023_5	v	80-89
106027	335	306	43	-1	-1	-1	2022_5	v	60-69
106028	705	395	290	-1	-1	-1	2023_1	m	70-79
106029	113	85	-1	-1	-1	-1	2021_31	m	70-79
106030	326	290	94	-1	-1	-1	2022_13	v	>= 90
106031	608	568	312	-1	-1	-1	2022_44	v	80-89
106032	851	618	-1	-1	-1	-1	2023_35	v	70-79
106033	544	509	-1	-1	-1	-1	2022_40	v	70-79
106034	271	243	-1	-1	-1	-1	2021_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
106035	298	263	-1	-1	-1	-1	2022_5	m	80-89
106036	516	480	238	-1	-1	-1	2022_35	m	70-79
106037	953	917	660	569	-1	-1	2023_40	v	80-89
106038	796	761	-1	-1	-1	-1	2023_40	v	60-69
106039	849	814	541	-1	-1	-1	2023_22	m	>= 90
106040	189	130	-1	-1	-1	-1	2021_44	v	>= 90
106041	493	450	338	-1	-1	-1	2022_40	v	50-59
106042	845	809	586	494	-1	-1	2023_31	m	80-89
106043	284	249	20	-1	-1	-1	2022_1	v	80-89
106044	552	517	322	210	-1	-1	2022_40	v	80-89
106045	187	152	-1	-1	-1	-1	2021_44	m	70-79
106046	368	333	160	-1	-1	-1	2022_22	m	60-69
106047	509	475	-1	-1	-1	-1	2022_40	v	70-79
106048	607	573	311	-1	-1	-1	2022_44	v	80-89
106049	289	237	89	-1	-1	-1	2022_9	v	80-89
106050	396	369	109	-1	-1	-1	2022_9	v	60-69
106051	200	171	-1	-1	-1	-1	2022_18	m	70-79
106052	661	632	-1	-1	-1	-1	2023_35	m	70-79
106053	47	10	-1	-1	-1	-1	2021_18	m	80-89
106054	894	859	-1	-1	-1	-1	2023_44	v	60-69
106055	331	295	129	-1	-1	-1	2022_22	v	<50
106056	590	525	-1	-1	-1	-1	2022_48	m	70-79
106057	970	934	709	-1	-1	-1	2023_48	m	80-89
106058	40	4	-1	-1	-1	-1	2021_22	m	80-89
106059	117	75	-1	-1	-1	-1	2021_31	m	70-79
106060	847	819	534	-1	-1	-1	2023_22	v	>= 90
106061	229	194	-1	-1	-1	-1	2021_48	m	80-89
106062	457	429	151	-1	-1	-1	2022_18	m	70-79
106063	869	800	529	-1	-1	-1	2023_35	m	80-89
106064	380	345	168	57	-1	-1	2022_18	v	70-79
106065	384	349	-1	-1	-1	-1	2022_13	v	80-89
106066	309	280	-1	-1	-1	-1	2021_48	v	80-89
106067	244	-1	-1	-1	-1	-1	2022_44	v	>= 90
106068	800	764	558	-1	-1	-1	2023_26	m	70-79
106069	540	505	-1	-1	-1	-1	2022_40	m	80-89
106070	877	809	620	-1	-1	-1	2023_35	m	60-69
106071	400	343	121	10	-1	-1	2022_13	v	>= 90
106072	842	814	564	-1	-1	-1	2023_26	v	60-69
106073	163	128	-1	-1	-1	-1	2021_40	v	70-79
106074	127	99	-1	-1	-1	-1	2021_31	m	70-79
106075	917	889	613	495	-1	-1	2023_31	v	70-79
106076	391	356	92	-1	-1	-1	2022_22	v	70-79
106077	734	565	433	-1	-1	-1	2023_9	m	60-69
106078	1027	992	724	-1	-1	-1	2023_48	v	>= 90
106079	1000	972	699	-1	-1	-1	2023_44	m	70-79
106080	849	848	812	811	524	524	2023_22	v	>= 90
106081	521	493	252	1	-1	-1	2022_35	v	60-69
106082	693	658	440	361	-1	-1	2023_9	m	80-89
106083	759	709	505	-1	-1	-1	2023_22	m	70-79
106084	38	3	-1	-1	-1	-1	2021_22	v	70-79
106085	756	721	462	356	-1	-1	2023_9	v	>= 90
106086	276	248	1	-1	-1	-1	2021_44	v	>= 90
106087	682	641	433	340	-1	-1	2023_9	m	70-79
106088	581	553	274	156	-1	-1	2022_35	v	70-79
106089	405	328	-1	-1	-1	-1	2022_13	m	60-69
106090	906	871	656	557	-1	-1	2023_40	v	80-89
106091	165	130	-1	-1	-1	-1	2021_40	v	80-89
106092	423	394	149	149	-1	-1	2022_18	m	>= 90
106093	8	-1	-1	-1	-1	-1	2021_9	m	>= 90
106094	460	431	157	46	-1	-1	2022_18	v	>= 90
106095	86	86	-1	-1	-1	-1	2021_18	v	>= 90
106096	148	120	-1	-1	-1	-1	2021_26	m	>= 90
106097	474	339	202	-1	-1	-1	2022_31	m	60-69
106098	544	509	252	156	-1	-1	2022_35	v	80-89
106099	739	503	-1	-1	-1	-1	2023_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
106100	-22	-1	-1	-1	-1	-1	2021_13	m	80-89
106101	268	233	-1	-1	-1	-1	2021_44	v	80-89
106102	508	484	196	-1	-1	-1	2022_26	m	80-89
106103	83	-1	-1	-1	-1	-1	2021_31	m	70-79
106104	611	573	363	262	-1	-1	2022_48	m	80-89
106105	716	681	-1	-1	-1	-1	2023_18	m	70-79
106106	243	208	104	-1	-1	-1	2022_5	m	60-69
106107	760	725	499	406	-1	-1	2023_18	v	80-89
106108	421	386	122	20	-1	-1	2022_13	m	>= 90
106109	887	886	853	852	502	-1	2023_31	m	>= 90
106110	869	835	611	-1	-1	-1	2023_35	m	80-89
106111	814	773	519	-1	-1	-1	2023_22	m	80-89
106112	817	781	527	410	-1	-1	2023_18	m	>= 90
106113	224	188	-1	-1	-1	-1	2021_40	v	80-89
106114	2	-1	-1	-1	-1	-1	2021_13	v	80-89
106115	592	557	348	262	-1	-1	2022_48	m	80-89
106116	200	165	-1	-1	-1	-1	2021_48	m	80-89
106117	573	531	250	-1	-1	-1	2022_40	m	80-89
106118	877	844	-1	-1	-1	-1	2023_40	m	70-79
106119	288	118	-1	-1	-1	-1	2022_9	m	60-69
106120	859	828	793	513	-1	-1	2023_22	v	>= 90
106121	54	-1	-1	-1	-1	-1	2022_5	v	>= 90
106122	106	36	-1	-1	-1	-1	2021_31	m	70-79
106123	637	601	436	-1	-1	-1	2023_5	m	70-79
106124	1037	1009	617	-1	-1	-1	2023_48	v	>= 90
106125	953	885	707	-1	-1	-1	2023_48	v	>= 90
106126	84	56	-1	-1	-1	-1	2021_18	v	>= 90
106127	326	286	22	-1	-1	-1	2022_1	m	>= 90
106128	116	81	-1	-1	-1	-1	2021_31	m	80-89
106129	368	340	340	305	-1	-1	2022_5	v	80-89
106130	691	656	-1	-1	-1	-1	2023_5	m	>= 90
106131	103	68	-1	-1	-1	-1	2021_22	v	>= 90
106132	33	-1	-1	-1	-1	-1	2021_9	v	>= 90
106133	229	194	-1	-1	-1	-1	2021_40	m	>= 90
106134	306	264	42	-1	-1	-1	2022_5	m	80-89
106135	41	-1	-1	-1	-1	-1	2021_26	m	50-59
106136	336	19	-1	-1	-1	-1	2022_1	v	>= 90
106137	440	404	241	127	-1	-1	2022_26	v	70-79
106138	239	211	-1	-1	-1	-1	2021_40	m	60-69
106139	394	366	108	-1	-1	-1	2022_13	m	>= 90
106140	819	783	585	-1	-1	-1	2023_31	m	80-89
106141	173	138	-1	-1	-1	-1	2021_31	v	>= 90
106142	216	188	-1	-1	-1	-1	2021_35	v	>= 90
106143	678	643	379	-1	-1	-1	2023_1	m	>= 90
106144	437	120	8	-1	-1	-1	2022_13	v	>= 90
106145	217	178	-1	-1	-1	-1	2021_40	m	80-89
106146	101	80	1	1	-1	-1	2021_18	v	80-89
106147	370	335	193	-1	-1	-1	2022_31	m	60-69
106148	249	215	-1	-1	-1	-1	2022_1	m	60-69
106149	516	481	275	-1	-1	-1	2022_40	m	70-79
106150	906	667	-1	-1	-1	-1	2023_44	v	70-79
106151	394	358	99	1	-1	-1	2022_9	v	>= 90
106152	505	467	222	118	-1	-1	2022_26	v	>= 90
106153	759	716	461	350	-1	-1	2023_9	v	>= 90
106154	695	660	471	374	-1	-1	2023_13	v	>= 90
106155	595	560	285	-1	-1	-1	2022_40	m	80-89
106156	371	336	-1	-1	-1	-1	2022_26	m	<50
106157	510	474	268	-1	-1	-1	2022_40	v	<50
106158	807	772	548	-1	-1	-1	2023_26	m	80-89
106159	795	767	491	373	-1	-1	2023_13	m	>= 90
106160	760	724	505	-1	-1	-1	2023_22	m	70-79
106161	816	782	501	-1	-1	-1	2023_18	m	80-89
106162	273	238	84	-1	-1	-1	2022_1	m	70-79
106163	687	652	390	-1	-1	-1	2023_1	v	>= 90
106164	770	735	542	-1	-1	-1	2023_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
106165	538	502	242	242	-1	-1	2022_31	m	>= 90
106166	938	910	-1	-1	-1	-1	2023_35	v	80-89
106167	32	4	-1	-1	-1	-1	2021_9	v	80-89
106168	936	901	-1	-1	-1	-1	2023_40	v	80-89
106169	466	431	241	-1	-1	-1	2022_35	v	80-89
106170	1031	996	723	628	-1	-1	2023_48	v	>= 90
106171	693	658	400	301	-1	-1	2023_1	m	>= 90
106172	314	279	-1	-1	-1	-1	2022_5	m	80-89
106173	960	924	664	-1	-1	-1	2023_40	m	>= 90
106174	245	209	1	-1	-1	-1	2021_48	v	>= 90
106175	327	292	108	-1	-1	-1	2022_9	m	80-89
106176	817	782	523	-1	-1	-1	2023_18	v	>= 90
106177	695	658	-1	-1	-1	-1	2023_5	v	80-89
106178	496	458	226	-1	-1	-1	2022_31	m	80-89
106179	758	730	457	337	-1	-1	2023_9	m	70-79
106180	602	567	-1	-1	-1	-1	2022_48	v	80-89
106181	929	855	669	-1	-1	-1	2023_44	m	60-69
106182	411	376	113	-1	-1	-1	2022_18	m	80-89
106183	653	616	378	284	-1	-1	2023_1	v	80-89
106184	780	772	709	-1	-1	-1	2023_26	m	60-69
106185	114	-1	-1	-1	-1	-1	2021_26	v	>= 90
106186	565	529	301	-1	-1	-1	2022_44	m	70-79
106187	642	602	342	241	-1	-1	2022_44	m	>= 90
106188	176	141	-1	-1	-1	-1	2021_40	v	>= 90
106189	596	558	348	249	-1	-1	2022_48	m	70-79
106190	859	775	492	-1	-1	-1	2023_31	m	60-69
106191	1032	1030	1002	729	616	-1	2023_48	m	50-59
106192	541	506	226	-1	-1	-1	2022_31	v	>= 90
106193	728	699	418	313	-1	-1	2023_5	m	80-89
106194	445	-1	-1	-1	-1	-1	2022_35	m	50-59
106195	694	487	370	-1	-1	-1	2023_13	m	70-79
106196	64	-1	-1	-1	-1	-1	2021_18	v	>= 90
106197	756	728	435	-1	-1	-1	2023_9	m	>= 90
106198	985	957	686	-1	-1	-1	2023_44	v	>= 90
106199	22	-1	-1	-1	-1	-1	2021_26	m	60-69
106200	29	-1	-1	-1	-1	-1	2021_13	m	80-89
106201	250	215	5	-1	-1	-1	2021_48	m	80-89
106202	714	679	423	-1	-1	-1	2023_5	v	>= 90
106203	341	306	63	-1	-1	-1	2022_5	m	80-89
106204	301	273	0	-1	-1	-1	2021_48	m	80-89
106205	188	160	160	94	86	-1	2021_31	v	>= 90
106206	1028	993	732	611	-1	-1	2023_48	v	>= 90
106207	296	250	-1	-1	-1	-1	2022_5	m	70-79
106208	276	242	39	-1	-1	-1	2022_5	v	70-79
106209	41	-1	-1	-1	-1	-1	2021_22	v	80-89
106210	747	687	515	398	-1	-1	2023_18	m	50-59
106211	60	25	1	1	-1	-1	2021_13	v	>= 90
106212	906	905	870	870	676	-1	2023_48	v	50-59
106213	49	15	-1	-1	-1	-1	2021_26	v	60-69
106214	-2	-1	-1	-1	-1	-1	2021_9	m	80-89
106215	47	-1	-1	-1	-1	-1	2021_22	v	>= 90
106216	456	379	1	-1	-1	-1	2022_22	v	60-69
106217	123	95	-1	-1	-1	-1	2021_22	v	>= 90
106218	965	930	700	601	-1	-1	2023_44	m	80-89
106219	482	447	248	-1	-1	-1	2022_35	v	70-79
106220	567	530	419	-1	-1	-1	2023_9	m	50-59
106221	328	293	107	-1	-1	-1	2022_18	m	60-69
106222	26	-1	-1	-1	-1	-1	2021_9	v	80-89
106223	182	152	-1	-1	-1	-1	2021_35	m	50-59
106224	302	274	-1	-1	-1	-1	2021_48	v	>= 90
106225	568	491	290	-1	-1	-1	2022_40	m	60-69
106226	23	-1	-1	-1	-1	-1	2021_9	v	>= 90
106227	666	631	-1	-1	-1	-1	2023_13	m	50-59
106228	420	392	30	-1	-1	-1	2022_13	m	80-89
106229	481	445	190	94	-1	-1	2022_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
106230	796	719	530	428	-1	-1	2023_22	m	60-69
106231	838	799	584	-1	-1	-1	2023_26	v	>= 90
106232	1005	977	693	-1	-1	-1	2023_44	v	>= 90
106233	398	277	-1	-1	-1	-1	2023_1	m	80-89
106234	82	-1	-1	-1	-1	-1	2021_26	m	70-79
106235	-5	-1	-1	-1	-1	-1	2021_13	v	70-79
106236	541	239	-1	-1	-1	-1	2022_31	v	80-89
106237	137	102	-1	-1	-1	-1	2021_35	m	70-79
106238	672	644	359	-1	-1	-1	2022_48	v	80-89
106239	552	464	207	-1	-1	-1	2022_35	v	60-69
106240	984	949	746	649	-1	-1	2024_1	v	70-79
106241	578	543	301	-1	-1	-1	2022_44	v	80-89
106242	159	123	-1	-1	-1	-1	2021_31	m	80-89
106243	511	476	251	-1	-1	-1	2022_35	v	80-89
106244	469	410	391	207	-1	-1	2022_31	v	>= 90
106245	866	830	666	-1	-1	-1	2023_40	v	<50
106246	277	243	-1	-1	-1	-1	2022_1	v	70-79
106247	971	932	652	-1	-1	-1	2023_40	v	>= 90
106248	452	416	195	-1	-1	-1	2022_26	m	80-89
106249	103	67	-1	-1	-1	-1	2021_35	v	50-59
106250	598	563	350	259	-1	-1	2022_48	m	80-89
106251	19	-1	-1	-1	-1	-1	2021_9	m	>= 90
106252	145	110	-1	-1	-1	-1	2021_31	m	80-89
106253	860	825	612	520	-1	-1	2023_35	v	70-79
106254	991	952	612	-1	-1	-1	2023_48	m	50-59
106255	882	847	594	-1	-1	-1	2023_31	m	>= 90
106256	279	251	17	-1	-1	-1	2022_1	v	70-79
106257	421	385	135	-1	-1	-1	2022_18	v	>= 90
106258	800	765	562	-1	-1	-1	2023_26	m	70-79
106259	606	578	312	215	-1	-1	2022_44	m	80-89
106260	263	223	3	-1	-1	-1	2021_48	v	80-89
106261	937	936	916	589	-1	-1	2023_35	v	>= 90
106262	271	237	-1	-1	-1	-1	2021_48	m	80-89
106263	306	278	0	-1	-1	-1	2021_48	m	80-89
106264	571	534	275	-1	-1	-1	2022_35	m	>= 90
106265	99	64	-1	-1	-1	-1	2021_35	m	60-69
106266	146	119	-1	-1	-1	-1	2021_26	v	>= 90
106267	576	458	-1	-1	-1	-1	2023_26	v	>= 90
106268	987	946	731	610	-1	-1	2023_48	m	80-89
106269	173	136	-1	-1	-1	-1	2021_31	m	80-89
106270	791	755	570	-1	-1	-1	2023_26	v	70-79
106271	347	312	96	-1	-1	-1	2022_18	m	50-59
106272	883	848	-1	-1	-1	-1	2023_40	m	70-79
106273	259	231	-1	-1	-1	-1	2021_44	v	>= 90
106274	226	152	-1	-1	-1	-1	2021_48	m	80-89
106275	418	348	161	65	-1	-1	2022_22	v	70-79
106276	98	63	1	-1	-1	-1	2021_26	v	80-89
106277	105	-1	-1	-1	-1	-1	2021_22	v	60-69
106278	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
106279	927	892	-1	-1	-1	-1	2023_48	m	70-79
106280	1007	972	693	585	-1	-1	2023_44	m	>= 90
106281	54	49	-1	-1	-1	-1	2021_22	m	80-89
106282	549	486	235	-1	-1	-1	2022_31	m	>= 90
106283	448	413	185	42	-1	-1	2022_18	m	80-89
106284	931	896	710	-1	-1	-1	2023_48	v	70-79
106285	753	716	491	-1	-1	-1	2023_18	m	80-89
106286	190	159	124	-1	-1	-1	2021_31	v	80-89
106287	217	189	-1	-1	-1	-1	2021_35	v	>= 90
106288	604	577	303	-1	-1	-1	2022_40	v	>= 90
106289	235	209	-1	-1	-1	-1	2021_44	v	>= 90
106290	634	599	-1	-1	-1	-1	2023_5	m	70-79
106291	435	400	160	-1	-1	-1	2022_22	m	80-89
106292	59	31	-1	-1	-1	-1	2021_13	m	>= 90
106293	950	915	-1	-1	-1	-1	2023_40	m	80-89
106294	666	631	426	-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
106295	504	469	272	-1	-1	-1	2022_40	m	60-69
106296	922	887	676	-1	-1	-1	2023_44	v	80-89
106297	663	557	-1	-1	-1	-1	2023_40	v	>= 90
106298	294	259	-1	-1	-1	-1	2021_48	m	>= 90
106299	642	607	389	290	-1	-1	2023_1	m	80-89
106300	807	745	546	-1	-1	-1	2023_26	v	60-69
106301	582	554	275	-1	-1	-1	2022_35	v	>= 90
106302	812	777	599	-1	-1	-1	2023_35	m	<50
106303	58	23	-1	-1	-1	-1	2021_13	v	>= 90
106304	250	-1	1	-1	-1	-1	2021_44	v	80-89
106305	317	281	76	-1	-1	-1	2022_9	m	70-79
106306	82	56	-1	-1	-1	-1	2021_22	v	80-89
106307	457	422	205	-1	-1	-1	2022_31	v	60-69
106308	800	764	612	515	-1	-1	2023_26	v	70-79
106309	289	254	30	-1	-1	-1	2022_1	m	80-89
106310	729	694	436	324	-1	-1	2023_5	m	>= 90
106311	724	685	497	398	-1	-1	2023_18	m	70-79
106312	887	851	596	-1	-1	-1	2023_31	m	80-89
106313	146	111	-1	-1	-1	-1	2021_26	v	>= 90
106314	107	72	-1	-1	-1	-1	2021_26	v	80-89
106315	292	258	-1	-1	-1	-1	2022_13	m	50-59
106316	199	163	-1	-1	-1	-1	2021_35	m	80-89
106317	54	-1	-1	-1	-1	-1	2021_40	v	<50
106318	355	313	77	-1	-1	-1	2022_13	m	80-89
106319	415	380	-1	-1	-1	-1	2022_22	m	>= 90
106320	43	-1	-1	-1	-1	-1	2021_26	m	60-69
106321	791	754	559	-1	-1	-1	2023_26	v	70-79
106322	859	824	602	-1	-1	-1	2023_31	m	80-89
106323	865	738	628	-1	-1	-1	2023_40	v	60-69
106324	364	-1	-1	-1	-1	-1	2022_48	m	80-89
106325	848	812	572	-1	-1	-1	2023_26	m	80-89
106326	189	157	37	-1	-1	-1	2022_13	v	80-89
106327	665	630	418	-1	-1	-1	2023_9	v	80-89
106328	92	64	-1	-1	-1	-1	2021_18	v	>= 90
106329	474	439	183	77	-1	-1	2022_22	m	>= 90
106330	741	706	446	339	-1	-1	2023_9	m	80-89
106331	999	963	695	-1	-1	-1	2023_44	m	>= 90
106332	224	171	-1	-1	-1	-1	2021_40	m	80-89
106333	389	265	183	-1	-1	-1	2022_22	v	70-79
106334	921	884	616	-1	-1	-1	2023_35	v	80-89
106335	402	362	101	-1	-1	-1	2022_13	m	80-89
106336	349	314	-1	-1	-1	-1	2022_5	m	>= 90
106337	362	327	141	-1	-1	-1	2022_13	v	80-89
106338	98	-1	-1	-1	-1	-1	2022_13	v	80-89
106339	132	31	-1	-1	-1	-1	2021_35	m	60-69
106340	677	640	400	302	-1	-1	2023_1	m	80-89
106341	132	97	1	1	-1	-1	2021_35	v	70-79
106342	393	365	107	-1	-1	-1	2022_13	v	70-79
106343	449	413	150	46	-1	-1	2022_18	v	>= 90
106344	38	3	-1	-1	-1	-1	2021_22	v	70-79
106345	844	807	589	-1	-1	-1	2023_31	m	80-89
106346	460	429	1	-1	-1	-1	2022_22	m	<50
106347	1012	977	718	-1	-1	-1	2023_48	v	80-89
106348	869	834	483	-1	-1	-1	2023_26	v	>= 90
106349	804	776	-1	-1	-1	-1	2023_31	v	50-59
106350	960	925	692	588	-1	-1	2023_44	m	80-89
106351	55	27	-1	-1	-1	-1	2021_13	m	60-69
106352	309	198	-1	-1	-1	-1	2022_40	m	>= 90
106353	735	700	434	-1	-1	-1	2023_9	v	>= 90
106354	916	881	676	-1	-1	-1	2023_44	m	70-79
106355	212	177	-1	-1	-1	-1	2021_40	v	>= 90
106356	574	539	-1	-1	-1	-1	2022_48	v	<50
106357	846	811	592	-1	-1	-1	2023_31	m	80-89
106358	345	309	117	-1	-1	-1	2022_18	v	60-69
106359	1018	983	735	-1	-1	-1	2023_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
106360	234	199	-1	-1	-1	-1	2021_48	m	70-79
106361	633	598	352	-1	-1	-1	2022_48	m	>= 90
106362	904	875	-1	-1	-1	-1	2023_40	m	60-69
106363	559	524	-1	-1	-1	-1	2022_48	v	<50
106364	333	250	72	-1	-1	-1	2022_9	v	60-69
106365	753	719	558	460	-1	-1	2023_18	v	80-89
106366	532	497	285	-1	-1	-1	2022_40	m	70-79
106367	419	384	123	24	-1	-1	2022_13	v	>= 90
106368	35	0	-1	-1	-1	-1	2021_22	m	70-79
106369	451	416	160	-1	-1	-1	2022_18	m	>= 90
106370	521	486	250	-1	-1	-1	2022_31	v	>= 90
106371	707	672	-1	-1	-1	-1	2023_9	v	>= 90
106372	589	547	323	-1	-1	-1	2022_48	m	80-89
106373	550	514	258	169	-1	-1	2022_35	v	80-89
106374	647	612	398	-1	-1	-1	2023_1	v	80-89
106375	212	172	-1	-1	-1	-1	2021_40	m	80-89
106376	237	10	-1	-1	-1	-1	2022_1	m	70-79
106377	765	737	355	-1	-1	-1	2023_9	m	70-79
106378	330	288	39	-1	-1	-1	2022_5	m	80-89
106379	985	950	707	625	-1	-1	2023_48	v	80-89
106380	935	901	658	-1	-1	-1	2023_48	v	>= 90
106381	112	76	-1	-1	-1	-1	2021_22	v	>= 90
106382	365	330	90	-1	-1	-1	2022_13	v	80-89
106383	922	886	691	-1	-1	-1	2023_48	m	60-69
106384	350	315	89	-1	-1	-1	2022_13	m	70-79
106385	819	791	482	-1	-1	-1	2023_18	v	80-89
106386	301	273	-1	-1	-1	-1	2021_48	m	80-89
106387	590	555	294	198	-1	-1	2022_40	v	80-89
106388	29	-1	-1	-1	-1	-1	2021_31	m	<50
106389	439	404	197	106	-1	-1	2022_26	m	80-89
106390	660	625	366	-1	-1	-1	2022_48	v	>= 90
106391	-13	-1	-1	-1	-1	-1	2021_13	m	70-79
106392	451	423	152	33	-1	-1	2022_18	v	>= 90
106393	923	895	655	-1	-1	-1	2023_40	m	80-89
106394	687	652	428	334	-1	-1	2023_9	m	80-89
106395	656	621	412	-1	-1	-1	2023_5	m	80-89
106396	508	473	209	-1	-1	-1	2022_26	v	>= 90
106397	906	896	881	870	607	488	2023_31	v	>= 90
106398	916	888	610	-1	-1	-1	2023_31	v	80-89
106399	100	65	-1	-1	-1	-1	2021_31	m	70-79
106400	1030	995	714	614	-1	-1	2023_48	m	80-89
106401	360	297	99	-1	-1	-1	2022_13	v	80-89
106402	42	7	-1	-1	-1	-1	2021_22	v	70-79
106403	421	393	95	-1	-1	-1	2022_13	v	>= 90
106404	126	-1	-1	-1	-1	-1	2021_48	v	70-79
106405	338	303	71	-1	-1	-1	2022_9	v	80-89
106406	222	-1	1	1	-1	-1	2022_31	m	>= 90
106407	639	604	475	385	-1	-1	2023_5	v	70-79
106408	667	639	349	-1	-1	-1	2022_48	v	70-79
106409	643	410	-1	-1	-1	-1	2023_9	m	50-59
106410	656	620	-1	-1	-1	-1	2023_13	v	60-69
106411	52	17	-1	-1	-1	-1	2021_26	m	70-79
106412	645	610	329	-1	-1	-1	2022_44	v	80-89
106413	281	246	-1	-1	-1	-1	2021_48	m	>= 90
106414	919	884	601	-1	-1	-1	2023_35	m	80-89
106415	704	676	402	291	-1	-1	2023_1	m	>= 90
106416	503	468	-1	-1	-1	-1	2022_40	v	80-89
106417	415	380	195	-1	-1	-1	2022_26	v	<50
106418	292	257	-1	-1	-1	-1	2021_48	v	>= 90
106419	420	392	87	-1	-1	-1	2022_13	v	80-89
106420	931	896	-1	-1	-1	-1	2023_40	m	80-89
106421	885	850	659	526	-1	-1	2023_35	m	80-89
106422	207	172	-1	-1	-1	-1	2021_35	v	>= 90
106423	102	81	-1	-1	-1	-1	2021_18	m	>= 90
106424	180	152	-1	-1	-1	-1	2021_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
106425	393	365	-1	-1	-1	-1	2022_9	v	>= 90
106426	878	850	577	-1	-1	-1	2023_26	v	80-89
106427	11	-1	-1	-1	-1	-1	2021_18	m	70-79
106428	256	221	-1	-1	-1	-1	2021_48	m	>= 90
106429	378	357	62	-1	-1	-1	2022_5	v	>= 90
106430	305	278	-1	-1	-1	-1	2021_48	m	80-89
106431	883	857	583	472	-1	-1	2023_26	m	80-89
106432	918	889	610	529	-1	-1	2023_35	v	>= 90
106433	313	249	29	-1	-1	-1	2022_5	m	60-69
106434	813	778	544	-1	-1	-1	2023_26	m	80-89
106435	651	616	413	-1	-1	-1	2023_9	m	50-59
106436	229	-1	-1	-1	-1	-1	2022_1	m	70-79
106437	944	888	665	-1	-1	-1	2023_44	m	60-69
106438	359	324	94	-1	-1	-1	2022_13	m	80-89
106439	579	544	298	-1	-1	-1	2022_44	v	70-79
106440	309	281	279	256	1	-1	2021_48	m	>= 90
106441	689	654	363	-1	-1	-1	2023_1	m	80-89
106442	856	821	567	475	-1	-1	2023_26	m	80-89
106443	49	14	-1	-1	-1	-1	2021_18	v	80-89
106444	405	370	157	-1	-1	-1	2022_13	m	>= 90
106445	327	293	-1	-1	-1	-1	2022_18	v	70-79
106446	305	270	42	-1	-1	-1	2022_5	m	80-89
106447	201	167	-1	-1	-1	-1	2021_44	m	80-89
106448	490	448	231	-1	-1	-1	2022_31	v	80-89
106449	468	434	208	-1	-1	-1	2022_31	v	70-79
106450	525	487	-1	-1	-1	-1	2022_35	m	80-89
106451	14	-1	-1	-1	-1	-1	2021_18	v	70-79
106452	549	521	153	-1	-1	-1	2022_31	m	60-69
106453	850	815	577	471	-1	-1	2023_26	v	80-89
106454	295	260	1	-1	-1	-1	2022_1	v	80-89
106455	844	806	673	-1	-1	-1	2023_44	v	>= 90
106456	708	673	449	-1	-1	-1	2023_13	v	80-89
106457	381	346	95	-1	-1	-1	2022_9	v	>= 90
106458	887	859	666	539	-1	-1	2023_35	m	70-79
106459	162	120	-1	-1	-1	-1	2021_35	m	80-89
106460	119	84	-1	-1	-1	-1	2021_31	m	>= 90
106461	192	-1	-1	-1	-1	-1	2022_26	v	>= 90
106462	859	824	626	-1	-1	-1	2023_35	v	70-79
106463	193	157	-1	-1	-1	-1	2021_44	m	70-79
106464	817	789	-1	-1	-1	-1	2023_18	v	>= 90
106465	471	437	226	-1	-1	-1	2022_31	v	70-79
106466	540	505	306	-1	-1	-1	2022_44	m	70-79
106467	725	690	432	-1	-1	-1	2023_9	v	80-89
106468	118	83	-1	-1	-1	-1	2021_26	m	80-89
106469	525	472	-1	-1	-1	-1	2022_44	m	60-69
106470	380	315	181	63	-1	-1	2022_22	v	>= 90
106471	707	669	1	1	-1	-1	2023_9	v	>= 90
106472	431	403	113	-1	-1	-1	2022_13	v	>= 90
106473	336	308	36	-1	-1	-1	2022_1	v	>= 90
106474	983	948	732	-1	-1	-1	2024_1	v	70-79
106475	619	619	370	246	-1	-1	2022_48	v	>= 90
106476	178	150	1	-1	-1	-1	2021_31	m	70-79
106477	66	-1	-1	-1	-1	-1	2021_18	v	80-89
106478	64	24	-1	-1	-1	-1	2021_22	m	80-89
106479	229	189	-1	-1	-1	-1	2021_44	v	>= 90
106480	778	743	484	373	-1	-1	2023_13	m	80-89
106481	852	852	817	817	603	-1	2023_31	m	>= 90
106482	762	727	471	377	-1	-1	2023_13	v	80-89
106483	800	765	499	-1	-1	-1	2023_18	v	>= 90
106484	108	73	-1	-1	-1	-1	2021_35	v	80-89
106485	93	58	-1	-1	-1	-1	2021_22	v	80-89
106486	338	303	123	-1	-1	-1	2022_18	m	80-89
106487	256	221	10	-1	-1	-1	2022_1	m	70-79
106488	342	307	-1	-1	-1	-1	2022_5	v	>= 90
106489	458	430	231	116	-1	-1	2022_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
106490	323	287	68	-1	-1	-1	2022_9	v	70-79
106491	777	743	524	-1	-1	-1	2023_22	m	70-79
106492	266	231	-1	-1	-1	-1	2021_48	v	80-89
106493	266	197	-1	-1	-1	-1	2022_5	m	60-69
106494	363	328	78	-1	-1	-1	2022_13	v	80-89
106495	307	279	-1	-1	-1	-1	2021_48	m	>= 90
106496	853	818	657	528	-1	-1	2023_31	m	80-89
106497	425	389	105	15	-1	-1	2022_13	m	>= 90
106498	457	427	183	62	-1	-1	2022_22	v	>= 90
106499	607	566	317	-1	-1	-1	2022_44	m	80-89
106500	338	303	33	-1	-1	-1	2022_9	v	80-89
106501	405	-1	-1	-1	-1	-1	2023_9	m	70-79
106502	174	162	123	99	-1	-1	2021_40	m	60-69
106503	861	820	-1	-1	-1	-1	2023_31	m	80-89
106504	213	192	-1	-1	-1	-1	2022_18	v	<50
106505	635	600	329	224	-1	-1	2022_44	v	>= 90
106506	610	507	507	-1	-1	-1	2023_26	m	70-79
106507	504	469	238	-1	-1	-1	2022_31	v	>= 90
106508	36	1	-1	-1	-1	-1	2021_26	m	50-59
106509	641	606	367	-1	-1	-1	2023_1	v	70-79
106510	687	652	411	-1	-1	-1	2023_1	m	80-89
106511	115	80	-1	-1	-1	-1	2021_31	m	80-89
106512	488	488	460	460	181	69	2022_22	v	>= 90
106513	272	230	-1	-1	-1	-1	2021_48	v	80-89
106514	100	-1	-1	-1	-1	-1	2021_31	m	60-69
106515	734	698	448	344	-1	-1	2023_9	v	80-89
106516	720	685	412	-1	-1	-1	2023_5	m	>= 90
106517	723	689	465	464	-1	-1	2023_13	v	70-79
106518	842	815	709	-1	-1	-1	2023_44	m	<50
106519	663	628	367	-1	-1	-1	2023_1	v	80-89
106520	367	332	103	-1	-1	-1	2022_18	v	>= 90
106521	242	207	-1	-1	-1	-1	2021_44	m	80-89
106522	668	640	397	284	-1	-1	2023_1	v	>= 90
106523	523	487	285	191	-1	-1	2022_40	m	70-79
106524	188	153	-1	-1	-1	-1	2021_44	v	70-79
106525	491	463	183	65	-1	-1	2022_22	v	>= 90
106526	1006	967	706	-1	-1	-1	2023_44	v	>= 90
106527	933	856	-1	-1	-1	-1	2023_44	v	60-69
106528	162	124	-1	-1	-1	-1	2021_31	m	80-89
106529	797	762	553	463	-1	-1	2023_26	m	70-79
106530	649	614	358	-1	-1	-1	2022_48	m	80-89
106531	1005	970	705	600	-1	-1	2023_44	v	>= 90
106532	53	18	-1	-1	-1	-1	2021_26	v	70-79
106533	245	217	-1	-1	-1	-1	2021_40	v	>= 90
106534	155	127	-1	-1	-1	-1	2021_26	v	>= 90
106535	572	537	274	-1	-1	-1	2022_40	m	80-89
106536	759	543	1	1	-1	-1	2023_31	v	<50
106537	551	474	306	-1	-1	-1	2022_44	m	>= 90
106538	443	408	-1	-1	-1	-1	2022_18	v	>= 90
106539	595	560	346	-1	-1	-1	2022_48	m	80-89
106540	453	415	159	-1	-1	-1	2022_22	m	80-89
106541	665	665	637	366	245	1	2022_48	v	80-89
106542	891	828	642	-1	-1	-1	2023_40	v	80-89
106543	217	182	4	-1	-1	-1	2022_1	v	60-69
106544	451	417	-1	-1	-1	-1	2022_40	v	<50
106545	393	-1	-1	-1	-1	-1	2022_31	m	<50
106546	92	57	-1	-1	-1	-1	2021_35	m	50-59
106547	193	-1	-1	-1	-1	-1	2022_1	v	60-69
106548	307	272	167	74	-1	-1	2022_13	m	60-69
106549	152	127	-1	-1	-1	-1	2021_26	v	>= 90
106550	966	931	741	648	-1	-1	2023_48	m	80-89
106551	485	443	241	-1	-1	-1	2022_35	v	70-79
106552	921	882	635	-1	-1	-1	2023_40	m	80-89
106553	676	639	398	277	-1	-1	2023_1	m	80-89
106554	370	342	55	-1	-1	-1	2022_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
106555	472	435	182	-1	-1	-1	2022_22	m	80-89
106556	766	705	479	-1	-1	-1	2023_18	m	80-89
106557	471	443	195	-1	-1	-1	2022_26	v	80-89
106558	886	851	640	533	-1	-1	2023_35	m	80-89
106559	490	455	234	-1	-1	-1	2022_35	m	70-79
106560	946	918	645	-1	-1	-1	2023_35	v	80-89
106561	-3	-1	-1	-1	-1	-1	2021_9	m	>= 90
106562	908	880	-1	-1	-1	-1	2023_31	m	70-79
106563	689	647	409	312	-1	-1	2023_5	m	80-89
106564	976	941	668	-1	-1	-1	2023_48	m	70-79
106565	386	302	117	-1	-1	-1	2022_18	v	60-69
106566	807	779	540	-1	-1	-1	2023_22	m	>= 90
106567	370	342	56	-1	-1	-1	2022_5	v	>= 90
106568	569	541	494	294	-1	-1	2022_40	v	80-89
106569	733	695	438	348	-1	-1	2023_9	v	80-89
106570	87	52	-1	-1	-1	-1	2021_26	m	80-89
106571	282	247	41	-1	-1	-1	2022_5	m	70-79
106572	586	551	335	-1	-1	-1	2022_48	v	80-89
106573	85	57	-1	-1	-1	-1	2021_18	m	>= 90
106574	665	446	-1	-1	-1	-1	2023_13	m	50-59
106575	71	-1	-1	-1	-1	-1	2021_26	m	>= 90
106576	762	734	428	343	-1	-1	2023_9	v	>= 90
106577	271	227	-1	-1	-1	-1	2021_48	m	80-89
106578	565	508	307	-1	-1	-1	2022_44	m	80-89
106579	239	202	-1	-1	-1	-1	2021_48	v	80-89
106580	673	638	384	-1	-1	-1	2023_9	v	80-89
106581	410	375	152	65	-1	-1	2022_22	v	70-79
106582	143	115	-1	-1	-1	-1	2021_31	v	80-89
106583	152	118	-1	-1	-1	-1	2021_31	v	>= 90
106584	607	579	321	-1	-1	-1	2022_44	v	80-89
106585	894	859	743	-1	-1	-1	2023_44	v	60-69
106586	725	688	412	-1	-1	-1	2023_5	v	>= 90
106587	451	416	176	70	-1	-1	2022_22	v	80-89
106588	4	-1	-1	-1	-1	-1	2021_18	v	70-79
106589	1	-1	-1	-1	-1	-1	2021_48	m	80-89
106590	905	877	624	-1	-1	-1	2023_35	m	70-79
106591	481	446	189	-1	-1	-1	2022_22	m	>= 90
106592	594	559	308	-1	-1	-1	2022_44	v	80-89
106593	109	74	-1	-1	-1	-1	2021_22	m	80-89
106594	934	861	859	688	-1	-1	2023_44	m	80-89
106595	239	211	-1	-1	-1	-1	2021_40	m	80-89
106596	493	458	232	136	-1	-1	2022_31	m	80-89
106597	847	772	613	-1	-1	-1	2023_35	v	60-69
106598	1024	989	730	634	-1	-1	2023_48	m	>= 90
106599	947	912	695	-1	-1	-1	2024_1	m	60-69
106600	739	702	450	349	-1	-1	2023_9	m	80-89
106601	349	311	91	1	-1	-1	2022_13	v	80-89
106602	441	405	152	54	-1	-1	2022_18	v	80-89
106603	549	513	250	134	-1	-1	2022_31	v	>= 90
106604	269	234	-1	-1	-1	-1	2021_48	v	80-89
106605	731	696	-1	-1	-1	-1	2023_13	v	80-89
106606	542	506	1	1	-1	-1	2022_40	v	80-89
106607	671	643	357	252	-1	-1	2022_48	m	70-79
106608	942	883	640	-1	-1	-1	2023_35	v	>= 90
106609	700	-1	-1	-1	-1	-1	2023_22	m	60-69
106610	575	539	288	200	-1	-1	2022_40	m	80-89
106611	597	560	-1	-1	-1	-1	2022_44	m	80-89
106612	637	595	337	-1	-1	-1	2022_48	m	80-89
106613	697	661	415	316	-1	-1	2023_5	m	80-89
106614	454	419	184	-1	-1	-1	2022_26	m	80-89
106615	154	119	-1	-1	-1	-1	2021_26	v	>= 90
106616	281	205	23	-1	-1	-1	2022_1	v	60-69
106617	364	328	153	-1	-1	-1	2022_22	m	50-59
106618	959	924	660	555	-1	-1	2023_40	v	>= 90
106619	714	677	431	308	-1	-1	2023_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
106620	6	-1	-1	-1	-1	-1	2021_9	m	70-79
106621	139	104	-1	-1	-1	-1	2021_40	v	80-89
106622	735	712	700	650	446	-1	2023_9	m	80-89
106623	586	549	286	-1	-1	-1	2022_40	m	80-89
106624	272	236	22	-1	-1	-1	2022_1	v	80-89
106625	628	597	340	228	-1	-1	2022_44	v	>= 90
106626	427	393	189	-1	-1	-1	2022_26	m	70-79
106627	891	856	643	-1	-1	-1	2023_40	v	70-79
106628	306	278	-1	-1	-1	-1	2021_48	v	60-69
106629	339	311	84	-1	-1	-1	2022_9	v	60-69
106630	744	709	513	416	-1	-1	2023_13	m	80-89
106631	667	628	391	-1	-1	-1	2023_1	v	80-89
106632	349	314	57	-1	-1	-1	2022_5	m	80-89
106633	808	773	-1	-1	-1	-1	2023_31	m	80-89
106634	507	506	471	204	102	-1	2022_26	m	>= 90
106635	163	-1	-1	-1	-1	-1	2021_35	m	80-89
106636	727	692	416	-1	-1	-1	2023_5	v	>= 90
106637	312	276	71	-1	-1	-1	2022_9	m	70-79
106638	672	636	-1	-1	-1	-1	2023_13	m	70-79
106639	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
106640	403	368	115	-1	-1	-1	2022_13	v	>= 90
106641	694	658	412	321	-1	-1	2023_5	v	>= 90
106642	527	492	269	-1	-1	-1	2022_40	v	70-79
106643	777	742	-1	-1	-1	-1	2023_26	m	<50
106644	67	32	-1	-1	-1	-1	2021_18	v	80-89
106645	751	717	544	-1	-1	-1	2023_31	v	>= 90
106646	586	558	285	192	-1	-1	2022_40	m	60-69
106647	1006	970	725	-1	-1	-1	2023_48	m	80-89
106648	787	753	493	382	-1	-1	2023_13	v	>= 90
106649	196	165	-1	-1	-1	-1	2021_35	m	>= 90
106650	77	31	-1	-1	-1	-1	2021_18	m	>= 90
106651	471	-1	-1	-1	-1	-1	2022_35	v	60-69
106652	944	916	641	-1	-1	-1	2023_35	m	>= 90
106653	417	347	-1	-1	-1	-1	2022_22	m	80-89
106654	4	-1	-1	-1	-1	-1	2021_9	v	>= 90
106655	706	681	426	319	-1	-1	2023_5	m	>= 90
106656	83	48	-1	-1	-1	-1	2021_22	m	>= 90
106657	600	565	368	-1	-1	-1	2023_5	m	70-79
106658	397	361	135	-1	-1	-1	2022_18	v	80-89
106659	375	374	201	-1	-1	-1	2022_31	m	80-89
106660	834	799	555	-1	-1	-1	2023_26	v	80-89
106661	426	426	398	398	143	-1	2022_18	m	80-89
106662	585	549	298	-1	-1	-1	2022_40	m	80-89
106663	185	150	-1	-1	-1	-1	2021_44	m	70-79
106664	638	602	310	-1	-1	-1	2022_48	v	80-89
106665	513	478	242	-1	-1	-1	2022_35	m	70-79
106666	966	931	673	1	-1	-1	2023_44	v	80-89
106667	682	618	456	366	-1	-1	2023_13	v	60-69
106668	846	811	535	-1	-1	-1	2023_22	m	80-89
106669	15	-1	-1	-1	-1	-1	2021_13	m	>= 90
106670	621	594	333	221	-1	-1	2022_44	v	>= 90
106671	103	1	1	-1	-1	-1	2021_31	m	80-89
106672	137	67	-1	-1	-1	-1	2021_35	m	50-59
106673	116	88	-1	-1	-1	-1	2021_22	v	60-69
106674	878	844	562	-1	-1	-1	2023_26	m	>= 90
106675	211	186	-1	-1	-1	-1	2021_35	v	70-79
106676	898	863	671	-1	-1	-1	2023_44	m	70-79
106677	308	280	-1	-1	-1	-1	2021_48	m	80-89
106678	512	484	193	-1	-1	-1	2022_26	m	60-69
106679	539	495	376	283	-1	-1	2022_44	v	60-69
106680	20	-1	-1	-1	-1	-1	2021_31	m	60-69
106681	515	486	250	-1	-1	-1	2022_35	v	50-59
106682	78	43	-1	-1	-1	-1	2021_18	v	>= 90
106683	609	580	343	-1	-1	-1	2022_48	m	70-79
106684	92	57	-1	-1	-1	-1	2021_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
106685	199	129	-1	-1	-1	-1	2021_44	m	80-89
106686	566	530	334	222	-1	-1	2022_44	m	>= 90
106687	259	223	-1	-1	-1	-1	2021_48	v	80-89
106688	677	677	640	640	-1	-1	2023_1	v	>= 90
106689	298	263	1	-1	-1	-1	2022_9	v	70-79
106690	432	397	184	-1	-1	-1	2022_26	m	80-89
106691	339	311	32	-1	-1	-1	2022_1	m	60-69
106692	407	368	118	-1	-1	-1	2022_13	v	80-89
106693	600	572	343	252	-1	-1	2022_48	m	70-79
106694	453	418	167	-1	-1	-1	2022_22	m	80-89
106695	55	-1	-1	-1	-1	-1	2021_22	v	80-89
106696	228	151	-1	-1	-1	-1	2021_48	v	60-69
106697	990	955	721	618	-1	-1	2023_48	v	80-89
106698	424	349	126	-1	-1	-1	2022_26	m	60-69
106699	798	763	559	-1	-1	-1	2023_26	v	>= 90
106700	588	554	330	-1	-1	-1	2022_48	m	70-79
106701	55	13	-1	-1	-1	-1	2021_22	m	80-89
106702	691	656	387	-1	-1	-1	2023_1	m	>= 90
106703	1018	983	731	-1	-1	-1	2023_48	m	>= 90
106704	279	251	-1	-1	-1	-1	2021_44	m	>= 90
106705	383	347	-1	-1	-1	-1	2022_9	v	>= 90
106706	342	307	61	-1	-1	-1	2022_5	v	>= 90
106707	-4	-1	-1	-1	-1	-1	2021_5	v	80-89
106708	121	93	-1	-1	-1	-1	2021_22	v	80-89
106709	173	96	-1	-1	-1	-1	2021_35	v	<50
106710	297	33	-1	-1	-1	-1	2022_5	m	70-79
106711	423	395	127	17	-1	-1	2022_13	v	>= 90
106712	820	785	572	-1	-1	-1	2023_26	v	80-89
106713	236	-1	-1	-1	-1	-1	2022_5	v	80-89
106714	239	-1	-1	-1	-1	-1	2021_48	v	80-89
106715	755	727	460	-1	-1	-1	2023_9	v	>= 90
106716	459	431	153	-1	-1	-1	2022_18	m	50-59
106717	505	470	-1	-1	-1	-1	2022_26	v	>= 90
106718	894	859	634	-1	-1	-1	2023_40	v	70-79
106719	938	910	630	-1	-1	-1	2023_35	v	>= 90
106720	218	190	-1	-1	-1	-1	2021_35	v	80-89
106721	528	486	267	-1	-1	-1	2022_35	m	80-89
106722	75	40	-1	-1	-1	-1	2021_18	v	80-89
106723	342	305	-1	-1	-1	-1	2022_13	m	80-89
106724	494	459	276	-1	-1	-1	2022_40	v	80-89
106725	142	79	-1	-1	-1	-1	2021_40	m	>= 90
106726	38	17	-1	-1	-1	-1	2021_9	v	>= 90
106727	551	525	291	199	-1	-1	2022_40	m	80-89
106728	461	423	248	-1	-1	-1	2022_31	v	80-89
106729	242	203	-1	-1	-1	-1	2021_48	m	80-89
106730	884	849	617	519	-1	-1	2023_35	m	80-89
106731	917	889	702	585	-1	-1	2023_40	m	70-79
106732	390	352	88	-1	-1	-1	2022_9	v	>= 90
106733	939	911	754	638	-1	-1	2023_44	m	70-79
106734	405	370	147	-1	-1	-1	2022_22	m	80-89
106735	734	734	706	706	314	-1	2023_5	v	80-89
106736	118	90	1	-1	-1	-1	2021_22	v	>= 90
106737	233	198	8	-1	-1	-1	2022_1	m	70-79
106738	224	176	-1	-1	-1	-1	2022_1	v	80-89
106739	534	505	385	-1	-1	-1	2023_9	m	80-89
106740	101	64	-1	-1	-1	-1	2021_31	m	70-79
106741	362	327	157	-1	-1	-1	2022_18	m	70-79
106742	118	76	-1	-1	-1	-1	2021_35	v	70-79
106743	793	758	537	446	-1	-1	2023_22	m	80-89
106744	25	-1	-1	-1	-1	-1	2021_9	v	80-89
106745	1023	988	738	637	-1	-1	2023_48	v	>= 90
106746	574	539	277	-1	-1	-1	2022_35	m	>= 90
106747	1030	995	737	625	-1	-1	2023_48	v	>= 90
106748	644	609	299	-1	-1	-1	2023_1	v	80-89
106749	266	238	-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
106750	335	251	92	-1	-1	-1	2022_13	m	80-89
106751	365	273	68	-1	-1	-1	2022_9	m	60-69
106752	143	108	-1	-1	-1	-1	2021_31	m	80-89
106753	564	528	315	-1	-1	-1	2022_44	m	70-79
106754	562	534	304	205	-1	-1	2022_35	v	>= 90
106755	709	674	468	353	-1	-1	2023_9	v	80-89
106756	331	303	32	-1	-1	-1	2022_1	m	70-79
106757	332	294	76	-1	-1	-1	2022_9	m	80-89
106758	-1	-1	-1	-1	-1	-1	2021_5	m	70-79
106759	269	-1	-1	-1	-1	-1	2022_40	m	>= 90
106760	944	916	-1	-1	-1	-1	2023_40	v	>= 90
106761	330	293	33	-1	-1	-1	2022_1	m	>= 90
106762	285	264	-1	-1	-1	-1	2021_44	v	80-89
106763	901	825	611	-1	-1	-1	2023_40	v	>= 90
106764	1035	1007	-1	-1	-1	-1	2023_48	v	>= 90
106765	312	270	92	-1	-1	-1	2022_13	m	80-89
106766	502	467	146	-1	-1	-1	2022_31	v	80-89
106767	542	507	228	130	-1	-1	2022_31	m	>= 90
106768	980	945	737	-1	-1	-1	2024_1	m	80-89
106769	1002	966	720	-1	-1	-1	2023_48	v	>= 90
106770	109	-1	-1	-1	-1	-1	2021_40	m	<50
106771	416	381	277	173	-1	-1	2022_31	v	60-69
106772	864	815	605	-1	-1	-1	2023_40	v	>= 90
106773	201	167	-1	-1	-1	-1	2021_35	v	>= 90
106774	58	28	-1	-1	-1	-1	2021_13	v	80-89
106775	362	334	63	-1	-1	-1	2022_5	m	>= 90
106776	263	228	-1	-1	-1	-1	2021_44	v	>= 90
106777	548	512	264	164	-1	-1	2022_35	m	80-89
106778	285	250	42	-1	-1	-1	2022_5	m	80-89
106779	460	432	150	-1	-1	-1	2022_18	v	>= 90
106780	698	493	401	-1	-1	-1	2023_9	m	60-69
106781	813	777	526	422	-1	-1	2023_18	m	80-89
106782	67	39	-1	-1	-1	-1	2021_22	v	70-79
106783	806	752	567	-1	-1	-1	2023_35	m	50-59
106784	487	452	204	110	-1	-1	2022_26	m	80-89
106785	466	431	227	-1	-1	-1	2022_26	m	80-89
106786	55	27	-1	-1	-1	-1	2021_40	m	<50
106787	269	228	-1	-1	-1	-1	2021_44	v	>= 90
106788	634	599	390	-1	-1	-1	2023_5	m	70-79
106789	245	208	-1	-1	-1	-1	2021_48	v	80-89
106790	872	837	565	-1	-1	-1	2023_40	v	70-79
106791	626	588	-1	-1	-1	-1	2022_44	v	80-89
106792	852	817	582	-1	-1	-1	2023_26	v	>= 90
106793	268	246	-1	-1	-1	-1	2022_31	v	<50
106794	641	410	312	-1	-1	-1	2023_5	m	70-79
106795	635	607	334	221	-1	-1	2022_44	v	60-69
106796	579	544	337	222	-1	-1	2022_44	v	80-89
106797	403	368	136	-1	-1	-1	2022_18	v	80-89
106798	214	186	-1	-1	-1	-1	2021_35	v	>= 90
106799	74	32	-1	-1	-1	-1	2021_18	v	>= 90
106800	964	929	712	-1	-1	-1	2023_48	v	80-89
106801	703	648	481	-1	-1	-1	2023_18	v	>= 90
106802	402	366	159	-1	-1	-1	2022_22	m	70-79
106803	250	222	-1	-1	-1	-1	2021_44	v	>= 90
106804	88	51	-1	-1	-1	-1	2021_18	m	>= 90
106805	489	453	252	-1	-1	-1	2022_35	v	70-79
106806	178	151	-1	-1	-1	-1	2021_31	v	>= 90
106807	583	548	296	191	-1	-1	2022_40	v	70-79
106808	580	544	-1	-1	-1	-1	2023_5	v	80-89
106809	173	138	-1	-1	-1	-1	2021_35	v	>= 90
106810	442	407	216	-1	-1	-1	2022_31	m	60-69
106811	137	53	-1	-1	-1	-1	2021_35	m	>= 90
106812	691	615	428	-1	-1	-1	2023_9	m	>= 90
106813	702	663	395	-1	-1	-1	2023_1	m	>= 90
106814	489	454	189	86	-1	-1	2022_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
106815	939	904	697	-1	-1	-1	2023_48	m	70-79
106816	322	283	42	-1	-1	-1	2022_1	v	>= 90
106817	8	-1	-1	-1	-1	-1	2022_1	m	80-89
106818	376	341	95	-1	-1	-1	2022_9	v	80-89
106819	672	672	644	644	364	-1	2022_48	v	>= 90
106820	914	837	671	-1	-1	-1	2023_44	m	60-69
106821	918	884	-1	-1	-1	-1	2023_48	m	70-79
106822	700	625	403	312	-1	-1	2023_5	v	60-69
106823	684	649	439	335	-1	-1	2023_9	v	70-79
106824	428	400	121	-1	-1	-1	2022_13	v	>= 90
106825	709	-1	-1	-1	-1	-1	2023_48	v	80-89
106826	902	694	-1	-1	-1	-1	2023_48	m	80-89
106827	299	249	-1	-1	-1	-1	2022_9	v	60-69
106828	456	420	-1	-1	-1	-1	2022_22	m	80-89
106829	212	176	-1	-1	-1	-1	2021_35	v	>= 90
106830	654	556	-1	-1	-1	-1	2023_40	v	80-89
106831	928	893	629	-1	-1	-1	2023_35	m	80-89
106832	437	395	213	-1	-1	-1	2022_26	v	70-79
106833	975	940	716	611	-1	-1	2023_48	m	80-89
106834	498	463	256	161	-1	-1	2022_35	m	70-79
106835	872	837	641	-1	-1	-1	2023_40	m	70-79
106836	575	540	337	-1	-1	-1	2022_48	m	70-79
106837	273	238	-1	-1	-1	-1	2022_1	v	70-79
106838	817	777	534	439	-1	-1	2023_22	v	80-89
106839	657	619	415	317	-1	-1	2023_5	v	80-89
106840	910	882	616	-1	-1	-1	2023_35	v	60-69
106841	403	366	-1	-1	-1	-1	2022_13	v	80-89
106842	1009	981	700	586	-1	-1	2023_44	v	>= 90
106843	353	318	64	-1	-1	-1	2022_13	v	80-89
106844	250	215	-1	-1	-1	-1	2021_48	v	80-89
106845	813	778	557	461	-1	-1	2023_26	m	70-79
106846	-1	-1	-1	-1	-1	-1	2021_5	v	80-89
106847	923	853	672	-1	-1	-1	2023_44	v	60-69
106848	240	205	-1	-1	-1	-1	2021_40	v	>= 90
106849	1009	981	700	-1	-1	-1	2023_44	v	50-59
106850	564	529	274	-1	-1	-1	2022_35	v	>= 90
106851	795	698	488	-1	-1	-1	2023_18	m	60-69
106852	582	561	-1	-1	-1	-1	2023_26	v	80-89
106853	203	165	-1	-1	-1	-1	2021_44	v	70-79
106854	132	111	-1	-1	-1	-1	2021_22	v	>= 90
106855	573	546	-1	-1	-1	-1	2023_31	m	50-59
106856	678	643	413	322	-1	-1	2023_5	m	80-89
106857	1000	965	730	-1	-1	-1	2023_48	v	>= 90
106858	643	608	355	-1	-1	-1	2022_48	m	>= 90
106859	155	117	-1	-1	-1	-1	2021_31	m	80-89
106860	240	238	212	-1	-1	-1	2021_40	m	80-89
106861	992	957	681	587	-1	-1	2023_44	m	80-89
106862	603	575	309	-1	-1	-1	2022_40	v	>= 90
106863	718	683	433	-1	-1	-1	2023_9	m	80-89
106864	179	145	-1	-1	-1	-1	2021_35	m	>= 90
106865	697	669	389	-1	-1	-1	2023_1	m	80-89
106866	235	200	55	-1	-1	-1	2022_9	m	<50
106867	941	905	697	-1	-1	-1	2023_48	v	70-79
106868	77	-1	-1	-1	-1	-1	2022_13	m	70-79
106869	614	614	579	299	186	-1	2022_40	m	>= 90
106870	962	927	689	-1	-1	-1	2023_44	v	80-89
106871	419	383	137	-1	-1	-1	2022_18	m	80-89
106872	375	340	299	83	-1	-1	2022_9	m	80-89
106873	778	742	511	-1	-1	-1	2023_22	v	70-79
106874	730	694	429	-1	-1	-1	2023_5	v	>= 90
106875	614	579	326	-1	-1	-1	2022_48	m	80-89
106876	178	149	-1	-1	-1	-1	2021_31	m	80-89
106877	837	760	579	-1	-1	-1	2023_31	v	60-69
106878	918	882	-1	-1	-1	-1	2023_44	v	70-79
106879	524	488	258	167	-1	-1	2022_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
106880	158	91	-1	-1	-1	-1	2021_40	m	60-69
106881	815	772	508	-1	-1	-1	2023_22	m	80-89
106882	61	26	-1	-1	-1	-1	2021_26	m	80-89
106883	121	86	-1	-1	-1	-1	2021_35	m	60-69
106884	423	386	182	-1	-1	-1	2022_26	m	70-79
106885	900	865	638	-1	-1	-1	2023_40	v	80-89
106886	546	511	246	-1	-1	-1	2022_35	v	80-89
106887	206	171	-1	-1	-1	-1	2021_40	m	80-89
106888	230	195	-1	-1	-1	-1	2021_44	m	>= 90
106889	177	142	-1	-1	-1	-1	2021_40	m	80-89
106890	322	287	40	-1	-1	-1	2022_5	m	80-89
106891	547	314	-1	-1	-1	-1	2022_48	m	<50
106892	756	686	-1	-1	-1	-1	2023_22	m	60-69
106893	512	477	267	-1	-1	-1	2022_40	v	70-79
106894	906	871	594	-1	-1	-1	2023_31	v	>= 90
106895	766	689	489	-1	-1	-1	2023_18	v	60-69
106896	806	769	581	439	-1	-1	2023_22	v	80-89
106897	258	223	-1	-1	-1	-1	2021_48	v	80-89
106898	576	548	275	162	-1	-1	2022_35	m	>= 90
106899	505	470	264	171	-1	-1	2022_35	v	70-79
106900	88	60	-1	-1	-1	-1	2021_18	v	>= 90
106901	578	547	277	-1	-1	-1	2022_44	m	50-59
106902	597	562	336	-1	-1	-1	2022_48	m	70-79
106903	456	413	242	-1	-1	-1	2022_35	m	50-59
106904	943	908	693	601	-1	-1	2023_44	m	80-89
106905	914	879	574	-1	-1	-1	2023_35	v	>= 90
106906	94	66	-1	-1	-1	-1	2021_18	v	>= 90
106907	907	872	625	-1	-1	-1	2023_35	m	80-89
106908	672	672	643	643	-1	-1	2022_48	v	80-89
106909	933	851	637	532	-1	-1	2023_35	m	80-89
106910	367	328	104	-1	-1	-1	2022_13	m	80-89
106911	777	742	476	-1	-1	-1	2023_13	m	>= 90
106912	149	149	-1	-1	-1	-1	2021_26	v	80-89
106913	60	32	-1	-1	-1	-1	2021_13	m	80-89
106914	879	842	610	-1	-1	-1	2023_35	m	80-89
106915	453	418	159	-1	-1	-1	2022_18	v	>= 90
106916	789	754	537	-1	-1	-1	2023_22	v	70-79
106917	843	808	569	563	-1	-1	2023_26	m	80-89
106918	636	595	332	-1	-1	-1	2022_48	v	80-89
106919	493	465	188	-1	-1	-1	2022_26	v	>= 90
106920	628	589	341	242	-1	-1	2022_44	m	80-89
106921	217	182	-1	-1	-1	-1	2021_48	m	70-79
106922	567	502	302	-1	-1	-1	2022_44	v	80-89
106923	238	203	-1	-1	-1	-1	2021_40	v	>= 90
106924	755	721	449	-1	-1	-1	2023_9	v	80-89
106925	664	636	364	-1	-1	-1	2022_48	v	80-89
106926	183	-1	-1	-1	-1	-1	2022_26	m	80-89
106927	891	856	646	-1	-1	-1	2023_40	v	80-89
106928	314	277	22	-1	-1	-1	2022_1	m	>= 90
106929	774	735	532	434	-1	-1	2023_22	v	70-79
106930	363	321	60	-1	-1	-1	2022_5	v	>= 90
106931	915	880	637	-1	-1	-1	2023_35	m	80-89
106932	183	148	-1	-1	-1	-1	2021_44	m	70-79
106933	574	546	273	161	-1	-1	2022_35	v	>= 90
106934	578	578	550	550	302	-1	2022_40	v	>= 90
106935	769	734	530	434	-1	-1	2023_22	m	70-79
106936	141	99	-1	-1	-1	-1	2021_26	v	80-89
106937	933	856	635	-1	-1	-1	2023_40	m	60-69
106938	956	921	719	-1	-1	-1	2023_48	v	80-89
106939	729	692	467	-1	-1	-1	2023_13	m	80-89
106940	846	811	586	-1	-1	-1	2023_31	m	70-79
106941	634	606	326	-1	-1	-1	2022_44	m	70-79
106942	1029	994	728	-1	-1	-1	2023_48	m	>= 90
106943	126	98	-1	-1	-1	-1	2021_22	v	>= 90
106944	735	700	437	327	-1	-1	2023_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
106945	88	60	-1	-1	-1	-1	2021_18	m	80-89
106946	754	715	-1	-1	-1	-1	2023_13	v	80-89
106947	205	170	-1	-1	-1	-1	2021_44	m	70-79
106948	808	773	-1	-1	-1	-1	2023_18	m	80-89
106949	363	335	50	-1	-1	-1	2022_5	v	>= 90
106950	639	604	362	-1	-1	-1	2023_1	v	70-79
106951	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
106952	59	31	-1	-1	-1	-1	2021_13	v	>= 90
106953	224	189	-1	-1	-1	-1	2021_40	m	80-89
106954	143	107	1	-1	-1	-1	2021_40	v	>= 90
106955	634	599	313	222	-1	-1	2022_44	v	>= 90
106956	955	920	717	624	-1	-1	2023_48	m	70-79
106957	328	293	81	-1	-1	-1	2022_9	v	70-79
106958	207	171	-1	-1	-1	-1	2021_40	v	80-89
106959	450	424	-1	-1	-1	-1	2022_18	m	80-89
106960	238	203	-1	-1	-1	-1	2021_44	m	80-89
106961	534	-1	-1	-1	-1	-1	2023_22	m	70-79
106962	4	-1	-1	-1	-1	-1	2021_9	v	>= 90
106963	79	-1	-1	-1	-1	-1	2021_18	v	80-89
106964	-3	-1	-1	-1	-1	-1	2021_26	v	50-59
106965	92	64	-1	-1	-1	-1	2021_18	m	80-89
106966	714	627	461	-1	-1	-1	2023_13	m	60-69
106967	487	452	240	-1	-1	-1	2022_35	v	70-79
106968	448	406	151	-1	-1	-1	2022_18	m	>= 90
106969	248	213	-1	-1	-1	-1	2021_44	v	>= 90
106970	608	565	313	-1	-1	-1	2022_48	v	70-79
106971	95	67	-1	-1	-1	-1	2021_26	m	60-69
106972	39	-1	-1	-1	-1	-1	2021_22	v	70-79
106973	704	676	402	-1	-1	-1	2023_1	m	>= 90
106974	571	-1	-1	-1	-1	-1	2023_5	m	60-69
106975	730	695	517	-1	-1	-1	2023_22	m	70-79
106976	905	870	647	551	-1	-1	2023_40	v	80-89
106977	455	418	-1	-1	-1	-1	2022_22	m	80-89
106978	369	341	64	-1	-1	-1	2022_5	v	>= 90
106979	91	55	-1	-1	-1	-1	2021_35	m	60-69
106980	759	724	505	-1	-1	-1	2023_13	v	80-89
106981	154	126	-1	-1	-1	-1	2021_26	v	70-79
106982	378	343	142	-1	-1	-1	2022_18	m	70-79
106983	302	274	47	-1	-1	-1	2022_1	m	60-69
106984	655	620	417	312	-1	-1	2023_5	v	80-89
106985	479	444	192	-1	-1	-1	2022_26	v	>= 90
106986	257	222	11	-1	-1	-1	2021_48	v	80-89
106987	458	422	213	-1	-1	-1	2022_31	m	70-79
106988	739	699	454	360	-1	-1	2023_9	m	>= 90
106989	785	750	483	-1	-1	-1	2023_13	v	>= 90
106990	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
106991	766	731	535	1	-1	-1	2023_22	v	80-89
106992	475	439	186	85	-1	-1	2022_22	v	>= 90
106993	103	68	-1	-1	-1	-1	2021_31	m	80-89
106994	-12	-1	-1	-1	-1	-1	2021_18	v	60-69
106995	982	941	716	620	-1	-1	2023_48	m	80-89
106996	74	38	1	1	1	1	2021_18	v	80-89
106997	797	762	554	460	-1	-1	2023_26	v	70-79
106998	478	415	-1	-1	-1	-1	2022_35	v	60-69
106999	215	180	-1	-1	-1	-1	2021_40	m	80-89
107000	299	264	-1	-1	-1	-1	2021_48	v	>= 90
107001	973	930	-1	-1	-1	-1	2023_44	m	80-89
107002	322	287	74	-1	-1	-1	2022_9	m	80-89
107003	696	661	380	289	-1	-1	2023_1	v	>= 90
107004	917	889	610	498	-1	-1	2023_31	v	>= 90
107005	371	336	91	-1	-1	-1	2022_9	m	>= 90
107006	217	-1	-1	-1	-1	-1	2021_44	m	80-89
107007	507	472	221	-1	-1	-1	2022_31	v	80-89
107008	508	228	-1	-1	-1	-1	2022_31	v	>= 90
107009	685	650	425	-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
107010	16	-1	-1	-1	-1	-1	2021_26	m	50-59
107011	897	861	639	-1	-1	-1	2023_40	m	70-79
107012	883	848	630	530	-1	-1	2023_35	v	80-89
107013	385	350	-1	-1	-1	-1	2022_9	v	>= 90
107014	937	898	651	-1	-1	-1	2023_40	m	80-89
107015	944	909	700	-1	-1	-1	2023_44	v	80-89
107016	381	346	98	-1	-1	-1	2022_9	v	>= 90
107017	239	204	-1	-1	-1	-1	2022_1	m	70-79
107018	121	93	-1	-1	-1	-1	2021_26	v	>= 90
107019	716	681	1	-1	-1	-1	2023_18	v	60-69
107020	65	30	-1	-1	-1	-1	2021_18	m	80-89
107021	618	597	303	184	-1	-1	2022_40	v	>= 90
107022	932	897	637	530	-1	-1	2023_35	v	>= 90
107023	458	423	202	-1	-1	-1	2022_31	m	70-79
107024	885	850	536	-1	-1	-1	2023_31	m	80-89
107025	530	495	298	-1	-1	-1	2022_40	m	70-79
107026	206	171	-1	-1	-1	-1	2021_44	v	70-79
107027	340	304	42	-1	-1	-1	2022_5	m	>= 90
107028	155	127	-1	-1	-1	-1	2021_26	m	>= 90
107029	772	731	528	-1	-1	-1	2023_22	v	>= 90
107030	809	774	524	423	-1	-1	2023_18	m	>= 90
107031	633	601	395	-1	-1	-1	2023_1	v	50-59
107032	788	755	509	-1	-1	-1	2023_22	m	80-89
107033	920	885	629	539	-1	-1	2023_35	m	80-89
107034	631	597	418	-1	-1	-1	2023_9	m	50-59
107035	587	551	322	-1	-1	-1	2022_44	m	80-89
107036	884	849	-1	-1	-1	-1	2023_35	v	>= 90
107037	966	929	716	-1	-1	-1	2024_1	m	70-79
107038	429	394	-1	-1	-1	-1	2022_18	m	80-89
107039	974	939	711	623	-1	-1	2023_48	v	80-89
107040	316	281	-1	-1	-1	-1	2022_1	v	80-89
107041	78	51	-1	-1	-1	-1	2022_1	v	>= 90
107042	138	103	-1	-1	-1	-1	2021_26	v	>= 90
107043	686	651	362	-1	-1	-1	2023_1	m	>= 90
107044	279	251	-1	-1	-1	-1	2021_44	v	80-89
107045	595	527	336	-1	-1	-1	2022_48	v	50-59
107046	826	791	586	489	-1	-1	2023_31	m	70-79
107047	1015	980	707	-1	-1	-1	2023_48	v	80-89
107048	894	860	640	-1	-1	-1	2023_40	v	70-79
107049	606	571	343	241	-1	-1	2022_44	m	>= 90
107050	488	452	-1	-1	-1	-1	2022_26	v	>= 90
107051	289	253	44	-1	-1	-1	2022_5	v	70-79
107052	31	-1	-1	-1	-1	-1	2021_13	m	80-89
107053	120	80	-1	-1	-1	-1	2021_26	m	80-89
107054	721	687	449	-1	-1	-1	2023_9	v	80-89
107055	910	752	634	-1	-1	-1	2023_48	v	60-69
107056	638	597	387	289	-1	-1	2023_1	v	80-89
107057	630	608	-1	-1	-1	-1	2023_26	m	80-89
107058	122	87	-1	-1	-1	-1	2021_35	v	70-79
107059	448	413	210	-1	-1	-1	2022_31	m	80-89
107060	674	638	398	288	-1	-1	2023_1	m	80-89
107061	737	702	498	-1	-1	-1	2023_22	v	60-69
107062	933	891	682	-1	-1	-1	2023_44	m	70-79
107063	499	464	209	-1	-1	-1	2022_31	m	80-89
107064	895	860	680	542	-1	-1	2023_35	m	80-89
107065	412	377	121	-1	-1	-1	2022_13	v	80-89
107066	397	361	147	-1	-1	-1	2022_22	m	70-79
107067	178	146	-1	-1	-1	-1	2021_44	v	80-89
107068	817	789	508	-1	-1	-1	2023_18	v	>= 90
107069	557	522	277	179	-1	-1	2022_35	v	80-89
107070	877	849	577	458	-1	-1	2023_26	m	80-89
107071	882	844	588	-1	-1	-1	2023_31	v	80-89
107072	78	75	-1	-1	-1	-1	2021_22	v	80-89
107073	87	59	-1	-1	-1	-1	2021_18	v	80-89
107074	113	37	-1	-1	-1	-1	2021_31	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
107075	977	949	670	-1	-1	-1	2023_40	m	>= 90
107076	752	717	-1	-1	-1	-1	2023_26	m	80-89
107077	918	835	607	-1	-1	-1	2023_35	m	60-69
107078	884	667	-1	-1	-1	-1	2023_40	v	50-59
107079	634	599	370	-1	-1	-1	2023_1	m	80-89
107080	67	30	-1	-1	-1	-1	2021_26	m	70-79
107081	219	184	-1	-1	-1	-1	2021_40	v	>= 90
107082	86	51	-1	-1	-1	-1	2021_18	m	80-89
107083	238	203	16	-1	-1	-1	2022_1	v	70-79
107084	652	617	400	298	-1	-1	2023_1	v	>= 90
107085	672	644	367	-1	-1	-1	2022_48	v	>= 90
107086	660	618	368	271	-1	-1	2022_48	v	>= 90
107087	423	395	120	8	-1	-1	2022_13	v	>= 90
107088	204	167	-1	-1	-1	-1	2021_40	m	80-89
107089	-4	-1	-1	-1	-1	-1	2021_5	m	70-79
107090	399	399	371	371	88	-1	2022_9	m	80-89
107091	563	522	316	-1	-1	-1	2022_44	v	>= 90
107092	552	517	-1	-1	-1	-1	2022_44	m	70-79
107093	189	144	-1	-1	-1	-1	2021_35	m	>= 90
107094	632	597	373	-1	-1	-1	2023_1	v	>= 90
107095	908	908	880	880	608	-1	2023_31	v	80-89
107096	560	525	287	-1	-1	-1	2022_44	m	80-89
107097	289	254	-1	-1	-1	-1	2022_1	m	80-89
107098	147	119	-1	-1	-1	-1	2021_26	v	>= 90
107099	470	435	213	-1	-1	-1	2022_31	v	70-79
107100	1008	980	630	-1	-1	-1	2023_44	v	70-79
107101	968	933	674	-1	-1	-1	2023_40	v	>= 90
107102	898	863	577	-1	-1	-1	2023_40	m	80-89
107103	24	-1	-1	-1	-1	-1	2021_18	m	70-79
107104	154	120	-1	-1	-1	-1	2021_26	m	>= 90
107105	270	235	-1	-1	-1	-1	2021_48	v	80-89
107106	412	376	161	-1	-1	-1	2022_26	v	70-79
107107	359	324	110	-1	-1	-1	2022_18	v	70-79
107108	925	890	703	-1	-1	-1	2023_48	m	50-59
107109	724	691	510	-1	-1	-1	2023_18	m	60-69
107110	764	736	456	345	-1	-1	2023_9	v	80-89
107111	307	279	-1	-1	-1	-1	2021_48	m	70-79
107112	696	662	337	-1	-1	-1	2023_1	m	>= 90
107113	561	557	283	-1	-1	-1	2022_40	v	50-59
107114	659	632	404	-1	-1	-1	2023_5	v	60-69
107115	546	511	-1	-1	-1	-1	2023_22	m	<50
107116	513	477	268	-1	-1	-1	2022_40	m	60-69
107117	51	-1	-1	-1	-1	-1	2021_18	m	80-89
107118	306	241	-1	-1	-1	-1	2022_9	v	70-79
107119	303	268	61	-1	-1	-1	2022_9	m	70-79
107120	468	440	-1	-1	-1	-1	2023_1	m	80-89
107121	314	293	0	1	-1	-1	2021_48	v	>= 90
107122	335	307	23	23	-1	-1	2022_1	m	>= 90
107123	248	208	-1	-1	-1	-1	2021_48	v	80-89
107124	60	26	-1	-1	-1	-1	2021_22	m	>= 90
107125	456	421	218	-1	-1	-1	2022_31	m	60-69
107126	255	234	1	-1	-1	-1	2021_40	m	80-89
107127	647	-1	-1	-1	-1	-1	2023_40	v	>= 90
107128	176	140	-1	-1	-1	-1	2021_40	m	70-79
107129	735	700	-1	-1	-1	-1	2023_9	m	80-89
107130	961	939	687	-1	-1	-1	2023_44	v	>= 90
107131	641	606	392	-1	-1	-1	2023_1	v	80-89
107132	931	896	632	-1	-1	-1	2023_35	v	80-89
107133	482	440	207	-1	-1	-1	2022_26	v	>= 90
107134	838	799	554	-1	-1	-1	2023_22	m	>= 90
107135	217	184	-1	-1	-1	-1	2021_40	v	70-79
107136	880	852	608	496	-1	-1	2023_31	m	80-89
107137	1030	995	712	-1	-1	-1	2023_48	v	>= 90
107138	659	624	316	-1	-1	-1	2022_48	v	80-89
107139	819	761	580	-1	-1	-1	2023_31	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
107140	553	518	306	-1	-1	-1	2022_44	m	80-89
107141	106	70	-1	-1	-1	-1	2022_18	v	70-79
107142	790	755	534	-1	-1	-1	2023_26	m	70-79
107143	704	669	462	-1	-1	-1	2023_13	v	70-79
107144	550	499	156	-1	-1	-1	2022_35	m	70-79
107145	554	533	224	-1	-1	-1	2022_31	v	50-59
107146	91	56	-1	-1	-1	-1	2021_22	m	80-89
107147	593	557	-1	-1	-1	-1	2023_1	m	60-69
107148	669	634	370	-1	-1	-1	2022_48	v	>= 90
107149	828	806	1	-1	-1	-1	2023_18	v	50-59
107150	319	284	-1	-1	-1	-1	2022_1	m	80-89
107151	168	131	33	-1	-1	-1	2022_9	v	80-89
107152	765	725	401	-1	-1	-1	2023_18	m	80-89
107153	456	421	271	-1	-1	-1	2022_40	v	60-69
107154	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
107155	450	422	138	-1	-1	-1	2022_18	v	70-79
107156	263	229	-1	-1	-1	-1	2021_44	v	>= 90
107157	583	555	275	-1	-1	-1	2022_35	m	80-89
107158	979	958	674	-1	-1	-1	2023_40	v	60-69
107159	820	691	-1	-1	-1	-1	2023_40	m	<50
107160	249	215	39	-1	-1	-1	2022_9	m	60-69
107161	155	127	-1	-1	-1	-1	2021_26	m	80-89
107162	277	242	-1	-1	-1	-1	2021_48	v	>= 90
107163	298	263	-1	-1	-1	-1	2022_13	v	70-79
107164	799	761	541	-1	-1	-1	2023_26	v	70-79
107165	399	371	23	-1	-1	-1	2022_13	m	70-79
107166	328	299	-1	-1	-1	-1	2022_9	v	50-59
107167	703	668	423	-1	-1	-1	2023_5	v	>= 90
107168	251	251	214	214	-1	-1	2021_44	m	>= 90
107169	428	347	-1	-1	-1	-1	2022_26	m	>= 90
107170	878	841	549	-1	-1	-1	2023_26	v	>= 90
107171	291	256	5	-1	-1	-1	2022_5	v	70-79
107172	471	436	216	-1	-1	-1	2022_31	v	70-79
107173	750	680	517	-1	-1	-1	2023_22	m	80-89
107174	381	346	92	-1	-1	-1	2022_9	v	>= 90
107175	602	567	335	234	-1	-1	2022_44	v	>= 90
107176	670	642	371	252	-1	-1	2022_48	v	80-89
107177	377	342	142	45	-1	-1	2022_18	m	70-79
107178	763	727	476	374	-1	-1	2023_13	m	80-89
107179	981	981	953	953	685	-1	2023_44	v	70-79
107180	486	451	225	134	-1	-1	2022_31	m	70-79
107181	261	226	79	-1	-1	-1	2022_1	v	80-89
107182	402	367	127	14	-1	-1	2022_13	m	>= 90
107183	191	190	153	-1	-1	-1	2021_35	v	>= 90
107184	545	509	317	215	-1	-1	2022_44	m	70-79
107185	401	366	185	-1	-1	-1	2022_31	m	80-89
107186	269	234	1	1	-1	-1	2021_48	m	80-89
107187	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
107188	429	394	163	64	-1	-1	2022_22	v	80-89
107189	632	552	332	-1	-1	-1	2022_48	v	80-89
107190	180	145	-1	-1	-1	-1	2021_40	v	70-79
107191	315	294	1	-1	-1	-1	2021_48	v	80-89
107192	726	412	-1	-1	-1	-1	2023_5	m	50-59
107193	458	410	-1	-1	-1	-1	2022_31	v	>= 90
107194	1000	972	700	581	-1	-1	2023_44	v	>= 90
107195	663	625	425	-1	-1	-1	2023_9	v	70-79
107196	837	802	540	435	-1	-1	2023_22	m	>= 90
107197	309	275	31	-1	-1	-1	2022_1	m	>= 90
107198	528	493	339	-1	-1	-1	2022_40	m	70-79
107199	863	828	645	-1	-1	-1	2023_35	m	>= 90
107200	323	184	-1	-1	-1	-1	2022_13	m	80-89
107201	493	459	242	-1	-1	-1	2022_31	m	80-89
107202	177	142	-1	-1	-1	-1	2021_44	m	70-79
107203	549	521	242	123	-1	-1	2022_31	v	>= 90
107204	675	640	439	345	-1	-1	2023_9	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
107205	553	517	307	-1	-1	-1	2022_44	v	70-79
107206	301	273	-1	-1	-1	-1	2021_48	v	>= 90
107207	837	801	-1	-1	-1	-1	2023_31	v	70-79
107208	168	91	-1	-1	-1	-1	2021_40	v	70-79
107209	389	355	1	1	1	1	2022_9	v	>= 90
107210	847	818	542	512	430	-1	2023_22	v	80-89
107211	574	539	238	-1	-1	-1	2022_35	m	>= 90
107212	609	570	310	-1	-1	-1	2022_40	v	>= 90
107213	664	622	343	343	-1	-1	2022_48	v	80-89
107214	919	856	657	-1	-1	-1	2023_44	v	80-89
107215	576	443	-1	-1	-1	-1	2023_13	v	80-89
107216	620	585	226	-1	-1	-1	2022_44	v	>= 90
107217	552	518	258	168	-1	-1	2022_35	m	80-89
107218	693	658	448	354	-1	-1	2023_9	v	80-89
107219	629	593	397	-1	-1	-1	2023_5	m	80-89
107220	704	669	523	-1	-1	-1	2023_22	v	70-79
107221	221	186	-1	-1	-1	-1	2021_40	m	80-89
107222	770	735	500	-1	-1	-1	2023_18	v	80-89
107223	489	461	184	-1	-1	-1	2022_22	v	>= 90
107224	668	633	397	-1	-1	-1	2023_5	v	70-79
107225	942	906	700	-1	-1	-1	2023_48	v	70-79
107226	289	254	-1	-1	-1	-1	2021_48	v	80-89
107227	137	99	-1	-1	-1	-1	2021_26	m	80-89
107228	1008	980	698	-1	-1	-1	2023_44	v	>= 90
107229	622	587	371	-1	-1	-1	2023_1	m	70-79
107230	619	584	333	-1	-1	-1	2022_48	v	80-89
107231	541	506	244	139	-1	-1	2022_31	v	>= 90
107232	171	136	-1	-1	-1	-1	2021_40	m	70-79
107233	350	350	-1	-1	-1	-1	2022_48	v	>= 90
107234	726	691	420	-1	-1	-1	2023_5	v	>= 90
107235	682	646	399	-1	-1	-1	2023_5	m	80-89
107236	463	428	245	-1	-1	-1	2022_35	v	60-69
107237	590	569	161	-1	-1	-1	2022_35	m	<50
107238	146	-1	-1	-1	-1	-1	2021_31	v	>= 90
107239	154	126	-1	-1	-1	-1	2021_26	v	80-89
107240	607	565	-1	-1	-1	-1	2022_48	v	80-89
107241	346	306	119	-1	-1	-1	2022_13	m	70-79
107242	348	313	135	-1	-1	-1	2022_18	v	80-89
107243	574	538	275	180	-1	-1	2022_35	m	80-89
107244	79	-1	-1	-1	-1	-1	2021_26	m	80-89
107245	388	351	133	-1	-1	-1	2022_18	v	80-89
107246	579	544	305	203	-1	-1	2022_40	v	80-89
107247	735	435	-1	-1	-1	-1	2023_9	v	>= 90
107248	489	452	306	-1	-1	-1	2022_44	v	80-89
107249	907	872	671	-1	-1	-1	2023_40	v	80-89
107250	111	74	-1	-1	-1	-1	2021_26	v	80-89
107251	651	630	333	313	-1	-1	2022_44	v	50-59
107252	317	280	23	-1	-1	-1	2022_1	m	80-89
107253	622	581	323	-1	-1	-1	2022_44	v	>= 90
107254	169	133	-1	-1	-1	-1	2021_31	m	>= 90
107255	633	598	-1	-1	-1	-1	2022_48	v	80-89
107256	182	144	-1	-1	-1	-1	2021_40	m	80-89
107257	938	903	699	582	-1	-1	2023_44	v	80-89
107258	224	185	-1	-1	-1	-1	2021_40	m	80-89
107259	972	934	705	-1	-1	-1	2023_44	v	80-89
107260	624	583	323	-1	-1	-1	2022_44	m	>= 90
107261	88	60	-1	-1	-1	-1	2021_22	m	70-79
107262	798	756	529	-1	-1	-1	2023_26	m	70-79
107263	496	460	249	-1	-1	-1	2022_35	m	70-79
107264	961	925	704	614	-1	-1	2023_48	m	70-79
107265	966	923	623	-1	-1	-1	2023_48	m	70-79
107266	643	615	346	-1	-1	-1	2022_48	v	>= 90
107267	666	630	388	288	-1	-1	2023_1	v	80-89
107268	762	719	458	-1	-1	-1	2023_13	m	80-89
107269	22	-1	-1	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
107270	27	-1	-1	-1	-1	-1	2021_9	v	80-89
107271	382	346	119	-1	-1	-1	2022_18	m	80-89
107272	400	305	125	-1	-1	-1	2022_18	v	60-69
107273	266	227	-1	-1	-1	-1	2022_1	m	80-89
107274	671	643	363	-1	-1	-1	2022_48	v	>= 90
107275	763	728	512	-1	-1	-1	2023_22	m	70-79
107276	764	729	476	374	-1	-1	2023_13	m	80-89
107277	231	196	-1	-1	-1	-1	2022_1	m	60-69
107278	61	33	-1	-1	-1	-1	2021_13	v	>= 90
107279	837	801	457	-1	-1	-1	2023_22	m	80-89
107280	530	450	297	192	-1	-1	2022_40	m	>= 90
107281	749	687	456	-1	-1	-1	2023_18	v	60-69
107282	84	49	-1	-1	-1	-1	2021_40	m	50-59
107283	830	795	505	-1	-1	-1	2023_22	v	>= 90
107284	514	455	-1	-1	-1	-1	2022_26	v	80-89
107285	907	872	607	499	-1	-1	2023_31	v	>= 90
107286	853	817	564	470	-1	-1	2023_26	v	80-89
107287	1007	967	709	-1	-1	-1	2023_48	v	>= 90
107288	985	944	703	-1	-1	-1	2023_44	m	80-89
107289	150	95	-1	-1	-1	-1	2021_40	m	60-69
107290	935	900	778	686	-1	-1	2023_48	m	70-79
107291	670	635	435	-1	-1	-1	2023_9	v	70-79
107292	407	378	112	-1	-1	-1	2022_13	v	>= 90
107293	252	217	3	-1	-1	-1	2022_1	m	70-79
107294	350	273	94	-1	-1	-1	2022_13	m	60-69
107295	43	8	-1	-1	-1	-1	2021_13	v	>= 90
107296	56	20	-1	-1	-1	-1	2021_18	v	>= 90
107297	598	563	356	263	-1	-1	2022_48	m	80-89
107298	947	899	702	-1	-1	-1	2023_48	m	70-79
107299	603	568	322	-1	-1	-1	2022_44	v	80-89
107300	338	-1	-1	-1	-1	-1	2022_48	v	>= 90
107301	25	-1	-1	-1	-1	-1	2021_18	v	60-69
107302	881	846	640	-1	-1	-1	2023_40	v	70-79
107303	841	802	555	459	-1	-1	2023_26	m	80-89
107304	644	609	-1	-1	-1	-1	2023_5	v	70-79
107305	1007	972	710	-1	-1	-1	2023_44	v	>= 90
107306	826	755	641	545	-1	-1	2023_31	v	60-69
107307	265	229	101	-1	-1	-1	2022_5	v	60-69
107308	1028	993	727	622	-1	-1	2023_48	v	>= 90
107309	651	614	370	270	-1	-1	2022_48	m	>= 90
107310	389	361	-1	-1	-1	-1	2022_9	m	80-89
107311	729	687	446	-1	-1	-1	2023_9	v	80-89
107312	851	816	606	-1	-1	-1	2023_35	v	70-79
107313	438	396	190	96	-1	-1	2022_26	v	70-79
107314	945	882	677	-1	-1	-1	2023_44	v	60-69
107315	303	258	-1	-1	-1	-1	2021_48	m	>= 90
107316	901	867	596	-1	-1	-1	2023_31	v	80-89
107317	753	-1	-1	-1	-1	-1	2023_18	v	80-89
107318	646	611	348	264	-1	-1	2022_48	v	80-89
107319	415	373	184	-1	-1	-1	2022_26	m	>= 90
107320	103	67	-1	-1	-1	-1	2021_31	v	80-89
107321	73	38	-1	-1	-1	-1	2021_26	m	70-79
107322	67	32	-1	-1	-1	-1	2021_26	m	70-79
107323	101	65	-1	-1	-1	-1	2021_22	v	80-89
107324	398	352	153	-1	-1	-1	2022_22	m	70-79
107325	390	362	82	-1	-1	-1	2022_9	m	80-89
107326	632	603	365	365	-1	-1	2022_48	v	80-89
107327	156	128	-1	-1	-1	-1	2021_26	m	70-79
107328	158	74	-1	-1	-1	-1	2021_31	m	60-69
107329	3	-1	-1	-1	-1	-1	2021_13	m	60-69
107330	678	642	400	-1	-1	-1	2023_1	m	80-89
107331	938	903	903	699	-1	-1	2023_44	m	80-89
107332	106	78	-1	-1	-1	-1	2021_26	v	80-89
107333	321	286	23	-1	-1	-1	2022_1	v	>= 90
107334	156	121	-1	-1	-1	-1	2021_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
107335	924	868	710	-1	-1	-1	2023_48	m	60-69
107336	146	-1	-1	-1	-1	-1	2021_48	v	80-89
107337	772	734	509	408	-1	-1	2023_18	m	80-89
107338	101	-1	-1	-1	-1	-1	2021_31	m	70-79
107339	239	205	-1	-1	-1	-1	2021_44	v	80-89
107340	809	763	496	-1	-1	-1	2023_18	v	60-69
107341	832	804	-1	-1	-1	-1	2023_22	m	<50
107342	579	544	305	189	-1	-1	2022_40	v	80-89
107343	476	441	220	-1	-1	-1	2022_31	m	80-89
107344	464	429	235	-1	-1	-1	2022_35	v	<50
107345	513	485	205	-1	-1	-1	2022_26	v	>= 90
107346	612	584	305	185	-1	-1	2022_40	v	70-79
107347	671	657	643	375	282	-1	2023_1	v	>= 90
107348	85	22	-1	-1	-1	-1	2021_26	m	80-89
107349	769	748	455	-1	-1	-1	2023_9	v	>= 90
107350	578	543	344	-1	-1	-1	2022_48	m	70-79
107351	694	659	396	301	-1	-1	2023_1	m	>= 90
107352	582	511	267	-1	-1	-1	2022_35	m	70-79
107353	466	431	-1	-1	-1	-1	2022_22	v	>= 90
107354	331	296	101	-1	-1	-1	2022_13	m	80-89
107355	411	376	186	-1	-1	-1	2022_26	m	60-69
107356	201	166	-1	-1	-1	-1	2021_44	v	70-79
107357	765	730	511	-1	-1	-1	2023_18	m	80-89
107358	9	-1	-1	-1	-1	-1	2021_18	m	70-79
107359	685	650	372	-1	-1	-1	2023_1	v	80-89
107360	515	480	241	-1	-1	-1	2022_40	m	70-79
107361	477	436	267	155	-1	-1	2022_35	m	80-89
107362	361	326	161	-1	-1	-1	2022_18	m	70-79
107363	32	-1	-1	-1	-1	-1	2021_18	m	80-89
107364	132	69	-1	-1	-1	-1	2021_35	v	70-79
107365	324	281	-1	-1	-1	-1	2022_1	v	80-89
107366	865	829	572	-1	-1	-1	2023_26	v	>= 90
107367	212	176	-1	-1	-1	-1	2021_35	v	>= 90
107368	1011	975	730	-1	-1	-1	2023_48	v	80-89
107369	614	576	369	-1	-1	-1	2023_1	m	70-79
107370	541	506	239	-1	-1	-1	2022_35	m	>= 90
107371	272	244	-1	-1	-1	-1	2021_44	v	>= 90
107372	95	56	-1	-1	-1	-1	2021_22	m	80-89
107373	349	314	87	-1	-1	-1	2022_9	v	80-89
107374	325	291	155	-1	-1	-1	2022_13	v	50-59
107375	704	669	418	-1	-1	-1	2023_5	m	80-89
107376	230	153	39	-1	-1	-1	2021_48	m	70-79
107377	68	32	-1	-1	-1	-1	2021_18	m	80-89
107378	349	314	71	-1	-1	-1	2022_9	m	80-89
107379	980	942	700	-1	-1	-1	2023_48	v	80-89
107380	608	573	336	-1	-1	-1	2022_48	m	80-89
107381	597	562	326	1	-1	-1	2022_48	v	70-79
107382	313	224	82	-1	-1	-1	2022_9	m	80-89
107383	941	906	664	569	-1	-1	2023_40	v	80-89
107384	798	748	586	-1	-1	-1	2023_31	v	60-69
107385	234	199	-1	-1	-1	-1	2021_48	v	70-79
107386	972	934	674	1	1	1	2023_44	v	80-89
107387	713	685	408	310	-1	-1	2023_5	v	80-89
107388	528	493	266	-1	-1	-1	2022_40	v	70-79
107389	548	548	513	513	-1	-1	2022_40	v	70-79
107390	-1	-1	-1	-1	-1	-1	2021_13	m	70-79
107391	165	130	-1	-1	-1	-1	2021_40	m	70-79
107392	525	490	246	149	-1	-1	2022_31	m	>= 90
107393	855	826	546	-1	-1	-1	2023_22	v	>= 90
107394	618	583	333	-1	-1	-1	2022_44	v	>= 90
107395	405	370	157	-1	-1	-1	2022_26	m	80-89
107396	413	377	134	-1	-1	-1	2022_22	v	80-89
107397	66	31	-1	-1	-1	-1	2021_22	v	80-89
107398	451	-1	-1	-1	-1	-1	2023_9	m	80-89
107399	666	632	422	329	-1	-1	2023_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
107400	535	499	276	-1	-1	-1	2022_40	v	80-89
107401	891	855	607	-1	-1	-1	2023_31	v	>= 90
107402	800	766	517	-1	-1	-1	2023_18	v	>= 90
107403	758	722	456	-1	-1	-1	2023_9	v	>= 90
107404	202	167	1	-1	-1	-1	2021_35	v	>= 90
107405	132	62	-1	-1	-1	-1	2021_35	v	>= 90
107406	458	430	156	-1	-1	-1	2022_18	v	80-89
107407	26	-1	-1	-1	-1	-1	2021_9	m	80-89
107408	580	552	373	257	-1	-1	2022_44	v	70-79
107409	705	670	417	329	-1	-1	2023_5	v	80-89
107410	647	612	342	250	-1	-1	2022_48	v	>= 90
107411	599	563	379	-1	-1	-1	2023_1	m	80-89
107412	472	397	-1	-1	-1	-1	2022_31	v	60-69
107413	246	218	-1	-1	-1	-1	2021_40	v	60-69
107414	37	-1	-1	-1	-1	-1	2021_18	m	80-89
107415	625	590	363	-1	-1	-1	2023_1	v	80-89
107416	102	67	-1	-1	-1	-1	2021_22	v	>= 90
107417	543	507	287	-1	-1	-1	2022_40	m	80-89
107418	364	336	61	-1	-1	-1	2022_5	v	>= 90
107419	729	701	419	308	-1	-1	2023_5	v	80-89
107420	220	185	31	-1	-1	-1	2022_5	m	<50
107421	429	391	146	41	-1	-1	2022_18	m	80-89
107422	613	395	-1	-1	-1	-1	2023_5	m	50-59
107423	670	634	460	-1	-1	-1	2023_13	m	50-59
107424	217	161	-1	-1	-1	-1	2021_48	m	70-79
107425	1033	995	740	630	-1	-1	2023_48	v	>= 90
107426	911	882	630	525	-1	-1	2023_35	m	80-89
107427	471	436	301	-1	-1	-1	2022_35	m	50-59
107428	918	885	632	-1	-1	-1	2023_35	m	70-79
107429	828	793	594	-1	-1	-1	2023_31	v	>= 90
107430	1045	1024	736	-1	-1	-1	2023_48	m	70-79
107431	753	718	447	342	-1	-1	2023_9	v	80-89
107432	75	40	-1	-1	-1	-1	2021_31	m	60-69
107433	47	-1	-1	-1	-1	-1	2021_13	v	>= 90
107434	116	37	-1	-1	-1	-1	2021_31	v	>= 90
107435	56	21	-1	-1	-1	-1	2021_22	m	80-89
107436	292	256	35	-1	-1	-1	2022_5	m	70-79
107437	56	-1	-1	-1	-1	-1	2021_22	m	80-89
107438	427	388	157	49	-1	-1	2022_18	v	>= 90
107439	727	699	431	-1	-1	-1	2023_5	v	>= 90
107440	893	858	611	514	-1	-1	2023_31	v	80-89
107441	169	134	-1	-1	-1	-1	2021_40	m	70-79
107442	294	259	-1	-1	-1	-1	2022_13	v	>= 90
107443	530	495	-1	-1	-1	-1	2022_31	v	80-89
107444	978	943	691	-1	-1	-1	2023_44	m	>= 90
107445	806	770	543	-1	-1	-1	2023_26	v	80-89
107446	618	583	378	1	-1	-1	2023_1	m	70-79
107447	678	607	405	-1	-1	-1	2023_5	v	60-69
107448	196	161	-1	-1	-1	-1	2021_44	v	70-79
107449	280	244	-1	-1	-1	-1	2022_22	v	60-69
107450	200	164	-1	-1	-1	-1	2021_48	v	60-69
107451	414	380	1	-1	-1	-1	2022_31	m	<50
107452	429	401	99	-1	-1	-1	2022_13	m	>= 90
107453	354	319	-1	-1	-1	-1	2022_5	v	80-89
107454	756	721	503	-1	-1	-1	2023_22	m	70-79
107455	574	539	413	-1	-1	-1	2022_48	m	60-69
107456	706	-1	-1	-1	-1	-1	2023_5	m	60-69
107457	281	246	-1	-1	-1	-1	2021_48	v	80-89
107458	637	598	354	-1	-1	-1	2022_48	v	80-89
107459	324	285	74	-1	-1	-1	2022_9	v	70-79
107460	915	880	635	530	-1	-1	2023_35	m	80-89
107461	461	422	196	105	-1	-1	2022_26	m	70-79
107462	306	271	40	-1	-1	-1	2022_5	v	70-79
107463	659	624	-1	-1	-1	-1	2022_48	m	>= 90
107464	296	261	99	-1	-1	-1	2022_13	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
107465	875	634	-1	-1	-1	-1	2023_40	m	70-79
107466	780	746	461	-1	-1	-1	2023_22	m	70-79
107467	628	592	-1	-1	-1	-1	2023_13	m	80-89
107468	518	483	291	-1	-1	-1	2022_40	v	70-79
107469	505	472	470	-1	-1	-1	2022_35	v	80-89
107470	211	176	-1	-1	-1	-1	2021_48	m	70-79
107471	377	342	99	8	-1	-1	2022_13	v	80-89
107472	239	211	-1	-1	-1	-1	2021_40	v	>= 90
107473	671	634	357	-1	-1	-1	2023_1	v	80-89
107474	75	40	1	-1	-1	-1	2021_22	v	>= 90
107475	250	214	-1	-1	-1	-1	2021_44	v	>= 90
107476	770	735	506	-1	-1	-1	2023_18	m	80-89
107477	774	739	505	413	-1	-1	2023_18	m	80-89
107478	2	-1	-1	-1	-1	-1	2021_5	m	80-89
107479	752	713	451	351	-1	-1	2023_9	m	>= 90
107480	156	121	-1	-1	-1	-1	2021_40	m	70-79
107481	-6	-1	-1	-1	-1	-1	2021_13	m	70-79
107482	1032	1031	993	993	728	728	2023_48	v	>= 90
107483	957	922	707	611	-1	-1	2023_48	m	70-79
107484	729	701	443	-1	-1	-1	2023_9	m	80-89
107485	4	-1	-1	-1	-1	-1	2021_5	v	80-89
107486	393	-1	-1	-1	-1	-1	2022_40	v	60-69
107487	577	540	-1	-1	-1	-1	2023_5	m	50-59
107488	229	145	-1	-1	-1	-1	2021_48	m	60-69
107489	75	40	-1	-1	-1	-1	2021_18	v	>= 90
107490	892	639	-1	-1	-1	-1	2023_40	m	>= 90
107491	1030	991	730	630	-1	-1	2023_48	m	>= 90
107492	603	563	400	-1	-1	-1	2023_5	m	70-79
107493	717	687	-1	-1	-1	-1	2023_26	m	60-69
107494	209	181	-1	-1	-1	-1	2021_35	v	70-79
107495	756	728	456	-1	-1	-1	2023_9	v	>= 90
107496	945	910	679	580	-1	-1	2023_44	v	80-89
107497	952	917	665	-1	-1	-1	2023_40	v	80-89
107498	97	69	-1	-1	-1	-1	2021_26	m	60-69
107499	449	393	183	-1	-1	-1	2022_22	v	>= 90
107500	479	445	256	-1	-1	-1	2022_40	v	50-59
107501	568	534	333	-1	-1	-1	2022_44	v	70-79
107502	478	-1	-1	-1	-1	-1	2022_35	v	80-89
107503	989	950	726	631	-1	-1	2023_48	v	>= 90
107504	224	196	25	-1	-1	-1	2022_1	m	80-89
107505	608	572	296	190	-1	-1	2022_40	v	>= 90
107506	882	847	633	542	-1	-1	2023_35	v	80-89
107507	917	890	714	622	-1	-1	2023_40	m	70-79
107508	398	362	113	-1	-1	-1	2022_13	v	80-89
107509	199	165	-1	-1	-1	-1	2021_44	m	80-89
107510	206	164	-1	-1	-1	-1	2021_40	v	80-89
107511	905	863	1	-1	-1	-1	2023_35	m	80-89
107512	468	398	-1	-1	-1	-1	2022_22	v	50-59
107513	290	255	31	-1	-1	-1	2022_1	m	80-89
107514	153	105	-1	-1	-1	-1	2021_35	v	80-89
107515	631	-1	-1	-1	-1	-1	2023_35	v	80-89
107516	64	64	32	30	-1	-1	2021_18	v	70-79
107517	249	221	-1	-1	-1	-1	2021_40	v	>= 90
107518	269	234	-1	-1	-1	-1	2021_44	v	80-89
107519	499	499	471	471	-1	-1	2022_26	v	>= 90
107520	608	572	335	236	-1	-1	2022_44	v	80-89
107521	155	126	-1	-1	-1	-1	2021_26	v	>= 90
107522	682	645	434	-1	-1	-1	2023_9	v	70-79
107523	275	239	-1	-1	-1	-1	2021_48	m	80-89
107524	197	162	-1	-1	-1	-1	2021_44	m	70-79
107525	348	302	132	-1	-1	-1	2022_22	m	50-59
107526	654	619	-1	-1	-1	-1	2022_48	m	80-89
107527	636	614	337	223	-1	-1	2022_44	v	80-89
107528	749	714	461	342	-1	-1	2023_9	m	>= 90
107529	547	512	284	-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
107530	647	609	-1	-1	-1	-1	2023_5	v	70-79
107531	1001	973	-1	-1	-1	-1	2023_44	v	>= 90
107532	94	17	-1	-1	-1	-1	2021_22	m	60-69
107533	487	-1	-1	-1	-1	-1	2023_13	v	>= 90
107534	33	1	-1	-1	-1	-1	2021_18	m	80-89
107535	229	170	148	-1	-1	-1	2021_48	v	>= 90
107536	894	859	-1	-1	-1	-1	2023_31	m	80-89
107537	744	710	500	397	-1	-1	2023_18	v	70-79
107538	531	510	-1	-1	-1	-1	2023_18	m	70-79
107539	305	262	-1	-1	-1	-1	2022_5	m	70-79
107540	86	58	-1	-1	-1	-1	2021_18	v	>= 90
107541	564	496	326	-1	-1	-1	2022_44	m	70-79
107542	125	97	-1	-1	-1	-1	2021_22	v	>= 90
107543	888	852	593	498	-1	-1	2023_31	m	80-89
107544	712	677	466	-1	-1	-1	2023_18	m	70-79
107545	224	187	-1	-1	-1	-1	2021_48	v	80-89
107546	611	583	306	-1	-1	-1	2022_40	v	>= 90
107547	267	232	35	-1	-1	-1	2022_5	m	70-79
107548	891	651	561	-1	-1	-1	2023_40	v	70-79
107549	613	586	322	217	-1	-1	2022_44	m	80-89
107550	267	232	-1	-1	-1	-1	2021_44	m	>= 90
107551	859	824	612	-1	-1	-1	2023_35	m	70-79
107552	285	250	4	-1	-1	-1	2021_48	v	>= 90
107553	399	364	155	64	-1	-1	2022_22	v	70-79
107554	953	917	698	-1	-1	-1	2023_48	m	70-79
107555	695	660	415	-1	-1	-1	2023_9	m	80-89
107556	570	532	357	265	-1	-1	2022_44	m	70-79
107557	13	-1	-1	-1	-1	-1	2021_18	m	70-79
107558	127	85	-1	-1	-1	-1	2021_31	m	50-59
107559	829	792	594	495	-1	-1	2023_31	m	70-79
107560	299	264	-1	-1	-1	-1	2021_48	m	>= 90
107561	264	230	-1	-1	-1	-1	2022_5	m	70-79
107562	984	947	713	617	-1	-1	2023_48	m	80-89
107563	62	-1	-1	-1	-1	-1	2021_26	m	60-69
107564	506	469	246	-1	-1	-1	2022_35	v	80-89
107565	361	326	70	-1	-1	-1	2022_5	v	>= 90
107566	465	430	197	-1	-1	-1	2022_26	v	>= 90
107567	1000	1000	972	700	587	-1	2023_44	v	>= 90
107568	752	718	520	-1	-1	-1	2023_22	m	70-79
107569	398	363	126	-1	-1	-1	2022_13	m	>= 90
107570	869	834	648	-1	-1	-1	2023_40	v	70-79
107571	87	59	-1	-1	-1	-1	2021_18	m	80-89
107572	307	279	-1	-1	-1	-1	2021_48	v	>= 90
107573	913	877	-1	-1	-1	-1	2023_48	m	50-59
107574	31	-1	-1	-1	-1	-1	2021_9	m	70-79
107575	288	251	-1	-1	-1	-1	2021_48	v	>= 90
107576	704	676	503	410	-1	-1	2023_9	m	70-79
107577	154	126	-1	-1	-1	-1	2021_26	m	80-89
107578	445	409	196	69	-1	-1	2022_22	v	>= 90
107579	144	109	-1	-1	-1	-1	2021_31	v	80-89
107580	-3	-1	-1	-1	-1	-1	2021_13	m	70-79
107581	356	321	1	-1	-1	-1	2022_5	m	>= 90
107582	671	573	390	-1	-1	-1	2023_5	v	60-69
107583	20	-1	-1	-1	-1	-1	2021_9	v	80-89
107584	464	168	-1	-1	-1	-1	2022_26	v	80-89
107585	95	95	67	67	-1	-1	2021_18	v	>= 90
107586	877	847	632	-1	-1	-1	2023_40	v	60-69
107587	231	193	-1	-1	-1	-1	2021_40	m	80-89
107588	753	725	557	459	-1	-1	2023_18	v	70-79
107589	185	157	-1	-1	-1	-1	2021_31	v	80-89
107590	506	429	-1	-1	-1	-1	2022_35	v	60-69
107591	919	856	718	627	-1	-1	2023_44	v	60-69
107592	840	805	540	439	-1	-1	2023_22	v	80-89
107593	339	303	92	-1	-1	-1	2022_13	m	70-79
107594	272	-1	-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
107595	288	253	4	-1	-1	-1	2021_48	v	80-89
107596	313	291	169	-1	-1	-1	2022_31	v	60-69
107597	672	636	418	-1	-1	-1	2023_9	v	70-79
107598	676	641	425	-1	-1	-1	2023_9	m	70-79
107599	222	187	1	-1	-1	-1	2021_40	v	>= 90
107600	11	-1	-1	-1	-1	-1	2021_48	m	80-89
107601	884	849	631	519	-1	-1	2023_35	v	80-89
107602	586	551	348	-1	-1	-1	2022_48	m	70-79
107603	756	721	454	-1	-1	-1	2023_9	v	>= 90
107604	705	643	628	449	-1	-1	2023_13	m	80-89
107605	248	248	220	220	-1	-1	2021_40	v	>= 90
107606	820	785	600	491	-1	-1	2023_31	m	60-69
107607	887	852	623	-1	-1	-1	2023_35	m	80-89
107608	37	2	-1	-1	-1	-1	2021_13	m	80-89
107609	934	899	707	-1	-1	-1	2023_48	v	50-59
107610	208	177	27	-1	-1	-1	2021_48	v	70-79
107611	598	560	302	184	-1	-1	2022_40	v	80-89
107612	730	704	426	-1	-1	-1	2023_5	m	80-89
107613	21	-1	-1	-1	-1	-1	2021_18	m	80-89
107614	611	576	352	-1	-1	-1	2022_48	m	80-89
107615	665	637	365	246	-1	-1	2022_48	v	>= 90
107616	109	73	-1	-1	-1	-1	2021_31	m	80-89
107617	-3	-1	-1	-1	-1	-1	2021_18	v	>= 90
107618	117	89	-1	-1	-1	-1	2021_22	m	>= 90
107619	870	835	593	490	-1	-1	2023_31	v	80-89
107620	217	183	-1	-1	-1	-1	2021_40	m	>= 90
107621	764	736	477	-1	-1	-1	2023_13	v	80-89
107622	923	860	680	-1	-1	-1	2023_44	v	>= 90
107623	300	265	41	-1	-1	-1	2022_5	v	80-89
107624	778	743	599	-1	-1	-1	2023_35	m	80-89
107625	599	-1	-1	-1	-1	-1	2023_31	v	60-69
107626	443	407	-1	-1	-1	-1	2022_35	v	60-69
107627	644	609	346	-1	-1	-1	2022_48	v	80-89
107628	810	775	519	418	-1	-1	2023_18	v	>= 90
107629	741	705	449	-1	-1	-1	2023_9	m	>= 90
107630	41	2	-1	-1	-1	-1	2021_13	v	>= 90
107631	469	441	-1	-1	-1	-1	2023_5	v	<50
107632	700	662	447	342	-1	-1	2023_9	v	80-89
107633	931	896	697	-1	-1	-1	2023_44	m	>= 90
107634	188	152	-1	-1	-1	-1	2021_48	m	50-59
107635	962	927	693	603	-1	-1	2023_44	v	>= 90
107636	573	563	545	486	267	-1	2022_35	v	>= 90
107637	795	767	478	380	-1	-1	2023_13	v	80-89
107638	150	115	-1	-1	-1	-1	2021_26	v	>= 90
107639	376	341	100	-1	-1	-1	2022_9	v	>= 90
107640	425	390	195	-1	-1	-1	2022_26	v	70-79
107641	327	288	51	1	-1	-1	2022_5	m	80-89
107642	173	143	-1	-1	-1	-1	2022_22	m	80-89
107643	814	779	526	-1	-1	-1	2023_22	v	>= 90
107644	607	569	329	228	-1	-1	2022_44	m	80-89
107645	483	449	170	-1	-1	-1	2022_22	v	>= 90
107646	139	102	1	-1	-1	-1	2021_26	m	80-89
107647	961	922	709	-1	-1	-1	2023_48	v	70-79
107648	343	307	98	-1	-1	-1	2022_13	m	70-79
107649	111	76	-1	-1	-1	-1	2021_31	m	70-79
107650	191	163	-1	-1	-1	-1	2021_31	m	60-69
107651	933	650	-1	-1	-1	-1	2023_40	v	80-89
107652	460	432	152	34	-1	-1	2022_18	m	80-89
107653	186	151	-1	-1	-1	-1	2021_31	m	>= 90
107654	609	575	375	-1	-1	-1	2023_1	m	70-79
107655	357	322	82	8	-1	-1	2022_13	m	>= 90
107656	209	181	-1	-1	-1	-1	2021_35	m	80-89
107657	814	778	564	465	-1	-1	2023_26	v	80-89
107658	178	94	-1	-1	-1	-1	2021_40	v	60-69
107659	160	124	-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
107660	752	717	-1	-1	-1	-1	2023_22	m	70-79
107661	399	384	90	-1	-1	-1	2022_9	m	60-69
107662	964	930	701	-1	-1	-1	2023_48	v	70-79
107663	923	887	666	-1	-1	-1	2023_40	v	>= 90
107664	384	349	1	-1	-1	-1	2022_13	m	80-89
107665	145	110	-1	-1	-1	-1	2021_40	v	70-79
107666	620	585	383	278	-1	-1	2023_1	v	80-89
107667	147	108	-1	-1	-1	-1	2021_26	m	>= 90
107668	512	477	235	139	-1	-1	2022_31	m	80-89
107669	868	812	661	559	-1	-1	2023_35	v	60-69
107670	455	420	207	-1	-1	-1	2022_26	v	80-89
107671	522	487	249	-1	-1	-1	2022_40	v	>= 90
107672	559	524	275	-1	-1	-1	2022_35	v	80-89
107673	786	-1	-1	-1	-1	-1	2023_35	v	<50
107674	394	367	109	-1	-1	-1	2022_13	m	80-89
107675	745	710	499	-1	-1	-1	2023_18	m	70-79
107676	183	148	-1	-1	-1	-1	2021_40	m	80-89
107677	1005	942	792	689	-1	-1	2024_1	v	70-79
107678	465	430	199	-1	-1	-1	2022_31	m	70-79
107679	685	650	442	-1	-1	-1	2023_13	m	60-69
107680	319	279	101	-1	-1	-1	2022_13	m	>= 90
107681	503	468	216	119	-1	-1	2022_26	v	>= 90
107682	625	590	308	308	254	254	2022_48	v	80-89
107683	641	606	474	-1	-1	-1	2023_5	m	70-79
107684	674	637	438	-1	-1	-1	2023_9	v	70-79
107685	1014	977	-1	-1	-1	-1	2023_48	m	80-89
107686	1001	974	692	-1	-1	-1	2023_44	v	>= 90
107687	308	275	33	-1	-1	-1	2022_1	m	>= 90
107688	833	763	594	-1	-1	-1	2023_31	v	>= 90
107689	69	3	-1	-1	-1	-1	2021_22	m	50-59
107690	901	-1	-1	-1	-1	-1	2023_48	m	50-59
107691	932	897	669	-1	-1	-1	2023_44	m	80-89
107692	998	964	702	-1	-1	-1	2023_44	v	>= 90
107693	701	642	448	337	-1	-1	2023_9	v	>= 90
107694	934	903	670	-1	-1	-1	2023_48	m	60-69
107695	599	564	282	-1	-1	-1	2022_40	v	80-89
107696	943	908	-1	-1	-1	-1	2024_1	v	50-59
107697	647	485	-1	-1	-1	-1	2023_9	v	>= 90
107698	467	432	169	-1	-1	-1	2022_22	m	80-89
107699	581	548	359	-1	-1	-1	2022_48	m	60-69
107700	756	720	486	381	-1	-1	2023_13	m	80-89
107701	485	450	313	-1	-1	-1	2022_35	v	80-89
107702	670	622	432	-1	-1	-1	2023_9	v	80-89
107703	916	881	661	-1	-1	-1	2023_40	v	80-89
107704	627	592	343	-1	-1	-1	2022_44	m	>= 90
107705	304	266	7	-1	-1	-1	2021_48	v	>= 90
107706	32	-1	1	-1	-1	-1	2021_13	m	80-89
107707	330	294	71	-1	-1	-1	2022_9	v	80-89
107708	491	413	224	-1	-1	-1	2022_35	v	>= 90
107709	114	80	-1	-1	-1	-1	2021_35	m	70-79
107710	204	169	-1	-1	-1	-1	2021_44	v	80-89
107711	920	885	648	553	-1	-1	2023_40	m	80-89
107712	170	130	-1	-1	-1	-1	2021_40	m	80-89
107713	483	448	201	-1	-1	-1	2022_26	m	80-89
107714	776	699	527	-1	-1	-1	2023_22	v	70-79
107715	197	158	-1	-1	-1	-1	2021_48	m	70-79
107716	575	539	281	171	-1	-1	2022_35	v	>= 90
107717	76	41	-1	-1	-1	-1	2021_26	m	70-79
107718	584	549	356	-1	-1	-1	2022_48	v	80-89
107719	46	11	-1	-1	-1	-1	2021_22	m	70-79
107720	495	453	232	127	-1	-1	2022_31	m	80-89
107721	387	152	-1	-1	-1	-1	2022_18	v	>= 90
107722	487	-1	-1	-1	-1	-1	2023_26	v	>= 90
107723	898	863	645	-1	-1	-1	2023_40	v	70-79
107724	425	397	72	-1	-1	-1	2022_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
107725	729	695	455	-1	-1	-1	2023_9	m	80-89
107726	332	298	102	-1	-1	-1	2022_5	m	80-89
107727	403	368	179	-1	-1	-1	2022_22	m	70-79
107728	569	534	-1	-1	-1	-1	2023_1	m	70-79
107729	493	465	222	127	-1	-1	2022_31	v	70-79
107730	197	161	-1	-1	-1	-1	2021_44	v	70-79
107731	591	555	308	215	-1	-1	2022_44	m	80-89
107732	343	308	32	-1	-1	-1	2022_5	m	80-89
107733	323	99	-1	-1	-1	-1	2022_13	v	70-79
107734	30	2	1	-1	-1	-1	2021_9	v	>= 90
107735	202	166	-1	-1	-1	-1	2021_48	v	80-89
107736	281	249	58	-1	-1	-1	2022_9	m	80-89
107737	470	386	161	-1	-1	-1	2022_22	m	60-69
107738	114	79	-1	-1	-1	-1	2021_22	v	>= 90
107739	329	293	20	-1	-1	-1	2022_1	v	80-89
107740	179	156	-1	-1	-1	-1	2022_18	m	80-89
107741	492	457	243	-1	-1	-1	2022_35	m	70-79
107742	719	684	543	445	-1	-1	2023_18	v	70-79
107743	559	517	-1	-1	-1	-1	2022_48	v	>= 90
107744	211	181	-1	-1	-1	-1	2021_35	v	80-89
107745	357	319	-1	-1	-1	-1	2022_5	m	80-89
107746	1003	968	725	632	-1	-1	2023_48	v	>= 90
107747	521	493	206	-1	-1	-1	2022_26	v	60-69
107748	848	809	581	-1	-1	-1	2023_31	m	70-79
107749	466	396	200	-1	-1	-1	2022_31	m	70-79
107750	530	495	192	-1	-1	-1	2022_31	m	>= 90
107751	987	952	700	-1	-1	-1	2023_44	m	>= 90
107752	525	485	243	-1	-1	-1	2022_31	v	>= 90
107753	774	738	547	451	-1	-1	2023_22	v	70-79
107754	864	829	610	514	-1	-1	2023_31	m	80-89
107755	535	500	278	-1	-1	-1	2022_40	v	80-89
107756	401	381	-1	-1	-1	-1	2023_1	v	80-89
107757	878	843	653	561	-1	-1	2023_40	v	70-79
107758	581	546	340	-1	-1	-1	2022_48	v	70-79
107759	983	962	-1	-1	-1	-1	2023_40	v	80-89
107760	795	760	582	475	-1	-1	2023_26	v	70-79
107761	999	971	685	-1	-1	-1	2023_44	v	70-79
107762	940	912	616	-1	-1	-1	2023_35	v	>= 90
107763	887	859	595	595	-1	-1	2023_31	v	80-89
107764	733	698	416	-1	-1	-1	2023_9	v	80-89
107765	659	620	435	-1	-1	-1	2023_9	m	60-69
107766	727	692	476	-1	-1	-1	2023_13	v	80-89
107767	275	233	33	-1	-1	-1	2021_48	m	80-89
107768	279	251	-1	-1	-1	-1	2021_44	v	80-89
107769	941	905	692	-1	-1	-1	2023_48	v	70-79
107770	655	627	310	-1	-1	-1	2022_48	v	>= 90
107771	739	704	455	360	-1	-1	2023_9	m	>= 90
107772	461	433	169	75	-1	-1	2022_22	v	>= 90
107773	951	916	689	-1	-1	-1	2023_48	m	70-79
107774	907	872	685	-1	-1	-1	2023_44	m	70-79
107775	680	639	433	-1	-1	-1	2023_9	m	80-89
107776	497	459	210	110	-1	-1	2022_26	m	80-89
107777	664	629	367	-1	-1	-1	2022_48	m	>= 90
107778	519	484	274	-1	-1	-1	2022_40	v	60-69
107779	595	560	298	-1	-1	-1	2022_44	m	>= 90
107780	458	430	156	-1	-1	-1	2022_18	v	80-89
107781	174	139	-1	-1	-1	-1	2021_44	v	80-89
107782	802	723	550	-1	-1	-1	2023_26	v	60-69
107783	337	302	100	-1	-1	-1	2022_13	v	70-79
107784	734	699	477	383	-1	-1	2023_13	m	80-89
107785	890	855	-1	-1	-1	-1	2023_31	v	>= 90
107786	3	-1	-1	-1	-1	-1	2021_18	v	70-79
107787	946	909	710	-1	-1	-1	2023_48	v	70-79
107788	80	24	-1	-1	-1	-1	2021_31	m	70-79
107789	849	814	592	-1	-1	-1	2023_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
107790	723	687	521	403	-1	-1	2023_13	v	80-89
107791	42	7	-1	-1	-1	-1	2021_13	m	>= 90
107792	350	184	-1	-1	-1	-1	2022_22	m	60-69
107793	522	487	338	-1	-1	-1	2022_40	m	70-79
107794	117	-1	-1	-1	-1	-1	2022_13	v	60-69
107795	693	668	-1	-1	-1	-1	2023_48	m	<50
107796	97	62	-1	-1	-1	-1	2021_31	v	80-89
107797	551	522	245	-1	-1	-1	2022_31	m	>= 90
107798	276	248	-1	-1	-1	-1	2021_44	m	80-89
107799	697	633	397	-1	-1	-1	2023_1	v	70-79
107800	644	609	355	-1	-1	-1	2022_48	v	80-89
107801	425	389	170	-1	-1	-1	2022_22	v	80-89
107802	166	131	-1	-1	-1	-1	2021_40	m	80-89
107803	207	168	-1	-1	-1	-1	2021_48	v	70-79
107804	92	64	-1	-1	-1	-1	2021_18	v	80-89
107805	925	890	689	-1	-1	-1	2023_48	m	70-79
107806	796	761	563	465	-1	-1	2023_26	m	70-79
107807	23	-1	-1	-1	-1	-1	2021_44	m	<50
107808	428	400	113	-1	-1	-1	2022_13	v	>= 90
107809	83	48	-1	-1	-1	-1	2021_18	m	>= 90
107810	290	255	14	-1	-1	-1	2022_5	v	80-89
107811	975	939	704	-1	-1	-1	2023_48	v	80-89
107812	399	363	-1	-1	-1	-1	2022_22	v	70-79
107813	756	728	460	-1	-1	-1	2023_9	v	80-89
107814	401	163	-1	-1	-1	-1	2022_22	v	>= 90
107815	237	199	-1	-1	-1	-1	2021_48	m	80-89
107816	458	432	143	-1	-1	-1	2022_18	v	>= 90
107817	736	652	458	-1	-1	-1	2023_13	m	60-69
107818	705	677	387	276	-1	-1	2023_1	v	>= 90
107819	791	755	511	419	-1	-1	2023_18	m	80-89
107820	878	823	567	460	-1	-1	2023_26	m	>= 90
107821	919	885	626	-1	-1	-1	2023_35	v	>= 90
107822	3	-1	-1	-1	-1	-1	2021_5	v	80-89
107823	491	463	181	76	-1	-1	2022_22	v	>= 90
107824	440	405	-1	-1	-1	-1	2022_26	v	70-79
107825	207	172	-1	-1	-1	-1	2021_48	m	80-89
107826	811	776	569	469	-1	-1	2023_26	v	80-89
107827	260	225	-1	-1	-1	-1	2021_44	v	>= 90
107828	806	764	578	469	-1	-1	2023_26	m	70-79
107829	397	-1	-1	-1	-1	-1	2023_1	v	>= 90
107830	834	799	610	-1	-1	-1	2023_35	m	>= 90
107831	274	238	-1	-1	-1	-1	2021_48	m	>= 90
107832	705	639	-1	-1	-1	-1	2023_13	m	60-69
107833	913	878	607	606	488	-1	2023_31	v	>= 90
107834	760	722	440	-1	-1	-1	2023_9	v	>= 90
107835	302	267	61	-1	-1	-1	2022_9	m	70-79
107836	672	644	371	-1	-1	-1	2022_48	m	80-89
107837	679	643	376	-1	-1	-1	2023_1	v	80-89
107838	419	384	143	-1	-1	-1	2022_22	v	80-89
107839	877	843	606	-1	-1	-1	2023_35	v	80-89
107840	349	303	167	167	-1	-1	2022_13	m	80-89
107841	295	259	80	-1	-1	-1	2022_9	v	80-89
107842	383	346	100	-1	-1	-1	2022_9	v	>= 90
107843	1056	1020	770	667	-1	-1	2024_1	m	>= 90
107844	639	604	396	278	-1	-1	2023_1	v	>= 90
107845	681	437	-1	-1	-1	-1	2023_9	m	60-69
107846	347	312	72	-1	-1	-1	2022_13	m	70-79
107847	165	129	-1	-1	-1	-1	2021_40	v	70-79
107848	699	663	419	-1	-1	-1	2023_5	m	>= 90
107849	686	649	372	-1	-1	-1	2023_1	m	80-89
107850	270	234	-1	-1	-1	-1	2021_48	m	>= 90
107851	333	305	37	-1	-1	-1	2022_1	v	80-89
107852	429	393	141	-1	-1	-1	2022_18	v	80-89
107853	268	232	38	-1	-1	-1	2022_5	m	60-69
107854	909	874	680	566	-1	-1	2023_40	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
107855	207	172	-1	-1	-1	-1	2021_48	v	70-79
107856	794	759	550	-1	-1	-1	2023_26	v	80-89
107857	74	39	-1	-1	-1	-1	2021_26	m	70-79
107858	389	354	159	-1	-1	-1	2022_18	v	70-79
107859	447	410	195	-1	-1	-1	2022_26	m	70-79
107860	595	560	300	-1	-1	-1	2022_40	v	80-89
107861	278	243	-1	-1	-1	-1	2021_48	v	>= 90
107862	63	35	-1	-1	-1	-1	2021_13	v	>= 90
107863	898	830	638	-1	-1	-1	2023_40	v	80-89
107864	306	278	1	-1	-1	-1	2021_48	m	70-79
107865	976	941	729	-1	-1	-1	2023_48	v	>= 90
107866	192	133	-1	-1	-1	-1	2021_35	v	80-89
107867	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
107868	693	657	400	-1	-1	-1	2023_1	m	>= 90
107869	698	670	401	-1	-1	-1	2023_1	v	80-89
107870	787	752	490	386	-1	-1	2023_13	v	>= 90
107871	552	523	243	-1	-1	-1	2022_31	m	>= 90
107872	549	521	236	-1	-1	-1	2022_31	v	80-89
107873	90	48	-1	-1	-1	-1	2021_31	v	50-59
107874	761	726	434	-1	-1	-1	2023_18	m	70-79
107875	419	377	156	-1	-1	-1	2022_22	v	80-89
107876	171	136	-1	-1	-1	-1	2021_40	m	80-89
107877	253	218	3	-1	-1	-1	2022_1	m	80-89
107878	882	847	641	-1	-1	-1	2023_40	v	70-79
107879	215	180	-1	-1	-1	-1	2021_48	m	70-79
107880	852	817	-1	-1	-1	-1	2023_35	m	80-89
107881	547	510	339	251	-1	-1	2022_48	m	60-69
107882	416	381	166	-1	-1	-1	2022_22	m	80-89
107883	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
107884	210	175	-1	-1	-1	-1	2021_40	m	80-89
107885	695	660	406	307	-1	-1	2023_5	v	>= 90
107886	732	617	-1	-1	-1	-1	2023_48	v	80-89
107887	859	824	540	-1	-1	-1	2023_26	m	80-89
107888	421	203	-1	-1	-1	-1	2022_26	m	70-79
107889	334	292	25	-1	-1	-1	2022_1	v	>= 90
107890	645	616	335	-1	-1	-1	2022_44	v	>= 90
107891	236	196	-1	-1	-1	-1	2021_44	m	80-89
107892	457	420	198	95	-1	-1	2022_26	m	80-89
107893	30	-1	-1	-1	-1	-1	2021_13	m	80-89
107894	762	727	506	-1	-1	-1	2023_18	v	80-89
107895	39	4	-1	-1	-1	-1	2021_18	v	>= 90
107896	379	351	122	-1	-1	-1	2022_13	v	80-89
107897	887	852	646	-1	-1	-1	2023_40	v	>= 90
107898	500	246	-1	-1	-1	-1	2022_35	m	80-89
107899	670	628	369	271	-1	-1	2022_48	m	>= 90
107900	803	782	484	-1	-1	-1	2023_13	v	>= 90
107901	806	764	481	-1	-1	-1	2023_18	v	>= 90
107902	123	88	-1	-1	-1	-1	2021_26	v	>= 90
107903	61	-1	-1	-1	-1	-1	2021_18	v	80-89
107904	362	320	75	-1	-1	-1	2022_9	v	80-89
107905	3	-1	-1	-1	-1	-1	2021_5	v	80-89
107906	984	949	706	-1	-1	-1	2023_48	v	80-89
107907	67	39	-1	-1	-1	-1	2021_18	m	80-89
107908	398	307	-1	-1	-1	-1	2023_5	m	80-89
107909	147	119	-1	-1	-1	-1	2021_26	v	>= 90
107910	279	251	181	-1	-1	-1	2021_48	v	>= 90
107911	145	71	-1	-1	-1	-1	2021_35	v	60-69
107912	340	303	102	-1	-1	-1	2022_9	m	80-89
107913	600	565	339	-1	-1	-1	2022_48	v	70-79
107914	817	789	501	-1	-1	-1	2023_18	v	60-69
107915	713	675	472	-1	-1	-1	2023_13	m	70-79
107916	32	-1	-1	-1	-1	-1	2021_22	m	70-79
107917	508	-1	-1	-1	-1	-1	2022_44	m	50-59
107918	630	588	355	247	-1	-1	2022_48	m	80-89
107919	184	156	-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
107920	317	269	59	-1	-1	-1	2022_13	m	60-69
107921	368	340	67	-1	-1	-1	2022_5	v	>= 90
107922	453	418	214	129	-1	-1	2022_31	m	70-79
107923	696	675	380	-1	-1	-1	2023_1	m	>= 90
107924	967	932	722	-1	-1	-1	2023_48	m	80-89
107925	128	-1	-1	-1	-1	-1	2021_26	v	80-89
107926	382	347	92	-1	-1	-1	2022_9	v	>= 90
107927	519	491	213	-1	-1	-1	2022_26	v	>= 90
107928	259	189	-1	-1	-1	-1	2022_1	v	60-69
107929	527	490	291	198	-1	-1	2022_40	m	70-79
107930	765	735	456	-1	-1	-1	2023_9	v	80-89
107931	131	90	-1	-1	-1	-1	2022_9	v	80-89
107932	442	407	158	43	-1	-1	2022_18	v	>= 90
107933	499	465	275	134	-1	-1	2022_31	v	80-89
107934	823	795	508	-1	-1	-1	2023_18	v	>= 90
107935	823	795	501	-1	-1	-1	2023_18	v	>= 90
107936	906	870	-1	-1	-1	-1	2023_35	v	>= 90
107937	494	458	259	154	-1	-1	2022_35	v	70-79
107938	309	281	-1	-1	-1	-1	2021_48	v	>= 90
107939	637	609	335	-1	-1	-1	2022_44	v	>= 90
107940	114	99	-1	-1	-1	-1	2021_26	m	>= 90
107941	102	74	-1	-1	-1	-1	2021_22	m	70-79
107942	888	853	575	-1	-1	-1	2023_35	m	80-89
107943	897	862	624	-1	-1	-1	2023_35	v	80-89
107944	889	854	693	-1	-1	-1	2023_48	v	>= 90
107945	619	585	359	-1	-1	-1	2023_1	m	80-89
107946	964	929	692	-1	-1	-1	2023_48	m	80-89
107947	494	459	259	164	-1	-1	2022_35	m	70-79
107948	357	322	43	-1	-1	-1	2022_5	m	80-89
107949	956	923	670	-1	-1	-1	2023_44	v	80-89
107950	980	938	711	-1	-1	-1	2023_48	v	80-89
107951	67	31	-1	-1	-1	-1	2021_18	m	80-89
107952	438	403	172	69	-1	-1	2022_22	v	80-89
107953	279	244	-1	-1	-1	-1	2022_5	m	70-79
107954	864	829	591	-1	-1	-1	2023_31	m	80-89
107955	826	796	517	-1	-1	-1	2023_18	m	80-89
107956	731	696	-1	-1	-1	-1	2023_22	v	60-69
107957	785	754	474	-1	-1	-1	2023_13	m	>= 90
107958	48	-1	-1	-1	-1	-1	2022_13	v	70-79
107959	54	-1	-1	-1	-1	-1	2021_22	v	80-89
107960	883	848	649	-1	-1	-1	2023_40	m	70-79
107961	158	125	-1	-1	-1	-1	2021_31	m	80-89
107962	783	747	549	-1	-1	-1	2023_26	m	60-69
107963	795	767	583	491	-1	-1	2023_22	m	60-69
107964	760	724	524	-1	-1	-1	2023_22	v	70-79
107965	877	877	849	849	569	569	2023_26	v	>= 90
107966	828	793	569	1	-1	-1	2023_31	m	70-79
107967	728	700	427	308	-1	-1	2023_5	m	80-89
107968	788	752	544	445	-1	-1	2023_22	v	80-89
107969	87	59	-1	-1	-1	-1	2021_18	v	>= 90
107970	366	330	130	-1	-1	-1	2022_9	v	80-89
107971	210	182	-1	-1	-1	-1	2021_35	v	>= 90
107972	808	773	500	-1	-1	-1	2023_22	m	80-89
107973	967	931	740	-1	-1	-1	2023_44	m	80-89
107974	615	580	334	-1	-1	-1	2022_44	v	80-89
107975	549	515	290	186	-1	-1	2022_40	v	80-89
107976	179	-1	-1	-1	-1	-1	2021_44	m	70-79
107977	899	864	654	-1	-1	-1	2023_44	v	70-79
107978	356	279	2	-1	-1	-1	2022_13	v	>= 90
107979	276	248	-1	-1	-1	-1	2021_44	v	>= 90
107980	823	789	597	-1	-1	-1	2023_31	v	70-79
107981	326	291	24	-1	-1	-1	2022_1	v	80-89
107982	7	-1	-1	-1	-1	-1	2021_13	v	80-89
107983	826	790	580	-1	-1	-1	2023_31	m	70-79
107984	487	453	178	-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
107985	1026	991	717	617	-1	-1	2023_48	m	80-89
107986	959	924	718	621	-1	-1	2023_48	v	70-79
107987	350	307	81	-1	-1	-1	2022_18	v	70-79
107988	704	668	438	336	-1	-1	2023_9	m	80-89
107989	565	531	267	176	-1	-1	2022_35	m	80-89
107990	542	507	297	192	-1	-1	2022_40	m	80-89
107991	821	793	518	-1	-1	-1	2023_18	v	80-89
107992	420	392	122	-1	-1	-1	2022_13	v	>= 90
107993	288	252	13	-1	-1	-1	2022_1	v	80-89
107994	727	692	412	-1	-1	-1	2023_5	m	>= 90
107995	637	602	350	-1	-1	-1	2022_48	m	80-89
107996	396	361	162	-1	-1	-1	2022_26	m	50-59
107997	976	949	675	-1	-1	-1	2023_40	v	>= 90
107998	386	304	108	-1	-1	-1	2022_18	m	>= 90
107999	494	440	304	-1	-1	-1	2022_44	m	60-69
108000	269	234	-1	-1	-1	-1	2021_48	m	80-89
108001	631	-1	-1	-1	-1	-1	2023_13	m	<50
108002	34	6	-1	-1	-1	-1	2021_9	m	80-89
108003	640	563	375	279	-1	-1	2023_1	m	>= 90
108004	47	12	-1	-1	-1	-1	2021_22	m	70-79
108005	637	637	609	609	337	-1	2022_44	m	80-89
108006	390	354	138	-1	-1	-1	2022_13	m	80-89
108007	406	385	91	-1	-1	-1	2022_9	m	80-89
108008	575	547	261	-1	-1	-1	2022_35	m	>= 90
108009	440	406	222	-1	-1	-1	2022_26	m	80-89
108010	771	732	481	-1	-1	-1	2023_13	v	80-89
108011	952	690	-1	-1	-1	-1	2023_48	v	80-89
108012	184	155	-1	-1	-1	-1	2021_40	m	80-89
108013	504	469	253	-1	-1	-1	2022_35	v	70-79
108014	823	788	522	402	-1	-1	2023_18	v	>= 90
108015	566	343	-1	-1	-1	-1	2022_48	m	70-79
108016	416	381	-1	-1	-1	-1	2022_18	v	>= 90
108017	854	826	-1	-1	-1	-1	2023_22	v	80-89
108018	17	-1	-1	-1	-1	-1	2021_22	v	80-89
108019	178	150	-1	-1	-1	-1	2021_31	m	60-69
108020	422	387	139	-1	-1	-1	2022_18	m	80-89
108021	430	402	120	4	-1	-1	2022_13	m	70-79
108022	625	586	368	-1	-1	-1	2023_9	m	60-69
108023	435	400	184	-1	-1	-1	2022_26	v	70-79
108024	291	256	1	-1	-1	-1	2021_48	v	>= 90
108025	195	160	-1	-1	-1	-1	2021_44	v	70-79
108026	395	318	188	-1	-1	-1	2022_18	m	50-59
108027	943	908	687	-1	-1	-1	2023_44	v	80-89
108028	273	238	-1	-1	-1	-1	2021_48	m	80-89
108029	1031	995	731	635	-1	-1	2023_48	v	>= 90
108030	48	12	-1	-1	-1	-1	2021_18	m	80-89
108031	445	410	241	1	-1	-1	2022_35	v	>= 90
108032	268	233	-1	-1	-1	-1	2021_48	m	>= 90
108033	362	327	56	-1	-1	-1	2022_5	m	>= 90
108034	349	313	119	-1	-1	-1	2022_18	m	60-69
108035	241	206	-1	-1	-1	-1	2021_48	m	80-89
108036	358	325	85	-1	-1	-1	2022_13	v	60-69
108037	207	172	-1	-1	-1	-1	2021_48	m	80-89
108038	904	868	635	524	-1	-1	2023_35	m	80-89
108039	231	196	-1	-1	-1	-1	2021_44	m	80-89
108040	423	388	233	-1	-1	-1	2022_35	m	<50
108041	108	73	-1	-1	-1	-1	2021_31	v	70-79
108042	648	608	-1	-1	-1	-1	2023_22	m	50-59
108043	706	670	486	-1	-1	-1	2023_18	m	60-69
108044	454	426	145	47	-1	-1	2022_18	v	>= 90
108045	925	884	667	-1	-1	-1	2023_44	m	80-89
108046	572	536	302	190	-1	-1	2022_40	v	>= 90
108047	204	166	32	-1	-1	-1	2021_48	m	60-69
108048	815	777	555	-1	-1	-1	2023_26	v	70-79
108049	608	580	297	-1	-1	-1	2022_40	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
108050	840	803	550	453	-1	-1	2023_22	m	80-89
108051	774	-1	-1	-1	-1	-1	2023_31	m	70-79
108052	271	243	-1	-1	-1	-1	2021_44	m	80-89
108053	690	663	628	489	-1	-1	2023_9	m	70-79
108054	852	817	561	-1	-1	-1	2023_26	v	>= 90
108055	306	278	-1	-1	-1	-1	2021_48	v	>= 90
108056	284	187	35	-1	-1	-1	2022_5	m	80-89
108057	923	889	-1	-1	-1	-1	2023_48	v	60-69
108058	526	505	-1	-1	-1	-1	2022_26	v	>= 90
108059	253	217	1	-1	-1	-1	2021_44	m	80-89
108060	613	578	329	229	-1	-1	2022_44	v	80-89
108061	867	723	665	-1	-1	-1	2023_40	v	80-89
108062	785	750	449	-1	-1	-1	2023_13	v	>= 90
108063	205	168	-1	-1	-1	-1	2021_48	m	80-89
108064	842	808	-1	-1	-1	-1	2023_35	v	70-79
108065	553	525	289	-1	-1	-1	2022_40	v	50-59
108066	814	779	571	479	-1	-1	2023_26	v	>= 90
108067	902	867	665	-1	-1	-1	2023_44	m	60-69
108068	777	742	-1	-1	-1	-1	2023_26	m	80-89
108069	119	91	-1	-1	-1	-1	2021_22	v	>= 90
108070	734	705	698	453	-1	-1	2023_9	v	>= 90
108071	660	625	362	266	-1	-1	2022_48	v	>= 90
108072	441	406	207	116	-1	-1	2022_26	v	80-89
108073	696	660	465	-1	-1	-1	2023_13	v	70-79
108074	634	599	-1	-1	-1	-1	2022_48	m	80-89
108075	540	505	332	-1	-1	-1	2022_44	m	70-79
108076	681	640	349	-1	-1	-1	2023_1	m	80-89
108077	198	163	-1	-1	-1	-1	2021_44	m	80-89
108078	795	739	593	491	-1	-1	2023_31	m	80-89
108079	804	769	516	411	-1	-1	2023_18	m	>= 90
108080	844	807	552	433	-1	-1	2023_22	m	>= 90
108081	43	8	-1	-1	-1	-1	2021_22	v	70-79
108082	845	806	630	531	-1	-1	2023_26	v	60-69
108083	603	565	308	-1	-1	-1	2022_40	m	>= 90
108084	61	26	-1	-1	-1	-1	2021_22	m	80-89
108085	522	482	197	-1	-1	-1	2022_31	v	80-89
108086	358	344	108	17	-1	-1	2022_13	m	>= 90
108087	210	177	-1	-1	-1	-1	2022_13	v	80-89
108088	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
108089	308	280	0	-1	-1	-1	2021_48	v	80-89
108090	969	934	710	612	-1	-1	2023_48	v	70-79
108091	771	734	508	-1	-1	-1	2023_22	m	70-79
108092	579	551	273	-1	-1	-1	2022_35	m	80-89
108093	353	310	-1	-1	-1	-1	2022_13	v	80-89
108094	870	786	594	-1	-1	-1	2023_35	m	60-69
108095	651	616	410	-1	-1	-1	2023_5	m	70-79
108096	338	310	33	1	-1	-1	2022_1	v	>= 90
108097	880	803	651	-1	-1	-1	2023_31	v	50-59
108098	634	595	347	-1	-1	-1	2022_48	v	80-89
108099	909	873	575	-1	-1	-1	2023_40	m	80-89
108100	326	290	33	-1	-1	-1	2022_5	m	80-89
108101	104	27	1	-1	-1	-1	2021_31	v	70-79
108102	418	342	133	-1	-1	-1	2022_22	m	70-79
108103	591	556	410	-1	-1	-1	2023_1	v	50-59
108104	880	844	673	-1	-1	-1	2023_44	v	50-59
108105	241	206	-1	-1	-1	-1	2021_48	v	>= 90
108106	407	174	-1	-1	-1	-1	2022_22	m	70-79
108107	397	136	-1	-1	-1	-1	2022_18	m	80-89
108108	487	450	155	61	-1	-1	2022_22	m	>= 90
108109	162	127	-1	-1	-1	-1	2021_35	m	80-89
108110	821	787	610	514	-1	-1	2023_26	m	80-89
108111	275	247	-1	-1	-1	-1	2021_44	m	>= 90
108112	1013	971	737	642	-1	-1	2024_1	m	80-89
108113	456	421	171	75	-1	-1	2022_22	v	80-89
108114	520	486	211	-1	-1	-1	2022_26	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
108115	977	937	683	587	-1	-1	2023_44	m	80-89
108116	829	794	513	-1	-1	-1	2023_22	m	80-89
108117	94	66	-1	-1	-1	-1	2021_18	m	<50
108118	743	687	509	-1	-1	-1	2023_22	m	60-69
108119	420	392	119	-1	-1	-1	2022_13	v	>= 90
108120	301	265	-1	-1	-1	-1	2021_48	v	>= 90
108121	423	388	-1	-1	-1	-1	2022_31	v	70-79
108122	106	-1	-1	-1	-1	-1	2022_13	v	>= 90
108123	822	786	586	-1	-1	-1	2023_31	v	70-79
108124	364	322	65	-1	-1	-1	2022_5	v	>= 90
108125	236	201	-1	-1	-1	-1	2021_44	m	80-89
108126	2	-1	-1	-1	-1	-1	2021_9	m	>= 90
108127	280	252	56	-1	-1	-1	2022_1	m	70-79
108128	702	666	479	-1	-1	-1	2023_13	m	80-89
108129	727	692	471	358	-1	-1	2023_9	m	80-89
108130	335	335	84	-1	-1	-1	2022_9	v	>= 90
108131	577	459	-1	-1	-1	-1	2023_26	v	70-79
108132	696	661	378	-1	-1	-1	2023_5	v	60-69
108133	716	681	467	375	-1	-1	2023_13	m	70-79
108134	205	167	17	-1	-1	-1	2021_44	v	70-79
108135	252	204	-1	-1	-1	-1	2022_1	v	70-79
108136	672	602	406	-1	-1	-1	2023_5	m	60-69
108137	875	839	647	-1	-1	-1	2023_40	m	60-69
108138	326	291	-1	-1	-1	-1	2022_22	v	80-89
108139	959	882	707	-1	-1	-1	2023_48	v	80-89
108140	91	56	-1	-1	-1	-1	2021_22	m	80-89
108141	550	515	-1	-1	-1	-1	2023_1	m	60-69
108142	675	648	494	-1	-1	-1	2023_18	m	70-79
108143	772	737	550	-1	-1	-1	2023_26	v	50-59
108144	788	760	485	-1	-1	-1	2023_13	v	>= 90
108145	656	621	348	259	-1	-1	2022_48	v	>= 90
108146	488	460	177	-1	-1	-1	2022_22	v	80-89
108147	924	838	622	-1	-1	-1	2023_44	v	>= 90
108148	764	764	736	736	460	460	2023_9	m	80-89
108149	507	444	-1	-1	-1	-1	2023_13	m	<50
108150	178	143	-1	-1	-1	-1	2021_35	m	80-89
108151	918	882	-1	-1	-1	-1	2023_35	v	>= 90
108152	408	373	171	-1	-1	-1	2022_22	v	70-79
108153	957	929	688	-1	-1	-1	2023_44	m	70-79
108154	298	263	-1	-1	-1	-1	2022_18	m	<50
108155	500	464	129	-1	-1	-1	2022_26	v	>= 90
108156	151	115	-1	-1	-1	-1	2021_35	v	60-69
108157	405	377	79	-1	-1	-1	2022_18	v	>= 90
108158	486	452	-1	-1	-1	-1	2022_35	v	80-89
108159	797	769	494	396	-1	-1	2023_18	m	80-89
108160	265	-1	-1	-1	-1	-1	2021_44	m	>= 90
108161	989	912	742	-1	-1	-1	2024_1	v	60-69
108162	262	241	-1	-1	-1	-1	2022_26	v	80-89
108163	797	762	554	-1	-1	-1	2023_26	m	70-79
108164	46	-1	-1	-1	-1	-1	2021_22	v	70-79
108165	245	217	-1	-1	-1	-1	2021_40	v	80-89
108166	387	351	70	-1	-1	-1	2022_9	m	>= 90
108167	792	757	553	-1	-1	-1	2023_26	m	70-79
108168	659	624	424	-1	-1	-1	2023_9	m	70-79
108169	232	197	71	-1	-1	-1	2022_9	v	60-69
108170	291	256	-1	-1	-1	-1	2022_1	m	80-89
108171	50	14	-1	-1	-1	-1	2021_22	m	80-89
108172	444	410	280	180	-1	-1	2022_35	v	70-79
108173	332	296	30	-1	-1	-1	2022_1	v	>= 90
108174	1002	974	700	-1	-1	-1	2023_44	v	>= 90
108175	135	63	-1	-1	-1	-1	2021_26	v	60-69
108176	95	67	-1	-1	-1	-1	2021_18	v	>= 90
108177	543	515	230	-1	-1	-1	2022_31	v	>= 90
108178	295	260	12	-1	-1	-1	2022_1	m	80-89
108179	696	668	397	-1	-1	-1	2023_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
108180	939	904	678	-1	-1	-1	2023_44	v	70-79
108181	153	118	-1	-1	-1	-1	2021_40	m	70-79
108182	875	833	593	-1	-1	-1	2023_31	v	>= 90
108183	311	234	100	-1	-1	-1	2022_5	m	60-69
108184	156	93	1	-1	-1	-1	2021_35	m	60-69
108185	784	749	523	-1	-1	-1	2023_22	m	80-89
108186	656	620	380	-1	-1	-1	2023_1	v	80-89
108187	703	668	530	434	-1	-1	2023_13	m	70-79
108188	427	350	-1	-1	-1	-1	2022_35	m	<50
108189	352	313	98	-1	-1	-1	2022_13	m	70-79
108190	283	249	94	-1	-1	-1	2022_9	v	60-69
108191	992	957	689	584	-1	-1	2023_44	m	80-89
108192	598	563	288	-1	-1	-1	2022_40	v	>= 90
108193	512	475	288	189	-1	-1	2022_40	v	70-79
108194	485	450	234	-1	-1	-1	2022_35	m	80-89
108195	520	485	268	167	-1	-1	2022_35	v	80-89
108196	563	535	303	185	-1	-1	2022_40	v	>= 90
108197	888	850	696	604	-1	-1	2023_40	v	70-79
108198	679	644	411	-1	-1	-1	2023_5	v	80-89
108199	813	778	561	-1	-1	-1	2023_26	m	70-79
108200	337	337	310	310	31	31	2022_1	m	>= 90
108201	108	73	-1	-1	-1	-1	2021_26	m	80-89
108202	288	252	-1	-1	-1	-1	2022_1	m	80-89
108203	391	351	109	-1	-1	-1	2022_13	m	>= 90
108204	-1	-1	-1	-1	-1	-1	2021_18	m	70-79
108205	1047	1012	741	646	-1	-1	2024_1	v	>= 90
108206	785	750	613	-1	-1	-1	2023_35	m	>= 90
108207	809	773	550	-1	-1	-1	2023_31	m	70-79
108208	1019	984	-1	-1	-1	-1	2023_48	v	>= 90
108209	370	328	88	-1	-1	-1	2022_9	m	80-89
108210	739	467	-1	-1	-1	-1	2023_13	m	>= 90
108211	311	276	47	-1	-1	-1	2022_9	m	70-79
108212	358	323	135	-1	-1	-1	2022_18	m	70-79
108213	925	890	708	589	-1	-1	2023_44	v	>= 90
108214	690	655	455	-1	-1	-1	2023_13	v	70-79
108215	539	504	268	-1	-1	-1	2022_40	m	80-89
108216	696	668	-1	-1	-1	-1	2023_1	m	80-89
108217	360	285	177	-1	-1	-1	2022_18	v	70-79
108218	1030	987	729	631	-1	-1	2023_48	v	80-89
108219	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
108220	712	649	455	-1	-1	-1	2023_18	m	60-69
108221	67	31	-1	-1	-1	-1	2021_31	m	60-69
108222	404	-1	-1	-1	-1	-1	2023_5	v	>= 90
108223	370	334	98	-1	-1	-1	2022_13	m	80-89
108224	875	841	620	-1	-1	-1	2023_31	m	80-89
108225	735	700	428	349	-1	-1	2023_9	v	>= 90
108226	942	900	666	1	-1	-1	2023_48	m	70-79
108227	64	28	-1	-1	-1	-1	2021_26	v	70-79
108228	678	641	396	-1	-1	-1	2023_1	v	80-89
108229	644	618	357	-1	-1	-1	2022_48	v	>= 90
108230	111	78	-1	-1	-1	-1	2021_26	v	>= 90
108231	309	274	67	-1	-1	-1	2022_9	m	>= 90
108232	307	279	-1	-1	-1	-1	2022_5	m	80-89
108233	239	204	-1	-1	-1	-1	2021_48	v	80-89
108234	545	265	-1	-1	-1	-1	2022_35	v	>= 90
108235	76	42	-1	-1	-1	-1	2021_18	v	80-89
108236	278	250	-1	-1	-1	-1	2021_44	v	>= 90
108237	720	685	533	-1	-1	-1	2023_18	v	80-89
108238	907	872	613	498	-1	-1	2023_31	v	>= 90
108239	668	464	-1	-1	-1	-1	2023_13	m	50-59
108240	523	484	-1	-1	-1	-1	2022_44	v	60-69
108241	853	815	567	473	-1	-1	2023_26	m	80-89
108242	732	704	432	328	-1	-1	2023_5	v	>= 90
108243	399	371	131	-1	-1	-1	2022_18	m	60-69
108244	60	26	-1	-1	-1	-1	2021_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
108245	971	909	688	-1	-1	-1	2023_44	m	70-79
108246	734	699	447	342	-1	-1	2023_9	v	>= 90
108247	247	211	39	-1	-1	-1	2021_48	v	70-79
108248	722	680	400	-1	-1	-1	2023_9	v	>= 90
108249	662	626	348	251	-1	-1	2022_48	v	>= 90
108250	267	253	-1	-1	-1	-1	2021_44	v	>= 90
108251	275	-1	-1	-1	-1	-1	2022_9	m	50-59
108252	742	706	503	403	-1	-1	2023_18	m	80-89
108253	908	873	684	-1	-1	-1	2023_44	m	70-79
108254	843	808	569	-1	-1	-1	2023_26	m	80-89
108255	256	221	-1	-1	-1	-1	2021_44	m	80-89
108256	642	613	408	306	-1	-1	2023_1	v	50-59
108257	717	682	494	-1	-1	-1	2023_18	m	70-79
108258	942	907	655	554	-1	-1	2023_40	m	80-89
108259	114	79	-1	-1	-1	-1	2021_35	m	60-69
108260	540	-1	-1	-1	-1	-1	2023_26	m	60-69
108261	249	249	214	214	214	-1	2021_44	v	>= 90
108262	576	541	343	-1	-1	-1	2022_48	v	80-89
108263	23	-1	-1	-1	-1	-1	2021_35	v	80-89
108264	289	-1	-1	-1	-1	-1	2022_5	m	>= 90
108265	389	355	63	-1	-1	-1	2022_9	m	>= 90
108266	72	33	-1	-1	-1	-1	2021_18	v	80-89
108267	975	945	693	-1	-1	-1	2023_44	m	80-89
108268	567	533	297	206	-1	-1	2022_40	v	80-89
108269	600	565	-1	-1	-1	-1	2023_5	m	70-79
108270	476	441	225	-1	-1	-1	2022_31	m	70-79
108271	447	385	169	95	-1	-1	2022_26	m	60-69
108272	-1	-1	-1	-1	-1	-1	2021_5	v	80-89
108273	303	269	-1	-1	-1	-1	2022_1	v	80-89
108274	509	473	204	-1	-1	-1	2022_31	v	80-89
108275	967	932	670	-1	-1	-1	2023_40	v	>= 90
108276	197	160	-1	-1	-1	-1	2021_40	m	80-89
108277	593	558	336	-1	-1	-1	2022_48	m	80-89
108278	690	655	465	-1	-1	-1	2023_13	m	60-69
108279	459	431	261	160	-1	-1	2022_26	m	70-79
108280	28	-1	-1	-1	-1	-1	2021_26	m	50-59
108281	310	275	88	-1	-1	-1	2022_13	v	80-89
108282	857	822	580	479	-1	-1	2023_26	v	>= 90
108283	795	760	497	406	-1	-1	2023_18	v	>= 90
108284	543	508	309	-1	-1	-1	2022_44	v	60-69
108285	524	486	235	-1	-1	-1	2022_31	v	80-89
108286	281	246	28	-1	-1	-1	2022_5	m	70-79
108287	310	310	282	282	32	-1	2022_1	v	>= 90
108288	284	249	75	-1	-1	-1	2022_5	v	70-79
108289	701	454	-1	-1	-1	-1	2023_13	m	60-69
108290	365	336	99	-1	-1	-1	2022_13	m	70-79
108291	310	263	102	1	-1	-1	2022_18	v	>= 90
108292	383	349	185	-1	-1	-1	2022_26	m	60-69
108293	397	369	91	-1	-1	-1	2022_9	v	>= 90
108294	575	540	284	-1	-1	-1	2022_40	m	80-89
108295	513	-1	-1	-1	-1	-1	2022_40	m	70-79
108296	645	611	353	-1	-1	-1	2022_48	v	80-89
108297	605	568	330	-1	-1	-1	2022_48	m	70-79
108298	102	66	-1	-1	-1	-1	2021_31	v	>= 90
108299	581	545	348	253	-1	-1	2022_48	v	70-79
108300	124	96	-1	-1	-1	-1	2021_22	m	>= 90
108301	900	865	702	-1	-1	-1	2023_48	v	>= 90
108302	98	61	-1	-1	-1	-1	2021_26	m	80-89
108303	921	886	649	-1	-1	-1	2023_40	m	80-89
108304	954	918	704	-1	-1	-1	2023_48	v	70-79
108305	292	257	-1	-1	-1	-1	2021_48	v	>= 90
108306	322	287	101	-1	-1	-1	2022_13	m	80-89
108307	688	653	389	301	-1	-1	2023_1	m	>= 90
108308	905	869	660	-1	-1	-1	2023_44	m	60-69
108309	643	622	340	-1	-1	-1	2022_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
108310	440	401	165	72	-1	-1	2022_22	m	80-89
108311	581	551	375	-1	-1	-1	2022_44	m	70-79
108312	934	899	649	543	-1	-1	2023_35	m	>= 90
108313	417	376	132	-1	-1	-1	2022_18	m	80-89
108314	194	-1	-1	-1	-1	-1	2021_44	v	60-69
108315	781	746	-1	-1	-1	-1	2023_18	m	80-89
108316	390	355	90	-1	-1	-1	2022_9	m	>= 90
108317	718	683	410	-1	-1	-1	2023_5	m	>= 90
108318	566	530	305	214	-1	-1	2022_44	m	80-89
108319	611	610	582	582	297	-1	2022_40	m	80-89
108320	519	492	192	94	-1	-1	2022_26	v	>= 90
108321	321	286	16	-1	-1	-1	2022_1	v	>= 90
108322	872	838	601	-1	-1	-1	2023_35	m	70-79
108323	153	118	-1	-1	-1	-1	2021_40	m	70-79
108324	845	809	539	445	-1	-1	2023_22	v	80-89
108325	917	889	600	-1	-1	-1	2023_31	v	>= 90
108326	774	739	474	-1	-1	-1	2023_22	m	80-89
108327	265	224	20	-1	-1	-1	2022_1	m	70-79
108328	273	238	15	-1	-1	-1	2021_48	v	80-89
108329	428	400	119	4	-1	-1	2022_13	v	>= 90
108330	261	226	-1	-1	-1	-1	2021_44	m	80-89
108331	1048	1013	750	653	-1	-1	2024_1	v	80-89
108332	44	10	-1	-1	-1	-1	2021_22	v	70-79
108333	484	449	182	-1	-1	-1	2022_22	m	>= 90
108334	782	747	547	-1	-1	-1	2023_26	m	70-79
108335	245	210	-1	-1	-1	-1	2021_48	v	80-89
108336	70	35	-1	-1	-1	-1	2021_18	m	>= 90
108337	505	470	-1	-1	-1	-1	2022_35	v	>= 90
108338	479	451	-1	-1	-1	-1	2022_48	m	50-59
108339	702	665	458	340	-1	-1	2023_9	v	>= 90
108340	417	382	180	-1	-1	-1	2022_26	m	70-79
108341	690	655	-1	-1	-1	-1	2023_1	m	80-89
108342	505	470	302	-1	-1	-1	2022_44	m	50-59
108343	830	766	583	-1	-1	-1	2023_31	m	60-69
108344	480	439	219	-1	-1	-1	2022_31	m	60-69
108345	428	393	184	-1	-1	-1	2022_26	m	70-79
108346	668	634	436	-1	-1	-1	2023_13	m	60-69
108347	103	68	-1	-1	-1	-1	2021_31	v	80-89
108348	270	235	-1	-1	-1	-1	2022_5	m	70-79
108349	551	523	345	-1	-1	-1	2022_40	v	70-79
108350	892	857	650	551	-1	-1	2023_40	v	70-79
108351	158	-1	-1	-1	-1	-1	2021_31	v	80-89
108352	422	385	130	-1	-1	-1	2022_18	v	80-89
108353	703	675	376	-1	-1	-1	2023_1	v	70-79
108354	399	399	371	371	88	88	2022_9	v	70-79
108355	374	299	136	136	-1	-1	2022_18	m	60-69
108356	545	510	314	1	-1	-1	2022_44	m	70-79
108357	207	166	-1	-1	-1	-1	2021_35	m	>= 90
108358	752	716	-1	-1	-1	-1	2023_26	m	50-59
108359	139	104	-1	-1	-1	-1	2021_40	v	70-79
108360	722	687	568	463	-1	-1	2023_22	m	70-79
108361	268	233	1	-1	-1	-1	2021_48	m	80-89
108362	46	15	-1	-1	-1	-1	2021_22	v	60-69
108363	274	239	-1	-1	-1	-1	2021_44	v	>= 90
108364	632	595	387	284	-1	-1	2023_1	m	80-89
108365	261	226	7	-1	-1	-1	2022_1	v	70-79
108366	725	467	-1	-1	-1	-1	2023_13	v	>= 90
108367	48	13	-1	-1	-1	-1	2021_13	v	>= 90
108368	713	675	434	330	-1	-1	2023_5	v	>= 90
108369	1001	973	702	-1	-1	-1	2023_44	v	70-79
108370	821	786	578	-1	-1	-1	2023_26	v	70-79
108371	289	253	42	-1	-1	-1	2022_5	m	80-89
108372	458	430	152	-1	-1	-1	2022_18	v	70-79
108373	958	920	667	570	-1	-1	2023_40	m	>= 90
108374	517	517	481	481	481	-1	2022_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
108375	347	326	31	-1	-1	-1	2022_1	v	80-89
108376	185	157	-1	-1	-1	-1	2021_31	v	80-89
108377	723	688	416	-1	-1	-1	2023_9	m	>= 90
108378	824	788	600	-1	-1	-1	2023_35	v	70-79
108379	804	763	562	-1	-1	-1	2023_26	m	70-79
108380	133	115	86	-1	-1	-1	2021_26	v	>= 90
108381	841	805	597	-1	-1	-1	2023_35	m	70-79
108382	373	333	85	-1	-1	-1	2022_9	v	80-89
108383	209	167	-1	-1	-1	-1	2021_44	v	80-89
108384	76	-1	1	-1	-1	-1	2021_31	m	80-89
108385	93	59	-1	-1	-1	-1	2021_18	v	>= 90
108386	638	603	378	-1	-1	-1	2023_5	m	70-79
108387	947	919	641	-1	-1	-1	2023_35	v	>= 90
108388	515	-1	-1	-1	-1	-1	2022_31	v	80-89
108389	300	272	-1	-1	-1	-1	2021_48	m	>= 90
108390	609	581	295	-1	-1	-1	2022_40	m	80-89
108391	422	394	106	-1	-1	-1	2022_13	v	80-89
108392	442	409	174	-1	-1	-1	2022_22	m	80-89
108393	299	271	-1	-1	-1	-1	2021_48	v	>= 90
108394	698	663	411	-1	-1	-1	2023_9	m	70-79
108395	796	760	555	-1	-1	-1	2023_26	v	70-79
108396	10	-1	-1	-1	-1	-1	2021_18	v	>= 90
108397	491	463	162	-1	-1	-1	2022_22	v	80-89
108398	779	739	514	-1	-1	-1	2023_18	m	70-79
108399	664	625	375	-1	-1	-1	2023_1	v	>= 90
108400	459	424	176	-1	-1	-1	2022_22	m	>= 90
108401	565	531	309	-1	-1	-1	2022_44	v	<50
108402	89	54	-1	-1	-1	-1	2021_22	v	>= 90
108403	49	14	-1	-1	-1	-1	2021_26	m	60-69
108404	891	821	-1	-1	-1	-1	2023_40	v	>= 90
108405	880	845	584	492	-1	-1	2023_31	m	80-89
108406	480	-1	-1	-1	-1	-1	2023_13	v	50-59
108407	658	584	384	-1	-1	-1	2023_5	v	80-89
108408	771	750	447	335	-1	-1	2023_9	v	>= 90
108409	250	215	25	-1	-1	-1	2022_5	v	>= 90
108410	703	675	297	-1	-1	-1	2023_1	v	>= 90
108411	0	-1	-1	-1	-1	-1	2021_13	m	80-89
108412	72	37	-1	-1	-1	-1	2021_18	v	>= 90
108413	678	-1	-1	-1	-1	-1	2023_31	m	<50
108414	761	726	450	-1	-1	-1	2023_22	m	70-79
108415	610	582	306	197	-1	-1	2022_40	v	80-89
108416	396	361	190	-1	-1	-1	2022_18	v	80-89
108417	983	948	693	-1	-1	-1	2023_44	v	>= 90
108418	313	276	38	-1	-1	-1	2022_1	m	>= 90
108419	579	551	325	235	-1	-1	2022_44	m	70-79
108420	491	463	187	75	-1	-1	2022_22	v	70-79
108421	481	446	205	107	-1	-1	2022_26	m	80-89
108422	898	863	589	494	-1	-1	2023_31	v	80-89
108423	700	665	362	-1	-1	-1	2023_5	m	>= 90
108424	456	420	214	-1	-1	-1	2022_31	m	70-79
108425	396	368	96	-1	-1	-1	2022_9	v	>= 90
108426	699	671	356	-1	-1	-1	2023_1	v	80-89
108427	649	613	419	325	-1	-1	2023_5	v	80-89
108428	549	521	244	-1	-1	-1	2022_31	m	>= 90
108429	452	424	34	-1	-1	-1	2022_18	m	>= 90
108430	939	902	678	584	-1	-1	2023_44	v	80-89
108431	821	787	552	447	-1	-1	2023_22	v	>= 90
108432	451	416	153	-1	-1	-1	2022_18	m	>= 90
108433	815	772	579	-1	-1	-1	2023_31	m	70-79
108434	242	242	213	213	-1	-1	2021_40	v	>= 90
108435	271	236	11	-1	-1	-1	2022_1	m	80-89
108436	379	280	124	-1	-1	-1	2022_18	m	60-69
108437	456	428	142	32	-1	-1	2022_18	v	>= 90
108438	195	123	-1	-1	-1	-1	2021_44	m	70-79
108439	769	734	-1	-1	-1	-1	2023_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
108440	199	164	-1	-1	-1	-1	2021_44	m	80-89
108441	503	467	222	-1	-1	-1	2022_26	m	>= 90
108442	698	663	487	-1	-1	-1	2023_18	m	70-79
108443	435	357	198	95	-1	-1	2022_26	v	70-79
108444	807	772	-1	-1	-1	-1	2023_26	v	>= 90
108445	811	783	531	527	-1	-1	2023_22	v	>= 90
108446	310	285	-1	-1	-1	-1	2021_48	v	>= 90
108447	928	869	708	616	-1	-1	2023_48	m	>= 90
108448	277	249	-1	-1	-1	-1	2021_44	m	80-89
108449	77	42	1	-1	-1	-1	2021_31	m	60-69
108450	1004	969	725	-1	-1	-1	2023_48	m	80-89
108451	697	662	384	284	-1	-1	2023_1	v	>= 90
108452	574	546	268	-1	-1	-1	2022_35	v	70-79
108453	566	531	284	172	-1	-1	2022_35	m	>= 90
108454	645	610	325	-1	-1	-1	2022_48	m	80-89
108455	536	500	247	137	-1	-1	2022_31	m	>= 90
108456	132	90	-1	-1	-1	-1	2021_35	m	80-89
108457	676	640	389	-1	-1	-1	2023_5	m	80-89
108458	339	304	105	6	-1	-1	2022_13	v	70-79
108459	908	-1	-1	-1	-1	-1	2023_44	m	70-79
108460	782	747	505	403	-1	-1	2023_18	m	>= 90
108461	1018	983	720	616	-1	-1	2023_48	v	>= 90
108462	365	330	117	-1	-1	-1	2022_18	v	80-89
108463	1003	968	678	-1	-1	-1	2023_44	m	>= 90
108464	382	347	130	-1	-1	-1	2022_9	m	80-89
108465	277	241	-1	-1	-1	-1	2022_22	v	>= 90
108466	981	943	711	-1	-1	-1	2023_48	m	80-89
108467	398	363	85	-1	-1	-1	2022_13	m	80-89
108468	576	548	266	157	-1	-1	2022_35	v	80-89
108469	295	260	-1	-1	-1	-1	2021_48	m	80-89
108470	415	380	182	-1	-1	-1	2022_26	m	70-79
108471	542	507	-1	-1	-1	-1	2022_48	v	50-59
108472	901	866	663	-1	-1	-1	2023_44	m	60-69
108473	1048	1012	726	-1	-1	-1	2024_1	v	80-89
108474	692	608	421	-1	-1	-1	2023_9	v	60-69
108475	186	151	-1	-1	-1	-1	2021_44	m	70-79
108476	768	740	515	-1	-1	-1	2023_18	v	>= 90
108477	652	617	339	-1	-1	-1	2022_48	m	>= 90
108478	527	492	238	-1	-1	-1	2022_31	v	>= 90
108479	46	11	-1	-1	-1	-1	2021_18	v	>= 90
108480	664	628	403	-1	-1	-1	2023_5	m	80-89
108481	613	613	306	-1	-1	-1	2022_40	v	>= 90
108482	279	251	-1	-1	-1	-1	2021_44	v	>= 90
108483	324	290	-1	-1	-1	-1	2022_1	m	>= 90
108484	368	340	61	-1	-1	-1	2022_5	v	>= 90
108485	847	807	543	441	-1	-1	2023_22	v	>= 90
108486	142	-1	1	1	-1	-1	2022_18	m	>= 90
108487	877	849	576	-1	-1	-1	2023_26	v	>= 90
108488	628	596	320	232	-1	-1	2022_44	m	80-89
108489	91	-1	-1	-1	-1	-1	2022_9	v	>= 90
108490	420	392	105	-1	-1	-1	2022_13	v	>= 90
108491	772	695	528	427	-1	-1	2023_22	m	70-79
108492	775	740	489	387	-1	-1	2023_13	v	>= 90
108493	23	-1	-1	-1	-1	-1	2021_13	m	80-89
108494	459	431	157	-1	-1	-1	2022_18	v	>= 90
108495	897	820	-1	-1	-1	-1	2023_40	m	60-69
108496	908	873	609	507	-1	-1	2023_31	v	>= 90
108497	736	701	428	327	-1	-1	2023_5	m	>= 90
108498	445	410	143	-1	-1	-1	2022_18	v	>= 90
108499	93	65	-1	-1	-1	-1	2021_18	m	60-69
108500	723	688	443	347	-1	-1	2023_9	m	80-89
108501	416	388	107	-1	-1	-1	2022_13	v	>= 90
108502	261	226	-1	-1	-1	-1	2021_44	v	>= 90
108503	411	377	150	44	-1	-1	2022_18	v	80-89
108504	685	590	426	-1	-1	-1	2023_9	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
108505	236	201	-1	-1	-1	-1	2021_48	m	70-79
108506	127	99	-1	-1	-1	-1	2021_26	m	70-79
108507	544	509	262	-1	-1	-1	2022_35	m	80-89
108508	-8	-1	-1	-1	-1	-1	2021_18	m	80-89
108509	495	1	-1	-1	-1	-1	2023_18	v	80-89
108510	268	233	-1	-1	-1	-1	2021_44	m	>= 90
108511	76	41	-1	-1	-1	-1	2021_26	v	70-79
108512	842	814	633	-1	-1	-1	2023_31	v	70-79
108513	272	244	-1	-1	-1	-1	2021_44	m	>= 90
108514	949	906	660	-1	-1	-1	2023_40	m	80-89
108515	547	519	-1	-1	-1	-1	2023_18	m	>= 90
108516	36	-1	-1	-1	-1	-1	2021_22	m	>= 90
108517	863	828	573	473	-1	-1	2023_26	v	80-89
108518	235	235	200	200	-1	-1	2022_31	v	>= 90
108519	307	307	279	279	-1	-1	2021_48	v	>= 90
108520	1031	1003	721	-1	-1	-1	2023_48	v	>= 90
108521	139	98	-1	-1	-1	-1	2021_35	m	70-79
108522	329	329	313	252	251	-1	2022_9	m	60-69
108523	312	277	30	-1	-1	-1	2022_1	v	60-69
108524	598	563	303	-1	-1	-1	2022_40	m	>= 90
108525	171	131	-1	-1	-1	-1	2021_40	v	70-79
108526	503	468	253	164	-1	-1	2022_35	m	70-79
108527	819	784	565	-1	-1	-1	2023_31	v	70-79
108528	338	287	52	-1	-1	-1	2022_5	m	50-59
108529	46	9	-1	-1	-1	-1	2021_18	v	>= 90
108530	900	865	607	489	-1	-1	2023_31	v	>= 90
108531	739	703	595	-1	-1	-1	2023_22	m	50-59
108532	965	904	902	714	-1	-1	2023_48	v	70-79
108533	358	326	-1	-1	-1	-1	2022_9	m	80-89
108534	1012	983	690	-1	-1	-1	2023_48	v	>= 90
108535	809	774	511	-1	-1	-1	2023_18	v	80-89
108536	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
108537	719	678	429	-1	-1	-1	2023_9	v	80-89
108538	200	165	-1	-1	-1	-1	2021_48	v	60-69
108539	529	494	237	-1	-1	-1	2022_31	v	80-89
108540	413	377	123	-1	-1	-1	2022_13	v	>= 90
108541	262	227	-1	-1	-1	-1	2021_44	m	80-89
108542	189	154	-1	-1	-1	-1	2021_35	v	80-89
108543	154	78	-1	-1	-1	-1	2021_40	v	>= 90
108544	651	616	-1	-1	-1	-1	2022_48	v	>= 90
108545	180	145	-1	-1	-1	-1	2021_44	m	50-59
108546	762	734	446	-1	-1	-1	2023_9	v	80-89
108547	620	585	361	-1	-1	-1	2023_1	v	70-79
108548	388	353	177	-1	-1	-1	2022_22	v	80-89
108549	971	936	659	659	567	-1	2023_40	v	>= 90
108550	713	678	421	323	-1	-1	2023_5	m	>= 90
108551	635	600	390	1	-1	-1	2023_5	m	70-79
108552	709	681	434	330	-1	-1	2023_5	v	>= 90
108553	498	464	253	159	-1	-1	2022_35	v	70-79
108554	277	249	-1	-1	-1	-1	2021_44	v	>= 90
108555	736	701	422	-1	-1	-1	2023_9	v	80-89
108556	727	692	440	-1	-1	-1	2023_9	v	80-89
108557	271	236	-1	-1	-1	-1	2021_48	v	>= 90
108558	339	304	94	-1	-1	-1	2022_13	v	70-79
108559	31	3	-1	-1	-1	-1	2021_9	m	70-79
108560	436	401	179	-1	-1	-1	2022_26	m	70-79
108561	29	-1	-1	-1	-1	-1	2021_18	m	80-89
108562	651	616	315	-1	-1	-1	2022_48	m	>= 90
108563	617	580	337	-1	-1	-1	2022_44	v	>= 90
108564	463	427	206	-1	-1	-1	2022_31	m	80-89
108565	185	122	-1	-1	-1	-1	2021_31	v	80-89
108566	483	455	183	69	-1	-1	2022_22	v	>= 90
108567	420	385	102	7	-1	-1	2022_13	m	80-89
108568	421	393	122	-1	-1	-1	2022_13	v	>= 90
108569	880	844	561	470	-1	-1	2023_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
108570	295	260	-1	-1	-1	-1	2021_48	v	>= 90
108571	914	886	709	614	-1	-1	2023_40	m	70-79
108572	587	551	254	-1	-1	-1	2022_48	m	70-79
108573	396	368	112	-1	-1	-1	2022_9	m	60-69
108574	391	348	101	-1	-1	-1	2022_9	v	>= 90
108575	279	252	-1	-1	-1	-1	2021_44	m	>= 90
108576	964	929	723	-1	-1	-1	2023_48	m	80-89
108577	727	691	412	314	-1	-1	2023_5	m	>= 90
108578	229	187	-1	-1	-1	-1	2021_44	m	80-89
108579	481	430	1	-1	-1	-1	2022_31	v	80-89
108580	906	871	613	-1	-1	-1	2023_44	v	70-79
108581	1005	977	687	-1	-1	-1	2023_44	m	>= 90
108582	644	609	350	251	-1	-1	2022_48	v	80-89
108583	398	362	145	-1	-1	-1	2022_22	v	80-89
108584	277	277	249	249	-1	-1	2021_44	v	>= 90
108585	174	139	-1	-1	-1	-1	2021_48	v	50-59
108586	70	36	-1	-1	-1	-1	2021_31	v	>= 90
108587	421	393	122	-1	-1	-1	2022_13	v	80-89
108588	858	830	-1	-1	-1	-1	2023_26	v	>= 90
108589	665	630	416	416	-1	-1	2023_1	m	80-89
108590	806	771	565	-1	-1	-1	2023_26	v	80-89
108591	450	416	140	-1	-1	-1	2022_18	v	>= 90
108592	956	921	653	-1	-1	-1	2023_44	v	80-89
108593	594	553	309	199	-1	-1	2022_40	m	80-89
108594	366	339	68	-1	-1	-1	2022_5	v	>= 90
108595	160	122	-1	-1	-1	-1	2021_31	m	80-89
108596	544	507	289	-1	-1	-1	2022_44	m	70-79
108597	609	574	314	-1	-1	-1	2022_44	v	>= 90
108598	240	212	-1	-1	-1	-1	2021_40	v	80-89
108599	760	725	510	404	-1	-1	2023_18	v	80-89
108600	355	319	-1	-1	-1	-1	2022_5	v	80-89
108601	792	764	485	-1	-1	-1	2023_13	v	80-89
108602	686	640	434	-1	-1	-1	2023_9	v	80-89
108603	461	-1	-1	-1	-1	-1	2022_44	m	60-69
108604	914	886	716	620	-1	-1	2023_40	v	60-69
108605	606	571	303	-1	-1	-1	2022_40	m	>= 90
108606	712	664	484	-1	-1	-1	2023_18	m	60-69
108607	8	-1	-1	-1	-1	-1	2021_18	v	>= 90
108608	677	642	438	-1	-1	-1	2023_9	v	80-89
108609	197	-1	-1	-1	-1	-1	2021_44	v	70-79
108610	108	72	-1	-1	-1	-1	2021_22	v	>= 90
108611	145	102	-1	-1	-1	-1	2021_31	v	80-89
108612	672	637	481	363	-1	-1	2023_9	m	70-79
108613	11	-1	-1	-1	-1	-1	2021_18	m	>= 90
108614	575	536	307	-1	-1	-1	2022_40	m	>= 90
108615	596	561	295	-1	-1	-1	2022_40	v	>= 90
108616	703	668	528	1	-1	-1	2023_18	m	60-69
108617	58	30	-1	-1	-1	-1	2021_13	m	60-69
108618	156	127	-1	-1	-1	-1	2021_26	v	70-79
108619	690	655	419	307	-1	-1	2023_5	m	80-89
108620	372	337	106	-1	-1	-1	2022_13	v	80-89
108621	846	811	1	-1	-1	-1	2023_44	m	<50
108622	778	740	480	-1	-1	-1	2023_13	v	>= 90
108623	752	710	528	425	-1	-1	2023_13	m	80-89
108624	735	706	428	-1	-1	-1	2023_5	v	>= 90
108625	798	766	-1	-1	-1	-1	2023_48	m	<50
108626	571	536	293	190	-1	-1	2022_40	v	>= 90
108627	200	165	-1	-1	-1	-1	2021_48	v	70-79
108628	824	789	514	406	-1	-1	2023_18	m	>= 90
108629	726	687	427	323	-1	-1	2023_5	m	>= 90
108630	526	490	-1	-1	-1	-1	2022_48	v	60-69
108631	255	220	-1	-1	-1	-1	2022_1	m	70-79
108632	458	430	156	32	-1	-1	2022_18	m	>= 90
108633	820	785	526	-1	-1	-1	2023_22	v	80-89
108634	783	749	545	440	-1	-1	2023_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
108635	443	407	186	-1	-1	-1	2022_26	v	70-79
108636	750	506	-1	-1	-1	-1	2023_22	v	70-79
108637	395	366	172	78	-1	-1	2022_18	m	80-89
108638	483	450	260	-1	-1	-1	2022_35	v	>= 90
108639	722	686	426	329	-1	-1	2023_5	m	>= 90
108640	854	826	549	-1	-1	-1	2023_22	v	>= 90
108641	842	807	622	-1	-1	-1	2023_40	v	50-59
108642	138	-1	-1	-1	-1	-1	2022_18	v	80-89
108643	186	158	-1	-1	-1	-1	2021_31	m	80-89
108644	451	423	150	-1	-1	-1	2022_18	v	>= 90
108645	471	431	-1	-1	-1	-1	2022_40	m	60-69
108646	247	-1	-1	-1	-1	-1	2022_9	v	50-59
108647	287	214	102	-1	-1	-1	2022_5	v	60-69
108648	430	409	116	-1	-1	-1	2022_13	v	60-69
108649	334	-1	-1	-1	-1	-1	2023_1	v	70-79
108650	940	912	638	-1	-1	-1	2023_35	v	80-89
108651	717	680	465	358	-1	-1	2023_9	v	>= 90
108652	648	613	352	245	-1	-1	2022_48	v	80-89
108653	314	285	-1	-1	-1	-1	2022_5	v	60-69
108654	986	958	-1	-1	-1	-1	2023_44	v	>= 90
108655	318	283	110	-1	-1	-1	2022_18	v	80-89
108656	7	-1	-1	-1	-1	-1	2021_9	m	>= 90
108657	353	314	75	-1	-1	-1	2022_9	m	80-89
108658	770	706	509	-1	-1	-1	2023_22	m	80-89
108659	6	-1	-1	-1	-1	-1	2021_18	m	70-79
108660	651	617	343	-1	-1	-1	2023_9	m	60-69
108661	338	303	127	-1	-1	-1	2022_13	m	70-79
108662	336	301	-1	-1	-1	-1	2022_1	m	>= 90
108663	265	-1	-1	-1	-1	-1	2021_48	m	80-89
108664	774	737	530	431	-1	-1	2023_22	v	80-89
108665	572	537	314	-1	-1	-1	2022_44	m	>= 90
108666	758	730	453	-1	-1	-1	2023_9	v	80-89
108667	919	884	602	-1	-1	-1	2023_35	v	80-89
108668	350	315	-1	-1	-1	-1	2022_5	m	80-89
108669	326	291	44	-1	-1	-1	2022_5	v	80-89
108670	929	894	626	534	-1	-1	2023_35	m	80-89
108671	282	247	21	-1	-1	-1	2022_1	m	80-89
108672	387	352	156	-1	-1	-1	2022_22	m	70-79
108673	908	873	672	-1	-1	-1	2023_44	v	70-79
108674	47	-1	-1	-1	-1	-1	2021_22	m	80-89
108675	217	189	-1	-1	-1	-1	2021_35	v	60-69
108676	896	861	605	-1	-1	-1	2023_31	v	80-89
108677	499	315	204	-1	-1	-1	2022_40	m	>= 90
108678	634	593	281	-1	-1	-1	2023_1	m	80-89
108679	608	573	279	-1	-1	-1	2022_48	v	80-89
108680	1006	971	700	-1	-1	-1	2023_48	v	>= 90
108681	854	819	575	1	-1	-1	2023_26	v	>= 90
108682	626	590	402	-1	-1	-1	2023_5	m	60-69
108683	265	230	33	-1	-1	-1	2022_5	v	60-69
108684	211	211	183	-1	-1	-1	2021_35	m	80-89
108685	363	328	79	-1	-1	-1	2022_9	v	80-89
108686	839	804	678	-1	-1	1	2023_44	v	>= 90
108687	7	-1	-1	-1	-1	-1	2022_13	v	>= 90
108688	35	6	0	-1	-1	-1	2021_13	v	80-89
108689	133	62	-1	-1	-1	-1	2021_22	m	70-79
108690	147	119	-1	-1	-1	-1	2021_26	v	80-89
108691	85	58	-1	-1	-1	-1	2022_5	v	70-79
108692	757	722	442	-1	-1	-1	2023_9	v	>= 90
108693	371	343	61	-1	-1	-1	2022_5	m	80-89
108694	122	94	-1	-1	-1	-1	2021_22	v	80-89
108695	291	214	37	-1	-1	-1	2022_5	m	>= 90
108696	730	695	497	398	-1	-1	2023_18	m	70-79
108697	790	755	586	-1	-1	-1	2023_35	m	60-69
108698	299	264	-1	-1	-1	-1	2021_48	m	>= 90
108699	77	7	-1	-1	-1	-1	2021_26	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
108700	221	-1	-1	-1	-1	-1	2022_5	v	50-59
108701	75	47	-1	-1	-1	-1	2021_48	v	>= 90
108702	439	404	152	50	-1	-1	2022_18	m	80-89
108703	402	374	121	1	-1	-1	2022_13	v	>= 90
108704	708	670	428	322	-1	-1	2023_5	v	>= 90
108705	696	661	417	-1	-1	-1	2023_5	v	80-89
108706	605	569	347	-1	-1	-1	2022_48	v	80-89
108707	585	550	-1	-1	-1	-1	2022_48	m	70-79
108708	635	607	334	222	-1	-1	2022_44	m	80-89
108709	565	530	314	225	-1	-1	2022_44	m	80-89
108710	520	497	198	-1	-1	-1	2022_26	v	>= 90
108711	239	203	-1	-1	-1	-1	2022_1	v	70-79
108712	68	33	-1	-1	-1	-1	2021_26	m	70-79
108713	343	307	25	-1	-1	-1	2022_5	m	>= 90
108714	224	94	-1	-1	-1	-1	2021_40	m	70-79
108715	793	793	766	766	492	-1	2023_13	v	80-89
108716	944	906	687	592	-1	-1	2023_44	m	80-89
108717	267	231	-1	-1	-1	-1	2022_5	v	60-69
108718	243	208	-1	-1	-1	-1	2021_44	m	>= 90
108719	533	469	214	-1	-1	-1	2022_40	m	70-79
108720	458	458	430	430	146	-1	2022_18	m	60-69
108721	162	126	-1	-1	-1	-1	2021_40	v	70-79
108722	71	50	-1	-1	-1	-1	2021_13	m	80-89
108723	490	455	231	136	-1	-1	2022_31	v	80-89
108724	682	654	-1	-1	-1	-1	2023_1	v	>= 90
108725	675	646	375	-1	-1	-1	2023_1	v	50-59
108726	779	744	486	-1	-1	-1	2023_18	m	80-89
108727	35	-1	-1	-1	-1	-1	2021_22	v	70-79
108728	816	788	516	-1	-1	-1	2023_18	v	80-89
108729	730	695	492	373	-1	-1	2023_13	m	>= 90
108730	650	614	359	-1	-1	-1	2022_48	v	80-89
108731	297	261	-1	-1	-1	-1	2021_48	m	>= 90
108732	0	-1	-1	-1	-1	-1	2021_13	v	80-89
108733	872	836	571	479	-1	-1	2023_26	m	>= 90
108734	887	852	616	-1	-1	-1	2023_35	m	80-89
108735	846	818	539	-1	-1	-1	2023_22	v	>= 90
108736	412	351	254	-1	-1	-1	2022_26	m	60-69
108737	151	116	-1	-1	-1	-1	2021_35	m	80-89
108738	271	243	-1	-1	-1	-1	2021_44	m	80-89
108739	477	441	170	-1	-1	-1	2022_26	v	80-89
108740	849	813	-1	-1	-1	-1	2023_40	m	70-79
108741	812	775	598	-1	-1	-1	2023_35	m	60-69
108742	887	852	571	473	-1	-1	2023_26	v	>= 90
108743	714	679	422	317	-1	-1	2023_5	v	>= 90
108744	879	844	620	527	-1	-1	2023_35	v	70-79
108745	-11	-1	-1	-1	-1	-1	2021_22	v	60-69
108746	93	24	1	1	-1	1	2021_44	m	60-69
108747	592	557	352	-1	-1	-1	2022_48	v	70-79
108748	483	455	184	-1	-1	-1	2022_22	v	>= 90
108749	675	647	352	245	-1	-1	2022_48	v	>= 90
108750	248	220	-1	-1	-1	-1	2021_40	m	80-89
108751	416	380	121	-1	-1	1	2022_13	m	>= 90
108752	214	214	214	186	186	186	2021_40	v	>= 90
108753	231	154	41	-1	-1	-1	2021_48	m	60-69
108754	670	643	357	252	-1	-1	2022_48	v	>= 90
108755	153	125	-1	-1	-1	-1	2021_26	m	>= 90
108756	670	635	422	-1	-1	-1	2023_9	m	70-79
108757	277	243	-1	-1	-1	-1	2022_1	m	70-79
108758	796	476	-1	-1	-1	-1	2023_18	v	60-69
108759	313	277	62	-1	-1	-1	2022_9	v	70-79
108760	307	194	-1	-1	-1	-1	2022_5	v	>= 90
108761	779	739	479	-1	-1	-1	2023_13	v	80-89
108762	1043	1015	740	-1	-1	-1	2024_1	m	70-79
108763	394	365	157	-1	-1	-1	2022_18	m	70-79
108764	948	920	639	-1	-1	-1	2023_35	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
108765	271	233	13	-1	-1	-1	2022_1	m	70-79
108766	276	249	-1	-1	-1	-1	2021_44	m	>= 90
108767	976	948	664	-1	-1	-1	2023_40	v	80-89
108768	67	-1	-1	-1	-1	-1	2021_26	m	70-79
108769	506	478	1	1	1	1	2023_13	v	80-89
108770	594	559	344	-1	-1	-1	2022_48	v	80-89
108771	330	296	72	-1	-1	-1	2022_13	v	70-79
108772	89	54	-1	-1	-1	-1	2021_31	m	80-89
108773	654	619	404	306	-1	-1	2023_5	v	80-89
108774	411	348	1	-1	-1	-1	2022_22	m	60-69
108775	762	729	432	-1	-1	-1	2023_9	m	80-89
108776	100	58	-1	-1	-1	-1	2021_26	m	80-89
108777	592	557	313	-1	-1	-1	2022_48	m	70-79
108778	220	185	-1	-1	-1	-1	2021_40	v	>= 90
108779	235	159	-1	-1	-1	-1	2021_48	m	60-69
108780	515	487	439	-1	-1	-1	2023_9	m	60-69
108781	537	502	-1	-1	-1	-1	2022_35	m	80-89
108782	184	148	-1	-1	-1	-1	2021_40	m	70-79
108783	263	237	128	-1	-1	-1	2022_22	v	>= 90
108784	196	169	-1	-1	-1	-1	2021_40	v	60-69
108785	687	-1	-1	-1	-1	-1	2023_44	v	70-79
108786	1011	975	725	622	-1	-1	2023_48	m	80-89
108787	463	428	213	-1	-1	-1	2022_31	m	70-79
108788	435	359	206	-1	-1	-1	2022_26	m	60-69
108789	94	45	-1	-1	-1	-1	2021_31	m	60-69
108790	147	119	-1	-1	-1	-1	2021_26	v	>= 90
108791	482	447	174	-1	-1	-1	2022_26	v	80-89
108792	165	-1	-1	-1	-1	-1	2021_44	v	70-79
108793	407	371	155	68	-1	-1	2022_22	m	70-79
108794	104	76	-1	-1	-1	-1	2021_22	m	80-89
108795	343	-1	-1	-1	-1	-1	2022_48	m	50-59
108796	812	777	543	-1	-1	-1	2023_26	v	80-89
108797	6	-1	-1	-1	-1	-1	2021_5	v	80-89
108798	657	621	447	356	-1	-1	2023_9	m	80-89
108799	613	578	312	-1	-1	-1	2022_44	v	80-89
108800	915	887	614	-1	-1	-1	2023_31	v	80-89
108801	696	660	387	288	-1	-1	2023_1	m	80-89
108802	179	144	-1	-1	-1	-1	2021_48	v	70-79
108803	905	866	652	-1	-1	-1	2023_40	m	80-89
108804	545	346	-1	-1	-1	-1	2022_48	v	>= 90
108805	818	790	488	396	-1	-1	2023_18	v	80-89
108806	549	518	-1	-1	-1	-1	2022_35	m	80-89
108807	503	467	289	196	-1	-1	2022_35	m	80-89
108808	478	475	458	397	207	-1	2022_31	m	60-69
108809	411	374	116	-1	-1	-1	2022_13	m	>= 90
108810	742	707	466	-1	-1	-1	2023_26	v	<50
108811	581	546	324	1	-1	-1	2022_48	m	70-79
108812	606	570	354	-1	-1	-1	2022_48	v	80-89
108813	820	792	539	443	-1	-1	2023_22	v	80-89
108814	576	-1	-1	-1	-1	-1	2023_26	m	80-89
108815	397	276	-1	-1	-1	-1	2023_1	m	>= 90
108816	589	547	310	184	1	1	2022_40	v	80-89
108817	467	432	241	116	-1	-1	2022_26	m	80-89
108818	716	-1	-1	-1	-1	-1	2023_31	m	<50
108819	169	134	-1	-1	-1	-1	2021_40	v	70-79
108820	583	547	347	-1	-1	-1	2022_48	m	70-79
108821	163	142	-1	-1	-1	-1	2021_26	m	50-59
108822	119	91	-1	-1	-1	-1	2021_22	v	80-89
108823	421	387	214	159	-1	-1	2022_22	m	80-89
108824	398	362	91	-1	-1	-1	2022_9	m	>= 90
108825	572	537	316	-1	-1	-1	2022_48	m	60-69
108826	176	147	-1	-1	-1	-1	2021_40	m	50-59
108827	260	229	-1	-1	-1	-1	2021_44	m	>= 90
108828	275	239	-1	-1	-1	-1	2021_48	m	80-89
108829	286	252	54	-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
108830	216	181	-1	-1	-1	-1	2021_35	m	>= 90
108831	972	937	650	552	-1	-1	2023_40	v	>= 90
108832	22	-1	-1	-1	-1	-1	2021_26	v	70-79
108833	1008	980	694	582	-1	-1	2023_44	v	80-89
108834	442	408	1	-1	-1	-1	2022_26	m	70-79
108835	361	323	62	-1	-1	-1	2022_5	m	>= 90
108836	472	437	252	136	-1	-1	2022_31	m	70-79
108837	315	238	18	-1	-1	-1	2022_5	m	60-69
108838	223	188	-1	-1	-1	-1	2021_40	m	>= 90
108839	487	452	175	-1	-1	-1	2022_26	m	80-89
108840	182	154	-1	-1	-1	-1	2021_31	v	60-69
108841	804	748	561	-1	-1	-1	2023_31	m	80-89
108842	360	325	72	-1	-1	-1	2022_5	m	>= 90
108843	611	576	351	259	-1	-1	2022_48	v	80-89
108844	34	6	-1	-1	-1	-1	2021_9	m	80-89
108845	333	-1	-1	-1	-1	-1	2023_1	v	<50
108846	13	-1	-1	-1	-1	-1	2021_18	m	70-79
108847	805	770	534	-1	-1	-1	2023_22	m	80-89
108848	737	653	436	-1	-1	-1	2023_22	m	70-79
108849	901	837	675	-1	-1	-1	2023_44	v	60-69
108850	715	680	427	-1	-1	-1	2023_5	v	80-89
108851	125	89	-1	-1	-1	-1	2021_35	v	70-79
108852	479	366	-1	-1	-1	-1	2023_1	m	60-69
108853	444	408	177	-1	-1	-1	2022_26	m	80-89
108854	575	547	248	-1	-1	-1	2022_35	m	80-89
108855	-1	-1	-1	-1	-1	-1	2021_9	v	>= 90
108856	726	691	473	-1	-1	-1	2023_13	m	70-79
108857	578	501	353	256	-1	-1	2022_40	m	60-69
108858	524	485	308	-1	-1	-1	2022_44	m	50-59
108859	448	413	245	-1	-1	-1	2022_35	v	50-59
108860	274	214	64	-1	-1	-1	2022_5	v	60-69
108861	618	497	387	-1	-1	-1	2023_5	m	50-59
108862	793	765	-1	-1	-1	-1	2023_13	v	>= 90
108863	111	70	-1	-1	-1	-1	2021_35	m	70-79
108864	553	518	312	-1	-1	-1	2022_44	m	70-79
108865	941	904	650	554	-1	-1	2023_40	m	80-89
108866	947	947	919	919	632	-1	2023_35	m	>= 90
108867	240	198	-1	-1	-1	-1	2021_44	v	80-89
108868	350	315	64	-1	-1	-1	2022_5	m	>= 90
108869	306	270	11	11	-1	-1	2022_1	m	80-89
108870	705	670	477	-1	-1	-1	2023_13	v	>= 90
108871	336	301	51	-1	-1	-1	2022_5	v	80-89
108872	382	347	84	-1	-1	-1	2022_9	v	80-89
108873	915	887	614	495	-1	-1	2023_31	m	80-89
108874	285	285	257	-1	-1	-1	2021_48	v	>= 90
108875	511	485	204	98	-1	-1	2022_26	v	80-89
108876	289	254	1	1	-1	-1	2022_9	m	60-69
108877	531	496	313	185	-1	-1	2022_40	m	70-79
108878	912	877	645	528	-1	-1	2023_35	v	>= 90
108879	71	30	-1	-1	-1	-1	2021_26	v	80-89
108880	315	280	54	-1	-1	-1	2022_9	m	70-79
108881	536	501	250	-1	-1	-1	2022_31	v	>= 90
108882	449	414	138	-1	-1	-1	2022_18	v	80-89
108883	518	490	197	102	-1	-1	2022_26	v	>= 90
108884	974	939	696	601	-1	-1	2023_44	v	80-89
108885	199	163	-1	-1	-1	-1	2021_35	m	80-89
108886	714	637	465	-1	-1	-1	2023_13	m	80-89
108887	133	98	-1	-1	-1	-1	2021_40	v	80-89
108888	747	719	-1	-1	-1	-1	2023_44	v	80-89
108889	784	749	609	-1	-1	-1	2023_35	v	80-89
108890	490	456	283	-1	-1	-1	2022_35	m	70-79
108891	390	362	77	-1	-1	-1	2022_9	v	80-89
108892	248	210	-1	-1	-1	-1	2021_44	v	80-89
108893	247	212	3	-1	-1	-1	2022_1	m	70-79
108894	884	846	620	-1	-1	-1	2023_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
108895	962	926	687	-1	-1	-1	2023_48	m	80-89
108896	949	921	734	606	-1	-1	2023_44	m	70-79
108897	898	765	645	-1	-1	-1	2023_40	v	80-89
108898	907	872	609	-1	-1	-1	2023_31	m	80-89
108899	222	188	1	-1	-1	-1	2021_44	m	80-89
108900	566	530	338	-1	-1	-1	2022_48	v	70-79
108901	882	840	585	484	-1	-1	2023_26	m	>= 90
108902	363	329	-1	-1	-1	-1	2022_22	m	50-59
108903	816	781	497	-1	-1	-1	2023_22	m	>= 90
108904	574	539	274	274	-1	-1	2022_35	v	>= 90
108905	460	425	215	-1	-1	-1	2022_31	v	70-79
108906	870	791	573	-1	-1	-1	2023_35	m	60-69
108907	977	935	743	645	-1	-1	2023_48	m	80-89
108908	35	-1	-1	-1	-1	-1	2021_22	m	60-69
108909	744	649	-1	-1	-1	-1	2023_44	m	70-79
108910	362	334	57	-1	-1	-1	2022_5	m	60-69
108911	286	251	-1	-1	-1	-1	2021_48	m	80-89
108912	34	2	-1	-1	-1	-1	2021_13	v	>= 90
108913	896	860	709	-1	-1	-1	2023_48	m	<50
108914	621	584	-1	-1	-1	-1	2022_48	m	>= 90
108915	407	-1	-1	-1	-1	-1	2023_5	v	>= 90
108916	889	854	600	-1	-1	-1	2023_31	v	80-89
108917	696	661	417	-1	-1	-1	2023_5	v	>= 90
108918	744	644	-1	-1	-1	-1	2023_40	v	60-69
108919	264	-1	-1	-1	-1	-1	2022_9	v	>= 90
108920	45	10	-1	-1	-1	-1	2021_22	m	80-89
108921	428	377	-1	-1	-1	-1	2022_26	v	60-69
108922	491	463	183	64	-1	-1	2022_22	v	>= 90
108923	384	348	156	-1	-1	-1	2022_22	m	60-69
108924	605	564	322	220	-1	-1	2022_44	m	80-89
108925	442	407	197	-1	-1	-1	2022_26	m	70-79
108926	930	892	686	-1	-1	-1	2023_48	m	<50
108927	1037	1009	732	-1	-1	-1	2023_48	v	80-89
108928	942	-1	-1	-1	-1	-1	2023_44	m	70-79
108929	967	929	716	604	-1	-1	2023_44	v	80-89
108930	640	605	355	-1	-1	-1	2022_48	v	80-89
108931	278	119	-1	-1	-1	-1	2022_13	v	70-79
108932	412	377	239	-1	-1	-1	2022_26	m	50-59
108933	-2	-1	-1	-1	-1	-1	2021_13	m	70-79
108934	884	849	621	518	-1	-1	2023_35	m	80-89
108935	961	926	701	-1	-1	-1	2023_48	m	80-89
108936	1016	981	713	-1	-1	-1	2023_48	m	>= 90
108937	890	855	629	534	-1	-1	2023_35	v	80-89
108938	256	221	-1	-1	-1	-1	2022_1	m	80-89
108939	1026	998	746	-1	-1	-1	2024_1	m	>= 90
108940	884	849	674	568	-1	-1	2023_40	m	70-79
108941	970	942	668	1	-1	-1	2023_40	v	>= 90
108942	570	535	-1	-1	-1	-1	2022_48	v	70-79
108943	505	434	247	-1	-1	-1	2022_35	v	60-69
108944	415	387	132	-1	-1	-1	2022_22	m	80-89
108945	285	210	-1	-1	-1	-1	2022_5	m	80-89
108946	121	61	45	-1	-1	-1	2021_31	m	>= 90
108947	25	-1	-1	-1	-1	-1	2021_13	m	80-89
108948	300	261	17	-1	-1	-1	2022_1	v	80-89
108949	899	864	645	-1	-1	-1	2023_40	m	80-89
108950	38	4	-1	-1	-1	-1	2021_31	v	<50
108951	427	399	127	-1	-1	-1	2022_13	m	80-89
108952	118	90	-1	-1	-1	-1	2021_22	v	60-69
108953	664	629	374	-1	-1	-1	2023_1	v	>= 90
108954	409	178	88	-1	-1	-1	2022_22	m	80-89
108955	57	30	-1	-1	-1	-1	2022_1	m	80-89
108956	-3	-1	-1	-1	-1	-1	2021_9	v	80-89
108957	778	574	-1	-1	-1	-1	2023_31	v	<50
108958	990	955	656	-1	-1	-1	2023_44	m	80-89
108959	861	825	678	581	-1	-1	2023_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
108960	151	74	-1	-1	-1	-1	2021_31	v	60-69
108961	551	512	289	193	-1	-1	2022_40	m	80-89
108962	262	227	-1	-1	-1	-1	2022_1	v	>= 90
108963	180	139	-1	-1	-1	-1	2021_48	v	50-59
108964	220	185	-1	-1	-1	-1	2021_40	m	>= 90
108965	873	838	586	504	-1	-1	2023_31	v	80-89
108966	891	856	595	-1	-1	-1	2023_31	v	>= 90
108967	215	187	-1	-1	-1	-1	2021_35	m	70-79
108968	599	564	378	-1	-1	-1	2023_5	v	70-79
108969	1017	982	731	-1	-1	-1	2023_48	v	>= 90
108970	676	599	362	-1	-1	-1	2023_1	v	60-69
108971	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
108972	204	196	61	-1	-1	-1	2022_5	v	80-89
108973	422	358	122	-1	-1	-1	2022_13	v	60-69
108974	644	602	354	-1	-1	-1	2022_48	m	80-89
108975	330	295	53	-1	-1	-1	2022_5	v	>= 90
108976	838	810	701	-1	-1	-1	2023_48	v	80-89
108977	656	615	392	-1	-1	-1	2023_5	m	70-79
108978	487	452	-1	-1	-1	-1	2022_26	m	>= 90
108979	846	811	575	472	-1	-1	2023_26	m	80-89
108980	825	790	526	411	-1	-1	2023_18	m	>= 90
108981	833	798	564	-1	-1	-1	2023_31	m	70-79
108982	200	154	-1	-1	-1	-1	2021_44	m	70-79
108983	339	311	33	-1	-1	-1	2022_1	v	>= 90
108984	312	276	67	-1	-1	-1	2022_9	m	70-79
108985	810	775	516	-1	-1	-1	2023_18	v	>= 90
108986	338	311	25	-1	-1	-1	2022_1	v	>= 90
108987	603	568	290	-1	-1	-1	2022_40	v	>= 90
108988	84	17	-1	-1	-1	-1	2021_26	m	70-79
108989	641	605	356	-1	-1	-1	2022_48	m	80-89
108990	928	858	644	-1	-1	-1	2023_44	v	60-69
108991	1046	1011	750	-1	-1	-1	2024_1	v	80-89
108992	750	715	518	-1	-1	-1	2023_22	v	60-69
108993	845	810	552	-1	-1	-1	2023_22	v	>= 90
108994	611	611	582	582	298	-1	2022_40	v	80-89
108995	623	586	394	-1	-1	-1	2023_1	v	80-89
108996	414	355	160	-1	-1	-1	2022_22	v	>= 90
108997	725	690	444	350	-1	-1	2023_9	m	80-89
108998	939	905	678	588	-1	-1	2023_44	m	70-79
108999	1028	993	758	655	-1	-1	2024_1	m	80-89
109000	99	71	-1	-1	-1	-1	2021_22	m	>= 90
109001	489	452	203	-1	-1	-1	2022_26	m	>= 90
109002	938	903	623	532	-1	-1	2023_35	v	>= 90
109003	985	947	680	-1	-1	-1	2023_44	v	>= 90
109004	300	279	-1	-1	-1	-1	2022_35	m	>= 90
109005	969	930	679	553	-1	-1	2023_40	v	80-89
109006	456	350	193	98	-1	-1	2022_26	v	>= 90
109007	756	721	455	-1	-1	-1	2023_9	m	>= 90
109008	29	-1	-1	-1	-1	-1	2021_18	m	80-89
109009	732	697	529	-1	-1	-1	2023_26	m	80-89
109010	95	67	-1	-1	-1	-1	2021_18	v	>= 90
109011	731	697	433	336	-1	-1	2023_9	m	80-89
109012	154	125	-1	-1	-1	-1	2021_26	v	>= 90
109013	1035	1007	735	-1	-1	-1	2023_48	v	>= 90
109014	496	461	202	111	-1	-1	2022_26	m	>= 90
109015	298	258	-1	-1	-1	-1	2022_18	v	>= 90
109016	887	852	598	-1	-1	-1	2023_31	v	80-89
109017	544	505	260	-1	-1	-1	2022_40	v	70-79
109018	551	516	299	-1	-1	-1	2022_40	m	80-89
109019	445	409	137	-1	-1	-1	2022_18	v	80-89
109020	772	737	543	-1	-1	-1	2023_26	v	<50
109021	780	746	475	-1	-1	-1	2023_13	v	>= 90
109022	428	392	167	-1	-1	-1	2022_26	v	70-79
109023	796	768	493	402	-1	-1	2023_18	m	80-89
109024	462	427	204	-1	-1	-1	2022_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
109025	-7	-1	-1	-1	-1	-1	2021_48	v	80-89
109026	756	675	-1	-1	-1	-1	2023_22	v	80-89
109027	245	208	-1	-1	-1	-1	2021_48	v	80-89
109028	63	28	-1	-1	-1	-1	2021_26	v	70-79
109029	846	810	533	432	-1	-1	2023_22	v	80-89
109030	224	189	-1	-1	-1	-1	2021_48	m	>= 90
109031	980	945	-1	-1	-1	-1	2023_44	v	>= 90
109032	396	360	92	-1	-1	-1	2022_9	v	>= 90
109033	745	710	452	354	-1	-1	2023_9	m	80-89
109034	760	732	446	336	-1	-1	2023_9	v	80-89
109035	665	588	-1	-1	-1	-1	2023_9	v	>= 90
109036	143	108	-1	-1	-1	-1	2021_44	m	60-69
109037	720	684	427	-1	-1	-1	2023_5	v	>= 90
109038	489	443	255	-1	-1	-1	2022_31	m	80-89
109039	876	841	593	488	-1	-1	2023_31	v	80-89
109040	426	401	142	44	-1	-1	2022_18	v	>= 90
109041	637	601	321	226	-1	-1	2022_44	m	>= 90
109042	51	14	-1	-1	-1	-1	2021_26	v	60-69
109043	957	922	701	-1	-1	-1	2023_48	v	80-89
109044	2	-1	-1	-1	-1	-1	2021_5	v	80-89
109045	714	679	428	313	-1	-1	2023_5	v	>= 90
109046	847	819	549	-1	-1	-1	2023_22	m	70-79
109047	44	-1	-1	-1	-1	-1	2021_22	m	80-89
109048	346	311	135	-1	-1	-1	2022_9	m	80-89
109049	270	234	-1	-1	-1	-1	2021_48	m	80-89
109050	794	759	559	456	-1	-1	2023_26	v	>= 90
109051	34	-1	-1	-1	-1	-1	2021_22	v	<50
109052	859	824	624	-1	-1	-1	2023_35	m	70-79
109053	733	705	432	314	-1	-1	2023_5	v	>= 90
109054	-1	-1	-1	-1	-1	-1	2021_5	m	>= 90
109055	648	613	379	-1	-1	-1	2023_5	m	70-79
109056	877	849	514	-1	-1	-1	2023_26	m	80-89
109057	266	189	-1	-1	-1	-1	2022_1	m	60-69
109058	893	857	640	-1	-1	-1	2023_40	m	70-79
109059	301	273	-1	-1	-1	-1	2021_48	v	80-89
109060	569	533	334	-1	-1	-1	2022_44	m	80-89
109061	659	618	363	265	-1	-1	2022_48	v	80-89
109062	201	-1	-1	-1	-1	-1	2021_35	m	70-79
109063	95	67	-1	-1	-1	-1	2021_18	v	80-89
109064	984	949	724	-1	-1	-1	2023_48	m	80-89
109065	-2	-1	-1	-1	-1	-1	2021_5	m	>= 90
109066	473	438	219	-1	-1	-1	2022_31	m	80-89
109067	501	409	-1	-1	-1	-1	2023_18	m	80-89
109068	587	550	300	-1	-1	-1	2022_40	v	>= 90
109069	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
109070	786	751	463	366	-1	-1	2023_13	m	>= 90
109071	616	579	413	301	-1	-1	2023_1	m	70-79
109072	390	362	77	-1	-1	-1	2022_9	v	>= 90
109073	28	-1	-1	-1	-1	-1	2021_26	m	50-59
109074	85	50	-1	-1	-1	-1	2021_18	m	>= 90
109075	148	120	-1	-1	-1	-1	2021_26	m	80-89
109076	106	78	-1	-1	-1	-1	2021_26	v	>= 90
109077	723	688	549	397	-1	-1	2023_18	v	60-69
109078	437	416	123	-1	-1	-1	2022_13	v	80-89
109079	991	956	704	-1	-1	-1	2023_44	v	>= 90
109080	796	760	-1	-1	-1	-1	2023_26	v	70-79
109081	483	455	176	-1	-1	-1	2022_22	m	80-89
109082	189	-1	-1	-1	-1	-1	2022_26	v	>= 90
109083	1005	970	705	-1	-1	-1	2023_44	v	>= 90
109084	631	547	353	-1	-1	-1	2023_1	m	60-69
109085	818	783	595	448	-1	-1	2023_22	m	80-89
109086	856	828	427	-1	-1	-1	2023_22	v	80-89
109087	790	754	493	384	-1	-1	2023_13	v	>= 90
109088	312	277	31	-1	-1	-1	2022_1	m	80-89
109089	435	401	171	78	-1	-1	2022_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
109090	28	-1	-1	-1	-1	-1	2021_18	v	80-89
109091	734	699	494	-1	-1	-1	2023_18	m	70-79
109092	483	449	125	-1	-1	-1	2022_26	m	80-89
109093	729	701	433	323	-1	-1	2023_5	m	>= 90
109094	336	301	81	-1	-1	-1	2022_9	v	60-69
109095	258	222	8	-1	-1	-1	2022_5	m	60-69
109096	272	237	36	-1	-1	-1	2022_5	m	70-79
109097	799	764	521	409	-1	-1	2023_18	m	>= 90
109098	583	555	279	161	-1	-1	2022_35	v	80-89
109099	986	950	1	-1	-1	-1	2023_48	v	80-89
109100	743	578	472	-1	-1	-1	2023_18	m	80-89
109101	671	642	357	252	-1	-1	2022_48	v	70-79
109102	727	699	356	-1	-1	-1	2023_5	m	70-79
109103	195	118	-1	-1	-1	-1	2021_44	m	80-89
109104	728	700	419	307	-1	-1	2023_5	v	>= 90
109105	365	342	40	-1	-1	-1	2022_9	v	>= 90
109106	459	417	197	93	-1	-1	2022_26	m	>= 90
109107	829	793	588	497	-1	-1	2023_31	v	70-79
109108	525	488	286	199	-1	-1	2022_40	m	70-79
109109	744	709	481	-1	-1	-1	2023_18	v	80-89
109110	77	35	-1	-1	-1	-1	2021_26	m	70-79
109111	428	393	92	-1	-1	-1	2022_13	m	>= 90
109112	662	624	358	-1	-1	-1	2022_48	m	80-89
109113	950	915	675	-1	-1	-1	2023_40	v	>= 90
109114	274	246	-1	-1	-1	-1	2021_44	v	>= 90
109115	429	429	401	401	106	106	2022_13	m	80-89
109116	705	670	421	323	-1	-1	2023_5	v	80-89
109117	35	7	-1	-1	-1	-1	2021_18	m	70-79
109118	347	305	91	-1	-1	-1	2022_13	m	80-89
109119	384	307	110	-1	-1	-1	2022_13	m	60-69
109120	856	821	568	-1	-1	-1	2023_26	v	80-89
109121	59	29	-1	-1	-1	-1	2022_1	m	70-79
109122	331	282	53	-1	-1	-1	2022_5	m	80-89
109123	842	807	536	440	-1	-1	2023_22	v	>= 90
109124	463	428	168	-1	-1	-1	2022_22	v	>= 90
109125	360	325	68	-1	-1	-1	2022_9	v	80-89
109126	671	671	643	643	367	367	2022_48	v	80-89
109127	506	471	312	229	-1	-1	2022_44	v	80-89
109128	613	578	-1	-1	-1	-1	2022_44	v	80-89
109129	46	5	-1	-1	-1	-1	2021_18	v	80-89
109130	415	376	111	51	-1	-1	2022_13	m	80-89
109131	594	527	339	-1	-1	-1	2022_48	v	>= 90
109132	36	13	-1	-1	-1	-1	2021_40	m	80-89
109133	724	688	419	-1	-1	-1	2023_5	m	>= 90
109134	646	619	438	319	-1	-1	2023_1	m	70-79
109135	337	309	31	-1	-1	-1	2022_1	v	>= 90
109136	877	842	631	1	-1	-1	2023_40	v	70-79
109137	428	400	119	-1	-1	-1	2022_13	v	>= 90
109138	561	533	272	-1	-1	-1	2022_40	m	80-89
109139	31	31	4	4	-1	-1	2021_9	v	>= 90
109140	392	356	111	-1	-1	-1	2022_13	v	80-89
109141	9	1	1	-1	-1	-1	2021_9	v	>= 90
109142	899	864	639	541	-1	-1	2023_35	m	>= 90
109143	607	386	-1	-1	-1	-1	2023_5	v	50-59
109144	458	422	199	-1	-1	-1	2022_26	v	>= 90
109145	515	480	203	-1	-1	-1	2022_35	v	80-89
109146	1002	973	728	728	612	-1	2023_48	v	>= 90
109147	14	-1	-1	-1	-1	-1	2021_18	v	80-89
109148	601	566	298	206	-1	-1	2022_40	m	>= 90
109149	754	726	-1	-1	-1	-1	2023_9	v	>= 90
109150	201	160	-1	-1	-1	-1	2021_40	v	80-89
109151	611	576	377	368	-1	-1	2023_1	m	70-79
109152	942	906	638	539	-1	-1	2023_35	m	>= 90
109153	148	113	-1	-1	-1	-1	2021_31	m	80-89
109154	946	918	656	-1	-1	-1	2023_44	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
109155	148	113	-1	-1	-1	-1	2021_48	m	50-59
109156	85	57	-1	-1	-1	-1	2021_18	v	>= 90
109157	473	438	165	70	-1	-1	2022_22	v	>= 90
109158	299	272	1	-1	-1	-1	2021_48	m	80-89
109159	100	79	1	-1	-1	-1	2021_18	m	>= 90
109160	398	370	-1	-1	-1	-1	2022_9	v	60-69
109161	711	672	409	-1	-1	-1	2023_5	v	80-89
109162	62	8	-1	-1	-1	-1	2021_26	m	60-69
109163	1019	982	740	629	-1	-1	2023_48	m	80-89
109164	829	792	551	-1	-1	-1	2023_31	m	70-79
109165	156	114	-1	-1	-1	-1	2021_44	m	60-69
109166	203	168	-1	-1	-1	-1	2022_5	m	60-69
109167	995	960	713	620	-1	-1	2023_48	m	80-89
109168	722	687	434	330	-1	-1	2023_5	v	>= 90
109169	898	822	640	-1	-1	-1	2023_40	v	80-89
109170	277	246	218	218	-1	-1	2021_40	v	>= 90
109171	358	323	92	-1	-1	-1	2022_9	m	>= 90
109172	238	203	-1	-1	-1	-1	2021_40	v	80-89
109173	401	324	80	-1	-1	-1	2022_13	v	60-69
109174	194	173	-1	-1	-1	-1	2021_31	v	>= 90
109175	535	500	268	-1	-1	-1	2022_40	v	80-89
109176	627	592	330	228	-1	-1	2022_44	v	>= 90
109177	391	364	92	-1	-1	-1	2022_9	v	>= 90
109178	493	455	200	-1	-1	-1	2022_26	v	80-89
109179	57	15	-1	-1	-1	-1	2021_18	v	>= 90
109180	396	368	94	-1	-1	-1	2022_9	v	>= 90
109181	453	410	155	-1	-1	-1	2022_18	m	>= 90
109182	1032	616	-1	-1	-1	-1	2023_48	v	>= 90
109183	250	250	215	215	-1	-1	2021_44	v	>= 90
109184	879	844	647	-1	-1	-1	2023_40	m	70-79
109185	913	885	704	593	-1	-1	2023_40	v	70-79
109186	928	893	-1	-1	-1	-1	2023_35	v	>= 90
109187	714	648	448	-1	-1	-1	2023_13	v	70-79
109188	271	244	-1	-1	-1	-1	2021_44	v	80-89
109189	561	526	298	-1	-1	-1	2022_40	m	80-89
109190	761	726	475	-1	-1	-1	2023_13	v	80-89
109191	181	146	-1	-1	-1	-1	2022_1	m	70-79
109192	404	369	115	-1	-1	-1	2022_13	m	>= 90
109193	534	499	333	-1	-1	-1	2022_48	m	70-79
109194	344	303	48	-1	-1	-1	2022_5	m	80-89
109195	462	434	171	-1	-1	-1	2022_22	v	>= 90
109196	366	310	123	-1	-1	-1	2022_18	v	60-69
109197	694	659	395	283	-1	-1	2023_1	m	>= 90
109198	384	374	-1	-1	-1	-1	2022_18	m	>= 90
109199	524	484	292	186	-1	-1	2022_40	m	70-79
109200	114	99	-1	-1	-1	-1	2021_26	v	>= 90
109201	792	763	604	486	-1	-1	2023_22	v	70-79
109202	777	522	-1	-1	-1	-1	2023_22	v	60-69
109203	340	305	-1	-1	-1	-1	2022_18	m	80-89
109204	717	625	454	-1	-1	-1	2023_13	v	60-69
109205	640	605	398	290	-1	-1	2023_1	m	80-89
109206	552	524	242	130	-1	-1	2022_31	m	70-79
109207	526	463	260	-1	-1	-1	2022_40	m	80-89
109208	214	-1	-1	-1	-1	-1	2022_31	m	60-69
109209	401	373	201	-1	-1	-1	2022_18	v	70-79
109210	49	14	-1	-1	-1	-1	2021_26	m	60-69
109211	433	398	221	-1	-1	-1	2022_31	v	60-69
109212	181	153	-1	-1	-1	-1	2021_35	v	80-89
109213	649	614	399	-1	-1	-1	2023_9	m	80-89
109214	850	822	549	433	-1	-1	2023_22	v	80-89
109215	796	760	556	462	-1	-1	2023_26	m	70-79
109216	752	720	538	-1	-1	-1	2023_18	m	70-79
109217	880	844	601	507	-1	-1	2023_31	v	80-89
109218	634	599	394	-1	-1	-1	2023_5	m	70-79
109219	277	242	-1	-1	-1	-1	2021_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
109220	900	872	604	-1	-1	-1	2023_35	m	70-79
109221	362	327	49	49	-1	-1	2022_5	v	>= 90
109222	432	124	-1	-1	-1	-1	2022_18	m	50-59
109223	911	876	638	-1	-1	-1	2023_35	m	80-89
109224	311	276	13	-1	-1	-1	2022_1	m	80-89
109225	681	646	448	-1	-1	-1	2023_13	v	50-59
109226	1006	978	694	586	-1	-1	2023_44	m	>= 90
109227	331	289	141	-1	-1	-1	2022_13	m	70-79
109228	490	455	271	-1	-1	-1	2022_44	m	50-59
109229	765	730	580	-1	-1	-1	2023_31	m	50-59
109230	414	-1	-1	-1	-1	-1	2023_5	v	>= 90
109231	189	154	-1	-1	-1	-1	2021_35	v	80-89
109232	885	815	622	-1	-1	-1	2023_35	m	60-69
109233	946	905	695	-1	-1	-1	2023_48	v	70-79
109234	591	556	295	-1	-1	-1	2022_40	m	>= 90
109235	880	837	628	-1	-1	-1	2023_35	v	80-89
109236	307	237	-1	-1	-1	-1	2022_5	m	60-69
109237	936	901	636	-1	-1	-1	2023_35	v	>= 90
109238	968	933	612	-1	-1	-1	2023_40	m	80-89
109239	336	336	308	308	-1	-1	2022_1	m	80-89
109240	287	-1	-1	-1	-1	-1	2022_5	v	80-89
109241	597	562	324	220	-1	-1	2022_44	v	80-89
109242	91	55	-1	-1	-1	-1	2021_22	m	80-89
109243	258	209	-1	-1	-1	-1	2022_5	v	>= 90
109244	919	881	640	-1	-1	-1	2023_35	m	>= 90
109245	437	346	-1	-1	-1	-1	2022_40	m	60-69
109246	860	825	608	523	-1	-1	2023_35	m	70-79
109247	496	475	181	-1	-1	-1	2022_22	v	>= 90
109248	195	160	-1	-1	-1	-1	2021_44	m	70-79
109249	157	-1	-1	-1	-1	-1	2021_31	v	70-79
109250	145	110	-1	-1	-1	-1	2021_35	v	70-79
109251	536	487	279	-1	-1	-1	2022_40	m	80-89
109252	237	237	-1	-1	-1	-1	2021_44	m	>= 90
109253	724	689	418	306	-1	-1	2023_5	m	>= 90
109254	577	542	366	268	-1	-1	2022_48	v	70-79
109255	385	-1	-1	-1	-1	-1	2023_1	v	>= 90
109256	824	789	578	-1	-1	-1	2023_31	m	70-79
109257	986	950	700	-1	-1	-1	2023_44	v	80-89
109258	780	718	588	427	-1	-1	2023_22	v	70-79
109259	-3	-1	-1	-1	-1	-1	2021_9	m	>= 90
109260	951	916	641	-1	-1	-1	2023_48	m	70-79
109261	438	417	119	-1	-1	-1	2022_13	m	80-89
109262	243	208	-1	-1	-1	-1	2022_1	m	70-79
109263	960	925	665	560	-1	-1	2023_40	v	>= 90
109264	514	479	197	-1	-1	-1	2022_26	v	80-89
109265	482	421	311	-1	-1	-1	2022_35	m	70-79
109266	692	660	434	-1	-1	-1	2023_9	v	70-79
109267	791	756	-1	-1	-1	-1	2023_22	v	>= 90
109268	794	759	515	-1	-1	-1	2023_18	m	>= 90
109269	29	-1	-1	-1	-1	-1	2021_13	m	80-89
109270	483	448	137	-1	-1	-1	2022_31	v	80-89
109271	118	90	-1	-1	-1	-1	2021_22	m	>= 90
109272	639	604	393	-1	-1	-1	2023_1	v	80-89
109273	725	687	437	-1	-1	-1	2023_9	m	80-89
109274	621	561	361	-1	-1	-1	2023_5	v	80-89
109275	725	690	492	-1	-1	-1	2023_13	v	80-89
109276	658	621	421	-1	-1	-1	2023_9	m	<50
109277	300	216	-1	-1	-1	-1	2022_5	v	60-69
109278	546	521	245	-1	-1	-1	2022_31	v	>= 90
109279	696	661	397	299	-1	-1	2023_1	m	>= 90
109280	861	822	633	-1	-1	-1	2023_35	v	70-79
109281	581	546	271	164	-1	-1	2022_35	v	>= 90
109282	641	329	221	-1	-1	-1	2022_44	v	80-89
109283	85	50	-1	-1	-1	-1	2021_22	v	80-89
109284	70	29	-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
109285	921	886	678	-1	-1	-1	2023_44	m	70-79
109286	661	625	422	-1	-1	-1	2023_13	v	80-89
109287	601	524	250	-1	-1	-1	2022_44	v	>= 90
109288	703	669	416	308	-1	-1	2023_5	v	80-89
109289	561	526	305	203	-1	-1	2022_40	m	80-89
109290	290	254	115	-1	-1	-1	2022_9	m	70-79
109291	519	491	206	-1	-1	-1	2022_26	v	>= 90
109292	919	884	636	545	-1	-1	2023_35	v	80-89
109293	353	319	-1	-1	-1	-1	2022_18	m	80-89
109294	816	788	510	-1	-1	-1	2023_18	m	60-69
109295	93	58	-1	-1	-1	-1	2021_31	m	70-79
109296	482	446	218	77	-1	-1	2022_22	m	80-89
109297	697	663	435	347	-1	-1	2023_9	m	80-89
109298	440	405	178	-1	-1	-1	2022_26	m	70-79
109299	333	278	67	-1	-1	-1	2022_9	m	80-89
109300	178	143	-1	-1	-1	-1	2021_44	v	70-79
109301	203	203	175	104	-1	-1	2021_35	v	>= 90
109302	882	848	602	511	-1	-1	2023_31	v	80-89
109303	700	661	406	302	-1	-1	2023_1	v	>= 90
109304	489	453	254	-1	-1	-1	2022_35	v	70-79
109305	714	679	474	398	-1	-1	2023_18	v	70-79
109306	820	785	524	418	-1	-1	2023_18	m	>= 90
109307	912	877	639	534	-1	-1	2023_35	v	80-89
109308	5	-1	-1	-1	-1	-1	2021_5	m	80-89
109309	28	-1	-1	-1	-1	-1	2021_9	v	>= 90
109310	808	766	526	434	-1	-1	2023_22	m	80-89
109311	402	366	192	44	-1	-1	2022_18	v	50-59
109312	53	18	-1	-1	-1	-1	2021_31	v	50-59
109313	564	529	265	159	-1	-1	2022_35	m	>= 90
109314	170	93	-1	-1	-1	-1	2021_40	m	60-69
109315	884	849	556	-1	-1	-1	2023_31	m	80-89
109316	728	691	428	333	-1	-1	2023_5	v	>= 90
109317	820	785	536	428	-1	-1	2023_22	m	80-89
109318	893	858	647	552	-1	-1	2023_40	m	70-79
109319	1014	974	730	-1	-1	-1	2023_48	v	>= 90
109320	361	327	67	-1	-1	-1	2022_5	m	>= 90
109321	353	318	171	-1	-1	-1	2022_18	v	60-69
109322	945	910	708	592	-1	-1	2023_44	m	>= 90
109323	573	536	286	188	-1	-1	2022_40	v	>= 90
109324	426	391	174	-1	-1	-1	2022_22	m	>= 90
109325	791	763	491	373	-1	-1	2023_13	v	80-89
109326	309	275	22	22	-1	-1	2022_1	v	>= 90
109327	583	498	219	-1	-1	-1	2022_40	v	70-79
109328	489	461	175	-1	-1	-1	2022_22	m	60-69
109329	63	-1	-1	-1	-1	-1	2021_31	v	50-59
109330	828	751	469	-1	-1	-1	2023_26	m	60-69
109331	361	333	1	1	-1	-1	2022_5	m	>= 90
109332	787	752	539	-1	-1	-1	2023_26	m	70-79
109333	124	93	-1	-1	-1	-1	2021_31	m	70-79
109334	854	820	-1	-1	-1	-1	2023_40	v	60-69
109335	671	643	359	-1	-1	-1	2022_48	v	>= 90
109336	90	1	1	-1	-1	1	2022_9	m	<50
109337	140	105	-1	-1	-1	-1	2021_40	v	>= 90
109338	122	80	79	-1	-1	-1	2021_22	v	>= 90
109339	945	883	672	672	-1	-1	2023_44	v	60-69
109340	321	286	95	-1	-1	-1	2022_13	m	60-69
109341	65	37	-1	-1	-1	-1	2021_13	m	>= 90
109342	343	-1	-1	-1	-1	-1	2022_22	v	50-59
109343	65	37	-1	-1	-1	-1	2021_13	v	80-89
109344	172	97	-1	-1	-1	-1	2021_35	m	60-69
109345	102	72	-1	-1	-1	-1	2021_18	v	>= 90
109346	35	-1	-1	-1	-1	-1	2021_18	m	80-89
109347	836	801	594	-1	-1	-1	2023_31	m	70-79
109348	348	308	100	-1	-1	-1	2022_13	m	70-79
109349	194	159	-1	-1	-1	-1	2021_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
109350	681	646	377	290	-1	-1	2023_1	v	>= 90
109351	151	123	-1	-1	-1	-1	2021_26	m	80-89
109352	271	233	-1	-1	-1	-1	2021_48	m	80-89
109353	671	643	370	259	-1	-1	2022_48	v	70-79
109354	129	101	1	-1	-1	-1	2021_26	m	>= 90
109355	906	871	597	-1	-1	-1	2023_31	m	80-89
109356	586	-1	-1	-1	-1	-1	2022_40	v	80-89
109357	755	720	455	346	-1	-1	2023_9	m	>= 90
109358	752	717	461	350	-1	-1	2023_9	m	>= 90
109359	331	26	1	-1	-1	-1	2022_1	v	80-89
109360	177	140	-1	-1	-1	-1	2021_35	m	80-89
109361	588	553	282	-1	-1	-1	2022_40	m	>= 90
109362	948	908	688	-1	-1	-1	2023_44	m	80-89
109363	211	175	-1	-1	-1	-1	2021_48	m	70-79
109364	608	573	396	-1	-1	-1	2023_1	m	80-89
109365	110	107	-1	-1	-1	-1	2021_31	v	70-79
109366	119	82	-1	-1	-1	-1	2021_35	m	70-79
109367	277	249	-1	-1	-1	-1	2021_44	m	80-89
109368	537	502	295	204	-1	-1	2022_40	m	70-79
109369	428	315	-1	-1	-1	-1	2023_5	v	80-89
109370	578	542	291	-1	-1	-1	2022_40	v	80-89
109371	663	627	373	-1	-1	-1	2022_48	v	>= 90
109372	887	852	601	-1	-1	-1	2023_31	m	80-89
109373	401	366	115	-1	-1	-1	2022_13	m	>= 90
109374	582	555	273	-1	-1	-1	2022_35	m	>= 90
109375	717	682	479	-1	-1	-1	2023_13	v	70-79
109376	878	843	642	-1	-1	-1	2023_40	m	>= 90
109377	413	378	121	-1	-1	-1	2022_13	v	80-89
109378	912	872	663	-1	-1	-1	2023_44	m	80-89
109379	662	626	333	-1	-1	-1	2022_48	v	>= 90
109380	358	323	96	-1	-1	-1	2022_9	m	>= 90
109381	778	743	527	-1	-1	-1	2023_22	m	80-89
109382	452	431	192	97	-1	-1	2022_18	v	60-69
109383	1030	995	719	-1	-1	-1	2023_48	v	>= 90
109384	789	754	486	378	-1	-1	2023_13	v	>= 90
109385	842	806	588	-1	-1	-1	2023_31	m	70-79
109386	391	363	92	-1	-1	-1	2022_9	m	80-89
109387	734	729	699	413	-1	-1	2023_9	v	60-69
109388	587	553	331	-1	-1	-1	2022_48	v	70-79
109389	997	962	727	-1	-1	-1	2023_48	v	80-89
109390	673	391	-1	-1	-1	-1	2023_5	m	60-69
109391	316	281	-1	-1	-1	-1	2022_1	m	80-89
109392	627	587	410	-1	-1	-1	2023_1	v	80-89
109393	399	350	183	-1	-1	-1	2022_26	m	60-69
109394	645	617	409	312	-1	-1	2023_1	m	60-69
109395	246	210	-1	-1	-1	-1	2022_9	v	80-89
109396	726	691	425	1	-1	-1	2023_9	v	80-89
109397	478	443	247	-1	-1	-1	2022_31	v	>= 90
109398	961	896	706	-1	-1	-1	2023_48	m	60-69
109399	258	223	-1	-1	-1	-1	2022_1	m	70-79
109400	176	140	-1	-1	-1	-1	2021_40	m	70-79
109401	115	79	1	-1	-1	-1	2021_22	v	80-89
109402	314	278	42	-1	-1	-1	2022_5	m	80-89
109403	791	756	538	-1	-1	-1	2023_26	v	70-79
109404	406	371	113	-1	-1	-1	2022_13	v	>= 90
109405	563	527	294	-1	-1	-1	2022_40	v	80-89
109406	698	662	464	-1	-1	-1	2023_13	m	70-79
109407	322	284	60	-1	-1	-1	2022_5	m	80-89
109408	303	267	73	-1	-1	-1	2022_9	v	>= 90
109409	585	549	341	251	-1	-1	2022_48	m	70-79
109410	228	193	-1	-1	-1	-1	2021_48	m	70-79
109411	831	796	591	-1	-1	-1	2023_31	v	70-79
109412	183	141	-1	-1	-1	-1	2021_40	v	>= 90
109413	135	100	-1	-1	-1	-1	2021_35	m	70-79
109414	640	601	299	-1	-1	-1	2022_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
109415	510	475	229	-1	-1	-1	2022_31	m	80-89
109416	618	583	355	-1	-1	-1	2023_1	m	70-79
109417	1070	1042	762	-1	-1	-1	2024_1	m	80-89
109418	12	-1	-1	-1	-1	-1	2021_18	v	70-79
109419	873	838	639	-1	-1	-1	2023_40	m	60-69
109420	884	629	-1	-1	-1	-1	2023_40	v	70-79
109421	269	232	81	-1	-1	-1	2022_1	m	80-89
109422	663	628	365	-1	-1	-1	2022_48	v	>= 90
109423	325	287	42	-1	-1	-1	2022_5	m	80-89
109424	36	1	1	-1	-1	-1	2021_22	m	70-79
109425	848	813	526	-1	-1	-1	2023_26	v	80-89
109426	840	805	578	-1	-1	-1	2023_31	m	70-79
109427	163	128	-1	-1	-1	-1	2021_40	m	70-79
109428	397	369	92	-1	-1	-1	2022_9	v	80-89
109429	259	223	-1	-1	-1	-1	2022_1	m	80-89
109430	126	98	-1	-1	-1	-1	2021_22	v	>= 90
109431	883	849	649	649	-1	-1	2023_40	v	70-79
109432	266	212	70	-1	-1	-1	2022_1	v	70-79
109433	794	766	487	-1	-1	-1	2023_13	v	>= 90
109434	824	788	546	-1	-1	-1	2023_22	m	>= 90
109435	48	-1	-1	-1	-1	-1	2021_26	m	>= 90
109436	518	490	212	-1	-1	-1	2022_26	v	80-89
109437	795	758	561	458	-1	-1	2023_26	v	70-79
109438	816	577	-1	-1	-1	-1	2023_26	v	>= 90
109439	507	281	-1	-1	-1	-1	2022_40	v	60-69
109440	64	29	-1	-1	-1	-1	2021_26	v	70-79
109441	280	250	-1	-1	-1	-1	2021_44	v	>= 90
109442	332	297	59	-1	-1	-1	2022_9	m	80-89
109443	536	501	268	-1	-1	-1	2022_40	v	70-79
109444	454	419	174	-1	-1	-1	2022_22	m	>= 90
109445	16	-1	-1	-1	-1	-1	2021_9	m	>= 90
109446	423	395	126	-1	-1	-1	2022_13	v	80-89
109447	1015	980	730	614	-1	-1	2023_48	v	80-89
109448	271	236	-1	-1	-1	-1	2021_48	v	>= 90
109449	952	875	731	-1	-1	-1	2023_48	v	>= 90
109450	914	886	-1	-1	-1	-1	2023_40	m	60-69
109451	589	553	336	245	-1	-1	2022_48	m	70-79
109452	441	412	192	93	-1	-1	2022_26	v	70-79
109453	160	139	-1	-1	-1	-1	2021_26	v	>= 90
109454	614	579	375	-1	-1	-1	2023_1	m	70-79
109455	707	672	497	-1	-1	-1	2023_22	v	50-59
109456	509	479	331	-1	-1	-1	2023_1	m	<50
109457	562	515	289	-1	-1	-1	2022_40	v	80-89
109458	733	698	498	-1	-1	-1	2023_18	m	70-79
109459	36	-1	-1	-1	-1	-1	2021_26	m	60-69
109460	320	285	-1	-1	-1	-1	2022_9	v	70-79
109461	940	898	654	558	-1	-1	2023_40	m	80-89
109462	758	723	493	-1	-1	-1	2023_18	v	80-89
109463	949	914	714	619	-1	-1	2023_48	v	70-79
109464	549	501	319	-1	-1	-1	2022_48	m	60-69
109465	852	824	549	-1	-1	-1	2023_22	v	>= 90
109466	274	237	37	5	-1	-1	2021_48	v	>= 90
109467	566	532	304	-1	-1	-1	2022_48	m	70-79
109468	685	648	486	-1	-1	-1	2023_9	m	80-89
109469	758	722	492	368	-1	-1	2023_13	m	80-89
109470	716	678	470	370	-1	-1	2023_9	m	80-89
109471	855	827	703	-1	-1	-1	2023_48	m	60-69
109472	50	14	-1	-1	-1	-1	2021_26	v	60-69
109473	565	530	-1	-1	-1	-1	2022_40	v	80-89
109474	275	241	-1	-1	-1	-1	2022_1	m	>= 90
109475	33	5	-1	-1	-1	-1	2021_9	v	>= 90
109476	387	-1	-1	-1	-1	-1	2023_13	v	80-89
109477	914	878	669	-1	-1	-1	2023_44	m	70-79
109478	744	706	514	-1	-1	-1	2023_22	m	60-69
109479	153	121	-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
109480	852	817	568	-1	-1	-1	2023_26	v	80-89
109481	305	271	-1	-1	-1	-1	2022_1	v	>= 90
109482	576	511	-1	-1	-1	-1	2022_48	v	80-89
109483	143	108	-1	-1	-1	-1	2021_44	v	50-59
109484	934	892	664	-1	-1	-1	2023_40	v	80-89
109485	73	37	-1	-1	-1	-1	2021_31	v	70-79
109486	888	854	700	-1	-1	-1	2023_48	v	80-89
109487	677	642	431	-1	-1	-1	2023_9	m	70-79
109488	775	744	534	-1	-1	-1	2023_22	v	70-79
109489	66	31	1	-1	-1	-1	2021_35	v	<50
109490	948	912	712	619	-1	-1	2023_48	m	70-79
109491	177	139	-1	-1	-1	-1	2021_31	v	>= 90
109492	286	251	50	-1	-1	-1	2022_1	m	80-89
109493	892	822	656	563	-1	-1	2023_40	m	70-79
109494	500	441	-1	-1	-1	-1	2022_35	v	70-79
109495	760	660	486	-1	-1	-1	2023_13	v	50-59
109496	641	613	336	-1	-1	-1	2022_44	v	>= 90
109497	547	463	276	-1	-1	-1	2022_44	m	80-89
109498	547	508	308	175	-1	-1	2022_35	v	80-89
109499	265	188	-1	-1	-1	-1	2021_48	m	60-69
109500	211	175	-1	-1	-1	-1	2021_48	v	70-79
109501	587	549	332	-1	-1	-1	2022_48	v	70-79
109502	190	155	-1	-1	-1	-1	2021_35	m	>= 90
109503	511	476	290	192	-1	-1	2022_40	m	>= 90
109504	419	384	264	159	-1	-1	2022_26	v	70-79
109505	561	526	328	-1	-1	-1	2022_48	m	60-69
109506	845	808	549	456	-1	-1	2023_26	v	80-89
109507	218	183	-1	-1	-1	-1	2021_48	m	70-79
109508	164	129	-1	-1	-1	-1	2021_40	m	80-89
109509	536	495	-1	-1	-1	-1	2022_35	v	80-89
109510	428	400	123	-1	-1	-1	2022_13	v	>= 90
109511	218	169	-1	-1	-1	-1	2021_48	m	70-79
109512	645	610	397	-1	-1	-1	2023_5	m	70-79
109513	385	349	95	-1	-1	-1	2022_9	m	>= 90
109514	277	249	-1	-1	-1	-1	2021_44	m	>= 90
109515	470	435	234	142	-1	-1	2022_31	m	70-79
109516	901	866	608	505	-1	-1	2023_31	m	80-89
109517	220	136	-1	-1	-1	-1	2021_40	m	60-69
109518	382	346	94	-1	-1	-1	2022_9	v	>= 90
109519	493	455	213	109	-1	-1	2022_26	m	80-89
109520	746	710	455	348	-1	-1	2023_9	v	80-89
109521	765	730	521	-1	-1	-1	2023_22	v	70-79
109522	589	554	286	-1	-1	-1	2022_44	v	>= 90
109523	451	423	51	-1	-1	-1	2022_18	v	>= 90
109524	459	431	150	-1	-1	-1	2022_18	v	80-89
109525	932	897	626	-1	-1	-1	2023_35	m	>= 90
109526	516	516	480	480	-1	-1	2022_31	v	>= 90
109527	439	418	390	-1	-1	-1	2023_13	m	80-89
109528	770	734	546	-1	-1	-1	2023_22	v	70-79
109529	1004	969	701	-1	-1	-1	2023_48	m	80-89
109530	1030	995	721	625	-1	-1	2023_48	m	>= 90
109531	760	725	474	368	-1	-1	2023_13	v	80-89
109532	218	190	190	-1	-1	-1	2021_35	m	70-79
109533	400	367	127	-1	-1	-1	2022_13	m	80-89
109534	742	706	504	-1	-1	-1	2023_22	m	60-69
109535	1007	979	710	-1	-1	-1	2023_48	m	50-59
109536	816	781	-1	-1	-1	-1	2023_22	m	>= 90
109537	535	507	-1	-1	-1	-1	2022_40	v	70-79
109538	640	606	353	256	-1	-1	2022_48	m	80-89
109539	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
109540	355	320	-1	-1	-1	-1	2022_18	v	60-69
109541	115	38	-1	-1	-1	-1	2021_31	m	60-69
109542	758	723	456	-1	-1	-1	2023_9	m	>= 90
109543	774	739	518	-1	-1	-1	2023_18	m	80-89
109544	313	278	77	-1	-1	-1	2022_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
109545	609	581	301	-1	-1	-1	2022_44	v	60-69
109546	547	512	214	-1	-1	-1	2022_44	m	70-79
109547	683	648	411	311	-1	-1	2023_5	v	80-89
109548	571	529	298	-1	-1	-1	2022_44	v	70-79
109549	634	599	378	286	-1	-1	2023_1	m	70-79
109550	821	589	-1	-1	-1	-1	2023_31	v	70-79
109551	725	689	423	-1	-1	-1	2023_5	v	>= 90
109552	553	511	-1	-1	-1	-1	2023_31	m	>= 90
109553	112	84	-1	-1	-1	-1	2021_26	v	>= 90
109554	627	605	-1	-1	-1	-1	2023_31	m	50-59
109555	715	610	-1	-1	-1	-1	2023_48	v	>= 90
109556	792	757	515	-1	-1	-1	2023_18	v	80-89
109557	689	654	397	287	-1	-1	2023_1	v	80-89
109558	64	-1	-1	-1	-1	-1	2021_26	m	70-79
109559	692	657	436	-1	-1	-1	2023_13	v	80-89
109560	225	204	-1	-1	-1	-1	2021_35	v	>= 90
109561	155	127	-1	-1	-1	-1	2021_26	v	>= 90
109562	444	214	-1	-1	-1	-1	2022_31	v	70-79
109563	549	513	-1	-1	-1	-1	2023_1	m	<50
109564	797	759	547	-1	-1	-1	2023_26	m	70-79
109565	821	568	568	466	-1	-1	2023_26	v	80-89
109566	146	109	-1	-1	-1	-1	2021_40	m	70-79
109567	403	368	152	-1	-1	-1	2022_22	m	70-79
109568	541	506	250	130	-1	-1	2022_31	m	>= 90
109569	10	-1	-1	-1	-1	-1	2021_13	v	70-79
109570	210	175	-1	-1	-1	-1	2021_44	m	>= 90
109571	301	273	-1	-1	-1	-1	2021_48	v	80-89
109572	601	566	346	256	-1	-1	2022_48	m	70-79
109573	371	336	142	48	-1	-1	2022_18	v	>= 90
109574	442	406	191	-1	-1	-1	2022_26	m	70-79
109575	6	-1	-1	-1	-1	-1	2021_18	v	>= 90
109576	860	822	-1	-1	-1	-1	2023_26	v	80-89
109577	969	941	649	551	-1	-1	2023_40	m	80-89
109578	774	728	463	463	-1	-1	2023_13	v	>= 90
109579	653	618	446	-1	-1	-1	2023_18	m	70-79
109580	286	251	-1	-1	-1	-1	2021_48	m	80-89
109581	642	607	395	-1	-1	-1	2023_5	m	70-79
109582	862	825	613	-1	-1	-1	2023_35	v	50-59
109583	914	879	601	-1	-1	-1	2023_31	m	>= 90
109584	897	864	657	-1	-1	-1	2023_44	m	60-69
109585	46	-1	-1	-1	-1	-1	2021_22	m	>= 90
109586	831	796	543	445	-1	-1	2023_22	m	80-89
109587	354	319	-1	-1	-1	-1	2022_18	v	60-69
109588	532	497	244	154	-1	-1	2022_35	v	80-89
109589	908	867	606	501	-1	-1	2023_31	m	>= 90
109590	963	928	723	-1	-1	-1	2023_48	m	80-89
109591	775	691	513	-1	-1	-1	2023_22	v	70-79
109592	136	101	-1	-1	-1	-1	2021_40	v	50-59
109593	390	355	136	46	-1	-1	2022_18	v	80-89
109594	708	672	450	356	-1	-1	2023_9	v	80-89
109595	719	642	448	-1	-1	-1	2023_13	m	60-69
109596	702	666	472	-1	-1	-1	2023_13	m	70-79
109597	649	624	359	-1	-1	-1	2023_5	v	70-79
109598	534	499	274	-1	-1	-1	2022_40	m	70-79
109599	948	913	664	-1	-1	-1	2023_40	m	60-69
109600	780	744	479	367	-1	-1	2023_13	m	80-89
109601	725	690	447	-1	-1	-1	2023_9	v	80-89
109602	889	850	617	-1	-1	-1	2023_35	m	80-89
109603	208	174	5	-1	-1	-1	2021_48	v	>= 90
109604	385	349	147	-1	-1	-1	2022_22	m	70-79
109605	620	585	423	333	-1	-1	2023_1	v	70-79
109606	541	506	307	191	-1	-1	2022_40	m	80-89
109607	906	871	678	586	-1	-1	2023_44	m	70-79
109608	140	83	-1	-1	-1	-1	2021_35	m	80-89
109609	285	251	9	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
109610	874	811	645	-1	-1	-1	2023_40	v	60-69
109611	596	561	293	198	-1	-1	2022_40	m	>= 90
109612	303	268	30	-1	-1	-1	2022_5	v	70-79
109613	398	370	89	-1	-1	-1	2022_9	m	70-79
109614	758	721	539	-1	-1	-1	2023_26	m	<50
109615	1005	963	715	-1	-1	-1	2023_48	m	80-89
109616	589	554	292	-1	-1	-1	2022_40	m	>= 90
109617	332	297	76	-1	-1	-1	2022_9	m	80-89
109618	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
109619	787	753	485	388	-1	-1	2023_13	v	>= 90
109620	644	644	609	609	351	-1	2022_48	v	80-89
109621	63	35	-1	-1	-1	-1	2021_13	v	80-89
109622	147	119	-1	-1	-1	-1	2021_26	v	>= 90
109623	684	649	424	-1	-1	-1	2023_9	v	70-79
109624	278	243	38	-1	-1	-1	2022_5	m	70-79
109625	76	41	-1	-1	-1	-1	2021_26	m	80-89
109626	948	908	627	-1	-1	-1	2023_40	v	>= 90
109627	5	-1	-1	-1	-1	-1	2021_5	v	70-79
109628	209	181	-1	-1	-1	-1	2021_35	m	70-79
109629	169	134	-1	-1	-1	-1	2021_31	m	80-89
109630	363	327	49	-1	-1	-1	2022_9	m	80-89
109631	521	487	243	-1	-1	-1	2022_31	v	80-89
109632	616	578	345	-1	-1	-1	2022_48	v	80-89
109633	982	921	689	-1	-1	-1	2023_48	m	80-89
109634	625	591	-1	-1	-1	-1	2022_44	m	>= 90
109635	921	886	636	-1	-1	-1	2023_35	v	>= 90
109636	1018	981	759	658	-1	-1	2024_1	m	80-89
109637	331	295	52	-1	-1	-1	2022_9	v	80-89
109638	207	171	-1	-1	-1	-1	2021_35	v	>= 90
109639	1042	1042	1012	1007	1007	746	2024_1	v	80-89
109640	215	187	-1	-1	-1	-1	2021_35	v	60-69
109641	277	242	89	-1	-1	-1	2022_5	m	70-79
109642	451	423	150	-1	-1	-1	2022_18	m	>= 90
109643	36	0	-1	-1	-1	-1	2021_26	v	50-59
109644	278	247	-1	-1	-1	-1	2021_48	v	70-79
109645	608	572	332	-1	-1	-1	2022_44	m	80-89
109646	876	841	576	477	-1	-1	2023_26	m	>= 90
109647	21	-1	-1	-1	-1	-1	2021_13	m	>= 90
109648	730	695	486	-1	-1	-1	2023_18	m	70-79
109649	30	-1	-1	-1	-1	-1	2021_9	v	>= 90
109650	340	298	125	-1	-1	-1	2022_18	v	60-69
109651	356	320	110	-1	-1	-1	2022_18	v	70-79
109652	955	659	-1	-1	-1	-1	2023_40	m	>= 90
109653	272	237	-1	-1	-1	-1	2022_1	v	80-89
109654	139	135	111	-1	-1	-1	2021_31	m	>= 90
109655	574	539	296	204	-1	-1	2022_40	v	80-89
109656	849	814	555	1	-1	-1	2023_31	m	70-79
109657	701	674	476	370	-1	-1	2023_9	m	70-79
109658	419	383	166	-1	-1	-1	2022_22	m	70-79
109659	751	717	540	-1	-1	-1	2023_26	v	50-59
109660	702	674	395	-1	-1	-1	2023_1	v	80-89
109661	271	243	1	-1	-1	-1	2021_44	v	80-89
109662	166	131	-1	-1	-1	-1	2021_40	m	70-79
109663	520	485	304	-1	-1	-1	2022_44	m	60-69
109664	654	618	-1	-1	-1	-1	2023_5	m	70-79
109665	629	593	370	-1	-1	-1	2022_48	m	80-89
109666	935	900	-1	-1	-1	-1	2024_1	v	60-69
109667	746	712	493	-1	-1	-1	2023_18	m	80-89
109668	638	603	433	309	-1	-1	2023_5	m	80-89
109669	953	922	671	-1	-1	-1	2023_44	v	60-69
109670	869	833	655	-1	-1	-1	2023_44	m	70-79
109671	512	470	229	138	-1	-1	2022_31	v	80-89
109672	-1	-1	-1	-1	-1	-1	2021_13	v	80-89
109673	973	943	699	581	-1	-1	2023_44	v	>= 90
109674	914	886	-1	-1	-1	-1	2023_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
109675	589	547	328	-1	-1	-1	2022_48	v	80-89
109676	699	671	428	-1	-1	-1	2023_5	v	80-89
109677	747	712	512	405	-1	-1	2023_18	m	70-79
109678	541	500	267	-1	-1	-1	2022_35	m	80-89
109679	680	645	460	-1	-1	-1	2023_18	m	70-79
109680	752	717	-1	-1	-1	-1	2023_13	m	80-89
109681	874	778	647	-1	-1	-1	2023_40	m	50-59
109682	326	291	100	-1	-1	-1	2022_13	m	70-79
109683	337	302	63	-1	-1	-1	2022_5	v	80-89
109684	343	308	74	-1	-1	-1	2022_13	m	70-79
109685	821	606	-1	-1	-1	-1	2023_35	m	50-59
109686	565	530	275	-1	-1	-1	2022_40	v	80-89
109687	278	250	-1	-1	-1	-1	2021_44	v	>= 90
109688	526	487	229	-1	-1	-1	2022_31	v	80-89
109689	185	157	-1	-1	-1	-1	2021_31	v	80-89
109690	762	732	502	-1	-1	-1	2023_18	m	60-69
109691	553	474	298	-1	-1	-1	2022_40	m	50-59
109692	779	742	538	-1	-1	-1	2023_26	m	60-69
109693	626	591	-1	-1	-1	-1	2022_44	m	80-89
109694	405	333	160	-1	-1	-1	2022_22	v	>= 90
109695	527	492	260	205	-1	-1	2022_40	m	80-89
109696	926	888	651	-1	-1	-1	2023_40	m	80-89
109697	966	912	703	-1	-1	-1	2023_48	m	60-69
109698	276	248	-1	-1	-1	-1	2021_44	m	80-89
109699	12	-1	-1	-1	-1	-1	2021_9	m	>= 90
109700	684	445	-1	-1	-1	-1	2023_13	v	70-79
109701	334	293	39	-1	-1	-1	2022_5	m	80-89
109702	103	34	-1	-1	-1	-1	2021_31	m	60-69
109703	555	519	313	-1	-1	-1	2022_44	m	70-79
109704	157	122	-1	-1	-1	-1	2021_40	m	70-79
109705	825	792	552	441	-1	-1	2023_22	v	60-69
109706	255	220	17	-1	-1	-1	2022_1	m	70-79
109707	882	854	-1	-1	-1	-1	2023_26	v	80-89
109708	409	373	154	-1	-1	-1	2022_22	v	70-79
109709	747	677	469	-1	-1	-1	2023_18	m	60-69
109710	887	852	595	488	-1	-1	2023_31	v	60-69
109711	550	522	153	-1	-1	-1	2022_31	v	>= 90
109712	325	290	79	-1	-1	-1	2022_13	v	80-89
109713	570	-1	-1	-1	-1	-1	2023_1	v	50-59
109714	315	274	24	-1	-1	-1	2022_1	m	80-89
109715	734	698	486	-1	-1	-1	2023_18	v	70-79
109716	360	325	-1	-1	-1	-1	2022_22	m	80-89
109717	758	722	480	-1	-1	-1	2023_13	m	80-89
109718	515	480	271	-1	-1	-1	2022_40	v	70-79
109719	673	638	432	-1	-1	-1	2023_9	m	70-79
109720	283	248	110	-1	-1	-1	2022_9	v	50-59
109721	924	888	632	539	-1	-1	2023_35	v	80-89
109722	721	693	471	-1	-1	-1	2023_13	v	60-69
109723	449	414	195	-1	-1	-1	2022_26	m	80-89
109724	698	663	397	294	-1	-1	2023_1	m	80-89
109725	20	-1	-1	-1	-1	-1	2021_13	m	60-69
109726	92	64	-1	-1	-1	-1	2021_18	m	80-89
109727	309	274	20	-1	-1	-1	2022_1	v	80-89
109728	930	895	630	538	-1	-1	2023_35	v	>= 90
109729	569	534	312	-1	-1	-1	2022_44	m	70-79
109730	855	820	563	-1	-1	-1	2023_26	m	80-89
109731	185	157	-1	-1	-1	-1	2021_31	m	>= 90
109732	612	584	303	193	-1	-1	2022_40	v	80-89
109733	654	619	402	-1	-1	-1	2023_1	v	80-89
109734	308	245	36	-1	-1	-1	2022_5	m	60-69
109735	930	896	683	582	-1	-1	2023_44	v	70-79
109736	683	648	458	-1	-1	-1	2023_13	m	50-59
109737	217	-1	-1	-1	-1	-1	2022_1	m	50-59
109738	15	-1	-1	-1	-1	-1	2021_18	v	60-69
109739	684	649	388	-1	-1	-1	2023_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
109740	371	343	50	-1	-1	-1	2022_9	m	80-89
109741	398	364	126	-1	-1	-1	2022_13	v	>= 90
109742	154	126	-1	-1	-1	-1	2021_26	v	>= 90
109743	80	45	-1	-1	-1	-1	2021_18	v	>= 90
109744	242	214	-1	-1	-1	-1	2021_44	v	<50
109745	844	805	574	-1	-1	-1	2023_31	m	80-89
109746	224	189	-1	-1	-1	-1	2021_48	v	70-79
109747	225	192	-1	-1	-1	-1	2021_40	v	>= 90
109748	90	56	-1	-1	-1	-1	2021_40	m	<50
109749	525	490	266	173	-1	-1	2022_35	v	80-89
109750	965	929	675	-1	-1	-1	2023_40	v	>= 90
109751	177	142	-1	-1	-1	-1	2021_31	v	>= 90
109752	708	673	413	-1	-1	-1	2023_5	v	>= 90
109753	407	371	160	-1	-1	-1	2022_22	v	70-79
109754	583	549	344	-1	-1	-1	2022_48	m	70-79
109755	735	693	563	461	-1	-1	2023_22	v	60-69
109756	1046	1011	766	-1	-1	-1	2024_1	v	>= 90
109757	247	212	2	-1	-1	-1	2022_1	m	70-79
109758	397	362	104	-1	-1	-1	2022_13	v	80-89
109759	339	304	-1	-1	-1	-1	2022_9	v	80-89
109760	115	-1	-1	-1	-1	-1	2021_22	v	>= 90
109761	1021	986	740	-1	-1	-1	2023_48	v	>= 90
109762	822	794	517	-1	-1	-1	2023_18	v	80-89
109763	369	-1	-1	-1	-1	-1	2022_31	v	>= 90
109764	487	449	205	-1	-1	-1	2022_26	m	80-89
109765	94	57	-1	-1	-1	-1	2021_31	m	70-79
109766	874	846	645	-1	-1	-1	2023_35	v	50-59
109767	89	53	-1	-1	-1	-1	2021_31	v	60-69
109768	503	462	212	-1	-1	-1	2022_31	v	80-89
109769	780	555	456	-1	-1	-1	2023_26	v	80-89
109770	184	148	-1	-1	-1	-1	2021_40	v	70-79
109771	475	420	254	-1	-1	-1	2022_35	v	>= 90
109772	377	343	-1	-1	-1	-1	2022_18	m	70-79
109773	368	332	136	-1	-1	-1	2022_18	v	70-79
109774	621	551	-1	-1	-1	-1	2023_1	m	80-89
109775	642	607	357	-1	-1	-1	2022_48	m	>= 90
109776	36	-1	-1	-1	-1	-1	2021_26	m	80-89
109777	284	249	-1	-1	-1	-1	2021_48	m	>= 90
109778	114	76	-1	-1	-1	-1	2021_22	v	>= 90
109779	143	108	-1	-1	-1	-1	2021_26	m	>= 90
109780	913	878	669	-1	-1	-1	2023_44	m	70-79
109781	883	844	607	-1	-1	-1	2023_31	m	80-89
109782	370	342	75	-1	-1	-1	2022_9	v	80-89
109783	192	171	-1	-1	-1	-1	2021_31	v	70-79
109784	87	52	-1	-1	-1	-1	2021_26	m	80-89
109785	914	879	682	-1	-1	-1	2023_44	m	70-79
109786	361	333	43	1	-1	-1	2022_5	v	70-79
109787	580	545	338	251	-1	-1	2022_48	v	70-79
109788	742	704	476	377	-1	-1	2023_13	v	80-89
109789	258	258	231	231	-1	-1	2021_44	m	>= 90
109790	718	683	-1	-1	-1	-1	2023_18	m	60-69
109791	1064	1029	772	-1	-1	-1	2024_1	v	>= 90
109792	420	393	393	122	-1	-1	2022_13	m	>= 90
109793	977	943	685	586	-1	-1	2023_44	m	80-89
109794	294	259	-1	-1	-1	-1	2021_48	v	>= 90
109795	791	756	539	-1	-1	-1	2023_18	m	>= 90
109796	806	771	563	470	-1	-1	2023_26	v	70-79
109797	208	172	-1	-1	-1	-1	2022_1	v	50-59
109798	572	546	268	170	-1	-1	2022_35	v	>= 90
109799	971	935	-1	-1	-1	-1	2023_40	v	>= 90
109800	970	942	668	-1	-1	-1	2023_40	v	80-89
109801	785	749	510	412	-1	-1	2023_18	m	80-89
109802	226	192	-1	-1	-1	-1	2021_48	m	80-89
109803	363	321	62	-1	-1	-1	2022_5	v	>= 90
109804	929	894	662	571	-1	-1	2023_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
109805	775	740	513	412	-1	-1	2023_18	m	80-89
109806	640	612	337	-1	-1	-1	2022_44	v	80-89
109807	479	444	190	-1	-1	-1	2022_22	v	>= 90
109808	814	776	515	402	-1	-1	2023_18	m	>= 90
109809	389	344	149	-1	-1	-1	2022_22	m	60-69
109810	762	727	-1	-1	-1	-1	2023_18	m	80-89
109811	595	561	351	-1	-1	-1	2022_48	v	80-89
109812	220	186	-1	-1	-1	-1	2021_48	m	70-79
109813	739	702	479	-1	-1	-1	2023_13	m	80-89
109814	285	250	1	-1	-1	-1	2021_48	v	>= 90
109815	537	501	346	241	-1	-1	2022_40	v	70-79
109816	26	-1	-1	-1	-1	-1	2021_18	v	80-89
109817	277	249	-1	-1	-1	-1	2021_44	m	80-89
109818	762	733	455	337	-1	-1	2023_9	v	>= 90
109819	794	766	487	-1	-1	-1	2023_13	v	80-89
109820	470	428	216	123	-1	-1	2022_31	m	70-79
109821	952	916	653	554	-1	-1	2023_40	m	80-89
109822	457	416	168	-1	-1	-1	2022_22	v	80-89
109823	514	442	283	-1	-1	-1	2022_40	v	70-79
109824	1001	965	707	602	-1	-1	2023_44	v	>= 90
109825	903	868	609	493	-1	-1	2023_31	v	80-89
109826	697	669	486	345	-1	-1	2023_9	m	70-79
109827	637	602	369	271	-1	-1	2022_48	v	80-89
109828	566	530	337	-1	-1	-1	2022_48	m	70-79
109829	86	51	-1	-1	-1	-1	2021_22	v	80-89
109830	304	262	17	-1	-1	-1	2022_1	v	80-89
109831	702	667	446	-1	-1	-1	2023_13	m	70-79
109832	902	866	668	-1	-1	-1	2023_44	m	70-79
109833	474	397	223	128	-1	-1	2022_31	v	60-69
109834	652	582	414	-1	-1	-1	2023_5	v	>= 90
109835	245	217	-1	-1	-1	-1	2021_40	v	>= 90
109836	637	562	360	-1	-1	-1	2022_48	m	60-69
109837	456	420	233	-1	-1	-1	2022_35	m	80-89
109838	511	475	217	105	-1	-1	2022_26	m	>= 90
109839	412	375	194	99	-1	-1	2022_22	v	70-79
109840	85	57	-1	-1	-1	-1	2021_18	v	>= 90
109841	408	373	167	-1	-1	-1	2022_22	v	70-79
109842	776	739	532	434	-1	-1	2023_22	v	80-89
109843	697	669	391	283	-1	-1	2023_1	v	70-79
109844	246	211	-1	-1	-1	-1	2022_1	v	70-79
109845	812	761	587	-1	-1	-1	2023_31	v	>= 90
109846	32	4	-1	-1	-1	-1	2021_9	v	>= 90
109847	654	633	328	218	-1	-1	2022_44	v	60-69
109848	715	679	447	-1	-1	-1	2023_9	m	80-89
109849	50	15	-1	-1	-1	-1	2021_26	m	80-89
109850	379	343	108	-1	-1	-1	2022_13	v	80-89
109851	229	172	9	1	-1	-1	2022_1	m	60-69
109852	604	527	302	-1	-1	-1	2022_48	m	60-69
109853	445	410	192	-1	-1	-1	2022_26	m	80-89
109854	665	630	393	299	-1	-1	2023_1	m	80-89
109855	409	372	65	-1	-1	-1	2022_13	v	>= 90
109856	573	538	298	-1	-1	-1	2022_40	v	>= 90
109857	226	191	-1	-1	-1	-1	2021_48	m	70-79
109858	229	194	-1	-1	-1	-1	2022_1	m	50-59
109859	699	665	459	368	-1	-1	2023_13	v	70-79
109860	932	897	693	585	-1	-1	2023_44	v	70-79
109861	573	547	-1	-1	-1	-1	2022_35	m	70-79
109862	617	582	373	282	-1	-1	2023_1	m	70-79
109863	496	-1	-1	-1	-1	-1	2023_18	m	>= 90
109864	582	547	290	197	-1	-1	2022_40	v	>= 90
109865	123	-1	-1	-1	-1	-1	2021_22	v	>= 90
109866	961	921	710	613	-1	-1	2023_48	m	80-89
109867	680	644	440	-1	-1	-1	2023_9	m	70-79
109868	240	212	-1	-1	-1	-1	2021_40	m	50-59
109869	877	842	620	-1	-1	-1	2023_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
109870	414	378	123	20	-1	-1	2022_13	v	80-89
109871	474	438	227	-1	-1	-1	2022_31	m	70-79
109872	460	432	-1	-1	-1	-1	2022_18	v	80-89
109873	510	475	275	-1	-1	-1	2022_44	m	50-59
109874	719	684	413	-1	-1	-1	2023_5	m	80-89
109875	645	568	443	339	-1	-1	2023_1	m	60-69
109876	819	783	524	-1	-1	-1	2023_22	m	>= 90
109877	601	567	294	200	-1	-1	2022_40	m	80-89
109878	338	310	37	-1	-1	-1	2022_1	v	80-89
109879	851	816	598	508	-1	-1	2023_31	v	70-79
109880	127	127	92	90	-1	-1	2021_26	v	80-89
109881	904	869	663	-1	-1	-1	2023_40	v	80-89
109882	846	810	806	794	592	495	2023_31	v	80-89
109883	209	171	-1	-1	-1	-1	2021_35	m	>= 90
109884	939	903	672	-1	-1	-1	2023_44	m	80-89
109885	359	284	77	-1	-1	-1	2022_13	v	60-69
109886	761	684	-1	-1	-1	-1	2023_31	v	60-69
109887	341	306	91	-1	-1	-1	2022_9	m	80-89
109888	57	22	-1	-1	-1	-1	2021_13	m	>= 90
109889	786	750	481	-1	-1	-1	2023_18	v	80-89
109890	926	707	-1	-1	-1	-1	2023_48	v	60-69
109891	33	5	-1	-1	-1	-1	2021_9	v	>= 90
109892	314	238	-1	-1	-1	-1	2022_5	v	50-59
109893	283	202	39	-1	-1	-1	2022_5	m	>= 90
109894	154	-1	-1	-1	-1	-1	2021_31	m	70-79
109895	733	698	325	-1	-1	-1	2023_5	v	>= 90
109896	278	250	-1	-1	-1	-1	2021_44	v	>= 90
109897	317	281	17	-1	-1	-1	2022_1	m	80-89
109898	580	545	260	162	-1	-1	2022_35	v	>= 90
109899	404	367	122	16	-1	-1	2022_13	m	>= 90
109900	692	480	-1	-1	-1	-1	2023_18	m	50-59
109901	472	437	221	-1	-1	-1	2022_31	v	80-89
109902	236	203	20	-1	-1	-1	2021_48	v	70-79
109903	401	366	141	-1	-1	-1	2022_13	v	80-89
109904	536	452	271	-1	-1	-1	2022_40	v	70-79
109905	816	781	512	-1	-1	-1	2023_18	m	>= 90
109906	63	33	-1	-1	-1	-1	2021_13	v	80-89
109907	276	248	-1	-1	-1	-1	2021_44	v	>= 90
109908	1016	980	630	-1	-1	-1	2023_48	v	>= 90
109909	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
109910	579	543	316	229	-1	-1	2022_44	v	80-89
109911	481	445	234	-1	-1	-1	2022_31	m	80-89
109912	10	-1	-1	-1	-1	-1	2021_5	v	>= 90
109913	87	59	-1	-1	-1	-1	2021_18	m	80-89
109914	513	449	302	211	-1	-1	2022_40	v	80-89
109915	127	98	-1	-1	-1	-1	2021_26	v	>= 90
109916	669	574	400	1	-1	1	2023_5	m	>= 90
109917	692	657	383	-1	-1	-1	2023_1	v	>= 90
109918	214	181	-1	-1	-1	-1	2021_44	v	70-79
109919	615	579	368	272	-1	-1	2022_44	m	80-89
109920	737	702	499	-1	-1	-1	2023_18	m	70-79
109921	558	523	1	-1	1	1	2022_44	m	70-79
109922	889	855	708	-1	-1	-1	2023_48	m	80-89
109923	380	358	281	-1	-1	-1	2022_40	v	70-79
109924	436	401	147	45	-1	-1	2022_18	m	80-89
109925	723	695	557	460	-1	-1	2023_26	v	>= 90
109926	620	584	-1	-1	-1	-1	2023_9	v	>= 90
109927	338	310	-1	-1	-1	-1	2022_1	m	>= 90
109928	905	870	-1	-1	-1	-1	2023_48	m	50-59
109929	550	473	313	-1	-1	-1	2022_44	m	>= 90
109930	593	523	332	-1	-1	-1	2022_48	v	60-69
109931	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
109932	901	848	-1	-1	-1	-1	2023_48	m	60-69
109933	547	510	254	144	-1	-1	2022_31	v	>= 90
109934	269	234	-1	-1	-1	-1	2021_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
109935	928	893	-1	-1	-1	-1	2023_35	v	80-89
109936	58	23	-1	-1	-1	-1	2021_22	m	70-79
109937	370	334	136	31	-1	-1	2022_18	v	70-79
109938	58	21	-1	-1	-1	-1	2021_13	v	>= 90
109939	522	494	226	123	-1	-1	2022_31	v	>= 90
109940	744	709	452	354	-1	-1	2023_9	m	80-89
109941	533	495	235	144	-1	-1	2022_31	m	80-89
109942	445	410	126	-1	-1	-1	2022_18	m	>= 90
109943	184	148	-1	-1	-1	-1	2021_31	m	>= 90
109944	307	279	1	-1	-1	-1	2021_48	v	>= 90
109945	338	303	100	-1	-1	-1	2022_13	m	70-79
109946	11	-1	-1	-1	-1	-1	2021_9	v	>= 90
109947	477	441	221	-1	-1	-1	2022_22	v	80-89
109948	387	304	119	-1	-1	-1	2022_18	m	60-69
109949	585	557	213	-1	-1	-1	2022_40	v	>= 90
109950	670	586	412	-1	-1	-1	2023_9	v	80-89
109951	924	886	619	-1	-1	-1	2023_35	m	>= 90
109952	220	185	-1	-1	-1	-1	2021_40	v	80-89
109953	882	847	687	-1	-1	-1	2023_48	v	70-79
109954	794	759	-1	-1	-1	-1	2023_18	v	>= 90
109955	376	355	62	-1	-1	-1	2022_5	v	80-89
109956	267	229	23	-1	-1	-1	2022_5	m	70-79
109957	107	75	-1	-1	-1	-1	2022_1	m	>= 90
109958	106	71	-1	-1	-1	-1	2021_22	v	>= 90
109959	336	308	-1	-1	-1	-1	2022_1	v	70-79
109960	35	0	-1	-1	-1	-1	2021_9	v	>= 90
109961	1023	988	727	631	-1	-1	2023_48	v	>= 90
109962	559	496	325	240	-1	-1	2022_44	m	80-89
109963	702	514	368	-1	-1	-1	2023_13	v	70-79
109964	575	540	252	161	-1	-1	2022_35	v	>= 90
109965	214	26	-1	-1	-1	-1	2022_5	m	<50
109966	584	556	255	153	-1	-1	2022_35	v	80-89
109967	703	675	401	-1	-1	-1	2023_1	v	>= 90
109968	597	561	336	-1	-1	-1	2022_48	m	80-89
109969	92	57	-1	-1	-1	-1	2021_44	m	60-69
109970	466	431	199	-1	-1	-1	2022_31	v	70-79
109971	824	795	397	-1	-1	-1	2023_18	m	>= 90
109972	313	292	-1	-1	-1	-1	2022_40	m	>= 90
109973	3	-1	-1	-1	-1	-1	2021_5	v	80-89
109974	740	705	514	-1	-1	-1	2023_22	m	70-79
109975	728	700	459	-1	-1	-1	2023_13	v	70-79
109976	655	588	-1	-1	-1	-1	2023_44	v	>= 90
109977	942	907	671	-1	-1	-1	2023_44	v	70-79
109978	1013	974	762	-1	-1	-1	2024_1	m	80-89
109979	61	33	-1	-1	-1	-1	2021_13	v	70-79
109980	300	272	0	-1	-1	-1	2021_48	v	>= 90
109981	165	131	1	1	-1	-1	2021_40	m	70-79
109982	129	94	-1	-1	-1	-1	2021_40	m	50-59
109983	216	180	180	-1	-1	-1	2021_35	v	>= 90
109984	144	105	-1	-1	-1	-1	2021_35	v	70-79
109985	107	72	-1	-1	-1	-1	2021_31	v	70-79
109986	923	916	846	680	-1	-1	2023_44	v	>= 90
109987	652	614	350	259	-1	-1	2022_48	m	80-89
109988	788	754	520	385	-1	-1	2023_13	m	>= 90
109989	288	252	42	-1	-1	-1	2022_5	v	70-79
109990	377	342	132	-1	-1	-1	2022_18	m	70-79
109991	905	865	602	508	-1	-1	2023_31	m	80-89
109992	399	363	-1	-1	-1	-1	2022_31	m	60-69
109993	793	758	533	-1	-1	-1	2023_22	m	80-89
109994	1003	968	723	-1	-1	-1	2023_48	m	80-89
109995	47	8	-1	-1	-1	-1	2021_18	m	80-89
109996	13	-1	-1	-1	-1	-1	2021_22	m	<50
109997	789	754	599	-1	-1	-1	2023_35	m	80-89
109998	563	493	370	-1	-1	-1	2022_44	v	60-69
109999	655	621	443	-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
110000	386	386	139	139	46	46	2022_9	v	70-79
110001	603	561	374	-1	-1	-1	2023_1	m	60-69
110002	522	493	211	107	-1	-1	2022_26	m	>= 90
110003	703	682	-1	-1	-1	-1	2023_31	m	<50
110004	131	92	1	-1	-1	-1	2021_31	v	>= 90
110005	972	937	731	-1	-1	-1	2023_48	m	>= 90
110006	728	693	454	-1	-1	-1	2023_18	m	70-79
110007	604	568	305	190	-1	-1	2022_40	v	>= 90
110008	156	121	-1	-1	-1	-1	2021_35	v	80-89
110009	802	765	513	397	-1	-1	2023_18	v	80-89
110010	873	837	574	-1	-1	-1	2023_31	v	80-89
110011	425	390	162	-1	-1	-1	2022_22	v	80-89
110012	447	412	219	-1	-1	-1	2022_31	v	60-69
110013	123	-1	-1	-1	-1	-1	2021_31	v	>= 90
110014	885	857	582	-1	-1	-1	2023_26	v	>= 90
110015	388	360	90	-1	-1	-1	2022_9	v	70-79
110016	367	333	59	-1	-1	-1	2022_18	v	70-79
110017	628	593	340	-1	-1	-1	2022_44	v	>= 90
110018	279	279	251	251	1	-1	2021_48	v	>= 90
110019	908	873	629	-1	-1	-1	2023_35	v	80-89
110020	705	670	413	-1	-1	-1	2023_5	m	>= 90
110021	1020	983	696	-1	-1	-1	2023_48	v	>= 90
110022	634	606	327	215	215	-1	2022_44	v	>= 90
110023	1000	965	722	-1	-1	-1	2023_48	m	80-89
110024	270	235	26	-1	-1	-1	2022_5	m	70-79
110025	378	342	130	-1	-1	-1	2022_22	m	70-79
110026	691	655	438	302	-1	-1	2023_1	m	>= 90
110027	792	792	764	764	478	478	2023_13	v	>= 90
110028	229	192	-1	-1	-1	-1	2021_48	m	80-89
110029	689	661	475	370	-1	-1	2023_9	v	70-79
110030	163	127	-1	-1	-1	-1	2021_44	v	50-59
110031	652	619	349	-1	-1	-1	2022_48	v	80-89
110032	209	139	-1	-1	-1	-1	2021_48	v	80-89
110033	852	816	533	436	-1	-1	2023_22	m	>= 90
110034	447	359	202	-1	-1	-1	2022_31	v	70-79
110035	609	579	289	-1	-1	-1	2022_40	v	80-89
110036	961	926	-1	-1	-1	-1	2023_40	v	80-89
110037	522	487	214	-1	-1	-1	2022_26	v	>= 90
110038	536	280	-1	-1	-1	-1	2022_40	m	60-69
110039	789	754	493	-1	-1	-1	2023_13	v	>= 90
110040	871	842	697	-1	-1	-1	2024_1	v	>= 90
110041	404	369	124	-1	-1	-1	2022_13	m	>= 90
110042	715	680	426	-1	-1	-1	2023_5	v	>= 90
110043	127	127	99	99	-1	-1	2021_22	v	>= 90
110044	643	608	396	-1	-1	-1	2023_5	m	70-79
110045	294	256	-1	-1	-1	-1	2021_48	v	80-89
110046	285	251	50	1	-1	-1	2022_5	v	80-89
110047	686	651	433	337	-1	-1	2023_9	m	70-79
110048	157	-1	-1	-1	-1	-1	2022_13	v	60-69
110049	639	604	424	-1	-1	-1	2023_1	m	70-79
110050	239	204	-1	-1	-1	-1	2021_44	v	80-89
110051	330	83	1	-1	-1	-1	2022_13	m	70-79
110052	384	345	1	-1	-1	-1	2022_13	v	>= 90
110053	893	872	583	464	-1	-1	2023_26	m	60-69
110054	779	752	478	373	-1	-1	2023_13	v	>= 90
110055	436	415	127	-1	-1	-1	2022_13	v	80-89
110056	845	810	606	-1	-1	-1	2023_35	v	80-89
110057	659	622	384	-1	-1	-1	2023_1	v	80-89
110058	1005	977	701	-1	-1	-1	2023_44	v	70-79
110059	240	203	-1	-1	-1	-1	2021_48	v	70-79
110060	729	692	412	-1	-1	-1	2023_5	v	70-79
110061	283	262	-1	-1	-1	-1	2021_44	v	80-89
110062	644	609	359	258	-1	-1	2022_48	v	80-89
110063	84	-1	-1	-1	-1	-1	2021_26	v	80-89
110064	422	394	101	-1	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
110065	918	914	890	-1	-1	-1	2023_31	v	>= 90
110066	201	165	-1	-1	-1	-1	2021_35	m	>= 90
110067	247	216	173	-1	-1	-1	2022_26	v	80-89
110068	1008	974	721	620	-1	-1	2023_48	m	>= 90
110069	151	74	-1	-1	-1	-1	2021_31	v	60-69
110070	822	731	524	-1	-1	-1	2023_22	m	60-69
110071	428	360	-1	-1	-1	-1	2022_26	m	70-79
110072	679	644	426	-1	-1	-1	2023_5	m	>= 90
110073	441	405	141	40	-1	-1	2022_18	m	>= 90
110074	670	642	367	-1	-1	-1	2022_48	v	>= 90
110075	870	835	632	-1	-1	-1	2023_35	m	80-89
110076	873	838	-1	-1	-1	-1	2023_48	m	50-59
110077	779	742	524	-1	-1	-1	2023_22	v	70-79
110078	295	260	46	-1	-1	-1	2022_9	m	60-69
110079	248	213	-1	-1	-1	-1	2022_1	m	70-79
110080	640	563	423	283	-1	-1	2023_1	v	70-79
110081	274	239	-1	-1	-1	-1	2022_5	m	80-89
110082	245	210	-1	-1	-1	-1	2021_48	m	80-89
110083	458	430	39	-1	-1	-1	2022_18	v	80-89
110084	106	70	-1	-1	-1	-1	2021_31	m	70-79
110085	933	863	792	-1	-1	-1	2023_44	v	>= 90
110086	920	885	694	-1	-1	-1	2023_48	v	80-89
110087	343	275	106	-1	-1	-1	2022_13	m	80-89
110088	664	629	386	-1	-1	-1	2023_1	m	80-89
110089	409	374	124	-1	-1	-1	2022_13	m	>= 90
110090	791	756	539	432	-1	-1	2023_22	m	80-89
110091	896	862	614	-1	-1	-1	2023_31	v	>= 90
110092	603	568	-1	-1	-1	-1	2023_1	m	>= 90
110093	944	873	669	-1	-1	-1	2023_44	v	60-69
110094	541	506	313	-1	-1	-1	2022_44	v	60-69
110095	214	-1	-1	-1	-1	-1	2021_35	m	70-79
110096	497	460	202	110	-1	-1	2022_26	m	80-89
110097	824	782	527	435	-1	-1	2023_22	v	>= 90
110098	489	436	235	-1	-1	-1	2022_35	v	70-79
110099	274	237	36	-1	-1	-1	2022_5	v	70-79
110100	353	318	102	102	-1	-1	2022_13	v	>= 90
110101	335	300	68	-1	-1	-1	2022_9	m	70-79
110102	317	282	69	-1	-1	-1	2022_9	m	70-79
110103	657	618	-1	-1	-1	-1	2023_9	m	80-89
110104	123	80	-1	-1	-1	-1	2021_26	v	80-89
110105	689	653	397	-1	-1	-1	2023_1	m	80-89
110106	229	-1	-1	-1	-1	-1	2021_48	m	70-79
110107	832	787	646	-1	-1	-1	2023_40	m	>= 90
110108	479	444	251	-1	-1	-1	2022_35	v	80-89
110109	702	473	-1	-1	-1	-1	2023_13	m	70-79
110110	298	256	-1	-1	-1	-1	2021_48	m	>= 90
110111	662	627	405	282	-1	-1	2022_48	v	>= 90
110112	154	125	-1	-1	-1	-1	2021_26	v	>= 90
110113	728	693	477	-1	-1	-1	2023_13	m	80-89
110114	550	522	242	-1	-1	-1	2022_31	v	>= 90
110115	-1	-1	-1	-1	-1	-1	2021_13	m	80-89
110116	518	483	-1	-1	-1	-1	2022_40	m	70-79
110117	336	302	115	-1	-1	-1	2022_13	v	60-69
110118	133	95	-1	-1	-1	-1	2021_35	m	70-79
110119	642	607	384	-1	-1	-1	2023_5	m	70-79
110120	964	926	683	-1	-1	-1	2023_44	m	80-89
110121	321	286	32	-1	-1	-1	2022_1	v	>= 90
110122	668	633	395	279	-1	-1	2023_1	v	>= 90
110123	252	216	9	-1	-1	-1	2022_1	m	70-79
110124	886	851	654	566	-1	-1	2023_40	m	70-79
110125	829	792	545	-1	-1	-1	2023_22	v	>= 90
110126	166	131	-1	-1	-1	-1	2021_40	v	70-79
110127	889	854	639	-1	-1	-1	2023_40	v	>= 90
110128	803	782	484	-1	-1	-1	2023_13	m	80-89
110129	229	194	-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
110130	614	579	337	-1	-1	-1	2022_44	v	>= 90
110131	186	-1	-1	-1	-1	-1	2022_26	m	>= 90
110132	251	216	-1	-1	-1	-1	2021_48	m	80-89
110133	905	864	629	-1	-1	-1	2023_35	v	80-89
110134	603	564	293	190	-1	-1	2022_40	v	>= 90
110135	248	220	-1	-1	-1	-1	2021_40	v	>= 90
110136	822	787	578	-1	-1	-1	2023_31	v	70-79
110137	883	855	579	-1	-1	-1	2023_26	v	80-89
110138	465	430	174	-1	-1	-1	2022_22	m	80-89
110139	372	323	192	59	-1	-1	2022_18	v	70-79
110140	239	204	-1	-1	-1	-1	2021_44	m	80-89
110141	594	559	313	203	-1	-1	2022_40	m	>= 90
110142	979	944	693	596	-1	-1	2023_44	v	80-89
110143	347	326	-1	-1	-1	-1	2022_1	m	70-79
110144	430	402	-1	-1	-1	-1	2022_13	v	>= 90
110145	862	827	635	-1	-1	-1	2023_40	v	60-69
110146	716	675	458	-1	-1	-1	2023_13	m	70-79
110147	900	636	-1	-1	-1	-1	2023_35	v	>= 90
110148	107	72	-1	-1	-1	-1	2021_22	m	>= 90
110149	252	217	26	-1	-1	-1	2022_1	v	70-79
110150	488	452	264	-1	-1	-1	2022_35	v	70-79
110151	362	327	164	-1	-1	-1	2022_13	m	70-79
110152	134	98	-1	-1	-1	-1	2021_35	m	70-79
110153	903	868	625	518	-1	-1	2023_35	m	80-89
110154	896	640	-1	-1	-1	-1	2023_44	m	60-69
110155	772	736	489	397	-1	-1	2023_18	m	80-89
110156	224	189	-1	-1	-1	-1	2021_40	m	>= 90
110157	531	496	348	245	-1	-1	2022_44	m	60-69
110158	673	596	361	-1	-1	-1	2023_1	m	60-69
110159	617	582	396	-1	-1	-1	2023_9	m	<50
110160	494	459	314	225	-1	-1	2022_44	m	70-79
110161	125	97	-1	-1	-1	-1	2021_22	v	>= 90
110162	648	612	348	-1	-1	-1	2022_48	m	80-89
110163	444	367	189	-1	-1	-1	2022_26	v	60-69
110164	932	895	624	-1	-1	-1	2023_35	v	>= 90
110165	353	317	119	-1	-1	-1	2022_18	v	50-59
110166	801	766	494	-1	-1	-1	2023_18	v	80-89
110167	551	523	230	125	-1	-1	2022_31	v	>= 90
110168	948	911	701	-1	-1	-1	2023_48	m	70-79
110169	15	-1	-1	-1	-1	-1	2021_9	m	>= 90
110170	101	80	-1	-1	-1	-1	2021_18	v	>= 90
110171	336	301	84	-1	-1	-1	2022_13	v	>= 90
110172	559	523	296	-1	-1	-1	2022_44	v	70-79
110173	70	35	-1	-1	-1	-1	2021_18	m	80-89
110174	429	393	128	-1	-1	-1	2022_18	v	>= 90
110175	228	191	-1	-1	-1	-1	2021_48	m	70-79
110176	965	923	727	624	-1	-1	2023_48	m	70-79
110177	664	629	390	-1	-1	-1	2023_1	m	80-89
110178	751	716	452	452	-1	-1	2023_9	v	>= 90
110179	100	29	-1	-1	-1	-1	2021_26	m	80-89
110180	757	-1	-1	-1	-1	-1	2023_13	v	>= 90
110181	438	403	1	-1	-1	-1	2022_18	v	>= 90
110182	515	-1	-1	-1	-1	-1	2022_44	m	50-59
110183	531	503	286	-1	-1	-1	2022_44	m	60-69
110184	799	763	511	-1	-1	-1	2023_18	v	80-89
110185	421	393	126	-1	-1	-1	2022_13	m	80-89
110186	551	523	248	-1	-1	-1	2022_31	v	>= 90
110187	33	33	5	-1	-1	-1	2021_9	v	>= 90
110188	9	-1	-1	-1	-1	-1	2021_9	v	>= 90
110189	511	476	195	-1	-1	-1	2022_26	m	80-89
110190	181	146	-1	-1	-1	-1	2021_35	v	>= 90
110191	599	571	348	-1	-1	-1	2022_48	m	60-69
110192	644	609	403	-1	-1	-1	2023_5	m	70-79
110193	939	903	624	-1	-1	-1	2023_35	m	80-89
110194	200	165	-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
110195	217	189	-1	-1	-1	-1	2021_35	m	>= 90
110196	224	181	78	-1	-1	-1	2022_5	v	60-69
110197	743	709	460	-1	-1	-1	2023_18	m	80-89
110198	369	334	123	-1	-1	-1	2022_18	v	70-79
110199	482	447	186	-1	-1	-1	2022_22	v	>= 90
110200	720	685	433	315	-1	-1	2023_5	m	>= 90
110201	547	512	298	191	-1	-1	2022_40	m	80-89
110202	632	596	369	-1	-1	-1	2023_5	v	70-79
110203	762	734	734	447	436	348	2023_9	v	>= 90
110204	754	719	435	435	-1	-1	2023_9	v	>= 90
110205	64	31	-1	-1	-1	-1	2021_40	v	50-59
110206	267	228	2	-1	-1	-1	2021_48	v	80-89
110207	641	556	-1	-1	-1	-1	2023_1	v	60-69
110208	490	462	183	-1	-1	-1	2022_22	m	>= 90
110209	884	801	604	-1	-1	-1	2023_35	m	80-89
110210	439	404	186	-1	-1	-1	2022_26	v	70-79
110211	468	433	169	76	-1	-1	2022_22	v	>= 90
110212	793	758	555	-1	-1	-1	2023_26	m	70-79
110213	92	64	-1	-1	-1	-1	2021_18	v	>= 90
110214	940	912	640	-1	-1	-1	2023_35	m	70-79
110215	738	703	447	-1	-1	-1	2023_9	v	>= 90
110216	1031	1003	729	623	-1	-1	2023_48	v	>= 90
110217	649	613	365	272	-1	-1	2022_48	v	>= 90
110218	396	361	134	-1	-1	-1	2022_18	v	80-89
110219	1001	959	757	-1	-1	-1	2023_48	m	80-89
110220	91	55	-1	-1	-1	-1	2021_31	v	70-79
110221	635	600	381	-1	-1	-1	2023_1	m	80-89
110222	665	631	394	-1	-1	-1	2023_1	m	>= 90
110223	586	552	335	-1	-1	-1	2022_48	v	70-79
110224	186	158	-1	-1	-1	-1	2021_31	m	>= 90
110225	245	217	-1	-1	-1	-1	2021_40	m	80-89
110226	335	306	70	-1	-1	-1	2022_9	m	80-89
110227	202	167	-1	-1	-1	-1	2021_44	v	80-89
110228	627	570	359	-1	-1	-1	2023_1	m	80-89
110229	69	34	-1	-1	-1	-1	2021_18	v	>= 90
110230	685	650	377	-1	-1	-1	2023_1	v	>= 90
110231	776	741	488	-1	-1	-1	2023_13	v	>= 90
110232	611	444	-1	-1	-1	-1	2023_5	v	<50
110233	555	555	520	520	-1	-1	2022_35	v	>= 90
110234	189	154	-1	-1	-1	-1	2021_35	m	80-89
110235	614	579	320	-1	-1	-1	2022_44	v	80-89
110236	742	705	445	-1	-1	-1	2023_9	v	80-89
110237	422	387	143	43	-1	-1	2022_18	m	80-89
110238	502	466	-1	-1	-1	-1	2022_26	m	80-89
110239	243	115	-1	-1	-1	-1	2022_9	v	70-79
110240	431	364	176	-1	-1	-1	2022_26	v	60-69
110241	91	63	1	1	-1	-1	2021_18	m	50-59
110242	710	675	523	-1	-1	-1	2023_26	m	80-89
110243	317	281	19	-1	-1	-1	2022_1	m	80-89
110244	450	415	265	-1	-1	-1	2022_31	m	60-69
110245	575	540	274	-1	-1	-1	2022_48	m	50-59
110246	239	209	94	-1	-1	-1	2022_5	m	60-69
110247	360	325	27	-1	-1	-1	2022_5	m	80-89
110248	394	366	82	82	-1	-1	2022_9	v	80-89
110249	69	34	-1	-1	-1	-1	2021_18	m	>= 90
110250	650	508	403	-1	-1	-1	2023_18	v	80-89
110251	467	432	212	-1	-1	-1	2022_26	v	80-89
110252	532	497	289	194	-1	-1	2022_40	v	80-89
110253	148	120	-1	-1	-1	-1	2021_26	v	>= 90
110254	593	558	359	-1	-1	-1	2023_1	m	60-69
110255	947	919	640	529	-1	-1	2023_35	v	>= 90
110256	677	642	441	343	-1	-1	2023_9	m	70-79
110257	-9	-1	-1	-1	-1	-1	2021_5	v	80-89
110258	84	7	0	-1	-1	-1	2021_26	v	80-89
110259	646	611	363	-1	-1	-1	2022_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
110260	682	661	364	-1	-1	-1	2022_48	m	80-89
110261	753	670	466	-1	-1	-1	2023_13	m	80-89
110262	458	423	188	69	-1	-1	2022_22	v	80-89
110263	870	835	631	521	-1	-1	2023_35	v	80-89
110264	208	180	1	-1	-1	-1	2021_35	v	>= 90
110265	483	448	254	137	-1	-1	2022_26	m	80-89
110266	729	729	700	700	422	394	2023_5	m	80-89
110267	490	483	455	418	182	-1	2022_22	v	>= 90
110268	63	35	-1	-1	-1	-1	2021_13	v	>= 90
110269	1022	987	719	-1	-1	-1	2023_48	m	80-89
110270	873	519	-1	-1	-1	-1	2023_35	m	60-69
110271	447	372	-1	-1	-1	-1	2022_26	m	60-69
110272	318	282	96	-1	-1	-1	2022_9	v	70-79
110273	826	790	545	-1	-1	-1	2023_22	v	80-89
110274	57	29	-1	-1	-1	-1	2021_13	v	80-89
110275	940	913	634	-1	-1	-1	2023_35	v	>= 90
110276	682	647	445	341	-1	-1	2023_9	m	70-79
110277	384	346	183	58	-1	-1	2022_18	v	70-79
110278	734	698	455	-1	-1	-1	2023_9	v	>= 90
110279	674	640	390	278	-1	-1	2023_1	v	80-89
110280	690	651	368	-1	-1	-1	2023_1	v	>= 90
110281	541	513	261	-1	-1	-1	2022_35	v	80-89
110282	698	670	415	-1	-1	-1	2023_5	m	80-89
110283	393	365	76	76	-1	-1	2022_9	m	70-79
110284	574	540	344	-1	-1	-1	2022_48	v	70-79
110285	299	264	-1	-1	-1	-1	2022_9	m	70-79
110286	380	333	-1	-1	-1	-1	2022_26	v	50-59
110287	863	828	615	-1	-1	-1	2023_35	v	70-79
110288	574	538	259	-1	-1	-1	2022_35	v	>= 90
110289	69	34	-1	-1	-1	-1	2021_26	m	80-89
110290	351	314	-1	-1	-1	-1	2022_13	m	>= 90
110291	167	131	-1	-1	-1	-1	2021_44	m	50-59
110292	832	797	589	496	-1	-1	2023_31	v	70-79
110293	790	753	481	-1	-1	-1	2023_13	m	>= 90
110294	906	871	596	-1	-1	-1	2023_31	v	>= 90
110295	49	-1	-1	-1	-1	-1	2021_18	m	80-89
110296	318	284	68	-1	-1	-1	2022_9	v	70-79
110297	612	578	334	234	-1	-1	2022_44	m	80-89
110298	740	701	449	-1	-1	-1	2023_9	m	80-89
110299	62	26	-1	-1	-1	-1	2021_26	m	70-79
110300	767	561	-1	-1	-1	-1	2023_31	m	50-59
110301	166	131	-1	-1	-1	-1	2021_40	v	80-89
110302	362	334	81	81	-1	-1	2022_9	v	>= 90
110303	960	925	642	-1	-1	-1	2023_40	v	50-59
110304	208	173	-1	-1	-1	-1	2021_48	v	70-79
110305	574	536	321	205	-1	-1	2022_35	v	>= 90
110306	365	337	63	1	-1	-1	2022_5	v	80-89
110307	618	582	433	426	-1	-1	2023_9	v	<50
110308	696	661	-1	-1	-1	-1	2023_13	m	70-79
110309	520	444	260	-1	-1	-1	2022_35	v	60-69
110310	71	32	-1	-1	-1	-1	2021_18	v	80-89
110311	579	544	347	244	-1	-1	2022_48	m	70-79
110312	131	95	-1	-1	-1	-1	2021_40	v	<50
110313	755	727	455	336	-1	-1	2023_9	v	>= 90
110314	203	166	-1	-1	-1	-1	2021_44	v	80-89
110315	999	964	723	-1	-1	-1	2023_48	v	80-89
110316	919	849	658	-1	-1	-1	2023_44	v	>= 90
110317	736	659	460	-1	-1	-1	2023_13	m	60-69
110318	703	703	675	675	416	278	2023_1	m	80-89
110319	420	343	226	114	-1	-1	2022_22	v	60-69
110320	758	723	481	381	-1	-1	2023_13	v	80-89
110321	931	895	633	520	-1	-1	2023_35	v	>= 90
110322	259	224	8	-1	-1	-1	2022_1	m	70-79
110323	11	-1	-1	-1	-1	-1	2021_9	v	80-89
110324	884	836	625	-1	-1	-1	2023_35	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
110325	797	761	518	419	-1	-1	2023_18	v	>= 90
110326	940	912	626	527	-1	-1	2023_35	v	>= 90
110327	614	579	379	-1	-1	-1	2023_1	v	70-79
110328	1004	962	729	612	-1	-1	2023_48	v	>= 90
110329	65	37	1	-1	-1	-1	2021_13	m	>= 90
110330	759	725	498	-1	-1	-1	2023_18	v	80-89
110331	369	334	137	-1	-1	-1	2022_18	v	70-79
110332	811	776	563	-1	-1	-1	2023_31	m	70-79
110333	730	691	448	350	-1	-1	2023_9	m	80-89
110334	306	271	21	-1	-1	-1	2022_1	v	80-89
110335	421	393	123	-1	-1	-1	2022_13	v	50-59
110336	788	753	532	-1	-1	-1	2023_26	v	80-89
110337	636	600	373	-1	-1	-1	2023_1	v	80-89
110338	913	872	639	-1	-1	-1	2023_40	m	70-79
110339	651	630	340	225	-1	-1	2022_44	v	80-89
110340	65	36	-1	-1	-1	-1	2021_13	m	80-89
110341	939	904	667	-1	-1	-1	2023_40	v	80-89
110342	436	400	179	-1	-1	-1	2022_31	v	50-59
110343	614	537	341	-1	-1	-1	2022_44	v	60-69
110344	212	187	-1	-1	-1	-1	2021_35	v	80-89
110345	844	809	495	-1	-1	-1	2023_31	m	80-89
110346	693	658	502	342	-1	-1	2023_9	m	80-89
110347	478	454	184	72	-1	-1	2022_22	m	80-89
110348	155	127	-1	-1	-1	-1	2021_26	v	>= 90
110349	711	676	457	362	-1	-1	2023_9	m	80-89
110350	237	124	-1	-1	-1	-1	2022_31	v	>= 90
110351	997	962	695	600	-1	-1	2023_44	v	>= 90
110352	76	-1	-1	-1	-1	-1	2021_26	m	70-79
110353	835	801	543	438	-1	-1	2023_22	m	80-89
110354	420	384	152	-1	-1	-1	2022_18	m	80-89
110355	639	604	388	-1	-1	-1	2023_5	m	70-79
110356	426	391	111	14	-1	-1	2022_13	m	>= 90
110357	512	471	242	-1	-1	-1	2022_31	m	>= 90
110358	534	506	267	-1	-1	-1	2022_35	m	>= 90
110359	29	-1	-1	-1	-1	-1	2021_18	v	70-79
110360	419	383	-1	-1	-1	-1	2022_26	m	80-89
110361	663	636	365	-1	-1	-1	2022_48	m	80-89
110362	553	525	333	211	-1	-1	2022_40	m	70-79
110363	635	604	429	303	-1	-1	2023_1	v	70-79
110364	254	227	-1	-1	-1	-1	2022_40	v	60-69
110365	29	-1	-1	-1	-1	-1	2021_18	v	80-89
110366	57	30	-1	-1	-1	-1	2021_13	v	70-79
110367	854	819	605	-1	-1	-1	2023_35	m	70-79
110368	401	-1	-1	-1	-1	-1	2023_9	v	80-89
110369	368	340	-1	-1	-1	-1	2022_5	v	>= 90
110370	202	167	-1	-1	-1	-1	2021_40	m	80-89
110371	184	149	1	-1	-1	-1	2021_44	v	70-79
110372	146	42	-1	-1	-1	-1	2021_35	m	70-79
110373	620	584	444	-1	-1	-1	2023_13	v	>= 90
110374	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
110375	778	743	-1	-1	-1	-1	2023_31	v	50-59
110376	309	274	137	-1	-1	-1	2022_9	m	70-79
110377	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
110378	307	307	279	279	-1	-1	2021_48	m	>= 90
110379	382	356	182	-1	-1	-1	2022_22	m	60-69
110380	233	194	-1	-1	-1	-1	2021_40	m	>= 90
110381	665	637	359	-1	-1	-1	2022_48	m	80-89
110382	53	25	-1	-1	-1	-1	2021_22	m	70-79
110383	339	262	-1	-1	-1	-1	2022_5	m	60-69
110384	651	616	413	322	-1	-1	2023_5	m	80-89
110385	126	98	-1	-1	-1	-1	2021_22	v	80-89
110386	384	349	95	-1	-1	-1	2022_9	m	80-89
110387	683	648	-1	-1	-1	-1	2023_13	v	80-89
110388	826	742	595	500	-1	-1	2023_22	m	60-69
110389	307	63	-1	-1	-1	-1	2022_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
110390	537	502	293	-1	-1	-1	2022_40	m	80-89
110391	332	297	-1	-1	-1	-1	2022_5	v	80-89
110392	717	682	460	-1	-1	-1	2023_13	v	70-79
110393	153	125	-1	-1	-1	-1	2021_26	m	80-89
110394	938	906	727	630	-1	-1	2023_48	v	80-89
110395	315	238	126	-1	-1	-1	2022_9	m	60-69
110396	512	477	274	-1	-1	-1	2022_40	m	60-69
110397	762	734	450	-1	-1	-1	2023_9	v	70-79
110398	535	500	-1	-1	-1	-1	2022_31	v	>= 90
110399	450	422	136	-1	-1	-1	2022_18	v	>= 90
110400	733	697	459	-1	-1	-1	2023_13	m	80-89
110401	610	582	-1	-1	-1	-1	2022_40	m	>= 90
110402	718	683	509	-1	-1	-1	2023_22	v	50-59
110403	665	638	637	610	364	-1	2022_48	v	>= 90
110404	62	34	-1	-1	-1	-1	2021_13	m	>= 90
110405	469	434	234	135	-1	-1	2022_31	v	70-79
110406	450	248	-1	-1	-1	-1	2022_40	m	80-89
110407	443	-1	-1	-1	-1	-1	2023_13	v	>= 90
110408	615	610	435	-1	-1	-1	2023_9	m	60-69
110409	483	440	195	91	-1	-1	2022_26	v	80-89
110410	741	741	699	503	-1	-1	2023_22	m	60-69
110411	700	664	461	342	-1	-1	2023_9	v	>= 90
110412	629	601	373	-1	-1	-1	2023_1	m	70-79
110413	519	485	305	-1	-1	-1	2022_40	m	80-89
110414	44	9	-1	-1	-1	-1	2021_22	m	80-89
110415	812	812	784	784	545	-1	2023_22	v	70-79
110416	511	483	-1	-1	-1	-1	2022_26	v	>= 90
110417	164	129	-1	-1	-1	-1	2021_48	m	50-59
110418	884	856	572	-1	-1	-1	2023_26	m	70-79
110419	527	-1	-1	-1	-1	-1	2022_40	v	80-89
110420	948	913	651	-1	-1	-1	2023_35	v	>= 90
110421	910	750	671	-1	-1	-1	2023_44	m	70-79
110422	477	435	193	101	-1	-1	2022_26	v	80-89
110423	560	521	295	175	-1	-1	2022_35	v	80-89
110424	762	734	457	-1	-1	-1	2023_9	v	80-89
110425	109	-1	-1	-1	-1	-1	2022_18	m	<50
110426	636	608	321	-1	-1	-1	2022_44	v	80-89
110427	484	456	180	69	-1	-1	2022_22	m	>= 90
110428	864	828	603	-1	-1	-1	2023_31	m	80-89
110429	69	33	-1	-1	-1	-1	2021_26	v	70-79
110430	675	650	351	-1	-1	-1	2022_48	m	>= 90
110431	698	663	369	-1	-1	-1	2023_1	m	>= 90
110432	160	-1	-1	-1	-1	-1	2022_22	m	80-89
110433	865	823	601	-1	-1	-1	2023_35	m	70-79
110434	1059	1024	745	-1	-1	-1	2024_1	m	80-89
110435	454	418	152	-1	-1	-1	2022_22	v	80-89
110436	962	919	1	1	-1	-1	2023_44	v	80-89
110437	417	382	128	-1	-1	-1	2022_18	m	80-89
110438	481	453	183	63	-1	-1	2022_22	v	>= 90
110439	300	265	-1	-1	-1	-1	2022_1	v	80-89
110440	544	507	269	-1	-1	-1	2022_40	m	80-89
110441	79	41	1	-1	-1	-1	2021_26	v	80-89
110442	901	859	-1	-1	-1	-1	2023_35	v	80-89
110443	786	758	491	379	-1	-1	2023_13	v	>= 90
110444	145	110	-1	-1	-1	-1	2021_26	m	>= 90
110445	239	23	-1	-1	-1	-1	2022_1	v	80-89
110446	88	60	-1	-1	-1	-1	2021_22	m	80-89
110447	842	807	507	-1	-1	-1	2023_22	m	80-89
110448	550	522	249	151	-1	-1	2022_31	m	80-89
110449	429	394	108	-1	-1	-1	2022_18	m	80-89
110450	550	523	236	130	-1	-1	2022_31	v	>= 90
110451	306	271	23	-1	-1	-1	2022_1	m	80-89
110452	877	842	-1	-1	-1	-1	2023_40	m	70-79
110453	232	-1	-1	-1	-1	-1	2022_31	m	<50
110454	755	727	448	342	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
110455	276	241	32	-1	-1	-1	2022_1	v	80-89
110456	957	922	697	-1	-1	-1	2023_48	m	80-89
110457	312	276	107	-1	-1	-1	2022_13	m	50-59
110458	677	641	427	-1	-1	-1	2023_9	m	70-79
110459	206	170	1	-1	-1	-1	2021_35	v	80-89
110460	872	838	656	549	-1	-1	2023_40	m	70-79
110461	125	96	-1	-1	-1	-1	2021_22	v	>= 90
110462	291	256	26	-1	-1	-1	2022_5	m	70-79
110463	554	518	265	-1	-1	-1	2022_35	v	80-89
110464	747	719	596	-1	-1	-1	2023_31	m	60-69
110465	540	505	239	-1	-1	-1	2022_31	m	>= 90
110466	333	305	37	-1	-1	-1	2022_1	v	>= 90
110467	613	531	376	281	-1	-1	2022_44	m	60-69
110468	162	141	-1	-1	-1	-1	2021_26	v	70-79
110469	311	284	33	-1	-1	-1	2022_5	m	70-79
110470	187	159	-1	-1	-1	-1	2021_35	v	>= 90
110471	855	820	621	-1	-1	-1	2023_35	v	70-79
110472	875	792	564	-1	-1	-1	2023_31	v	60-69
110473	266	-1	-1	-1	-1	-1	2022_35	m	60-69
110474	423	395	123	-1	-1	-1	2022_13	v	80-89
110475	778	739	530	434	-1	-1	2023_22	m	70-79
110476	804	763	504	406	-1	-1	2023_18	m	>= 90
110477	366	331	90	-1	-1	-1	2022_9	v	80-89
110478	906	693	-1	-1	-1	-1	2023_44	m	80-89
110479	425	385	123	-1	-1	-1	2022_18	m	80-89
110480	486	402	215	-1	-1	-1	2022_31	m	70-79
110481	980	945	685	-1	-1	-1	2023_44	v	80-89
110482	244	209	60	-1	-1	-1	2022_1	m	70-79
110483	110	74	-1	-1	-1	-1	2021_31	v	70-79
110484	129	101	-1	-1	-1	-1	2021_26	v	>= 90
110485	171	136	-1	-1	-1	-1	2021_31	v	80-89
110486	637	384	287	-1	-1	-1	2023_1	v	80-89
110487	864	829	619	-1	-1	-1	2023_35	v	70-79
110488	437	402	241	-1	-1	-1	2022_35	v	80-89
110489	688	651	436	-1	-1	-1	2023_9	v	80-89
110490	625	590	357	-1	-1	-1	2022_48	m	80-89
110491	40	-1	-1	-1	-1	-1	2021_22	v	70-79
110492	773	738	-1	-1	-1	-1	2023_22	v	80-89
110493	741	705	-1	-1	-1	-1	2023_9	v	>= 90
110494	611	574	306	215	-1	-1	2022_44	v	>= 90
110495	123	123	97	97	-1	-1	2021_22	v	>= 90
110496	816	781	515	408	-1	-1	2023_18	v	>= 90
110497	1	-1	-1	-1	-1	-1	2021_18	v	80-89
110498	483	448	229	-1	-1	-1	2022_31	m	70-79
110499	225	190	42	-1	-1	-1	2022_1	v	<50
110500	326	298	48	-1	-1	-1	2022_5	m	<50
110501	1042	1001	735	1	-1	-1	2024_1	m	80-89
110502	269	234	-1	-1	-1	-1	2022_5	m	70-79
110503	632	597	354	-1	-1	-1	2022_48	v	>= 90
110504	376	268	31	-1	-1	-1	2022_18	v	>= 90
110505	566	531	279	-1	-1	-1	2022_35	v	>= 90
110506	575	539	343	222	-1	-1	2022_44	m	80-89
110507	380	345	95	-1	-1	-1	2022_9	m	>= 90
110508	852	814	530	-1	-1	-1	2023_22	v	>= 90
110509	277	200	-1	-1	-1	-1	2021_48	v	60-69
110510	126	96	-1	-1	-1	-1	2021_22	m	70-79
110511	538	538	292	-1	-1	-1	2022_44	m	80-89
110512	497	476	182	-1	-1	-1	2022_22	v	>= 90
110513	971	936	698	-1	-1	-1	2024_1	m	70-79
110514	306	-1	-1	-1	-1	-1	2022_9	v	70-79
110515	629	594	365	-1	-1	-1	2022_48	m	80-89
110516	1030	988	719	610	-1	-1	2023_48	v	>= 90
110517	857	822	605	-1	-1	-1	2023_31	m	>= 90
110518	146	-1	-1	-1	-1	-1	2022_31	v	70-79
110519	310	275	23	-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
110520	452	424	139	-1	-1	-1	2022_18	m	80-89
110521	540	505	238	-1	-1	-1	2022_31	m	>= 90
110522	877	842	599	-1	-1	-1	2023_35	v	70-79
110523	899	861	584	-1	-1	-1	2023_31	v	>= 90
110524	754	719	505	-1	-1	-1	2023_18	v	>= 90
110525	356	286	95	-1	-1	-1	2022_13	m	70-79
110526	370	334	103	-1	-1	-1	2022_13	v	80-89
110527	1000	972	692	-1	-1	-1	2023_44	v	50-59
110528	798	762	509	407	-1	-1	2023_18	v	>= 90
110529	951	916	694	-1	-1	-1	2023_48	m	70-79
110530	268	233	-1	-1	-1	-1	2021_44	m	80-89
110531	659	624	410	-1	-1	-1	2023_5	v	80-89
110532	899	871	625	526	-1	-1	2023_35	v	80-89
110533	293	265	105	11	-1	-1	2022_5	m	70-79
110534	254	233	-1	-1	-1	-1	2021_40	m	70-79
110535	601	500	342	-1	-1	-1	2022_48	v	>= 90
110536	301	273	0	-1	-1	-1	2021_48	v	80-89
110537	1002	966	719	623	-1	-1	2023_48	v	80-89
110538	851	823	451	-1	-1	-1	2023_22	v	>= 90
110539	512	477	247	143	-1	-1	2022_31	m	80-89
110540	753	725	478	-1	-1	-1	2023_13	m	70-79
110541	198	163	-1	-1	-1	-1	2021_40	v	80-89
110542	252	175	-1	-1	-1	-1	2021_48	v	60-69
110543	526	462	278	187	-1	-1	2022_40	m	60-69
110544	180	152	-1	-1	-1	-1	2021_31	v	>= 90
110545	968	933	693	-1	-1	-1	2023_44	m	80-89
110546	146	71	-1	-1	-1	-1	2021_35	m	60-69
110547	546	518	245	129	-1	-1	2022_31	m	80-89
110548	30	-1	-1	-1	-1	-1	2021_18	m	60-69
110549	885	850	-1	-1	-1	-1	2023_48	v	<50
110550	630	595	383	281	-1	-1	2023_1	v	80-89
110551	321	277	73	-1	-1	-1	2022_9	m	70-79
110552	424	388	156	-1	-1	-1	2022_22	m	80-89
110553	752	717	480	-1	-1	-1	2023_13	v	80-89
110554	593	375	-1	-1	-1	-1	2023_1	v	>= 90
110555	735	700	454	350	-1	-1	2023_9	v	>= 90
110556	241	206	5	-1	-1	-1	2021_48	m	80-89
110557	672	637	446	330	-1	-1	2023_5	m	80-89
110558	248	213	61	-1	-1	-1	2022_9	m	50-59
110559	143	109	-1	-1	-1	-1	2021_40	v	70-79
110560	830	794	543	446	-1	-1	2023_22	v	80-89
110561	244	216	-1	-1	-1	-1	2021_40	v	>= 90
110562	510	475	208	112	-1	-1	2022_26	m	80-89
110563	877	842	744	589	-1	-1	2023_44	v	50-59
110564	413	378	184	-1	-1	-1	2022_26	v	>= 90
110565	676	649	394	279	-1	-1	2023_1	v	>= 90
110566	278	250	1	1	-1	-1	2021_44	v	80-89
110567	245	217	-1	-1	-1	-1	2021_40	v	80-89
110568	174	-1	-1	-1	-1	-1	2022_22	m	70-79
110569	338	310	37	-1	-1	-1	2022_1	v	80-89
110570	216	188	-1	-1	-1	-1	2021_35	v	>= 90
110571	828	687	512	-1	-1	-1	2023_22	m	60-69
110572	444	409	182	-1	-1	-1	2022_22	v	>= 90
110573	960	918	673	556	-1	-1	2023_40	m	>= 90
110574	871	836	597	489	-1	-1	2023_31	v	>= 90
110575	705	670	454	357	-1	-1	2023_5	v	80-89
110576	927	891	633	538	-1	-1	2023_35	v	80-89
110577	442	421	144	-1	-1	-1	2022_18	v	>= 90
110578	716	681	417	311	-1	-1	2023_5	m	80-89
110579	290	-1	-1	-1	-1	-1	2022_9	v	60-69
110580	619	584	352	255	-1	-1	2022_48	v	80-89
110581	793	765	471	-1	-1	-1	2023_13	m	80-89
110582	986	965	667	562	-1	-1	2023_40	v	80-89
110583	478	443	193	82	-1	-1	2022_22	m	>= 90
110584	977	948	642	-1	-1	-1	2023_40	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
110585	218	183	-1	-1	-1	-1	2021_40	m	80-89
110586	519	485	311	-1	-1	-1	2022_44	m	80-89
110587	910	875	639	-1	-1	-1	2023_40	v	80-89
110588	146	118	-1	-1	-1	-1	2021_26	v	>= 90
110589	530	468	306	-1	-1	-1	2022_44	m	60-69
110590	865	815	626	-1	-1	-1	2023_40	v	60-69
110591	249	221	-1	-1	-1	-1	2021_44	m	70-79
110592	990	955	661	-1	-1	-1	2023_44	m	80-89
110593	949	911	677	580	-1	-1	2023_44	m	80-89
110594	112	77	1	-1	-1	-1	2021_31	m	80-89
110595	443	407	216	-1	-1	-1	2022_26	v	80-89
110596	799	764	433	-1	-1	-1	2023_18	v	80-89
110597	123	-1	-1	-1	-1	-1	2022_13	m	>= 90
110598	693	658	400	-1	-1	-1	2023_1	v	>= 90
110599	324	-1	-1	-1	-1	-1	2022_13	v	>= 90
110600	813	778	571	-1	-1	-1	2023_31	m	70-79
110601	485	451	240	136	-1	-1	2022_31	v	80-89
110602	661	478	-1	-1	-1	-1	2023_13	v	80-89
110603	656	622	335	-1	-1	-1	2022_48	v	80-89
110604	726	691	423	-1	-1	-1	2023_5	m	80-89
110605	148	120	-1	-1	-1	-1	2021_26	v	80-89
110606	114	63	-1	-1	-1	-1	2021_26	m	80-89
110607	295	260	88	-1	-1	-1	2022_13	m	<50
110608	165	130	-1	-1	-1	-1	2021_40	v	80-89
110609	635	600	373	280	-1	-1	2023_1	v	70-79
110610	852	817	616	-1	-1	-1	2023_35	v	70-79
110611	467	432	249	-1	-1	-1	2022_31	v	70-79
110612	420	392	119	-1	-1	-1	2022_13	v	>= 90
110613	37	2	-1	-1	-1	-1	2021_26	m	50-59
110614	990	955	686	593	-1	-1	2023_44	m	80-89
110615	752	-1	-1	-1	-1	-1	2024_1	m	>= 90
110616	346	311	63	-1	-1	-1	2022_9	m	>= 90
110617	697	662	421	-1	-1	-1	2023_13	v	70-79
110618	552	549	548	548	517	512	2022_35	v	80-89
110619	654	619	449	331	-1	-1	2023_5	m	70-79
110620	183	155	-1	-1	-1	-1	2021_31	v	>= 90
110621	87	87	57	57	-1	-1	2021_18	v	>= 90
110622	366	331	63	-1	-1	-1	2022_9	v	>= 90
110623	797	762	539	442	-1	-1	2023_22	m	80-89
110624	399	361	167	70	-1	-1	2022_22	v	70-79
110625	779	745	555	-1	-1	-1	2023_26	v	60-69
110626	-2	-1	-1	-1	-1	-1	2021_22	m	70-79
110627	430	402	127	16	-1	-1	2022_13	v	>= 90
110628	71	-1	-1	-1	-1	-1	2022_1	m	60-69
110629	418	383	-1	-1	-1	-1	2022_26	m	80-89
110630	974	928	669	-1	-1	-1	2023_44	v	80-89
110631	439	404	186	-1	-1	-1	2022_22	v	>= 90
110632	6	-1	-1	-1	-1	-1	2021_18	m	70-79
110633	727	692	467	365	-1	-1	2023_13	m	80-89
110634	738	703	456	-1	-1	-1	2023_9	v	80-89
110635	610	568	351	-1	-1	-1	2022_48	v	>= 90
110636	301	266	42	-1	-1	-1	2022_9	v	70-79
110637	62	27	-1	-1	-1	-1	2021_31	m	60-69
110638	489	454	206	-1	-1	-1	2022_26	v	80-89
110639	382	347	90	-1	-1	-1	2022_9	v	>= 90
110640	796	760	-1	-1	-1	-1	2023_31	m	60-69
110641	515	494	-1	-1	-1	-1	2023_18	v	70-79
110642	461	440	-1	-1	-1	-1	2023_9	m	70-79
110643	689	661	427	-1	-1	-1	2023_9	v	70-79
110644	239	211	-1	-1	-1	-1	2021_40	v	>= 90
110645	54	20	-1	-1	-1	-1	2021_18	v	80-89
110646	214	185	-1	-1	-1	-1	2021_44	m	70-79
110647	924	886	631	530	-1	-1	2023_35	m	80-89
110648	363	335	55	-1	-1	-1	2022_5	m	80-89
110649	430	402	126	-1	-1	-1	2022_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
110650	659	619	358	268	-1	-1	2022_48	m	>= 90
110651	186	158	-1	-1	-1	-1	2021_31	v	60-69
110652	762	727	444	351	-1	-1	2023_9	v	>= 90
110653	936	901	742	-1	-1	-1	2023_44	v	70-79
110654	84	49	-1	-1	-1	-1	2021_31	m	70-79
110655	281	246	61	-1	-1	-1	2022_9	v	50-59
110656	230	195	-1	-1	-1	-1	2021_48	v	80-89
110657	77	-1	-1	-1	-1	-1	2021_40	m	80-89
110658	276	242	29	-1	-1	-1	2022_1	v	80-89
110659	671	634	392	298	-1	-1	2023_1	m	80-89
110660	34	0	-1	-1	-1	-1	2021_22	m	70-79
110661	716	681	459	-1	-1	-1	2023_13	m	70-79
110662	306	268	102	-1	-1	-1	2022_9	m	70-79
110663	940	905	647	533	-1	-1	2023_35	v	>= 90
110664	878	844	-1	-1	-1	-1	2023_48	v	70-79
110665	931	897	707	-1	-1	-1	2023_48	v	70-79
110666	946	918	-1	-1	-1	-1	2023_35	m	60-69
110667	212	184	-1	-1	-1	-1	2021_35	m	80-89
110668	169	134	-1	-1	-1	-1	2021_31	v	80-89
110669	278	250	-1	-1	-1	-1	2021_44	m	>= 90
110670	703	675	-1	-1	-1	-1	2023_1	v	70-79
110671	757	723	454	340	-1	-1	2023_9	m	>= 90
110672	634	606	250	-1	-1	-1	2022_44	v	80-89
110673	457	423	223	-1	-1	-1	2022_31	v	70-79
110674	119	91	-1	-1	-1	-1	2021_22	m	>= 90
110675	660	625	364	-1	-1	-1	2023_9	m	70-79
110676	714	679	456	353	-1	-1	2023_9	m	>= 90
110677	819	783	591	-1	-1	-1	2023_31	m	70-79
110678	522	237	-1	-1	-1	-1	2022_31	m	>= 90
110679	602	564	304	192	-1	-1	2022_40	m	>= 90
110680	401	366	154	-1	-1	-1	2022_22	v	80-89
110681	456	417	192	-1	-1	-1	2022_26	m	70-79
110682	363	328	94	-1	-1	-1	2022_13	m	70-79
110683	224	189	-1	-1	-1	-1	2021_40	m	80-89
110684	265	228	-1	-1	-1	-1	2021_48	v	80-89
110685	574	539	344	-1	-1	-1	2022_48	m	70-79
110686	340	305	60	-1	-1	-1	2022_9	v	80-89
110687	674	646	-1	-1	-1	-1	2023_35	v	<50
110688	908	880	608	488	-1	-1	2023_31	v	>= 90
110689	351	316	78	-1	-1	-1	2022_9	m	>= 90
110690	370	335	120	-1	-1	-1	2022_26	m	<50
110691	594	559	354	-1	-1	-1	2022_48	m	80-89
110692	1024	989	716	621	-1	-1	2023_48	m	80-89
110693	240	239	216	216	-1	-1	2021_40	m	>= 90
110694	509	474	259	159	-1	-1	2022_35	m	70-79
110695	458	416	250	-1	-1	-1	2022_26	m	80-89
110696	437	400	198	1	-1	-1	2022_31	v	60-69
110697	258	217	-1	-1	-1	-1	2021_44	v	80-89
110698	552	524	-1	-1	-1	-1	2022_31	v	>= 90
110699	300	300	272	272	-1	-1	2021_48	v	>= 90
110700	641	613	-1	-1	-1	-1	2022_44	m	80-89
110701	129	93	1	-1	-1	-1	2021_35	m	70-79
110702	587	524	343	-1	-1	-1	2022_48	v	60-69
110703	932	898	621	-1	-1	-1	2023_35	m	>= 90
110704	691	656	481	-1	-1	-1	2023_18	m	60-69
110705	49	14	-1	-1	-1	-1	2021_35	v	>= 90
110706	425	386	166	75	-1	-1	2022_22	m	80-89
110707	456	428	142	32	-1	-1	2022_18	v	>= 90
110708	405	369	163	73	-1	-1	2022_22	v	70-79
110709	37	2	-1	-1	-1	-1	2021_22	m	70-79
110710	661	627	-1	-1	-1	-1	2023_9	v	70-79
110711	46	12	-1	-1	-1	-1	2021_22	m	70-79
110712	547	512	290	-1	-1	-1	2022_40	v	80-89
110713	589	-1	-1	-1	-1	-1	2023_44	m	>= 90
110714	836	801	-1	-1	-1	-1	2023_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
110715	561	525	300	-1	-1	-1	2022_48	m	<50
110716	271	244	89	-1	-1	-1	2022_5	v	60-69
110717	120	95	-1	-1	-1	-1	2021_40	m	>= 90
110718	754	719	445	347	-1	-1	2023_9	v	80-89
110719	815	730	552	-1	-1	-1	2023_26	m	60-69
110720	400	372	180	-1	-1	-1	2022_18	m	70-79
110721	20	-1	-1	-1	-1	-1	2021_13	m	80-89
110722	297	262	50	-1	-1	-1	2022_9	m	70-79
110723	860	825	571	-1	-1	-1	2023_26	m	>= 90
110724	721	693	1	-1	-1	-1	2023_35	m	>= 90
110725	1015	980	729	623	-1	-1	2023_48	v	80-89
110726	547	336	-1	-1	-1	-1	2022_48	m	70-79
110727	622	562	355	-1	-1	-1	2023_1	v	>= 90
110728	412	-1	-1	-1	-1	-1	2023_5	m	80-89
110729	498	463	205	108	-1	-1	2022_26	v	>= 90
110730	533	498	-1	-1	-1	-1	2022_31	v	>= 90
110731	183	106	-1	-1	-1	-1	2021_40	m	60-69
110732	29	-1	-1	-1	-1	-1	2021_18	m	60-69
110733	958	923	711	618	-1	-1	2023_48	v	70-79
110734	786	758	-1	-1	-1	-1	2023_13	v	>= 90
110735	521	486	269	-1	-1	-1	2022_35	m	80-89
110736	593	275	-1	-1	-1	-1	2022_40	m	80-89
110737	946	912	601	-1	-1	-1	2023_40	m	>= 90
110738	544	507	253	150	-1	-1	2022_31	m	>= 90
110739	75	41	-1	-1	-1	-1	2021_26	m	80-89
110740	982	947	703	-1	-1	-1	2023_48	m	80-89
110741	302	274	-1	-1	-1	-1	2021_48	v	>= 90
110742	1006	978	702	-1	-1	-1	2023_44	v	>= 90
110743	380	280	99	-1	-1	-1	2022_13	m	60-69
110744	154	90	-1	-1	-1	-1	2021_40	m	>= 90
110745	628	582	392	-1	-1	-1	2023_5	m	50-59
110746	280	245	42	-1	-1	-1	2022_5	v	70-79
110747	394	340	156	-1	-1	-1	2022_22	m	80-89
110748	766	731	530	433	-1	-1	2023_22	m	70-79
110749	890	854	635	542	-1	-1	2023_35	v	80-89
110750	470	434	198	99	-1	-1	2022_26	v	>= 90
110751	948	907	667	-1	-1	-1	2023_40	v	80-89
110752	417	367	-1	-1	-1	-1	2022_40	m	<50
110753	87	58	-1	-1	-1	-1	2021_18	v	80-89
110754	63	28	-1	-1	-1	-1	2021_22	m	70-79
110755	286	251	27	-1	-1	-1	2022_5	m	70-79
110756	513	478	-1	-1	-1	-1	2022_35	v	70-79
110757	488	462	172	-1	-1	-1	2022_26	m	>= 90
110758	991	955	684	592	-1	-1	2023_44	v	80-89
110759	953	918	692	-1	-1	-1	2023_44	v	70-79
110760	683	647	426	-1	-1	-1	2023_9	v	>= 90
110761	170	135	1	1	-1	-1	2021_31	v	>= 90
110762	636	608	335	-1	-1	-1	2022_44	v	>= 90
110763	435	-1	-1	-1	-1	-1	2023_22	v	>= 90
110764	453	412	304	-1	-1	-1	2022_35	v	60-69
110765	979	951	765	-1	-1	-1	2023_48	v	70-79
110766	115	1	1	-1	-1	-1	2021_44	v	80-89
110767	899	842	-1	-1	-1	-1	2023_40	m	80-89
110768	340	312	32	-1	-1	-1	2022_1	v	80-89
110769	953	919	764	671	-1	-1	2023_48	m	70-79
110770	892	857	610	508	-1	-1	2023_31	v	>= 90
110771	1048	997	755	662	-1	-1	2024_1	v	80-89
110772	657	622	410	-1	-1	-1	2023_5	m	70-79
110773	758	722	449	372	-1	-1	2023_13	m	80-89
110774	421	421	381	213	-1	-1	2022_31	v	50-59
110775	957	919	752	-1	-1	-1	2023_48	m	70-79
110776	938	904	639	541	-1	-1	2023_35	m	80-89
110777	458	430	146	-1	-1	-1	2022_18	v	>= 90
110778	109	62	-1	-1	-1	-1	2021_22	v	>= 90
110779	521	493	113	-1	-1	-1	2022_26	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
110780	936	901	702	-1	-1	-1	2023_48	v	>= 90
110781	567	532	338	-1	-1	-1	2023_1	v	50-59
110782	232	196	-1	-1	-1	-1	2021_44	m	80-89
110783	655	620	401	-1	-1	-1	2023_1	v	80-89
110784	264	229	-1	-1	-1	-1	2022_1	m	70-79
110785	352	352	129	-1	-1	-1	2022_9	m	>= 90
110786	793	758	550	-1	-1	-1	2023_22	v	80-89
110787	914	886	-1	-1	-1	-1	2023_31	v	>= 90
110788	748	713	495	-1	-1	-1	2023_18	v	80-89
110789	736	729	492	383	-1	-1	2023_13	v	>= 90
110790	538	293	-1	-1	-1	-1	2022_44	v	50-59
110791	468	432	223	124	-1	-1	2022_31	m	70-79
110792	786	-1	-1	-1	-1	-1	2023_26	m	60-69
110793	982	947	731	-1	-1	-1	2023_48	v	>= 90
110794	397	362	121	-1	-1	-1	2022_18	m	>= 90
110795	351	314	99	-1	-1	-1	2022_13	m	70-79
110796	862	824	600	501	-1	-1	2023_31	m	80-89
110797	596	561	318	-1	-1	-1	2022_48	m	80-89
110798	361	327	-1	-1	-1	-1	2022_18	v	70-79
110799	640	605	390	-1	-1	-1	2023_1	v	>= 90
110800	383	348	160	155	-1	-1	2022_22	m	60-69
110801	733	705	314	-1	-1	-1	2023_5	v	80-89
110802	785	750	478	-1	-1	-1	2023_13	m	>= 90
110803	381	346	168	52	-1	-1	2022_18	m	70-79
110804	276	248	-1	-1	-1	-1	2021_44	m	70-79
110805	364	326	92	-1	-1	-1	2022_13	v	80-89
110806	965	902	730	618	-1	-1	2023_48	v	70-79
110807	203	168	-1	-1	-1	-1	2021_40	m	80-89
110808	238	203	-1	-1	-1	-1	2021_40	v	80-89
110809	77	42	-1	-1	-1	-1	2021_31	m	80-89
110810	493	458	196	95	-1	-1	2022_26	v	80-89
110811	814	778	556	413	-1	-1	2023_18	m	>= 90
110812	603	526	526	496	344	-1	2022_48	v	>= 90
110813	234	199	-1	-1	-1	-1	2021_40	v	>= 90
110814	745	710	533	-1	-1	-1	2023_26	m	50-59
110815	484	449	227	128	-1	-1	2022_31	v	80-89
110816	865	830	581	-1	-1	-1	2023_35	m	70-79
110817	743	707	482	-1	-1	-1	2023_18	v	80-89
110818	714	679	409	319	-1	-1	2023_5	m	80-89
110819	943	907	-1	-1	-1	-1	2023_48	m	80-89
110820	754	715	520	424	-1	-1	2023_13	v	80-89
110821	800	764	582	-1	-1	-1	2023_26	m	70-79
110822	916	888	696	-1	-1	-1	2023_40	m	60-69
110823	132	83	-1	-1	-1	-1	2021_40	m	60-69
110824	610	575	357	-1	-1	-1	2022_48	m	80-89
110825	772	736	535	443	-1	-1	2023_22	v	70-79
110826	142	105	1	1	-1	-1	2021_44	m	50-59
110827	250	215	61	-1	-1	-1	2022_1	m	70-79
110828	89	54	-1	-1	-1	-1	2021_26	m	80-89
110829	844	809	539	-1	-1	-1	2023_22	m	80-89
110830	395	354	83	-1	-1	-1	2022_9	m	>= 90
110831	409	374	183	-1	-1	-1	2022_26	v	60-69
110832	266	231	41	-1	-1	-1	2022_5	v	70-79
110833	395	367	-1	-1	-1	-1	2022_9	m	80-89
110834	999	963	709	606	-1	-1	2023_44	m	>= 90
110835	693	658	426	-1	-1	-1	2023_5	m	80-89
110836	501	473	204	100	-1	-1	2022_26	v	>= 90
110837	690	662	499	403	-1	-1	2023_9	v	70-79
110838	799	764	515	398	-1	-1	2023_18	m	80-89
110839	232	189	-1	-1	-1	-1	2021_44	m	80-89
110840	282	207	-1	-1	-1	-1	2021_48	v	60-69
110841	752	710	553	-1	-1	-1	2023_22	v	60-69
110842	397	369	91	-1	-1	-1	2022_9	v	>= 90
110843	601	561	298	205	-1	-1	2022_40	m	80-89
110844	274	244	-1	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
110845	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
110846	147	112	-1	-1	-1	-1	2021_26	v	80-89
110847	636	345	-1	-1	-1	-1	2022_48	m	70-79
110848	1062	1034	-1	-1	-1	-1	2024_1	m	70-79
110849	926	890	670	-1	-1	-1	2023_44	v	80-89
110850	647	612	394	-1	-1	-1	2023_5	v	70-79
110851	244	209	-1	-1	-1	-1	2021_44	v	>= 90
110852	103	68	-1	-1	-1	-1	2021_22	m	80-89
110853	834	586	-1	-1	-1	-1	2023_31	m	80-89
110854	216	188	-1	-1	-1	-1	2021_35	m	>= 90
110855	906	871	608	502	-1	-1	2023_31	v	>= 90
110856	707	672	414	-1	-1	-1	2023_5	v	>= 90
110857	133	92	-1	-1	-1	-1	2021_26	m	80-89
110858	248	220	-1	-1	-1	-1	2021_40	v	80-89
110859	95	18	-1	-1	-1	-1	2021_26	v	60-69
110860	307	280	6	-1	-1	-1	2021_48	v	70-79
110861	876	842	582	-1	-1	-1	2023_26	m	>= 90
110862	105	70	-1	-1	-1	-1	2021_31	v	80-89
110863	888	851	606	508	-1	-1	2023_31	v	80-89
110864	513	478	212	-1	-1	-1	2022_26	v	>= 90
110865	452	417	242	132	-1	-1	2022_31	v	>= 90
110866	295	255	40	-1	-1	-1	2022_5	m	70-79
110867	187	158	-1	-1	-1	-1	2021_31	m	>= 90
110868	791	756	559	-1	-1	-1	2023_26	v	70-79
110869	109	74	-1	-1	-1	-1	2021_35	v	60-69
110870	247	247	219	219	-1	-1	2021_40	v	>= 90
110871	730	695	456	331	-1	-1	2023_5	m	>= 90
110872	47	12	-1	-1	-1	-1	2021_31	v	<50
110873	947	913	637	535	-1	-1	2023_35	v	>= 90
110874	744	706	457	347	-1	-1	2023_9	v	>= 90
110875	8	-1	-1	-1	-1	-1	2021_18	m	70-79
110876	626	590	321	-1	-1	-1	2022_44	m	80-89
110877	989	954	731	-1	-1	-1	2023_44	m	80-89
110878	659	603	442	442	-1	-1	2023_9	m	>= 90
110879	1032	997	732	621	-1	-1	2023_48	m	>= 90
110880	321	286	22	-1	-1	-1	2022_1	v	80-89
110881	108	-1	-1	-1	-1	-1	2021_31	m	60-69
110882	96	68	-1	-1	-1	-1	2021_26	m	50-59
110883	593	558	307	195	-1	-1	2022_40	m	80-89
110884	267	232	53	-1	-1	-1	2022_5	m	70-79
110885	637	595	313	-1	-1	-1	2022_44	v	>= 90
110886	25	-1	-1	-1	-1	-1	2021_9	m	>= 90
110887	978	950	670	-1	-1	-1	2023_40	v	>= 90
110888	426	390	140	-1	-1	-1	2022_18	m	80-89
110889	675	640	434	343	-1	-1	2023_9	v	80-89
110890	834	790	587	-1	-1	-1	2023_31	v	70-79
110891	376	355	61	1	-1	-1	2022_5	v	>= 90
110892	611	568	356	261	-1	-1	2022_48	m	70-79
110893	299	265	-1	-1	-1	-1	2021_48	v	>= 90
110894	605	390	-1	-1	-1	-1	2023_1	m	80-89
110895	649	614	418	-1	-1	-1	2023_5	m	80-89
110896	106	1	1	-1	-1	-1	2022_26	v	>= 90
110897	254	219	-1	-1	-1	-1	2021_44	v	>= 90
110898	280	245	-1	-1	-1	-1	2022_5	v	70-79
110899	89	61	-1	-1	-1	-1	2021_26	m	80-89
110900	665	630	357	-1	-1	-1	2023_5	m	80-89
110901	957	922	649	-1	-1	-1	2023_44	v	80-89
110902	218	189	-1	-1	-1	-1	2021_35	v	>= 90
110903	643	608	-1	-1	-1	-1	2023_9	v	70-79
110904	187	152	-1	-1	-1	-1	2021_31	v	80-89
110905	722	685	468	370	-1	-1	2023_5	m	80-89
110906	682	600	408	310	-1	-1	2023_1	v	60-69
110907	262	227	-1	-1	-1	-1	2021_44	m	80-89
110908	409	-1	-1	-1	-1	-1	2022_22	m	80-89
110909	84	49	-1	-1	-1	-1	2021_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
110910	257	221	-1	-1	-1	-1	2021_44	v	>= 90
110911	329	294	-1	-1	-1	-1	2022_13	m	70-79
110912	816	781	-1	-1	-1	-1	2023_22	m	>= 90
110913	137	60	-1	-1	-1	-1	2021_35	m	60-69
110914	229	194	-1	-1	-1	-1	2022_1	m	50-59
110915	456	428	95	-1	-1	-1	2022_18	v	>= 90
110916	277	249	-1	-1	-1	-1	2021_48	v	>= 90
110917	346	311	128	-1	-1	-1	2022_18	v	70-79
110918	368	340	54	-1	-1	-1	2022_5	m	80-89
110919	468	433	237	135	-1	-1	2022_31	v	70-79
110920	275	244	-1	-1	-1	-1	2021_44	v	>= 90
110921	480	451	-1	-1	-1	-1	2022_26	v	70-79
110922	1023	988	737	-1	-1	-1	2023_48	m	>= 90
110923	625	589	337	-1	-1	-1	2022_44	m	>= 90
110924	272	244	-1	-1	-1	-1	2021_44	m	>= 90
110925	522	482	250	-1	-1	-1	2022_35	m	80-89
110926	54	-1	-1	-1	-1	-1	2021_22	m	60-69
110927	5	-1	-1	-1	-1	-1	2021_9	m	80-89
110928	230	193	-1	-1	-1	-1	2021_40	m	>= 90
110929	350	315	55	-1	-1	-1	2022_9	m	80-89
110930	458	430	150	-1	-1	-1	2022_18	v	>= 90
110931	419	384	-1	-1	-1	-1	2022_31	v	50-59
110932	814	779	571	-1	-1	-1	2023_31	m	70-79
110933	917	889	609	-1	-1	-1	2023_31	v	80-89
110934	472	435	200	-1	-1	-1	2022_31	v	80-89
110935	226	170	-1	-1	-1	-1	2021_48	v	60-69
110936	383	348	118	-1	-1	-1	2022_13	v	>= 90
110937	307	272	-1	-1	-1	-1	2022_13	m	60-69
110938	941	907	666	-1	-1	-1	2023_40	v	>= 90
110939	189	154	-1	-1	-1	-1	2021_35	m	>= 90
110940	33	-1	-1	-1	-1	-1	2021_18	m	70-79
110941	979	979	951	951	671	559	2023_40	m	70-79
110942	234	192	-1	-1	-1	-1	2021_48	v	70-79
110943	465	430	240	-1	-1	-1	2022_35	v	60-69
110944	528	427	-1	-1	-1	-1	2023_22	v	>= 90
110945	545	510	270	175	-1	-1	2022_35	v	80-89
110946	122	87	-1	-1	-1	-1	2021_31	v	70-79
110947	938	902	671	-1	-1	-1	2023_44	m	70-79
110948	954	918	677	-1	-1	-1	2023_48	m	70-79
110949	480	445	191	-1	-1	-1	2022_26	m	70-79
110950	429	401	122	-1	-1	-1	2022_13	m	>= 90
110951	877	849	577	-1	-1	-1	2023_26	v	>= 90
110952	1003	967	707	603	-1	-1	2023_44	m	>= 90
110953	704	676	398	282	-1	-1	2023_1	m	80-89
110954	9	-1	-1	-1	-1	-1	2021_18	m	70-79
110955	565	530	316	-1	-1	-1	2022_44	v	80-89
110956	445	409	247	1	-1	-1	2022_26	m	70-79
110957	598	514	328	-1	-1	-1	2022_48	m	60-69
110958	345	324	25	-1	-1	-1	2022_1	v	70-79
110959	743	695	520	428	-1	-1	2023_22	v	60-69
110960	822	-1	-1	-1	-1	-1	2023_35	m	50-59
110961	281	214	47	-1	-1	1	2022_5	v	>= 90
110962	617	582	429	-1	-1	-1	2023_1	m	80-89
110963	532	481	-1	-1	-1	-1	2022_44	m	<50
110964	1037	1002	722	625	-1	-1	2023_48	m	>= 90
110965	391	353	241	-1	-1	-1	2022_26	m	50-59
110966	885	850	651	-1	-1	-1	2023_40	v	70-79
110967	999	964	718	-1	-1	-1	2023_48	m	80-89
110968	888	854	618	523	-1	-1	2023_35	m	80-89
110969	1028	993	733	632	-1	-1	2023_48	v	>= 90
110970	574	546	274	155	-1	-1	2022_35	v	>= 90
110971	31	-1	-1	-1	-1	-1	2021_26	v	50-59
110972	337	301	46	-1	-1	-1	2022_5	v	80-89
110973	227	192	-1	-1	-1	-1	2022_1	m	<50
110974	413	379	163	-1	-1	-1	2022_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
110975	800	764	557	-1	-1	-1	2023_26	m	70-79
110976	31	3	-1	-1	-1	-1	2021_9	m	>= 90
110977	248	220	-1	-1	-1	-1	2021_40	m	>= 90
110978	155	134	30	-1	-1	-1	2022_18	v	80-89
110979	335	296	100	-1	-1	-1	2022_13	m	70-79
110980	616	583	412	-1	-1	-1	2023_9	m	80-89
110981	791	710	478	-1	-1	-1	2023_18	v	60-69
110982	295	260	-1	-1	-1	-1	2022_9	m	70-79
110983	119	-1	-1	-1	-1	-1	2021_26	m	>= 90
110984	372	334	75	-1	-1	-1	2022_9	m	80-89
110985	701	662	415	-1	-1	-1	2023_5	v	80-89
110986	152	117	-1	-1	-1	-1	2021_35	v	80-89
110987	150	-1	-1	-1	-1	-1	2021_26	m	>= 90
110988	286	251	48	-1	-1	-1	2022_9	v	>= 90
110989	700	665	470	374	-1	-1	2023_13	m	>= 90
110990	364	326	55	-1	-1	-1	2022_5	v	>= 90
110991	406	371	108	-1	-1	-1	2022_13	m	80-89
110992	509	481	320	-1	-1	-1	2022_35	m	70-79
110993	233	198	-1	-1	-1	-1	2021_40	v	80-89
110994	406	367	209	88	-1	-1	2022_22	m	80-89
110995	802	768	554	-1	-1	-1	2023_26	m	70-79
110996	207	176	-1	-1	-1	-1	2021_40	m	>= 90
110997	611	576	352	-1	-1	-1	2022_48	m	80-89
110998	487	459	189	-1	-1	-1	2022_26	v	80-89
110999	276	241	56	-1	-1	-1	2022_5	v	80-89
111000	500	465	-1	-1	-1	-1	2022_35	m	70-79
111001	219	184	-1	-1	-1	-1	2021_48	m	70-79
111002	1003	969	747	-1	-1	-1	2024_1	v	80-89
111003	582	547	349	261	-1	-1	2022_48	m	70-79
111004	242	169	-1	-1	-1	-1	2021_44	v	60-69
111005	929	893	687	-1	-1	-1	2023_44	v	80-89
111006	532	353	-1	-1	-1	-1	2023_1	m	50-59
111007	622	587	388	-1	-1	-1	2023_1	v	80-89
111008	975	947	664	-1	-1	-1	2023_40	m	80-89
111009	341	312	31	-1	-1	-1	2022_1	v	50-59
111010	1022	987	727	-1	-1	-1	2023_48	v	80-89
111011	279	249	-1	-1	-1	-1	2021_44	v	>= 90
111012	647	609	376	-1	-1	-1	2023_1	m	80-89
111013	454	426	137	137	-1	-1	2022_18	v	80-89
111014	562	526	286	-1	-1	-1	2022_40	m	80-89
111015	243	4	-1	-1	-1	-1	2022_9	v	>= 90
111016	669	633	374	-1	-1	-1	2023_1	v	70-79
111017	976	948	690	-1	-1	-1	2023_40	m	80-89
111018	48	-1	-1	-1	-1	-1	2021_22	m	60-69
111019	727	689	451	355	-1	-1	2023_9	m	80-89
111020	328	293	-1	-1	-1	-1	2022_18	m	50-59
111021	116	88	1	1	-1	-1	2021_22	m	80-89
111022	728	693	420	-1	-1	-1	2023_5	v	>= 90
111023	89	53	-1	-1	-1	-1	2021_35	v	<50
111024	832	797	558	-1	-1	-1	2023_22	v	>= 90
111025	300	265	37	-1	-1	-1	2022_1	v	>= 90
111026	527	491	244	-1	-1	-1	2022_35	v	80-89
111027	95	67	-1	-1	-1	-1	2021_18	v	>= 90
111028	892	858	602	504	-1	-1	2023_31	m	80-89
111029	511	483	206	-1	-1	-1	2022_26	v	80-89
111030	632	597	387	-1	-1	-1	2023_5	v	60-69
111031	584	539	343	-1	-1	-1	2022_48	v	70-79
111032	-4	-1	-1	-1	-1	-1	2021_5	v	>= 90
111033	291	256	44	-1	-1	-1	2022_5	v	70-79
111034	654	620	410	-1	-1	-1	2023_9	v	<50
111035	124	96	-1	-1	-1	-1	2021_22	v	>= 90
111036	784	749	494	393	-1	-1	2023_13	v	80-89
111037	808	773	556	-1	-1	-1	2023_26	v	70-79
111038	494	455	-1	-1	-1	-1	2022_26	v	>= 90
111039	636	608	334	-1	-1	-1	2022_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
111040	354	316	84	-1	-1	-1	2022_9	v	80-89
111041	54	-1	-1	-1	-1	-1	2021_18	v	80-89
111042	555	520	252	-1	-1	-1	2022_35	m	80-89
111043	313	313	278	277	33	-1	2022_1	v	80-89
111044	902	867	703	-1	-1	-1	2023_48	v	50-59
111045	450	426	415	-1	-1	-1	2022_18	v	>= 90
111046	216	181	-1	-1	-1	-1	2021_40	m	80-89
111047	614	579	324	225	-1	-1	2022_44	v	80-89
111048	583	543	286	-1	-1	-1	2022_40	m	80-89
111049	428	390	1	-1	-1	-1	2022_31	m	<50
111050	765	729	487	390	-1	-1	2023_13	v	80-89
111051	580	545	313	224	-1	-1	2022_44	v	80-89
111052	330	293	11	-1	-1	-1	2022_1	m	80-89
111053	171	94	-1	-1	-1	-1	2021_40	v	>= 90
111054	1030	1002	651	-1	-1	-1	2023_48	v	>= 90
111055	434	-1	-1	-1	-1	-1	2023_9	m	>= 90
111056	298	263	31	-1	-1	-1	2021_48	v	>= 90
111057	653	619	407	-1	-1	-1	2023_9	m	50-59
111058	936	901	643	531	-1	-1	2023_35	m	>= 90
111059	997	962	686	-1	-1	-1	2023_44	v	>= 90
111060	219	184	-1	-1	-1	-1	2021_44	v	80-89
111061	622	587	308	-1	-1	-1	2022_44	m	80-89
111062	431	410	222	-1	-1	-1	2022_31	v	70-79
111063	239	203	-1	-1	-1	-1	2022_1	m	70-79
111064	451	-1	-1	-1	-1	-1	2022_31	m	>= 90
111065	858	830	555	465	-1	-1	2023_26	v	80-89
111066	444	409	128	-1	-1	-1	2022_18	m	>= 90
111067	371	341	62	-1	-1	-1	2022_5	m	>= 90
111068	4	-1	-1	-1	-1	-1	2021_9	m	80-89
111069	300	272	-1	-1	-1	-1	2021_48	m	80-89
111070	-7	-1	-1	-1	-1	-1	2021_5	v	80-89
111071	815	779	515	410	-1	-1	2023_18	v	>= 90
111072	578	465	-1	-1	-1	-1	2023_26	v	>= 90
111073	491	-1	-1	-1	-1	-1	2023_22	v	60-69
111074	636	608	321	-1	-1	-1	2022_44	m	>= 90
111075	628	585	472	-1	-1	-1	2023_18	m	70-79
111076	400	366	168	-1	-1	-1	2022_26	v	80-89
111077	973	938	-1	-1	-1	-1	2023_48	m	80-89
111078	177	149	-1	-1	-1	-1	2021_31	v	>= 90
111079	216	188	-1	-1	-1	-1	2021_35	v	>= 90
111080	275	247	-1	-1	-1	-1	2021_44	m	70-79
111081	570	494	326	326	221	221	2022_44	v	>= 90
111082	230	188	-1	-1	-1	-1	2021_44	m	80-89
111083	654	622	357	-1	-1	-1	2022_48	v	>= 90
111084	233	198	-1	-1	-1	-1	2021_48	m	70-79
111085	763	728	-1	-1	-1	-1	2023_26	v	50-59
111086	208	89	1	1	-1	-1	2022_5	v	70-79
111087	651	616	-1	-1	-1	-1	2022_48	v	>= 90
111088	673	637	376	-1	-1	-1	2023_1	v	>= 90
111089	769	734	495	409	-1	-1	2023_18	m	80-89
111090	552	523	249	138	-1	-1	2022_31	m	80-89
111091	131	96	1	-1	-1	-1	2021_26	v	>= 90
111092	215	180	-1	-1	-1	-1	2021_48	m	70-79
111093	706	671	472	-1	-1	-1	2023_13	v	70-79
111094	211	106	-1	-1	-1	-1	2022_26	v	80-89
111095	283	248	15	-1	-1	-1	2022_5	m	70-79
111096	786	751	547	-1	-1	-1	2023_26	m	70-79
111097	691	653	416	323	-1	-1	2023_5	v	80-89
111098	451	416	143	-1	-1	-1	2022_18	v	>= 90
111099	139	104	-1	-1	-1	-1	2021_31	m	80-89
111100	801	766	479	-1	-1	-1	2023_22	m	80-89
111101	267	229	-1	-1	-1	-1	2021_48	m	80-89
111102	872	835	596	490	-1	-1	2023_31	v	80-89
111103	619	583	384	-1	-1	-1	2023_1	m	70-79
111104	312	277	69	-1	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
111105	481	453	181	69	-1	-1	2022_22	v	>= 90
111106	546	511	266	-1	-1	-1	2022_35	v	>= 90
111107	386	348	134	-1	-1	-1	2022_18	v	80-89
111108	431	385	106	-1	-1	-1	2022_13	m	80-89
111109	934	892	661	557	-1	-1	2023_40	v	80-89
111110	778	743	493	-1	-1	-1	2023_18	v	>= 90
111111	478	442	162	-1	-1	-1	2022_22	m	80-89
111112	462	205	-1	-1	-1	-1	2022_31	v	70-79
111113	395	360	84	-1	-1	-1	2022_9	m	>= 90
111114	309	274	21	-1	-1	-1	2022_1	m	80-89
111115	154	117	-1	-1	-1	-1	2021_40	m	70-79
111116	566	530	294	-1	-1	-1	2022_44	m	70-79
111117	70	-1	-1	-1	-1	-1	2021_26	v	60-69
111118	948	913	712	-1	-1	-1	2023_48	v	70-79
111119	91	53	-1	-1	-1	-1	2021_22	m	80-89
111120	591	556	302	203	-1	-1	2022_40	v	80-89
111121	690	641	606	382	-1	-1	2023_1	m	>= 90
111122	636	370	-1	-1	-1	-1	2022_48	m	>= 90
111123	265	230	-1	-1	-1	-1	2022_1	m	80-89
111124	861	825	610	-1	-1	-1	2023_35	m	70-79
111125	820	785	572	-1	-1	-1	2023_31	m	70-79
111126	541	506	312	-1	-1	-1	2022_44	v	60-69
111127	185	157	-1	-1	-1	-1	2021_31	m	50-59
111128	550	522	243	125	-1	-1	2022_31	v	>= 90
111129	215	187	-1	-1	-1	-1	2021_44	v	70-79
111130	108	70	-1	-1	-1	-1	2021_22	v	>= 90
111131	217	161	-1	-1	-1	-1	2021_48	v	70-79
111132	811	773	527	-1	-1	-1	2023_22	v	80-89
111133	193	172	-1	-1	-1	-1	2021_31	v	60-69
111134	34	-1	-1	-1	-1	-1	2021_26	v	>= 90
111135	198	121	121	-1	-1	-1	2021_44	m	60-69
111136	608	573	320	-1	-1	-1	2022_44	m	80-89
111137	900	865	647	-1	-1	-1	2023_40	v	70-79
111138	304	269	-1	-1	-1	-1	2021_48	m	>= 90
111139	350	315	165	69	-1	-1	2022_13	v	70-79
111140	331	330	303	32	-1	-1	2022_1	v	>= 90
111141	666	629	454	-1	-1	-1	2023_9	v	80-89
111142	648	612	458	-1	-1	-1	2023_13	v	>= 90
111143	877	836	576	476	-1	-1	2023_26	m	>= 90
111144	634	598	340	234	-1	-1	2022_44	v	80-89
111145	891	855	634	-1	-1	-1	2023_35	m	80-89
111146	935	900	651	-1	-1	-1	2023_44	v	70-79
111147	1005	978	678	-1	-1	-1	2023_44	v	>= 90
111148	18	-1	-1	-1	-1	-1	2021_31	v	80-89
111149	448	392	161	-1	-1	-1	2022_18	v	>= 90
111150	428	374	139	41	-1	-1	2022_18	v	80-89
111151	123	95	1	1	-1	-1	2021_22	v	>= 90
111152	765	714	-1	-1	-1	-1	2023_26	m	50-59
111153	144	60	-1	-1	-1	-1	2021_40	v	70-79
111154	355	-1	-1	-1	-1	-1	2023_1	m	80-89
111155	935	865	-1	-1	-1	-1	2023_44	v	80-89
111156	537	502	285	-1	-1	-1	2022_35	v	>= 90
111157	454	412	216	125	-1	-1	2022_26	v	80-89
111158	422	387	158	-1	-1	-1	2022_13	m	>= 90
111159	450	414	187	-1	-1	-1	2022_22	v	80-89
111160	801	766	511	408	-1	-1	2023_18	m	>= 90
111161	634	599	331	240	-1	-1	2022_44	m	80-89
111162	153	125	-1	-1	-1	-1	2021_26	v	>= 90
111163	751	715	-1	-1	-1	-1	2023_22	v	80-89
111164	212	179	-1	-1	-1	-1	2021_44	m	70-79
111165	236	207	-1	-1	-1	-1	2021_44	v	70-79
111166	277	249	-1	-1	-1	-1	2021_44	v	80-89
111167	770	742	566	-1	-1	-1	2023_26	m	<50
111168	685	649	450	-1	-1	-1	2023_13	v	70-79
111169	325	285	-1	-1	-1	-1	2022_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
111170	293	221	-1	-1	-1	-1	2022_5	m	60-69
111171	729	694	423	325	-1	-1	2023_5	m	>= 90
111172	772	737	476	-1	-1	-1	2023_13	v	80-89
111173	738	696	453	-1	-1	-1	2023_9	m	80-89
111174	116	81	-1	-1	-1	-1	2021_31	m	80-89
111175	595	559	338	-1	-1	-1	2022_48	v	70-79
111176	905	870	665	-1	-1	-1	2023_44	v	70-79
111177	853	818	-1	-1	-1	-1	2023_31	m	80-89
111178	829	794	-1	-1	-1	-1	2023_40	v	60-69
111179	442	407	192	-1	-1	-1	2022_26	v	80-89
111180	91	-1	-1	-1	-1	-1	2022_9	v	>= 90
111181	291	256	-1	-1	-1	-1	2022_1	m	80-89
111182	450	422	149	-1	-1	-1	2022_18	v	80-89
111183	89	61	-1	-1	-1	-1	2021_18	v	80-89
111184	177	142	-1	-1	-1	-1	2021_35	m	>= 90
111185	388	352	-1	-1	-1	-1	2022_9	m	>= 90
111186	603	568	405	-1	-1	-1	2023_5	m	60-69
111187	29	-1	-1	-1	-1	-1	2021_13	v	70-79
111188	437	409	144	-1	-1	-1	2022_18	m	80-89
111189	186	151	-1	-1	-1	-1	2021_48	m	70-79
111190	837	803	643	550	-1	-1	2023_31	v	70-79
111191	152	-1	-1	-1	-1	-1	2021_35	m	>= 90
111192	297	232	81	-1	-1	-1	2022_13	m	80-89
111193	656	618	435	-1	-1	-1	2023_9	m	70-79
111194	634	557	450	356	-1	-1	2023_5	m	60-69
111195	654	619	426	-1	-1	-1	2023_9	v	70-79
111196	315	280	29	-1	-1	-1	2022_1	m	80-89
111197	398	365	123	-1	-1	-1	2022_13	m	70-79
111198	122	-1	-1	-1	-1	-1	2021_44	m	<50
111199	763	491	-1	-1	-1	-1	2023_13	v	70-79
111200	592	557	328	-1	-1	-1	2022_48	v	70-79
111201	461	426	205	-1	-1	-1	2022_31	v	70-79
111202	572	537	268	173	-1	-1	2022_35	v	>= 90
111203	516	481	232	-1	-1	-1	2022_31	m	80-89
111204	234	199	-1	-1	-1	-1	2021_44	m	>= 90
111205	179	143	-1	-1	-1	-1	2021_35	m	80-89
111206	736	708	603	-1	-1	-1	2023_35	v	50-59
111207	866	831	604	-1	-1	-1	2023_31	v	80-89
111208	589	584	320	-1	-1	-1	2022_48	v	60-69
111209	509	473	234	137	-1	-1	2022_31	m	80-89
111210	248	220	46	-1	-1	-1	2021_48	v	60-69
111211	835	797	526	-1	-1	-1	2023_22	v	>= 90
111212	848	820	549	-1	-1	-1	2023_22	v	80-89
111213	755	713	454	343	-1	-1	2023_9	v	>= 90
111214	118	96	-1	-1	-1	-1	2021_31	m	70-79
111215	813	778	512	414	-1	-1	2023_18	v	>= 90
111216	779	744	528	428	-1	-1	2023_22	v	80-89
111217	811	745	520	-1	-1	-1	2023_22	m	60-69
111218	520	274	-1	-1	-1	-1	2022_35	v	>= 90
111219	733	684	-1	-1	-1	-1	2023_18	v	80-89
111220	244	156	-1	-1	-1	-1	2021_44	m	60-69
111221	554	517	300	203	-1	-1	2022_40	m	80-89
111222	76	40	-1	-1	-1	-1	2021_18	v	>= 90
111223	914	879	640	-1	-1	-1	2023_40	v	70-79
111224	606	570	307	-1	-1	-1	2022_44	v	80-89
111225	876	842	578	484	-1	-1	2023_26	v	>= 90
111226	754	719	453	356	-1	-1	2023_9	m	80-89
111227	287	252	42	-1	-1	-1	2022_9	v	70-79
111228	134	57	-1	-1	-1	-1	2021_35	m	60-69
111229	664	629	348	-1	-1	-1	2022_48	v	>= 90
111230	-2	-1	-1	-1	-1	-1	2021_9	m	60-69
111231	603	575	303	-1	-1	-1	2022_40	v	>= 90
111232	545	511	229	133	-1	-1	2022_31	v	>= 90
111233	35	7	-1	-1	-1	-1	2021_9	m	60-69
111234	143	41	-1	-1	-1	-1	2022_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
111235	396	311	122	31	-1	-1	2022_18	m	80-89
111236	800	765	518	416	-1	-1	2023_18	v	80-89
111237	566	525	293	-1	-1	-1	2022_40	m	80-89
111238	591	401	302	-1	-1	-1	2022_48	m	70-79
111239	550	522	167	-1	-1	-1	2022_31	m	80-89
111240	909	881	599	-1	-1	-1	2023_31	m	80-89
111241	569	533	332	-1	-1	-1	2022_48	m	70-79
111242	56	28	-1	-1	-1	-1	2021_13	v	80-89
111243	469	399	282	-1	-1	-1	2022_31	m	70-79
111244	484	449	260	-1	-1	-1	2022_40	v	80-89
111245	872	836	621	-1	-1	-1	2023_35	m	80-89
111246	717	681	409	323	-1	-1	2023_5	m	>= 90
111247	728	700	-1	-1	-1	-1	2023_9	v	>= 90
111248	579	544	338	-1	-1	-1	2022_48	m	70-79
111249	23	-1	-1	-1	-1	-1	2021_22	m	60-69
111250	601	567	298	196	-1	-1	2022_40	v	>= 90
111251	410	375	178	-1	-1	-1	2022_26	m	<50
111252	545	510	250	-1	-1	-1	2022_31	v	>= 90
111253	165	131	-1	-1	-1	-1	2021_40	v	80-89
111254	686	650	435	-1	-1	-1	2023_9	m	80-89
111255	786	758	485	366	-1	-1	2023_13	v	>= 90
111256	862	825	595	-1	-1	-1	2023_31	m	80-89
111257	153	125	-1	-1	-1	-1	2021_31	m	>= 90
111258	368	333	68	-1	-1	-1	2022_9	v	>= 90
111259	665	630	371	-1	-1	-1	2023_1	v	80-89
111260	749	713	-1	-1	-1	-1	2023_22	v	60-69
111261	163	135	-1	-1	-1	-1	2021_31	v	70-79
111262	160	139	-1	-1	-1	-1	2022_18	v	>= 90
111263	963	879	657	-1	-1	-1	2023_44	v	60-69
111264	116	85	-1	-1	-1	-1	2021_22	v	70-79
111265	555	520	292	-1	-1	-1	2022_44	m	70-79
111266	819	782	544	441	-1	-1	2023_22	m	80-89
111267	390	355	56	-1	-1	-1	2022_9	m	>= 90
111268	148	112	-1	-1	-1	-1	2021_40	m	70-79
111269	269	241	-1	-1	-1	-1	2021_44	m	70-79
111270	885	850	639	-1	-1	-1	2023_40	m	70-79
111271	550	550	522	522	238	-1	2022_31	v	80-89
111272	454	411	157	-1	-1	-1	2022_18	v	80-89
111273	697	662	416	-1	-1	-1	2023_5	v	80-89
111274	396	370	90	-1	-1	-1	2022_9	v	>= 90
111275	327	225	-1	-1	-1	-1	2022_44	v	80-89
111276	78	25	-1	-1	-1	-1	2022_1	m	>= 90
111277	208	184	8	-1	-1	-1	2022_1	m	70-79
111278	724	689	424	-1	-1	-1	2023_5	v	80-89
111279	683	613	433	-1	-1	-1	2023_9	v	60-69
111280	297	193	32	-1	-1	-1	2022_5	v	60-69
111281	273	243	1	1	-1	-1	2021_44	v	>= 90
111282	470	434	200	98	-1	-1	2022_26	m	80-89
111283	819	784	-1	-1	-1	-1	2023_26	m	70-79
111284	501	466	196	-1	-1	-1	2022_26	v	>= 90
111285	958	923	676	574	-1	-1	2023_40	v	>= 90
111286	206	171	1	-1	-1	-1	2021_40	v	80-89
111287	31	-1	-1	-1	-1	-1	2021_18	m	80-89
111288	371	335	-1	-1	-1	-1	2022_31	m	50-59
111289	1034	1007	735	626	-1	-1	2023_48	m	80-89
111290	56	28	-1	-1	-1	-1	2021_13	m	>= 90
111291	838	803	667	-1	-1	-1	2023_44	v	60-69
111292	399	352	106	-1	-1	-1	2022_13	m	60-69
111293	802	766	473	-1	-1	-1	2023_18	v	>= 90
111294	305	256	61	-1	-1	-1	2022_5	v	>= 90
111295	1016	981	709	610	-1	-1	2023_48	v	>= 90
111296	813	784	784	531	-1	-1	2023_22	v	>= 90
111297	215	180	76	-1	-1	-1	2022_1	v	70-79
111298	865	829	556	-1	-1	-1	2023_26	m	>= 90
111299	227	192	-1	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
111300	646	612	459	-1	-1	-1	2023_13	m	50-59
111301	257	219	-1	-1	-1	-1	2021_48	m	80-89
111302	178	-1	-1	-1	-1	-1	2021_48	m	50-59
111303	879	844	603	-1	-1	-1	2023_35	m	80-89
111304	393	358	-1	-1	-1	-1	2022_18	m	70-79
111305	554	519	273	-1	-1	-1	2022_35	v	80-89
111306	535	500	290	199	-1	-1	2022_40	m	70-79
111307	5	-1	-1	-1	-1	-1	2021_9	m	>= 90
111308	685	650	469	-1	-1	-1	2023_13	m	80-89
111309	284	-1	-1	-1	-1	-1	2022_40	v	>= 90
111310	560	525	333	223	-1	-1	2022_44	m	80-89
111311	7	-1	-1	-1	-1	-1	2021_13	m	>= 90
111312	303	268	-1	-1	-1	-1	2022_5	v	80-89
111313	687	524	-1	-1	-1	-1	2023_13	v	70-79
111314	906	877	716	617	-1	-1	2023_40	v	50-59
111315	125	95	-1	-1	-1	-1	2021_22	m	>= 90
111316	243	208	-1	-1	-1	-1	2021_48	v	>= 90
111317	389	358	92	-1	-1	-1	2022_9	v	>= 90
111318	493	458	216	118	-1	-1	2022_26	m	80-89
111319	972	902	713	-1	-1	-1	2023_48	v	60-69
111320	761	726	-1	-1	-1	-1	2023_22	m	70-79
111321	11	-1	-1	-1	-1	-1	2021_9	m	>= 90
111322	820	790	534	-1	-1	-1	2023_22	v	80-89
111323	665	629	373	267	-1	-1	2022_48	m	>= 90
111324	351	276	109	-1	-1	-1	2022_13	m	60-69
111325	568	533	309	-1	-1	-1	2022_44	m	70-79
111326	116	105	-1	-1	-1	-1	2021_44	m	70-79
111327	189	151	-1	-1	-1	-1	2021_44	v	70-79
111328	66	31	-1	-1	-1	-1	2021_22	m	80-89
111329	313	257	83	-1	-1	-1	2022_9	m	>= 90
111330	223	140	-1	-1	-1	-1	2021_48	m	80-89
111331	877	841	639	-1	-1	-1	2023_40	m	>= 90
111332	178	118	-1	-1	-1	-1	2021_44	m	70-79
111333	554	511	324	-1	-1	-1	2022_48	m	60-69
111334	417	388	-1	-1	-1	-1	2022_18	v	>= 90
111335	810	775	564	460	-1	-1	2023_26	m	70-79
111336	753	681	460	-1	-1	-1	2023_13	m	60-69
111337	132	97	-1	-1	-1	-1	2021_35	m	70-79
111338	755	727	438	-1	-1	-1	2023_18	v	70-79
111339	369	334	96	-1	-1	-1	2022_9	m	80-89
111340	669	636	378	-1	-1	-1	2023_1	m	>= 90
111341	210	175	-1	-1	-1	-1	2021_35	m	>= 90
111342	718	683	482	-1	-1	-1	2023_18	m	>= 90
111343	293	258	-1	-1	-1	-1	2021_48	v	>= 90
111344	680	638	417	332	-1	-1	2023_1	m	80-89
111345	568	540	276	163	-1	-1	2022_35	m	>= 90
111346	497	426	182	-1	-1	-1	2022_22	v	80-89
111347	759	724	440	-1	-1	-1	2023_9	v	>= 90
111348	34	-1	-1	-1	-1	-1	2021_35	v	70-79
111349	559	524	282	-1	-1	-1	2022_35	m	80-89
111350	505	499	421	246	-1	-1	2022_35	v	60-69
111351	124	89	-1	-1	-1	-1	2021_22	m	>= 90
111352	591	556	344	248	-1	-1	2022_48	m	70-79
111353	549	521	237	-1	-1	-1	2022_31	m	60-69
111354	66	15	-1	-1	-1	-1	2021_26	m	70-79
111355	934	899	627	-1	-1	-1	2023_35	v	>= 90
111356	108	24	-1	-1	-1	-1	2021_31	m	60-69
111357	4	-1	-1	-1	-1	-1	2022_1	m	70-79
111358	930	895	674	580	-1	-1	2023_44	m	80-89
111359	36	-1	-1	-1	-1	-1	2021_22	m	>= 90
111360	349	250	-1	-1	-1	-1	2022_13	v	60-69
111361	247	212	22	-1	-1	-1	2022_5	v	50-59
111362	660	625	397	-1	-1	-1	2023_5	v	70-79
111363	754	719	501	-1	-1	-1	2023_18	m	80-89
111364	607	586	472	-1	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
111365	823	605	-1	-1	-1	-1	2023_35	m	50-59
111366	462	421	142	-1	-1	-1	2022_22	v	80-89
111367	660	-1	-1	-1	-1	-1	2023_1	m	80-89
111368	1025	990	735	636	-1	-1	2023_48	v	>= 90
111369	889	854	671	-1	-1	-1	2023_44	v	60-69
111370	6	-1	-1	-1	-1	-1	2021_9	v	>= 90
111371	421	372	92	-1	-1	-1	2022_13	v	>= 90
111372	178	150	-1	-1	-1	-1	2021_31	m	>= 90
111373	244	209	-1	-1	-1	-1	2021_48	v	70-79
111374	404	369	122	15	-1	-1	2022_13	v	80-89
111375	476	441	241	-1	-1	-1	2022_35	v	70-79
111376	923	902	603	490	-1	-1	2023_31	v	80-89
111377	297	256	83	-1	-1	-1	2022_1	m	80-89
111378	191	156	-1	-1	-1	-1	2021_48	m	80-89
111379	255	214	68	-1	-1	-1	2022_1	m	70-79
111380	646	623	379	278	-1	-1	2023_1	v	80-89
111381	292	257	91	-1	-1	-1	2022_13	m	50-59
111382	528	452	241	-1	-1	-1	2022_31	m	>= 90
111383	255	127	-1	-1	-1	-1	2022_5	m	60-69
111384	781	745	504	-1	-1	-1	2023_18	v	80-89
111385	768	733	473	-1	-1	-1	2023_13	v	80-89
111386	868	832	621	-1	-1	-1	2023_40	v	70-79
111387	820	784	523	-1	-1	-1	2023_22	m	80-89
111388	530	493	258	-1	-1	-1	2022_35	m	80-89
111389	384	348	124	-1	-1	-1	2022_18	m	80-89
111390	918	890	608	503	-1	-1	2023_31	v	>= 90
111391	1024	984	731	-1	-1	-1	2023_48	m	>= 90
111392	850	815	584	463	-1	-1	2023_26	m	>= 90
111393	464	429	165	68	-1	-1	2022_22	m	80-89
111394	192	-1	-1	-1	-1	-1	2021_44	v	80-89
111395	513	485	-1	-1	-1	-1	2022_26	v	>= 90
111396	806	772	536	-1	-1	-1	2023_22	v	80-89
111397	626	591	417	-1	-1	-1	2023_13	v	<50
111398	893	858	628	-1	-1	-1	2023_40	v	70-79
111399	546	507	281	-1	-1	-1	2022_40	m	70-79
111400	899	859	635	-1	-1	-1	2023_40	m	70-79
111401	589	554	346	-1	-1	-1	2022_48	v	80-89
111402	129	93	-1	-1	-1	-1	2021_26	m	80-89
111403	315	167	62	-1	-1	-1	2022_13	v	60-69
111404	17	-1	-1	-1	-1	-1	2021_26	m	70-79
111405	959	931	699	699	-1	-1	2023_44	v	>= 90
111406	227	192	-1	-1	-1	-1	2021_44	m	80-89
111407	887	858	577	-1	-1	-1	2023_26	m	80-89
111408	442	407	142	-1	-1	-1	2022_18	v	80-89
111409	866	830	643	-1	-1	-1	2023_35	m	>= 90
111410	389	351	221	-1	-1	-1	2022_31	m	80-89
111411	806	771	595	1	-1	-1	2023_35	v	50-59
111412	456	422	178	-1	-1	-1	2022_26	m	80-89
111413	514	486	207	95	-1	-1	2022_26	v	70-79
111414	1014	979	715	624	-1	-1	2023_48	v	80-89
111415	168	132	-1	-1	-1	-1	2021_31	m	>= 90
111416	548	513	306	193	1	1	2022_40	v	>= 90
111417	751	716	567	474	-1	-1	2023_22	v	70-79
111418	-22	-1	-1	-1	-1	-1	2021_13	m	70-79
111419	334	299	-1	-1	-1	-1	2022_9	v	80-89
111420	594	517	347	249	-1	-1	2022_48	v	70-79
111421	622	587	347	-1	-1	-1	2022_48	m	80-89
111422	962	878	694	-1	-1	-1	2023_48	m	60-69
111423	948	907	680	-1	-1	-1	2023_44	m	80-89
111424	386	351	-1	-1	-1	-1	2022_31	m	80-89
111425	70	35	-1	-1	-1	-1	2021_26	m	70-79
111426	302	274	-1	-1	-1	-1	2021_48	v	>= 90
111427	460	432	-1	-1	-1	-1	2022_18	v	>= 90
111428	313	276	71	-1	-1	-1	2022_9	m	80-89
111429	617	-1	-1	-1	-1	-1	2023_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
111430	1021	986	721	622	-1	-1	2023_48	v	80-89
111431	294	258	44	-1	-1	-1	2022_5	v	70-79
111432	403	364	167	68	-1	-1	2022_22	m	80-89
111433	400	365	151	-1	-1	-1	2022_22	v	70-79
111434	255	221	-1	-1	-1	-1	2021_44	m	80-89
111435	156	121	-1	-1	-1	-1	2021_40	m	70-79
111436	996	967	731	-1	-1	-1	2024_1	m	60-69
111437	554	519	265	169	-1	-1	2022_35	m	80-89
111438	212	177	-1	-1	-1	-1	2021_40	m	80-89
111439	908	871	737	645	-1	-1	2023_44	v	60-69
111440	290	213	33	-1	-1	-1	2022_5	m	60-69
111441	370	330	81	-1	-1	-1	2022_9	v	80-89
111442	520	485	258	159	-1	-1	2022_35	m	80-89
111443	261	226	-1	-1	-1	-1	2022_5	v	70-79
111444	582	547	316	221	-1	-1	2022_44	v	80-89
111445	378	343	185	59	-1	-1	2022_18	v	80-89
111446	315	280	71	-1	-1	-1	2022_9	m	80-89
111447	900	865	607	513	-1	-1	2023_31	m	80-89
111448	263	227	39	-1	-1	-1	2022_5	m	70-79
111449	929	870	644	-1	-1	-1	2023_35	v	80-89
111450	329	287	53	-1	-1	-1	2022_5	v	80-89
111451	427	392	254	-1	-1	-1	2022_31	v	70-79
111452	469	434	237	-1	-1	-1	2022_35	v	60-69
111453	153	118	-1	-1	-1	-1	2021_35	m	80-89
111454	376	341	82	-1	-1	-1	2022_9	v	80-89
111455	818	790	515	-1	-1	-1	2023_18	v	>= 90
111456	508	469	236	-1	-1	-1	2022_31	v	>= 90
111457	659	624	409	318	-1	-1	2023_5	v	80-89
111458	363	335	64	-1	-1	-1	2022_5	v	>= 90
111459	637	602	394	295	-1	-1	2023_1	m	70-79
111460	892	857	597	500	-1	-1	2023_31	v	80-89
111461	512	484	217	-1	-1	-1	2022_26	v	80-89
111462	813	775	515	-1	-1	-1	2023_18	v	80-89
111463	320	243	-1	-1	-1	-1	2022_9	m	50-59
111464	194	159	-1	-1	-1	-1	2021_48	m	60-69
111465	244	166	-1	-1	-1	-1	2022_9	v	60-69
111466	969	934	696	-1	-1	-1	2023_48	m	80-89
111467	662	628	358	-1	-1	-1	2022_48	v	>= 90
111468	362	334	50	-1	-1	-1	2022_5	v	>= 90
111469	102	66	-1	-1	-1	-1	2021_35	v	50-59
111470	618	583	425	-1	-1	-1	2023_9	m	50-59
111471	444	416	-1	-1	-1	-1	2022_18	m	>= 90
111472	594	552	342	-1	-1	-1	2022_48	v	70-79
111473	538	504	364	251	-1	-1	2022_48	v	>= 90
111474	785	750	377	-1	-1	-1	2023_13	v	>= 90
111475	493	455	108	108	-1	-1	2022_26	v	>= 90
111476	613	585	278	1	-1	-1	2022_40	m	>= 90
111477	109	30	-1	-1	-1	-1	2021_31	m	60-69
111478	576	548	262	-1	-1	-1	2022_35	v	>= 90
111479	686	658	410	-1	-1	-1	2023_5	v	>= 90
111480	63	33	-1	-1	-1	-1	2021_13	m	80-89
111481	225	190	1	1	-1	1	2021_40	v	>= 90
111482	595	560	418	319	-1	-1	2022_48	m	70-79
111483	705	670	429	-1	-1	-1	2023_5	v	>= 90
111484	439	404	185	-1	-1	-1	2022_26	v	70-79
111485	956	921	724	-1	-1	-1	2024_1	v	50-59
111486	298	264	49	-1	-1	-1	2022_9	m	60-69
111487	747	712	517	-1	-1	-1	2023_22	m	<50
111488	475	440	228	129	-1	-1	2022_31	m	80-89
111489	411	376	206	-1	-1	-1	2022_31	v	<50
111490	941	913	641	-1	-1	-1	2023_35	v	80-89
111491	639	604	362	245	-1	-1	2022_48	v	>= 90
111492	1011	983	796	-1	-1	-1	2024_1	m	60-69
111493	643	612	357	-1	-1	-1	2022_48	v	70-79
111494	249	214	-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
111495	765	730	-1	-1	-1	-1	2023_22	m	70-79
111496	239	211	-1	-1	-1	-1	2021_40	v	80-89
111497	537	502	300	300	-1	-1	2022_44	v	70-79
111498	502	468	206	92	-1	-1	2022_26	v	80-89
111499	596	561	310	204	-1	-1	2022_40	v	>= 90
111500	803	733	547	-1	-1	-1	2023_26	m	60-69
111501	759	724	481	386	-1	-1	2023_13	m	80-89
111502	286	265	-1	-1	-1	-1	2021_44	v	>= 90
111503	379	-1	-1	-1	-1	-1	2023_9	m	70-79
111504	190	149	-1	-1	-1	-1	2021_35	m	80-89
111505	216	188	-1	-1	-1	-1	2021_35	v	>= 90
111506	1059	1031	748	-1	-1	-1	2024_1	v	>= 90
111507	120	92	-1	-1	-1	-1	2021_22	v	>= 90
111508	457	431	152	-1	-1	-1	2022_18	v	80-89
111509	227	151	4	-1	-1	-1	2022_1	m	60-69
111510	334	298	104	-1	-1	-1	2022_13	m	70-79
111511	1009	982	-1	-1	-1	-1	2024_1	m	70-79
111512	981	946	721	-1	-1	-1	2023_48	m	>= 90
111513	288	252	-1	-1	-1	-1	2021_48	v	80-89
111514	39	4	-1	-1	-1	-1	2021_13	v	80-89
111515	556	521	319	-1	-1	-1	2022_48	v	50-59
111516	684	649	440	-1	-1	-1	2023_13	v	60-69
111517	974	939	647	-1	-1	-1	2023_40	v	>= 90
111518	666	631	317	-1	-1	-1	2022_48	v	>= 90
111519	93	65	-1	-1	-1	-1	2021_18	v	>= 90
111520	544	516	243	126	-1	-1	2022_31	m	80-89
111521	1000	972	687	-1	-1	-1	2023_44	v	70-79
111522	652	617	371	270	-1	-1	2022_48	m	>= 90
111523	664	628	388	296	-1	-1	2023_1	v	80-89
111524	743	708	-1	-1	-1	-1	2023_9	m	>= 90
111525	382	332	110	-1	-1	-1	2022_18	m	70-79
111526	997	962	698	-1	-1	-1	2023_44	m	>= 90
111527	280	252	-1	-1	-1	-1	2021_44	v	>= 90
111528	137	46	-1	-1	-1	-1	2021_40	m	80-89
111529	99	31	-1	-1	-1	-1	2021_18	v	>= 90
111530	406	315	119	-1	-1	-1	2022_22	v	60-69
111531	464	429	188	-1	-1	-1	2022_22	v	>= 90
111532	691	622	449	349	-1	-1	2023_9	v	>= 90
111533	482	405	229	143	-1	-1	2022_31	m	60-69
111534	392	357	93	-1	-1	-1	2022_9	v	>= 90
111535	697	662	380	286	-1	-1	2023_1	v	>= 90
111536	108	74	-1	-1	-1	-1	2022_1	m	60-69
111537	473	438	-1	-1	-1	-1	2022_35	v	60-69
111538	580	552	273	-1	-1	-1	2022_35	v	>= 90
111539	352	318	-1	-1	-1	-1	2022_13	v	70-79
111540	34	6	-1	-1	-1	-1	2021_9	v	>= 90
111541	633	592	359	1	-1	-1	2022_48	m	>= 90
111542	840	804	605	-1	-1	-1	2023_35	v	70-79
111543	293	257	-1	-1	-1	-1	2021_48	m	80-89
111544	858	821	554	471	-1	-1	2023_26	v	>= 90
111545	612	548	358	-1	-1	-1	2023_1	v	60-69
111546	884	856	582	1	1	1	2023_26	m	80-89
111547	395	358	161	-1	-1	-1	2022_22	m	70-79
111548	490	462	176	71	-1	-1	2022_22	v	80-89
111549	363	328	121	-1	-1	-1	2022_18	m	70-79
111550	943	908	672	-1	-1	-1	2023_44	v	80-89
111551	970	927	769	-1	-1	-1	2023_48	m	80-89
111552	318	283	-1	-1	-1	-1	2022_5	v	80-89
111553	451	413	121	-1	-1	-1	2022_18	m	>= 90
111554	814	779	512	419	-1	-1	2023_18	m	80-89
111555	867	832	621	531	-1	-1	2023_35	v	80-89
111556	250	215	79	-1	-1	-1	2022_1	m	70-79
111557	241	213	-1	-1	-1	-1	2021_40	v	>= 90
111558	792	764	488	368	-1	-1	2023_13	v	>= 90
111559	382	284	123	-1	-1	-1	2022_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
111560	670	634	432	-1	-1	-1	2023_9	v	70-79
111561	102	25	-1	-1	-1	-1	2021_31	v	60-69
111562	517	482	126	-1	-1	-1	2022_31	v	>= 90
111563	712	691	397	285	-1	-1	2023_1	v	>= 90
111564	362	327	102	-1	-1	-1	2022_13	v	80-89
111565	198	163	-1	-1	-1	-1	2021_35	m	>= 90
111566	797	464	-1	-1	-1	-1	2023_26	m	50-59
111567	441	406	182	-1	-1	-1	2022_26	m	80-89
111568	374	339	128	-1	-1	-1	2022_18	v	70-79
111569	976	837	622	-1	-1	-1	2023_40	v	>= 90
111570	477	242	-1	-1	-1	-1	2022_40	v	>= 90
111571	850	815	540	456	-1	-1	2023_22	v	>= 90
111572	585	550	207	-1	-1	-1	2022_40	v	80-89
111573	224	189	-1	-1	-1	-1	2021_48	m	>= 90
111574	812	532	-1	-1	-1	-1	2023_22	m	80-89
111575	938	903	679	538	-1	-1	2023_35	m	>= 90
111576	448	413	190	-1	-1	-1	2022_26	m	70-79
111577	791	756	499	-1	-1	-1	2023_18	m	80-89
111578	387	351	154	-1	-1	-1	2022_22	m	70-79
111579	626	591	368	-1	-1	-1	2023_1	m	70-79
111580	268	227	-1	-1	-1	-1	2021_44	v	>= 90
111581	98	-1	-1	-1	-1	-1	2022_13	v	80-89
111582	339	304	100	-1	-1	-1	2022_13	m	70-79
111583	445	380	-1	-1	-1	-1	2022_26	v	80-89
111584	308	278	-1	-1	-1	-1	2022_5	m	80-89
111585	65	37	-1	-1	-1	-1	2021_13	m	>= 90
111586	736	708	432	-1	-1	-1	2023_5	v	>= 90
111587	847	819	551	-1	-1	-1	2023_22	m	>= 90
111588	425	341	153	-1	-1	-1	2022_22	m	60-69
111589	1007	916	697	-1	-1	-1	2023_48	v	60-69
111590	316	281	-1	-1	-1	-1	2022_9	v	80-89
111591	816	788	-1	-1	-1	-1	2023_18	v	70-79
111592	610	572	328	230	-1	-1	2022_44	v	80-89
111593	655	620	425	-1	-1	-1	2023_9	v	60-69
111594	358	338	176	69	-1	-1	2022_22	v	>= 90
111595	317	281	49	-1	-1	-1	2022_9	v	70-79
111596	1063	1063	1034	1034	756	728	2024_1	m	80-89
111597	602	566	325	-1	-1	-1	2022_44	v	80-89
111598	681	642	376	-1	-1	-1	2023_1	v	>= 90
111599	766	731	428	-1	-1	-1	2023_22	v	80-89
111600	786	750	508	-1	-1	-1	2023_18	v	80-89
111601	219	184	-1	-1	-1	-1	2022_1	v	<50
111602	946	911	640	-1	-1	-1	2023_35	m	>= 90
111603	532	497	235	-1	-1	-1	2022_31	v	80-89
111604	756	721	453	350	-1	-1	2023_9	v	>= 90
111605	878	846	720	-1	-1	-1	2023_35	m	70-79
111606	484	449	232	1	-1	-1	2022_35	m	60-69
111607	415	380	196	-1	-1	-1	2022_26	m	70-79
111608	697	662	434	335	-1	-1	2023_9	v	70-79
111609	245	217	-1	-1	-1	-1	2021_40	v	70-79
111610	152	117	-1	-1	-1	-1	2021_35	v	80-89
111611	328	293	1	-1	-1	-1	2022_13	m	70-79
111612	283	248	-1	-1	-1	-1	2022_13	v	<50
111613	107	72	-1	-1	-1	-1	2021_26	v	80-89
111614	236	214	-1	-1	-1	-1	2022_22	v	80-89
111615	188	153	-1	-1	-1	-1	2021_35	v	>= 90
111616	366	298	-1	-1	-1	-1	2022_18	v	70-79
111617	771	528	427	-1	-1	-1	2023_22	v	70-79
111618	187	159	-1	-1	-1	-1	2021_40	m	70-79
111619	9	-1	-1	-1	-1	-1	2021_18	m	70-79
111620	497	421	258	171	-1	-1	2022_35	v	>= 90
111621	666	631	361	-1	-1	-1	2022_48	v	>= 90
111622	95	67	-1	-1	-1	-1	2021_26	m	60-69
111623	168	140	-1	-1	-1	-1	2021_35	v	80-89
111624	198	163	-1	-1	-1	-1	2021_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
111625	902	867	692	-1	-1	-1	2023_48	v	50-59
111626	398	356	174	-1	-1	-1	2022_26	m	60-69
111627	316	281	67	-1	-1	-1	2022_9	m	80-89
111628	271	236	34	-1	-1	-1	2022_5	v	60-69
111629	463	435	259	-1	-1	-1	2022_26	v	50-59
111630	1038	1003	-1	-1	-1	-1	2023_48	v	>= 90
111631	714	678	467	-1	-1	-1	2023_13	v	70-79
111632	604	569	350	259	-1	-1	2022_48	m	80-89
111633	463	427	135	-1	-1	-1	2022_22	v	>= 90
111634	37	-1	1	-1	-1	-1	2021_13	v	80-89
111635	253	218	4	-1	-1	-1	2022_1	m	80-89
111636	398	-1	-1	-1	-1	-1	2022_35	m	60-69
111637	681	645	-1	-1	-1	-1	2023_9	v	70-79
111638	399	371	120	-1	-1	-1	2022_13	v	80-89
111639	739	692	491	-1	-1	-1	2023_18	m	70-79
111640	919	893	639	-1	-1	-1	2023_35	m	>= 90
111641	761	733	456	-1	-1	-1	2023_9	m	80-89
111642	415	380	152	-1	-1	-1	2022_22	m	80-89
111643	359	324	68	-1	-1	-1	2022_9	v	80-89
111644	479	437	249	-1	-1	-1	2022_26	v	50-59
111645	241	-1	-1	-1	-1	-1	2022_1	v	50-59
111646	742	707	500	402	-1	-1	2023_18	v	70-79
111647	550	550	522	522	249	137	2022_31	v	>= 90
111648	899	858	621	-1	-1	-1	2023_35	m	80-89
111649	446	410	52	-1	-1	-1	2022_18	v	80-89
111650	267	238	100	-1	-1	-1	2022_9	m	60-69
111651	257	218	-1	-1	-1	-1	2021_48	m	80-89
111652	261	3	-1	-1	-1	-1	2021_48	v	>= 90
111653	643	608	-1	-1	-1	-1	2023_5	m	>= 90
111654	1001	973	702	587	-1	-1	2023_44	v	>= 90
111655	470	435	249	-1	-1	-1	2022_35	m	60-69
111656	590	555	312	-1	-1	-1	2022_44	m	80-89
111657	1038	1010	725	-1	-1	-1	2023_48	v	>= 90
111658	618	580	400	291	-1	-1	2023_1	v	>= 90
111659	653	618	-1	-1	-1	-1	2023_18	v	<50
111660	604	569	293	-1	-1	-1	2022_40	m	>= 90
111661	935	872	636	-1	-1	-1	2023_44	v	70-79
111662	631	410	-1	-1	-1	-1	2023_9	v	50-59
111663	762	727	478	-1	-1	-1	2023_26	m	60-69
111664	292	257	-1	-1	-1	-1	2021_48	m	>= 90
111665	462	427	285	150	-1	-1	2022_31	v	70-79
111666	772	739	538	442	-1	-1	2023_22	v	70-79
111667	457	429	150	51	47	-1	2022_18	v	70-79
111668	395	395	367	367	81	81	2022_9	m	60-69
111669	731	692	448	349	-1	-1	2023_9	m	80-89
111670	370	271	55	-1	-1	-1	2022_9	m	50-59
111671	648	613	355	1	-1	-1	2023_1	m	80-89
111672	264	264	189	187	-1	-1	2021_48	v	<50
111673	279	244	-1	-1	-1	-1	2021_48	v	>= 90
111674	219	191	-1	-1	-1	-1	2021_44	v	70-79
111675	659	624	395	-1	-1	-1	2023_5	v	80-89
111676	384	349	1	-1	-1	-1	2022_13	v	>= 90
111677	297	256	-1	-1	-1	-1	2021_48	m	80-89
111678	967	932	703	612	-1	-1	2023_48	v	80-89
111679	336	299	91	-1	-1	-1	2022_13	m	70-79
111680	932	897	627	-1	-1	-1	2023_35	m	>= 90
111681	1021	986	720	-1	-1	-1	2023_48	m	80-89
111682	574	539	283	192	-1	-1	2022_40	m	80-89
111683	542	479	-1	-1	-1	-1	2022_40	v	60-69
111684	824	789	547	435	-1	-1	2023_22	m	>= 90
111685	925	889	675	-1	-1	-1	2023_44	m	70-79
111686	1002	964	752	-1	-1	-1	2024_1	m	80-89
111687	299	263	-1	-1	-1	-1	2021_48	m	>= 90
111688	243	208	-1	-1	-1	-1	2021_40	v	>= 90
111689	57	29	-1	-1	-1	-1	2021_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
111690	322	285	25	-1	-1	-1	2022_1	m	80-89
111691	439	439	413	413	150	43	2022_18	m	>= 90
111692	237	202	-1	-1	-1	-1	2021_40	v	>= 90
111693	605	570	300	197	-1	-1	2022_40	m	>= 90
111694	380	345	89	-1	-1	-1	2022_9	m	>= 90
111695	277	237	-1	-1	-1	-1	2021_48	m	80-89
111696	956	920	661	-1	-1	-1	2023_40	v	80-89
111697	812	777	508	-1	-1	-1	2023_18	m	80-89
111698	187	47	-1	-1	-1	-1	2022_5	m	80-89
111699	956	922	668	564	-1	-1	2023_40	m	80-89
111700	306	278	-1	-1	-1	-1	2021_48	v	>= 90
111701	750	715	536	437	-1	-1	2023_18	v	80-89
111702	581	545	345	-1	-1	-1	2022_48	v	80-89
111703	294	259	-1	-1	-1	-1	2021_48	v	>= 90
111704	304	268	-1	-1	-1	-1	2021_48	m	>= 90
111705	1004	968	678	-1	-1	-1	2023_44	m	>= 90
111706	516	481	333	-1	-1	-1	2022_48	m	80-89
111707	240	73	-1	-1	-1	-1	2022_13	v	50-59
111708	269	233	39	-1	-1	-1	2022_5	m	>= 90
111709	559	494	360	228	-1	-1	2022_44	v	80-89
111710	643	615	217	-1	-1	-1	2022_44	v	80-89
111711	473	438	185	86	-1	-1	2022_22	m	>= 90
111712	645	645	617	617	327	222	2022_44	v	80-89
111713	595	560	314	-1	-1	-1	2022_44	m	>= 90
111714	488	453	198	-1	-1	-1	2022_26	v	80-89
111715	596	560	337	-1	-1	-1	2022_48	m	80-89
111716	1010	723	-1	-1	-1	-1	2023_48	v	60-69
111717	371	336	80	-1	-1	-1	2022_9	m	80-89
111718	955	920	670	572	-1	-1	2023_40	m	>= 90
111719	949	870	634	-1	-1	-1	2023_40	m	60-69
111720	671	636	375	-1	-1	-1	2023_5	v	80-89
111721	341	306	121	-1	-1	-1	2022_13	v	70-79
111722	337	303	54	-1	-1	-1	2022_5	m	80-89
111723	820	790	523	410	-1	-1	2023_18	v	>= 90
111724	267	232	49	-1	-1	-1	2022_5	m	70-79
111725	328	292	53	-1	-1	-1	2022_5	m	80-89
111726	429	401	30	-1	-1	-1	2022_13	v	80-89
111727	194	159	-1	-1	-1	-1	2022_5	m	60-69
111728	975	941	705	-1	-1	-1	2023_48	m	70-79
111729	543	509	229	-1	-1	-1	2022_31	v	>= 90
111730	678	643	454	350	-1	-1	2023_9	m	70-79
111731	164	96	-1	-1	-1	-1	2021_40	m	60-69
111732	813	778	410	-1	-1	-1	2023_18	v	80-89
111733	1028	993	-1	-1	-1	-1	2023_48	v	>= 90
111734	114	78	-1	-1	-1	-1	2021_22	m	>= 90
111735	97	-1	-1	-1	-1	-1	2021_18	v	60-69
111736	493	463	463	458	458	458	2022_26	v	>= 90
111737	326	289	58	-1	-1	-1	2022_9	m	70-79
111738	749	713	455	-1	-1	-1	2023_9	m	>= 90
111739	445	410	-1	-1	-1	-1	2022_31	m	70-79
111740	438	403	223	-1	-1	-1	2022_26	v	70-79
111741	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
111742	600	565	361	-1	-1	-1	2023_1	m	60-69
111743	531	489	272	-1	-1	-1	2022_35	v	80-89
111744	760	704	495	-1	-1	-1	2023_18	v	60-69
111745	900	865	654	565	-1	-1	2023_40	m	80-89
111746	122	87	-1	-1	-1	-1	2021_31	m	80-89
111747	403	-1	-1	-1	-1	-1	2022_31	m	70-79
111748	712	671	417	313	-1	-1	2023_5	m	>= 90
111749	361	326	82	-1	-1	-1	2022_9	m	80-89
111750	566	494	305	-1	-1	-1	2022_44	m	70-79
111751	275	246	-1	-1	-1	-1	2021_48	v	80-89
111752	701	643	411	-1	-1	-1	2023_9	v	50-59
111753	126	-1	-1	-1	-1	-1	2021_35	m	70-79
111754	40	-1	-1	-1	-1	-1	2021_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
111755	183	155	-1	-1	-1	-1	2021_31	v	>= 90
111756	304	-1	-1	-1	-1	-1	2022_40	m	>= 90
111757	897	849	704	576	-1	-1	2023_40	v	60-69
111758	888	853	595	-1	-1	-1	2023_31	v	>= 90
111759	398	321	121	-1	-1	-1	2022_13	v	60-69
111760	678	601	372	-1	-1	-1	2023_1	v	60-69
111761	707	671	477	376	-1	-1	2023_13	v	70-79
111762	51	16	-1	-1	-1	-1	2021_22	m	70-79
111763	755	727	441	-1	-1	-1	2023_9	v	>= 90
111764	444	360	195	-1	-1	-1	2022_26	m	70-79
111765	309	275	31	-1	-1	-1	2022_1	v	>= 90
111766	95	67	-1	-1	-1	-1	2021_26	m	60-69
111767	450	408	152	-1	-1	-1	2022_22	v	80-89
111768	399	216	-1	-1	-1	-1	2022_31	v	60-69
111769	339	304	92	-1	-1	-1	2022_13	m	70-79
111770	148	120	-1	-1	-1	-1	2021_26	v	80-89
111771	549	514	261	-1	-1	-1	2022_35	v	>= 90
111772	309	309	281	281	-1	-1	2021_48	v	>= 90
111773	310	275	21	-1	-1	-1	2022_1	v	80-89
111774	485	456	169	-1	-1	-1	2022_26	v	60-69
111775	274	-1	-1	-1	-1	-1	2021_48	v	80-89
111776	444	409	136	-1	-1	-1	2022_18	v	>= 90
111777	674	646	359	253	-1	-1	2022_48	m	70-79
111778	529	494	223	-1	-1	-1	2022_31	v	>= 90
111779	634	595	351	-1	-1	-1	2022_48	m	80-89
111780	239	204	-1	-1	-1	-1	2021_40	v	>= 90
111781	786	750	515	-1	-1	-1	2023_26	m	70-79
111782	390	355	81	-1	-1	-1	2022_9	v	>= 90
111783	610	582	298	-1	-1	-1	2022_40	m	>= 90
111784	86	51	-1	-1	-1	-1	2021_31	m	70-79
111785	278	250	-1	-1	-1	-1	2021_44	m	70-79
111786	683	649	412	-1	-1	-1	2023_5	v	80-89
111787	639	604	374	-1	-1	-1	2023_5	m	70-79
111788	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
111789	753	716	440	-1	-1	-1	2023_9	v	>= 90
111790	806	771	540	-1	-1	-1	2023_26	m	80-89
111791	539	505	324	-1	-1	-1	2022_48	v	80-89
111792	467	432	223	-1	-1	-1	2022_31	v	70-79
111793	826	791	-1	-1	-1	-1	2023_31	v	>= 90
111794	792	757	465	366	-1	-1	2023_13	v	>= 90
111795	809	773	578	-1	-1	-1	2023_31	v	60-69
111796	579	517	300	-1	-1	-1	2022_44	v	70-79
111797	30	-1	-1	-1	-1	-1	2021_13	m	60-69
111798	575	540	256	-1	-1	-1	2022_35	v	>= 90
111799	153	38	-1	-1	-1	-1	2022_18	v	80-89
111800	402	402	402	365	365	365	2022_13	v	>= 90
111801	245	209	57	1	1	1	2022_1	v	70-79
111802	818	790	518	403	-1	-1	2023_18	v	>= 90
111803	444	409	175	-1	-1	-1	2022_22	m	80-89
111804	241	206	-1	-1	-1	-1	2021_44	v	>= 90
111805	116	81	-1	-1	-1	-1	2021_31	v	>= 90
111806	1015	994	684	-1	1	1	2023_44	m	60-69
111807	209	175	-1	-1	-1	-1	2021_35	v	>= 90
111808	438	403	174	-1	-1	-1	2022_31	m	50-59
111809	306	-1	-1	-1	-1	-1	2021_48	v	>= 90
111810	109	74	-1	-1	-1	-1	2021_40	m	80-89
111811	511	458	-1	-1	-1	-1	2022_26	v	80-89
111812	840	806	510	-1	-1	-1	2023_22	v	80-89
111813	346	311	-1	-1	-1	-1	2022_5	v	>= 90
111814	181	104	-1	-1	-1	-1	2021_35	m	60-69
111815	950	915	-1	-1	-1	-1	2023_48	m	70-79
111816	42	-1	-1	-1	-1	-1	2021_26	m	60-69
111817	245	217	-1	-1	-1	-1	2021_40	m	80-89
111818	608	531	350	-1	-1	-1	2022_44	m	60-69
111819	608	573	293	-1	-1	-1	2022_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
111820	305	276	-1	-1	-1	-1	2022_35	m	60-69
111821	668	609	366	-1	-1	-1	2022_48	v	80-89
111822	437	341	-1	-1	-1	-1	2023_1	m	70-79
111823	603	563	292	-1	-1	-1	2022_40	m	80-89
111824	604	576	289	-1	-1	-1	2022_40	m	80-89
111825	478	401	246	-1	-1	-1	2022_35	m	60-69
111826	6	-1	-1	-1	-1	-1	2021_18	v	70-79
111827	920	884	-1	-1	-1	-1	2023_44	v	80-89
111828	541	513	243	130	-1	-1	2022_31	v	>= 90
111829	488	460	1	-1	-1	-1	2022_22	m	70-79
111830	257	222	-1	-1	-1	-1	2021_44	m	80-89
111831	477	442	215	96	-1	-1	2022_26	v	80-89
111832	555	555	520	520	273	-1	2022_35	v	80-89
111833	558	509	336	-1	-1	-1	2022_48	m	60-69
111834	799	764	482	-1	-1	-1	2023_18	v	80-89
111835	485	-1	-1	-1	-1	-1	2023_13	v	80-89
111836	773	738	-1	-1	-1	-1	2023_26	v	60-69
111837	566	531	331	-1	-1	-1	2023_1	m	70-79
111838	935	894	658	-1	-1	-1	2023_40	v	80-89
111839	728	693	427	-1	-1	-1	2023_5	v	>= 90
111840	808	773	568	477	-1	-1	2023_26	v	80-89
111841	581	553	-1	-1	-1	-1	2022_35	v	>= 90
111842	995	960	706	607	-1	-1	2023_44	m	>= 90
111843	307	238	-1	-1	-1	-1	2022_1	v	60-69
111844	178	114	-1	-1	-1	-1	2021_31	v	>= 90
111845	790	754	619	-1	-1	-1	2023_35	m	80-89
111846	840	805	-1	-1	-1	-1	2023_22	m	>= 90
111847	609	609	574	-1	-1	-1	2022_48	m	>= 90
111848	72	-1	-1	-1	-1	-1	2021_18	v	>= 90
111849	671	643	301	-1	-1	-1	2022_48	v	80-89
111850	179	144	-1	-1	-1	-1	2021_35	m	>= 90
111851	792	757	485	386	-1	-1	2023_13	v	>= 90
111852	352	280	103	-1	-1	-1	2022_13	v	70-79
111853	739	704	494	-1	-1	-1	2023_18	m	80-89
111854	852	817	617	-1	-1	-1	2023_35	m	70-79
111855	-4	-1	-1	-1	-1	-1	2021_9	v	>= 90
111856	511	476	238	-1	-1	-1	2022_35	m	70-79
111857	304	268	-1	-1	-1	-1	2022_1	v	>= 90
111858	260	225	-1	-1	-1	-1	2021_44	v	80-89
111859	574	539	305	-1	-1	-1	2022_44	m	80-89
111860	185	157	-1	-1	-1	-1	2021_31	v	>= 90
111861	796	761	590	-1	-1	-1	2023_35	v	<50
111862	948	913	659	569	-1	-1	2023_40	m	>= 90
111863	166	131	-1	-1	-1	-1	2021_40	m	70-79
111864	602	567	353	-1	-1	-1	2022_48	v	80-89
111865	641	613	334	-1	-1	-1	2022_44	v	80-89
111866	1033	997	696	1	-1	-1	2023_48	v	>= 90
111867	480	445	218	107	-1	-1	2022_26	v	80-89
111868	341	259	66	-1	-1	-1	2022_5	m	60-69
111869	866	831	623	-1	-1	-1	2023_35	v	80-89
111870	94	71	-1	-1	-1	-1	2022_9	v	>= 90
111871	595	556	351	250	-1	-1	2022_48	m	70-79
111872	404	348	116	-1	-1	-1	2022_22	m	70-79
111873	389	354	114	18	-1	-1	2022_13	m	80-89
111874	661	-1	-1	-1	-1	-1	2023_40	v	>= 90
111875	626	591	334	-1	-1	-1	2023_1	v	>= 90
111876	641	333	-1	-1	-1	-1	2022_44	v	>= 90
111877	803	768	412	-1	-1	-1	2023_18	v	80-89
111878	163	128	-1	-1	-1	-1	2021_31	v	>= 90
111879	1063	1026	762	648	-1	-1	2024_1	v	>= 90
111880	445	410	240	101	-1	-1	2022_26	m	70-79
111881	219	164	-1	-1	-1	-1	2022_5	v	50-59
111882	638	610	352	-1	-1	-1	2022_48	v	>= 90
111883	405	370	187	90	-1	-1	2022_22	m	70-79
111884	1014	979	727	-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
111885	552	517	306	214	-1	-1	2022_35	m	80-89
111886	-3	-1	-1	-1	-1	-1	2021_9	v	80-89
111887	369	175	-1	-1	-1	-1	2022_5	v	>= 90
111888	144	110	-1	-1	-1	-1	2021_31	m	80-89
111889	757	721	458	334	-1	-1	2023_9	v	>= 90
111890	601	568	385	247	247	-1	2022_48	v	70-79
111891	143	106	-1	-1	-1	-1	2021_31	m	80-89
111892	579	494	255	-1	-1	-1	2022_40	m	60-69
111893	294	259	-1	-1	-1	-1	2022_5	m	80-89
111894	693	616	402	-1	-1	-1	2023_5	m	60-69
111895	692	657	473	-1	-1	-1	2023_18	m	50-59
111896	56	28	-1	-1	-1	-1	2021_13	v	>= 90
111897	558	523	343	-1	-1	-1	2022_48	m	50-59
111898	306	249	62	-1	-1	-1	2022_9	v	>= 90
111899	634	606	386	284	-1	-1	2023_1	m	70-79
111900	942	907	718	-1	-1	-1	2023_48	v	70-79
111901	340	305	50	-1	-1	-1	2022_5	m	80-89
111902	695	660	388	285	-1	-1	2023_1	v	80-89
111903	925	875	651	-1	-1	-1	2023_48	m	80-89
111904	709	688	401	-1	-1	-1	2023_1	m	80-89
111905	228	193	-1	-1	-1	-1	2021_44	v	80-89
111906	435	137	-1	-1	-1	-1	2022_18	v	80-89
111907	408	373	158	-1	-1	-1	2022_22	m	80-89
111908	107	37	-1	-1	-1	-1	2021_31	v	60-69
111909	665	629	447	-1	-1	-1	2023_13	m	80-89
111910	123	95	-1	-1	-1	-1	2021_22	v	80-89
111911	577	542	267	171	-1	-1	2022_35	m	>= 90
111912	550	514	301	-1	-1	-1	2022_44	v	70-79
111913	453	418	164	-1	-1	-1	2022_22	m	80-89
111914	552	524	237	-1	-1	-1	2022_31	v	80-89
111915	795	760	548	-1	-1	-1	2023_26	v	70-79
111916	5	5	-1	-1	-1	-1	2021_5	v	80-89
111917	488	453	-1	-1	-1	-1	2022_44	v	<50
111918	635	635	602	323	323	-1	2023_5	v	>= 90
111919	490	454	239	-1	-1	-1	2022_35	m	70-79
111920	565	558	509	306	-1	-1	2022_44	m	>= 90
111921	842	806	600	-1	-1	-1	2023_35	m	60-69
111922	613	575	336	-1	-1	-1	2022_44	v	>= 90
111923	542	507	277	-1	-1	-1	2022_40	v	80-89
111924	424	389	167	-1	-1	-1	2022_26	m	70-79
111925	958	930	700	-1	-1	-1	2023_44	v	60-69
111926	251	174	-1	-1	-1	-1	2021_44	v	60-69
111927	278	250	-1	-1	-1	-1	2021_44	v	>= 90
111928	719	683	481	337	-1	-1	2023_9	m	80-89
111929	476	441	175	77	-1	-1	2022_22	v	>= 90
111930	167	132	-1	-1	-1	-1	2021_40	v	>= 90
111931	279	251	1	1	-1	-1	2021_44	m	80-89
111932	445	417	198	-1	-1	-1	2022_26	m	50-59
111933	256	-1	-1	-1	-1	-1	2022_1	v	80-89
111934	967	932	771	636	-1	-1	2023_48	v	70-79
111935	505	470	256	-1	-1	-1	2022_35	v	80-89
111936	487	453	227	-1	-1	-1	2022_35	m	70-79
111937	31	-1	-1	-1	-1	-1	2022_18	m	>= 90
111938	900	865	680	-1	-1	-1	2023_44	v	80-89
111939	402	325	126	-1	-1	-1	2022_13	v	60-69
111940	718	682	469	376	-1	-1	2023_13	m	70-79
111941	533	498	236	-1	-1	-1	2022_31	v	80-89
111942	1013	978	722	632	-1	-1	2023_48	m	80-89
111943	374	339	74	-1	-1	-1	2022_18	v	80-89
111944	182	154	-1	-1	-1	-1	2021_31	v	>= 90
111945	519	483	221	-1	-1	-1	2022_31	m	80-89
111946	855	827	558	469	-1	-1	2023_26	v	>= 90
111947	514	479	269	-1	-1	-1	2022_40	v	70-79
111948	758	723	477	376	-1	-1	2023_13	v	80-89
111949	923	881	-1	-1	-1	-1	2023_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
111950	306	268	-1	-1	-1	-1	2022_9	v	60-69
111951	376	-1	-1	-1	-1	-1	2022_26	v	>= 90
111952	923	888	667	-1	-1	-1	2023_44	v	70-79
111953	558	523	306	216	-1	-1	2022_44	v	70-79
111954	161	126	-1	-1	-1	-1	2021_44	m	50-59
111955	332	304	10	-1	-1	-1	2022_1	m	60-69
111956	445	410	182	-1	-1	-1	2022_26	m	80-89
111957	562	535	271	178	-1	-1	2022_35	v	>= 90
111958	598	563	295	-1	-1	-1	2022_40	m	80-89
111959	866	831	685	581	-1	-1	2023_35	m	80-89
111960	388	352	194	-1	-1	-1	2022_31	m	60-69
111961	1053	1011	755	651	-1	-1	2024_1	v	>= 90
111962	44	9	-1	-1	-1	-1	2021_22	m	80-89
111963	480	445	108	-1	-1	-1	2022_26	v	70-79
111964	471	394	-1	-1	-1	-1	2022_31	v	>= 90
111965	906	869	683	-1	-1	-1	2023_40	m	70-79
111966	209	181	-1	-1	-1	-1	2021_35	v	>= 90
111967	581	553	275	167	-1	-1	2022_35	v	80-89
111968	270	242	-1	-1	-1	-1	2021_44	v	80-89
111969	665	630	439	-1	-1	-1	2023_13	v	<50
111970	367	330	120	1	-1	-1	2022_13	v	>= 90
111971	56	-1	-1	-1	-1	-1	2021_13	m	>= 90
111972	933	898	692	-1	-1	-1	2023_48	m	70-79
111973	988	954	722	601	-1	-1	2023_44	v	>= 90
111974	974	938	722	620	-1	-1	2023_48	v	80-89
111975	1003	960	706	-1	-1	-1	2023_44	v	>= 90
111976	373	336	-1	-1	-1	-1	2022_18	m	70-79
111977	455	420	204	-1	-1	-1	2022_22	v	>= 90
111978	526	491	266	-1	-1	-1	2022_40	m	70-79
111979	802	766	534	440	-1	-1	2023_22	m	80-89
111980	511	467	196	-1	-1	-1	2022_26	v	>= 90
111981	239	211	-1	-1	-1	-1	2021_40	v	>= 90
111982	961	926	-1	-1	-1	-1	2023_48	v	70-79
111983	672	609	357	-1	-1	-1	2022_48	v	>= 90
111984	193	122	-1	-1	-1	-1	2021_31	m	80-89
111985	878	842	575	477	-1	-1	2023_26	m	>= 90
111986	3	-1	-1	-1	-1	-1	2021_5	m	80-89
111987	497	223	129	-1	-1	-1	2022_31	m	70-79
111988	256	228	-1	-1	-1	-1	2022_1	v	60-69
111989	703	668	421	-1	-1	-1	2023_13	m	70-79
111990	366	338	167	-1	-1	-1	2022_35	v	>= 90
111991	347	285	70	-1	-1	-1	2022_9	v	70-79
111992	165	130	-1	-1	-1	-1	2021_31	m	>= 90
111993	1037	1009	724	-1	-1	-1	2023_48	v	>= 90
111994	305	269	-1	-1	-1	-1	2021_48	v	>= 90
111995	468	431	226	-1	-1	-1	2022_31	v	70-79
111996	923	-1	-1	-1	-1	-1	2023_44	m	70-79
111997	63	55	-1	-1	-1	-1	2021_26	v	70-79
111998	300	272	-1	-1	-1	-1	2021_48	m	80-89
111999	118	83	-1	-1	-1	-1	2021_26	v	80-89
112000	817	753	515	-1	-1	-1	2023_18	m	70-79
112001	970	935	666	570	-1	-1	2023_40	v	>= 90
112002	895	860	622	533	-1	-1	2023_35	v	80-89
112003	230	194	-1	-1	-1	-1	2022_1	v	<50
112004	579	544	331	-1	-1	-1	2022_44	v	80-89
112005	-15	-1	-1	-1	-1	-1	2021_13	v	70-79
112006	990	956	-1	-1	-1	-1	2023_44	v	>= 90
112007	482	454	-1	-1	-1	-1	2022_22	v	>= 90
112008	915	884	-1	-1	-1	-1	2023_40	v	50-59
112009	134	98	-1	-1	-1	-1	2021_44	m	50-59
112010	370	370	342	342	50	50	2022_5	v	>= 90
112011	178	121	-1	-1	-1	-1	2021_31	m	>= 90
112012	682	647	-1	-1	-1	-1	2023_5	m	80-89
112013	427	391	161	-1	-1	-1	2022_22	m	80-89
112014	990	951	729	-1	-1	-1	2024_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
112015	738	703	554	-1	-1	-1	2023_26	v	60-69
112016	733	698	496	380	-1	-1	2023_13	m	80-89
112017	76	41	-1	-1	-1	-1	2021_31	v	60-69
112018	573	538	355	-1	-1	-1	2023_1	v	50-59
112019	148	-1	-1	-1	-1	-1	2021_40	v	>= 90
112020	743	708	467	378	-1	-1	2023_13	m	80-89
112021	614	586	320	-1	-1	-1	2022_44	v	>= 90
112022	658	623	363	-1	-1	-1	2023_1	m	80-89
112023	765	737	-1	-1	-1	-1	2023_48	m	80-89
112024	502	465	237	129	-1	-1	2022_31	v	80-89
112025	307	272	32	-1	-1	-1	2022_5	m	70-79
112026	722	688	446	-1	-1	-1	2023_9	v	>= 90
112027	812	777	559	-1	-1	-1	2023_31	m	60-69
112028	10	-1	-1	-1	-1	-1	2021_22	v	60-69
112029	234	195	-1	-1	-1	-1	2021_40	m	>= 90
112030	981	897	715	-1	-1	-1	2023_48	m	60-69
112031	169	134	21	-1	-1	-1	2021_44	v	60-69
112032	984	907	905	670	-1	-1	2023_44	m	60-69
112033	224	192	21	-1	-1	-1	2021_48	v	70-79
112034	624	589	428	354	291	-1	2023_1	v	70-79
112035	788	513	-1	-1	-1	-1	2023_22	v	80-89
112036	61	-1	-1	-1	-1	-1	2022_1	m	70-79
112037	123	123	96	96	-1	-1	2021_22	v	>= 90
112038	728	693	450	352	-1	-1	2023_9	v	80-89
112039	307	279	-1	-1	-1	-1	2021_48	v	>= 90
112040	807	771	564	462	-1	-1	2023_26	m	70-79
112041	967	923	670	550	-1	-1	2023_40	v	>= 90
112042	878	843	642	-1	-1	-1	2023_40	m	70-79
112043	422	387	128	23	-1	-1	2022_13	v	>= 90
112044	720	685	520	-1	-1	-1	2023_22	m	50-59
112045	592	557	393	-1	-1	-1	2022_48	m	70-79
112046	178	150	-1	-1	-1	-1	2021_31	m	>= 90
112047	273	237	-1	-1	-1	-1	2021_48	v	80-89
112048	631	590	-1	-1	-1	-1	2022_48	v	80-89
112049	678	643	401	290	-1	-1	2023_1	m	80-89
112050	963	927	714	623	-1	-1	2023_48	m	80-89
112051	750	715	554	456	-1	-1	2023_18	m	70-79
112052	371	341	56	-1	-1	-1	2022_5	m	50-59
112053	155	119	-1	-1	-1	-1	2021_35	v	70-79
112054	494	459	234	133	-1	-1	2022_31	v	>= 90
112055	324	287	70	-1	-1	-1	2022_9	m	70-79
112056	660	625	431	-1	-1	-1	2023_9	v	60-69
112057	485	450	213	123	-1	-1	2022_31	v	80-89
112058	663	635	364	252	-1	-1	2022_48	v	>= 90
112059	574	497	-1	-1	-1	-1	2022_44	m	60-69
112060	511	476	271	173	-1	-1	2022_31	v	80-89
112061	131	122	1	-1	-1	-1	2021_31	v	>= 90
112062	208	172	-1	-1	-1	-1	2021_44	v	80-89
112063	327	275	80	-1	-1	-1	2022_9	m	70-79
112064	574	539	261	153	-1	-1	2022_35	v	>= 90
112065	286	249	44	-1	-1	-1	2022_5	v	80-89
112066	580	552	1	-1	-1	-1	2022_35	m	>= 90
112067	838	803	-1	-1	-1	-1	2023_40	m	70-79
112068	473	435	220	129	-1	-1	2022_31	m	70-79
112069	763	723	514	-1	-1	-1	2023_26	v	50-59
112070	944	909	657	556	-1	-1	2023_40	m	80-89
112071	759	724	461	362	-1	-1	2023_9	m	>= 90
112072	515	438	221	-1	-1	-1	2022_31	m	60-69
112073	124	96	-1	-1	-1	-1	2021_22	v	>= 90
112074	474	438	-1	-1	-1	-1	2022_22	v	>= 90
112075	362	278	61	-1	-1	-1	2022_9	v	70-79
112076	873	845	798	595	-1	-1	2023_31	v	80-89
112077	325	290	-1	-1	-1	-1	2022_1	m	>= 90
112078	285	250	-1	-1	-1	-1	2022_5	v	70-79
112079	235	158	-1	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
112080	504	476	-1	-1	-1	-1	2022_26	m	70-79
112081	250	215	-1	-1	-1	-1	2021_44	m	80-89
112082	901	866	594	-1	-1	-1	2023_31	v	>= 90
112083	122	94	-1	-1	-1	-1	2021_22	v	80-89
112084	45	-1	-1	-1	-1	-1	2021_22	v	70-79
112085	757	715	511	-1	-1	-1	2023_22	m	70-79
112086	72	51	-1	-1	-1	-1	2021_13	v	50-59
112087	590	446	415	-1	-1	-1	2023_1	v	60-69
112088	299	271	-1	-1	-1	-1	2021_48	v	80-89
112089	178	-1	1	-1	-1	-1	2021_40	v	70-79
112090	426	347	-1	-1	-1	-1	2022_22	m	>= 90
112091	976	942	732	-1	-1	-1	2024_1	v	80-89
112092	834	798	551	435	-1	-1	2023_22	v	>= 90
112093	945	910	694	-1	-1	-1	2023_48	v	70-79
112094	233	197	-1	-1	-1	-1	2021_48	v	80-89
112095	827	792	531	442	-1	-1	2023_22	v	80-89
112096	526	490	269	185	-1	-1	2022_40	v	70-79
112097	173	137	-1	-1	-1	-1	2021_31	m	80-89
112098	836	799	581	-1	-1	-1	2023_31	m	70-79
112099	796	761	398	-1	-1	-1	2023_18	m	80-89
112100	98	18	-1	-1	-1	-1	2021_35	m	80-89
112101	57	30	-1	-1	-1	-1	2021_18	v	>= 90
112102	242	214	-1	-1	-1	-1	2021_40	v	>= 90
112103	295	257	-1	-1	-1	-1	2021_48	v	>= 90
112104	1008	973	726	630	-1	-1	2023_48	m	>= 90
112105	295	267	18	-1	-1	-1	2022_1	v	>= 90
112106	953	918	-1	-1	-1	-1	2023_40	v	>= 90
112107	-13	-1	-1	-1	-1	-1	2021_9	m	80-89
112108	249	212	-1	-1	-1	-1	2022_1	v	70-79
112109	916	881	679	-1	-1	-1	2023_44	m	70-79
112110	641	606	347	249	-1	-1	2022_48	m	>= 90
112111	25	-1	-1	-1	-1	-1	2021_9	v	80-89
112112	214	178	-1	-1	-1	-1	2021_44	m	>= 90
112113	720	692	-1	-1	-1	-1	2023_9	v	80-89
112114	58	30	-1	-1	-1	-1	2021_13	v	80-89
112115	766	731	477	377	-1	-1	2023_13	m	>= 90
112116	529	493	285	-1	-1	-1	2022_40	v	70-79
112117	427	387	143	49	-1	-1	2022_18	m	80-89
112118	189	161	-1	-1	-1	-1	2021_35	m	>= 90
112119	200	200	61	-1	-1	-1	2022_1	m	<50
112120	560	539	242	-1	-1	-1	2022_31	v	>= 90
112121	964	929	722	630	-1	-1	2023_48	m	70-79
112122	268	226	-1	-1	-1	-1	2021_48	m	80-89
112123	482	447	221	-1	-1	-1	2022_31	m	>= 90
112124	866	831	548	-1	-1	-1	2023_26	m	70-79
112125	609	542	367	-1	-1	-1	2022_44	m	60-69
112126	988	952	728	1	-1	-1	2023_48	m	>= 90
112127	155	120	-1	-1	-1	-1	2021_35	v	80-89
112128	50	14	-1	-1	-1	-1	2021_18	v	80-89
112129	116	42	-1	-1	-1	-1	2021_35	m	80-89
112130	646	618	365	-1	-1	-1	2022_48	m	80-89
112131	569	511	1	-1	-1	-1	2022_48	v	>= 90
112132	754	712	445	349	-1	-1	2023_9	v	80-89
112133	453	401	189	-1	-1	-1	2022_31	m	80-89
112134	650	559	-1	-1	-1	-1	2023_40	m	80-89
112135	84	47	-1	-1	-1	-1	2021_22	v	80-89
112136	209	181	-1	-1	-1	-1	2021_35	v	>= 90
112137	423	395	120	-1	-1	-1	2022_13	m	>= 90
112138	398	370	188	41	-1	-1	2022_18	m	70-79
112139	459	389	146	39	-1	-1	2022_18	v	>= 90
112140	636	597	-1	-1	-1	-1	2022_48	m	80-89
112141	627	592	376	-1	-1	-1	2023_1	v	80-89
112142	46	10	-1	-1	-1	-1	2021_13	v	80-89
112143	580	503	314	-1	-1	-1	2022_48	v	>= 90
112144	196	148	-1	-1	-1	-1	2021_48	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
112145	435	414	121	15	-1	-1	2022_13	m	80-89
112146	995	960	709	619	-1	-1	2023_48	m	>= 90
112147	565	530	233	-1	-1	-1	2022_35	m	80-89
112148	743	708	482	-1	-1	-1	2023_18	m	70-79
112149	865	784	639	518	-1	-1	2023_35	v	70-79
112150	348	320	33	-1	-1	-1	2022_5	m	80-89
112151	238	238	203	203	-1	-1	2021_48	v	80-89
112152	241	206	-1	-1	-1	-1	2021_48	m	80-89
112153	300	279	-1	-1	-1	-1	2022_31	m	<50
112154	421	393	120	-1	-1	-1	2022_13	m	>= 90
112155	961	926	659	651	-1	-1	2023_44	v	>= 90
112156	407	372	106	-1	-1	-1	2022_13	v	80-89
112157	956	921	661	568	-1	-1	2023_40	m	80-89
112158	421	392	121	-1	-1	-1	2022_13	v	>= 90
112159	207	178	-1	-1	-1	-1	2021_40	m	>= 90
112160	691	656	465	-1	-1	-1	2023_13	m	80-89
112161	551	517	241	-1	-1	-1	2022_31	m	>= 90
112162	405	355	144	-1	-1	-1	2022_22	v	70-79
112163	852	817	551	-1	-1	-1	2023_26	v	80-89
112164	373	338	76	-1	-1	-1	2022_9	m	80-89
112165	666	626	-1	-1	-1	-1	2023_1	v	>= 90
112166	340	312	37	-1	-1	-1	2022_1	v	>= 90
112167	286	250	48	-1	-1	-1	2022_5	m	70-79
112168	987	951	709	-1	-1	-1	2023_48	v	80-89
112169	365	329	-1	-1	-1	-1	2022_5	m	>= 90
112170	363	335	56	-1	-1	-1	2022_5	v	>= 90
112171	185	157	-1	-1	-1	-1	2021_31	v	60-69
112172	520	485	233	-1	-1	-1	2022_35	m	80-89
112173	262	226	-1	-1	-1	-1	2022_13	v	60-69
112174	429	395	127	27	-1	-1	2022_13	m	>= 90
112175	120	90	-1	-1	-1	-1	2021_35	v	>= 90
112176	182	-1	-1	-1	-1	-1	2021_35	v	80-89
112177	896	876	570	-1	-1	-1	2023_26	m	60-69
112178	219	191	10	-1	-1	-1	2021_44	m	60-69
112179	357	316	49	-1	-1	-1	2022_5	v	>= 90
112180	488	461	-1	-1	-1	-1	2022_22	m	>= 90
112181	1003	968	695	597	-1	-1	2023_44	v	>= 90
112182	260	224	-1	-1	-1	-1	2022_13	v	80-89
112183	361	326	131	-1	-1	-1	2022_18	m	70-79
112184	269	241	-1	-1	-1	-1	2021_44	m	>= 90
112185	671	636	386	-1	-1	-1	2023_1	v	80-89
112186	209	183	-1	-1	-1	-1	2021_40	v	>= 90
112187	611	611	584	584	303	303	2022_40	m	70-79
112188	177	149	-1	-1	-1	-1	2021_31	v	>= 90
112189	77	-1	-1	-1	-1	-1	2021_35	m	50-59
112190	878	850	577	-1	-1	-1	2023_26	m	80-89
112191	584	584	556	556	273	160	2022_35	v	>= 90
112192	802	763	-1	-1	-1	-1	2023_18	v	80-89
112193	994	959	701	603	-1	-1	2023_44	v	80-89
112194	766	731	604	-1	-1	-1	2023_26	v	<50
112195	870	835	577	-1	-1	-1	2023_26	v	>= 90
112196	26	-1	1	-1	-1	-1	2021_22	m	80-89
112197	303	275	-1	-1	-1	-1	2022_1	v	<50
112198	432	398	252	161	-1	-1	2022_26	m	70-79
112199	965	930	708	-1	-1	-1	2023_48	m	70-79
112200	539	-1	-1	-1	-1	-1	2023_22	v	50-59
112201	598	563	-1	-1	-1	-1	2023_1	v	80-89
112202	621	584	429	296	-1	-1	2023_1	m	70-79
112203	306	271	44	-1	-1	-1	2022_5	m	80-89
112204	455	427	157	-1	-1	-1	2022_18	v	>= 90
112205	737	660	553	-1	-1	-1	2023_18	m	60-69
112206	350	316	-1	-1	-1	-1	2022_44	v	70-79
112207	601	566	304	-1	-1	-1	2022_44	v	80-89
112208	264	229	8	-1	-1	-1	2022_5	v	<50
112209	621	572	368	-1	-1	-1	2023_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
112210	77	11	-1	-1	-1	-1	2021_31	m	60-69
112211	705	698	670	384	282	-1	2023_1	v	>= 90
112212	879	844	583	463	-1	-1	2023_26	v	>= 90
112213	334	-1	-1	-1	-1	-1	2022_18	v	80-89
112214	206	171	1	-1	-1	-1	2021_44	m	80-89
112215	99	63	-1	-1	-1	-1	2021_35	m	60-69
112216	255	185	78	-1	-1	-1	2022_1	v	60-69
112217	636	600	420	-1	-1	-1	2023_9	v	80-89
112218	157	132	-1	-1	-1	-1	2021_26	m	>= 90
112219	32	-1	1	-1	-1	-1	2021_26	v	70-79
112220	434	399	220	-1	-1	-1	2022_35	v	<50
112221	503	467	231	-1	-1	-1	2022_31	v	80-89
112222	191	155	-1	-1	-1	-1	2021_44	m	70-79
112223	944	908	624	519	-1	-1	2023_35	m	>= 90
112224	437	402	192	-1	-1	-1	2022_26	m	>= 90
112225	148	113	-1	-1	-1	-1	2021_40	v	70-79
112226	21	-1	-1	-1	-1	-1	2021_13	m	>= 90
112227	-6	-1	-1	-1	-1	-1	2021_9	v	80-89
112228	310	282	-1	-1	-1	-1	2021_48	v	>= 90
112229	418	383	184	-1	-1	-1	2022_26	v	60-69
112230	707	671	462	-1	-1	-1	2023_13	m	70-79
112231	91	70	-1	-1	-1	-1	2022_9	m	70-79
112232	814	779	488	-1	-1	-1	2023_18	v	>= 90
112233	396	361	129	-1	-1	-1	2022_13	m	>= 90
112234	771	697	526	526	-1	-1	2023_22	m	60-69
112235	820	785	561	-1	-1	-1	2023_31	v	70-79
112236	363	328	-1	-1	-1	-1	2022_5	v	80-89
112237	782	747	526	-1	-1	-1	2023_22	v	80-89
112238	170	134	-1	-1	-1	-1	2021_31	v	>= 90
112239	647	605	-1	-1	-1	-1	2022_48	m	>= 90
112240	931	895	672	-1	-1	-1	2023_44	m	70-79
112241	484	449	-1	-1	-1	-1	2022_22	v	>= 90
112242	629	592	334	-1	-1	-1	2022_44	v	>= 90
112243	329	294	28	-1	-1	-1	2022_1	m	>= 90
112244	657	629	566	383	-1	-1	2023_1	m	80-89
112245	677	642	374	282	-1	-1	2023_1	v	80-89
112246	754	719	531	-1	-1	-1	2023_22	m	80-89
112247	574	534	286	-1	-1	-1	2022_40	m	>= 90
112248	880	844	-1	-1	-1	-1	2023_31	m	80-89
112249	486	465	-1	-1	-1	-1	2023_9	m	80-89
112250	397	368	-1	-1	-1	-1	2022_18	m	50-59
112251	430	395	-1	-1	-1	-1	2022_35	m	80-89
112252	953	918	-1	-1	-1	-1	2023_48	m	70-79
112253	296	268	160	-1	-1	-1	2022_22	m	70-79
112254	246	246	184	184	-1	-1	2021_40	m	>= 90
112255	136	-1	-1	-1	-1	-1	2021_40	m	60-69
112256	42	-1	1	1	-1	-1	2021_26	v	80-89
112257	916	841	-1	-1	-1	-1	2023_44	v	60-69
112258	237	153	-1	-1	-1	-1	2021_48	v	60-69
112259	614	575	298	-1	-1	-1	2022_40	v	>= 90
112260	512	476	210	-1	-1	-1	2022_26	v	>= 90
112261	396	-1	1	-1	-1	-1	2020_14	m	70-79
112262	-8793	-1	-1	-1	-1	-1	1997_13	m	>= 90
112263	537	-1	-1	-1	-1	-1	2023_35	v	70-79
112264	216	182	-1	-1	-1	-1	2021_35	m	>= 90
112265	787	752	515	410	-1	-1	2023_18	v	>= 90
112266	129	-1	-1	-1	-1	-1	2021_35	m	80-89
112267	158	130	-1	-1	-1	-1	2021_35	v	70-79
112268	135	100	-1	-1	-1	-1	2021_35	v	70-79
112269	237	202	-1	-1	-1	-1	2021_40	m	>= 90
112270	136	101	-1	-1	-1	-1	2021_35	v	70-79
112271	216	188	-1	-1	-1	-1	2021_35	m	80-89
112272	129	-1	-1	-1	-1	-1	2021_35	v	80-89
112273	200	165	-1	-1	-1	-1	2021_35	m	>= 90
112274	131	68	-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
112275	208	174	160	-1	-1	-1	2021_35	m	>= 90
112276	200	165	-1	-1	-1	-1	2021_35	v	80-89
112277	151	115	-1	-1	-1	-1	2021_35	m	80-89
112278	246	218	-1	-1	-1	-1	2021_40	m	50-59
112279	624	589	387	278	-1	-1	2023_1	m	70-79
112280	223	202	-1	-1	-1	-1	2021_35	v	>= 90
112281	116	81	-1	-1	-1	-1	2021_35	m	70-79
112282	211	183	-1	-1	-1	-1	2021_35	v	80-89
112283	194	159	-1	-1	-1	-1	2021_35	v	>= 90
112284	91	55	-1	-1	-1	-1	2021_35	v	50-59
112285	482	460	166	61	-1	-1	2022_22	v	80-89
112286	153	125	-1	-1	-1	-1	2021_26	m	80-89
112287	564	529	276	159	-1	-1	2022_35	v	>= 90
112288	489	461	173	-1	-1	-1	2022_22	m	80-89
112289	1015	983	-1	-1	-1	-1	2023_48	v	>= 90
112290	128	100	-1	-1	-1	-1	2021_26	v	50-59
112291	155	120	-1	-1	-1	-1	2021_40	m	70-79
112292	317	281	-1	-1	-1	-1	2022_1	v	>= 90
112293	319	284	7	-1	-1	-1	2022_1	m	>= 90
112294	167	118	-1	-1	-1	-1	2021_31	m	>= 90
112295	458	429	151	-1	-1	-1	2022_18	v	>= 90
112296	159	63	-1	-1	-1	-1	2021_35	m	60-69
112297	443	408	228	-1	-1	-1	2022_35	m	60-69
112298	625	590	341	249	-1	-1	2022_48	v	80-89
112299	459	431	153	-1	-1	-1	2022_18	v	>= 90
112300	533	504	295	-1	-1	-1	2022_44	m	60-69
112301	909	874	679	-1	-1	-1	2023_44	m	70-79
112302	305	269	60	-1	-1	-1	2022_9	m	70-79
112303	945	868	660	-1	-1	-1	2023_44	v	80-89
112304	797	686	526	-1	-1	-1	2023_22	v	60-69
112305	264	228	-1	-1	-1	-1	2021_48	m	80-89
112306	363	336	57	-1	-1	-1	2022_5	v	>= 90
112307	659	624	356	-1	-1	-1	2022_48	v	>= 90
112308	561	477	260	-1	-1	-1	2022_35	v	<50
112309	711	675	462	366	-1	-1	2023_13	m	70-79
112310	208	173	-1	-1	-1	-1	2021_35	v	>= 90
112311	957	811	704	-1	-1	-1	2023_48	m	70-79
112312	326	287	35	-1	-1	-1	2022_1	v	>= 90
112313	258	222	101	10	-1	-1	2022_5	m	50-59
112314	947	919	641	527	-1	-1	2023_35	v	>= 90
112315	291	245	1	-1	-1	-1	2021_48	v	80-89
112316	936	899	662	-1	-1	-1	2023_40	v	80-89
112317	240	212	-1	-1	-1	-1	2021_40	v	>= 90
112318	232	197	-1	-1	-1	-1	2021_44	m	80-89
112319	78	77	30	-1	-1	-1	2021_18	m	80-89
112320	326	291	72	-1	-1	-1	2022_9	v	70-79
112321	1030	1002	687	1	-1	-1	2023_48	m	70-79
112322	399	371	84	-1	-1	-1	2022_9	v	80-89
112323	919	884	689	584	-1	-1	2023_44	v	70-79
112324	139	105	-1	-1	-1	-1	2021_35	m	70-79
112325	437	416	113	-1	-1	-1	2022_13	v	80-89
112326	660	625	485	357	-1	-1	2023_9	m	70-79
112327	231	194	112	-1	-1	-1	2022_5	m	60-69
112328	793	758	550	-1	-1	-1	2023_26	m	70-79
112329	840	805	631	-1	-1	-1	2023_40	m	60-69
112330	419	363	183	-1	-1	-1	2022_26	m	60-69
112331	211	176	-1	-1	-1	-1	2021_48	v	60-69
112332	301	266	-1	-1	-1	-1	2022_5	m	80-89
112333	5	5	-1	-1	-1	-1	2021_5	v	>= 90
112334	-6	-1	-1	-1	-1	-1	2021_48	v	>= 90
112335	263	235	-1	-1	-1	-1	2021_44	m	>= 90
112336	141	103	-1	-1	-1	-1	2021_35	v	70-79
112337	520	485	198	190	-1	-1	2022_26	m	>= 90
112338	770	735	512	-1	-1	-1	2023_22	m	70-79
112339	340	312	36	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
112340	294	258	-1	-1	-1	-1	2022_5	m	80-89
112341	223	106	106	0	-1	-1	2021_48	v	>= 90
112342	750	722	485	485	369	-1	2023_13	m	>= 90
112343	334	215	-1	-1	-1	-1	2022_44	v	80-89
112344	88	60	-1	-1	-1	-1	2021_18	v	80-89
112345	639	604	388	294	-1	-1	2023_1	v	80-89
112346	675	441	355	-1	-1	-1	2023_9	m	70-79
112347	914	877	631	-1	-1	-1	2023_35	m	80-89
112348	447	412	194	-1	-1	-1	2022_31	m	70-79
112349	556	535	218	-1	-1	-1	2022_31	m	60-69
112350	368	340	149	-1	-1	-1	2022_13	v	70-79
112351	590	568	178	-1	-1	-1	2022_35	v	>= 90
112352	921	884	661	-1	-1	-1	2023_44	m	70-79
112353	533	-1	-1	-1	-1	-1	2023_22	v	>= 90
112354	395	360	133	-1	-1	-1	2022_18	v	>= 90
112355	474	429	229	135	-1	-1	2022_31	m	70-79
112356	867	828	588	494	-1	-1	2023_31	v	80-89
112357	201	165	-1	-1	-1	-1	2021_35	v	>= 90
112358	-6	-1	-1	-1	-1	-1	2021_48	v	>= 90
112359	418	382	175	-1	-1	-1	2022_26	m	50-59
112360	423	386	143	-1	-1	-1	2022_18	m	>= 90
112361	201	166	-1	-1	-1	-1	2021_35	m	>= 90
112362	410	374	166	70	-1	-1	2022_22	m	70-79
112363	762	735	455	-1	-1	-1	2023_9	v	>= 90
112364	544	516	-1	-1	-1	-1	2023_5	m	<50
112365	73	27	-1	-1	-1	-1	2021_31	v	80-89
112366	6	-1	-1	-1	-1	-1	2021_5	v	80-89
112367	546	518	351	254	-1	-1	2022_40	v	60-69
112368	519	491	205	-1	-1	-1	2022_26	v	80-89
112369	291	187	-1	-1	-1	-1	2022_40	v	70-79
112370	33	5	-1	-1	-1	-1	2021_9	m	>= 90
112371	492	491	462	190	101	-1	2022_26	v	>= 90
112372	531	317	-1	-1	-1	-1	2022_48	v	80-89
112373	260	223	-1	-1	-1	-1	2021_44	m	>= 90
112374	422	388	206	-1	-1	-1	2022_26	v	70-79
112375	346	281	145	-1	-1	-1	2022_13	v	70-79
112376	901	866	632	538	-1	-1	2023_35	v	80-89
112377	210	133	-1	-1	-1	-1	2021_40	m	60-69
112378	88	60	-1	-1	-1	-1	2021_18	m	80-89
112379	232	197	-1	-1	-1	-1	2021_48	v	80-89
112380	537	501	330	-1	-1	-1	2022_48	v	60-69
112381	396	395	360	359	-1	-1	2022_9	v	>= 90
112382	605	578	298	-1	-1	-1	2022_40	m	>= 90
112383	716	680	475	-1	-1	-1	2023_13	m	80-89
112384	221	186	46	-1	-1	-1	2021_48	m	70-79
112385	147	119	-1	-1	-1	-1	2021_26	v	>= 90
112386	434	399	146	-1	-1	-1	2022_18	v	>= 90
112387	70	0	-1	-1	-1	-1	2021_26	v	80-89
112388	251	216	-1	-1	-1	-1	2021_44	v	>= 90
112389	434	399	191	99	-1	-1	2022_26	v	70-79
112390	516	481	226	-1	-1	-1	2022_31	v	>= 90
112391	759	473	371	-1	-1	-1	2023_13	m	>= 90
112392	146	111	-1	-1	-1	-1	2021_26	m	>= 90
112393	513	485	-1	-1	-1	-1	2022_26	v	>= 90
112394	197	162	-1	-1	-1	-1	2021_44	v	70-79
112395	245	218	-1	-1	-1	-1	2021_40	m	>= 90
112396	658	623	417	313	-1	-1	2023_5	m	70-79
112397	936	901	660	-1	-1	-1	2023_48	m	70-79
112398	493	458	239	-1	-1	-1	2022_31	v	>= 90
112399	518	490	217	94	-1	-1	2022_26	v	50-59
112400	278	250	-1	-1	-1	-1	2021_44	v	>= 90
112401	451	413	-1	-1	-1	-1	2022_18	m	80-89
112402	571	536	298	-1	-1	-1	2022_40	m	80-89
112403	21	-1	-1	-1	-1	-1	2021_13	v	80-89
112404	760	690	-1	-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
112405	773	738	472	-1	-1	-1	2023_13	v	>= 90
112406	460	425	200	-1	-1	-1	2022_31	m	80-89
112407	874	839	-1	-1	-1	-1	2023_40	v	50-59
112408	193	158	-1	-1	-1	-1	2021_44	m	70-79
112409	513	477	225	-1	-1	-1	2022_31	v	80-89
112410	615	580	333	333	229	-1	2022_44	m	80-89
112411	815	739	537	-1	-1	-1	2023_26	v	70-79
112412	518	490	217	99	-1	-1	2022_26	v	>= 90
112413	754	719	-1	-1	-1	-1	2023_26	v	<50
112414	285	250	1	-1	-1	-1	2022_5	v	80-89
112415	248	220	-1	-1	-1	-1	2021_40	v	>= 90
112416	252	221	-1	-1	-1	-1	2022_18	m	60-69
112417	425	390	187	-1	-1	-1	2022_22	m	80-89
112418	199	161	-1	-1	-1	-1	2021_40	m	80-89
112419	263	227	29	-1	-1	-1	2022_5	m	80-89
112420	839	803	550	-1	-1	-1	2023_26	v	80-89
112421	118	83	-1	-1	-1	-1	2021_31	m	70-79
112422	926	891	611	-1	-1	-1	2023_35	m	80-89
112423	48	13	-1	-1	-1	-1	2021_18	m	80-89
112424	578	547	-1	-1	-1	-1	2023_5	v	<50
112425	593	551	304	-1	-1	-1	2022_40	v	>= 90
112426	177	143	-1	-1	-1	-1	2021_40	m	70-79
112427	532	496	280	-1	-1	-1	2022_40	m	80-89
112428	434	396	147	48	-1	-1	2022_18	v	80-89
112429	588	551	336	-1	-1	-1	2022_48	v	70-79
112430	440	405	277	148	-1	-1	2022_31	v	80-89
112431	676	599	401	-1	-1	-1	2023_5	v	60-69
112432	575	547	-1	-1	-1	-1	2022_35	m	80-89
112433	308	279	-1	-1	-1	-1	2021_48	v	>= 90
112434	465	430	175	74	-1	-1	2022_22	m	>= 90
112435	789	761	471	-1	-1	-1	2023_13	v	80-89
112436	946	911	689	-1	-1	-1	2023_48	m	80-89
112437	272	244	-1	-1	-1	-1	2021_44	v	70-79
112438	540	505	244	131	-1	-1	2022_31	v	>= 90
112439	858	823	591	-1	-1	-1	2023_31	v	80-89
112440	1002	968	697	592	-1	-1	2023_44	v	>= 90
112441	1007	973	711	-1	-1	-1	2023_48	v	80-89
112442	10	-1	-1	-1	-1	-1	2021_31	m	80-89
112443	721	641	448	-1	-1	-1	2023_13	m	60-69
112444	209	181	-1	-1	-1	-1	2021_35	v	70-79
112445	424	396	-1	-1	-1	-1	2022_13	m	>= 90
112446	827	792	599	-1	-1	-1	2023_31	m	>= 90
112447	428	351	108	-1	-1	-1	2022_18	m	60-69
112448	807	769	547	-1	-1	-1	2023_26	m	80-89
112449	726	687	421	325	-1	-1	2023_5	v	80-89
112450	208	166	-1	-1	-1	-1	2021_44	m	70-79
112451	530	469	309	1	-1	-1	2022_48	v	>= 90
112452	636	608	-1	-1	-1	-1	2022_44	m	>= 90
112453	278	275	250	232	-1	-1	2021_48	m	>= 90
112454	213	177	-1	-1	-1	-1	2022_1	v	50-59
112455	821	787	574	-1	-1	-1	2023_26	m	70-79
112456	740	702	455	-1	-1	-1	2023_9	v	>= 90
112457	652	617	411	309	-1	-1	2023_5	v	70-79
112458	771	736	542	-1	-1	-1	2023_26	m	80-89
112459	1032	1032	1003	1003	725	701	2023_48	v	>= 90
112460	170	134	-1	-1	-1	-1	2021_44	m	70-79
112461	308	287	-1	-1	-1	-1	2021_48	v	<50
112462	136	101	-1	-1	-1	-1	2021_31	m	80-89
112463	140	105	-1	-1	-1	-1	2021_40	m	50-59
112464	448	419	181	-1	-1	-1	2022_22	v	80-89
112465	580	502	287	-1	-1	-1	2022_40	m	60-69
112466	327	298	-1	-1	-1	-1	2022_31	v	80-89
112467	628	-1	-1	-1	-1	-1	2023_13	m	50-59
112468	380	303	132	-1	-1	-1	2022_18	v	80-89
112469	186	158	-1	-1	-1	-1	2021_40	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
112470	956	921	715	614	-1	-1	2023_48	m	70-79
112471	250	214	-1	-1	-1	-1	2021_44	m	80-89
112472	909	881	572	-1	-1	-1	2023_31	v	70-79
112473	362	327	-1	-1	-1	-1	2022_26	m	50-59
112474	714	679	473	378	-1	-1	2023_13	v	70-79
112475	848	820	550	432	-1	-1	2023_22	m	>= 90
112476	85	49	-1	-1	-1	-1	2021_18	v	80-89
112477	830	789	544	448	-1	-1	2023_22	m	80-89
112478	796	761	-1	-1	-1	-1	2023_18	m	70-79
112479	625	590	308	-1	-1	-1	2022_44	v	>= 90
112480	429	393	179	-1	-1	-1	2022_26	v	70-79
112481	661	634	-1	-1	-1	-1	2023_5	m	60-69
112482	533	498	226	-1	-1	-1	2022_31	m	>= 90
112483	302	260	0	-1	-1	-1	2021_48	m	>= 90
112484	195	160	-1	-1	-1	-1	2021_44	v	70-79
112485	155	64	-1	-1	-1	-1	2021_48	m	60-69
112486	548	513	242	-1	-1	-1	2022_31	v	>= 90
112487	36	8	-1	-1	-1	-1	2021_13	v	>= 90
112488	589	553	342	-1	-1	-1	2022_48	v	80-89
112489	683	660	-1	-1	-1	-1	2023_31	m	50-59
112490	360	334	63	-1	-1	-1	2022_5	v	>= 90
112491	86	58	-1	-1	-1	-1	2021_18	v	>= 90
112492	51	-1	-1	-1	-1	-1	2021_13	v	60-69
112493	652	617	-1	-1	-1	-1	2023_13	m	70-79
112494	544	516	248	129	-1	-1	2022_31	m	>= 90
112495	79	44	-1	-1	-1	-1	2021_22	m	80-89
112496	68	34	-1	-1	-1	-1	2021_31	m	50-59
112497	922	881	636	-1	-1	-1	2023_35	m	80-89
112498	612	584	306	-1	-1	-1	2022_40	v	>= 90
112499	731	676	-1	-1	-1	-1	2023_18	v	80-89
112500	603	567	402	275	-1	-1	2023_1	m	60-69
112501	561	524	306	-1	-1	-1	2022_44	v	80-89
112502	241	213	94	9	-1	-1	2022_13	m	80-89
112503	816	788	508	-1	-1	-1	2023_18	m	70-79
112504	658	623	347	-1	-1	-1	2022_48	m	80-89
112505	992	957	683	591	-1	-1	2023_44	v	80-89
112506	832	605	495	-1	-1	-1	2023_31	m	80-89
112507	1012	976	722	625	-1	-1	2023_48	m	80-89
112508	693	656	456	361	-1	-1	2023_9	v	80-89
112509	179	151	-1	-1	-1	-1	2021_31	m	>= 90
112510	433	356	179	-1	-1	-1	2022_26	v	60-69
112511	608	573	389	-1	-1	-1	2022_48	m	80-89
112512	640	612	-1	-1	-1	-1	2022_44	m	>= 90
112513	91	63	-1	-1	-1	-1	2021_18	v	>= 90
112514	19	-1	-1	-1	-1	-1	2021_9	m	>= 90
112515	369	341	-1	-1	-1	-1	2022_5	m	70-79
112516	768	733	558	465	-1	-1	2023_26	v	80-89
112517	1030	1002	625	-1	-1	-1	2023_48	m	80-89
112518	375	340	84	-1	-1	-1	2022_9	m	>= 90
112519	389	354	200	96	-1	-1	2022_18	m	80-89
112520	895	860	647	549	-1	-1	2023_40	m	70-79
112521	473	436	209	96	-1	-1	2022_26	v	80-89
112522	185	154	126	126	-1	-1	2021_26	m	80-89
112523	603	566	429	-1	-1	-1	2023_1	v	<50
112524	776	741	467	369	-1	-1	2023_13	v	>= 90
112525	56	20	-1	-1	-1	-1	2021_22	v	>= 90
112526	694	659	376	-1	-1	-1	2023_1	m	>= 90
112527	541	506	233	-1	-1	-1	2022_31	v	>= 90
112528	575	575	547	547	275	275	2022_35	m	80-89
112529	580	545	312	-1	-1	-1	2022_44	v	>= 90
112530	401	373	121	-1	-1	-1	2022_13	v	70-79
112531	472	437	264	-1	-1	-1	2022_40	m	<50
112532	960	925	678	566	-1	-1	2023_40	v	>= 90
112533	177	-1	-1	-1	-1	-1	2021_40	m	70-79
112534	804	769	551	-1	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
112535	541	505	231	-1	-1	-1	2022_31	v	>= 90
112536	308	273	17	-1	-1	-1	2022_1	m	>= 90
112537	373	338	131	31	-1	-1	2022_18	v	70-79
112538	617	582	339	-1	-1	-1	2022_48	m	80-89
112539	906	873	697	-1	-1	-1	2023_40	v	70-79
112540	-13	-1	-1	-1	-1	-1	2021_5	m	>= 90
112541	72	37	-1	-1	-1	-1	2021_22	m	80-89
112542	243	208	-1	-1	-1	-1	2021_44	v	>= 90
112543	483	275	-1	-1	-1	-1	2022_35	v	80-89
112544	175	139	1	-1	-1	-1	2021_44	v	70-79
112545	541	319	-1	-1	-1	-1	2022_48	m	<50
112546	32	4	-1	-1	-1	-1	2021_9	v	80-89
112547	799	764	574	-1	-1	-1	2023_35	m	50-59
112548	756	728	-1	-1	-1	-1	2023_9	v	80-89
112549	149	107	-1	-1	-1	-1	2021_31	m	>= 90
112550	51	16	-1	-1	-1	-1	2021_13	v	>= 90
112551	492	492	457	457	206	-1	2022_26	v	>= 90
112552	754	717	443	-1	-1	-1	2023_22	m	70-79
112553	146	114	-1	-1	-1	-1	2021_48	v	60-69
112554	902	867	699	-1	-1	-1	2023_44	v	80-89
112555	172	135	-1	-1	-1	-1	2021_40	m	80-89
112556	713	579	439	346	-1	-1	2023_5	v	80-89
112557	525	504	232	-1	-1	-1	2022_26	v	60-69
112558	1053	1017	682	-1	-1	-1	2024_1	v	>= 90
112559	172	88	-1	-1	-1	-1	2021_35	m	60-69
112560	629	594	384	288	-1	-1	2023_1	m	70-79
112561	890	855	655	-1	-1	-1	2023_40	m	70-79
112562	575	547	269	161	-1	-1	2022_35	m	80-89
112563	270	242	-1	-1	-1	-1	2021_44	v	>= 90
112564	516	488	210	95	-1	-1	2022_26	m	70-79
112565	466	425	149	-1	-1	-1	2022_22	v	80-89
112566	292	257	123	-1	-1	-1	2022_9	m	80-89
112567	863	827	582	482	-1	-1	2023_26	m	>= 90
112568	930	867	655	-1	-1	-1	2023_44	v	60-69
112569	64	-1	-1	-1	-1	-1	2021_13	m	>= 90
112570	648	613	383	-1	-1	-1	2023_5	m	70-79
112571	711	676	414	320	-1	-1	2023_5	v	80-89
112572	333	305	98	-1	-1	-1	2022_9	v	70-79
112573	657	622	407	-1	-1	-1	2023_9	m	70-79
112574	646	611	353	-1	-1	-1	2022_48	m	80-89
112575	777	742	477	378	-1	-1	2023_13	v	>= 90
112576	1017	981	616	-1	-1	-1	2023_48	v	>= 90
112577	429	401	114	8	-1	-1	2022_13	m	80-89
112578	795	760	503	-1	-1	-1	2023_18	m	80-89
112579	250	215	-1	-1	-1	-1	2021_44	m	80-89
112580	717	682	392	-1	-1	-1	2023_13	m	80-89
112581	453	425	150	1	-1	-1	2022_18	m	80-89
112582	358	323	75	-1	-1	-1	2022_9	v	>= 90
112583	528	488	-1	-1	-1	-1	2022_31	v	80-89
112584	5	-1	-1	-1	-1	-1	2021_13	m	70-79
112585	545	517	231	-1	-1	-1	2022_31	v	>= 90
112586	495	459	236	127	-1	-1	2022_31	m	80-89
112587	662	627	388	-1	-1	-1	2023_1	v	80-89
112588	691	656	439	-1	-1	-1	2023_9	m	80-89
112589	212	177	-1	-1	-1	-1	2021_48	m	70-79
112590	240	204	9	-1	-1	-1	2022_1	v	70-79
112591	871	836	600	-1	-1	-1	2023_35	m	70-79
112592	684	647	394	291	-1	-1	2023_1	v	>= 90
112593	585	483	337	-1	-1	-1	2022_48	m	70-79
112594	184	155	-1	-1	-1	-1	2021_31	v	>= 90
112595	909	874	615	513	-1	-1	2023_31	v	>= 90
112596	730	696	446	-1	-1	-1	2023_9	v	>= 90
112597	260	189	-1	-1	-1	-1	2022_1	v	>= 90
112598	701	673	401	-1	-1	-1	2023_1	v	>= 90
112599	372	354	90	-1	-1	-1	2022_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
112600	632	596	332	215	-1	-1	2022_44	v	80-89
112601	1010	1009	980	708	619	-1	2023_48	v	>= 90
112602	186	151	-1	-1	-1	-1	2021_44	v	70-79
112603	435	400	195	-1	-1	-1	2022_26	v	70-79
112604	810	774	551	-1	-1	-1	2023_26	v	80-89
112605	583	555	300	-1	-1	-1	2022_44	m	50-59
112606	564	563	535	535	298	184	2022_40	m	80-89
112607	216	195	94	-1	-1	-1	2022_9	m	<50
112608	955	921	663	565	-1	-1	2023_40	m	>= 90
112609	238	203	1	-1	-1	-1	2022_5	m	70-79
112610	420	378	-1	-1	-1	-1	2022_18	v	>= 90
112611	566	532	319	216	-1	-1	2022_44	m	80-89
112612	923	881	560	-1	-1	-1	2023_40	m	80-89
112613	907	869	684	592	-1	-1	2023_35	m	80-89
112614	79	38	-1	-1	-1	-1	2021_22	m	80-89
112615	317	282	62	-1	-1	-1	2022_9	m	70-79
112616	191	-1	-1	-1	-1	-1	2021_40	m	60-69
112617	243	207	-1	-1	-1	-1	2021_48	m	>= 90
112618	884	884	801	640	519	-1	2023_35	v	>= 90
112619	298	263	79	-1	-1	-1	2022_13	v	50-59
112620	786	750	482	378	-1	-1	2023_13	m	>= 90
112621	666	459	-1	-1	-1	-1	2023_13	m	50-59
112622	733	696	442	-1	-1	-1	2023_9	m	80-89
112623	502	467	213	-1	-1	-1	2022_26	m	80-89
112624	810	775	558	-1	-1	-1	2023_18	m	>= 90
112625	904	866	624	-1	-1	-1	2023_40	m	80-89
112626	605	577	296	-1	-1	-1	2022_40	v	80-89
112627	428	400	116	-1	-1	-1	2022_13	v	80-89
112628	812	777	502	-1	-1	-1	2023_31	v	>= 90
112629	16	-1	-1	-1	-1	-1	2021_9	v	>= 90
112630	537	292	196	-1	-1	-1	2022_40	m	70-79
112631	244	209	-1	-1	-1	-1	2021_48	v	>= 90
112632	814	779	517	-1	-1	-1	2023_18	m	>= 90
112633	405	366	25	-1	-1	-1	2022_13	m	>= 90
112634	212	177	-1	-1	-1	-1	2021_44	m	80-89
112635	828	557	-1	-1	-1	-1	2023_26	m	>= 90
112636	572	536	329	-1	-1	-1	2022_44	v	>= 90
112637	381	345	139	-1	-1	-1	2022_18	m	70-79
112638	535	497	247	-1	-1	-1	2022_31	m	80-89
112639	698	656	404	299	-1	-1	2023_1	v	>= 90
112640	494	-1	-1	-1	-1	-1	2023_18	m	>= 90
112641	247	219	-1	-1	-1	-1	2021_40	m	80-89
112642	217	189	-1	-1	-1	-1	2021_35	v	>= 90
112643	426	391	187	64	-1	-1	2022_22	v	70-79
112644	357	322	109	11	-1	-1	2022_13	v	80-89
112645	728	644	471	-1	-1	-1	2023_13	m	60-69
112646	474	275	1	1	-1	1	2022_40	m	50-59
112647	593	558	-1	-1	-1	-1	2023_1	m	70-79
112648	606	529	332	-1	-1	-1	2022_44	m	60-69
112649	635	600	378	-1	-1	-1	2022_44	v	80-89
112650	1036	1008	735	617	-1	-1	2023_48	v	>= 90
112651	182	154	1	-1	-1	-1	2022_18	v	70-79
112652	194	173	-1	-1	-1	-1	2021_31	v	80-89
112653	519	484	208	104	-1	-1	2022_26	m	>= 90
112654	842	770	582	464	-1	-1	2023_26	v	>= 90
112655	728	693	419	316	-1	-1	2023_5	m	80-89
112656	428	400	171	74	-1	-1	2022_18	m	60-69
112657	525	489	230	-1	-1	-1	2022_31	m	80-89
112658	830	795	436	-1	-1	-1	2023_22	m	80-89
112659	495	459	219	-1	-1	-1	2022_31	m	80-89
112660	96	60	-1	-1	-1	-1	2021_31	m	70-79
112661	223	195	-1	-1	-1	-1	2022_5	v	60-69
112662	1022	986	712	-1	-1	-1	2023_48	v	80-89
112663	818	795	482	-1	-1	-1	2023_18	m	60-69
112664	615	580	336	229	-1	-1	2022_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
112665	478	401	-1	-1	-1	-1	2022_31	m	60-69
112666	44	-1	-1	-1	-1	-1	2021_13	m	60-69
112667	328	294	72	-1	-1	-1	2022_9	v	70-79
112668	260	225	-1	-1	-1	-1	2022_1	m	80-89
112669	193	158	-1	-1	-1	-1	2021_44	v	80-89
112670	217	189	-1	-1	-1	-1	2021_35	v	>= 90
112671	57	30	-1	-1	-1	-1	2021_18	m	80-89
112672	585	548	309	209	-1	-1	2022_40	v	>= 90
112673	88	46	-1	-1	-1	-1	2021_26	v	70-79
112674	214	186	1	-1	-1	-1	2021_35	v	>= 90
112675	77	41	-1	-1	-1	-1	2021_31	m	60-69
112676	759	723	517	-1	-1	-1	2023_22	m	70-79
112677	287	227	43	-1	-1	-1	2022_5	v	>= 90
112678	962	926	663	568	-1	-1	2023_40	m	80-89
112679	374	344	77	-1	-1	-1	2022_9	m	>= 90
112680	343	308	-1	-1	-1	-1	2022_5	v	80-89
112681	270	242	-1	-1	-1	-1	2021_44	m	>= 90
112682	401	359	109	-1	-1	-1	2022_13	m	80-89
112683	979	944	673	-1	-1	-1	2023_44	m	80-89
112684	595	-1	-1	-1	-1	-1	2023_31	v	>= 90
112685	149	121	-1	-1	-1	-1	2021_26	m	>= 90
112686	460	432	152	45	-1	-1	2022_18	v	>= 90
112687	98	-1	-1	-1	-1	-1	2021_44	v	50-59
112688	403	368	149	-1	-1	-1	2022_18	m	80-89
112689	112	73	-1	-1	-1	-1	2021_26	v	80-89
112690	153	119	-1	-1	-1	-1	2021_40	m	70-79
112691	466	427	189	68	-1	-1	2022_22	v	>= 90
112692	646	616	331	-1	-1	-1	2022_48	m	70-79
112693	270	235	-1	-1	-1	-1	2021_44	m	80-89
112694	637	602	370	-1	-1	-1	2023_1	m	80-89
112695	624	589	-1	-1	-1	-1	2023_5	v	70-79
112696	338	310	37	-1	-1	-1	2022_1	v	80-89
112697	788	752	504	-1	-1	-1	2023_18	m	80-89
112698	930	853	679	-1	-1	-1	2023_44	m	60-69
112699	865	831	582	482	-1	-1	2023_26	m	>= 90
112700	664	636	357	-1	-1	-1	2022_48	v	80-89
112701	661	626	417	323	-1	-1	2023_5	m	70-79
112702	976	948	671	-1	-1	-1	2023_40	m	80-89
112703	433	-1	-1	-1	-1	-1	2023_13	v	80-89
112704	248	220	-1	-1	-1	-1	2021_40	m	>= 90
112705	610	575	321	-1	-1	-1	2022_44	v	80-89
112706	948	910	660	-1	-1	-1	2023_44	v	80-89
112707	142	114	-1	-1	-1	-1	2021_35	v	60-69
112708	272	-1	-1	-1	-1	-1	2021_44	v	>= 90
112709	627	592	376	-1	-1	-1	2023_1	v	70-79
112710	165	124	-1	-1	-1	-1	2021_44	m	60-69
112711	233	191	1	1	-1	-1	2021_44	v	80-89
112712	334	299	-1	-1	-1	-1	2022_1	v	>= 90
112713	796	768	-1	-1	-1	-1	2023_22	m	60-69
112714	747	712	503	-1	-1	-1	2023_18	v	70-79
112715	659	624	365	265	-1	-1	2022_48	v	>= 90
112716	965	930	688	1	1	1	2023_44	m	80-89
112717	85	50	-1	-1	-1	-1	2021_31	m	70-79
112718	751	717	478	386	-1	-1	2023_13	m	80-89
112719	94	10	-1	-1	-1	-1	2021_31	m	60-69
112720	1020	985	726	628	-1	-1	2023_48	v	80-89
112721	702	674	375	-1	-1	-1	2023_1	v	>= 90
112722	148	111	-1	-1	-1	-1	2021_26	v	>= 90
112723	883	855	575	-1	-1	-1	2023_26	v	>= 90
112724	272	236	-1	-1	-1	-1	2021_44	v	>= 90
112725	420	78	-1	-1	-1	-1	2022_13	m	80-89
112726	128	-1	-1	-1	-1	-1	2021_26	v	>= 90
112727	-1	-1	-1	-1	-1	-1	2021_5	v	80-89
112728	83	48	-1	-1	-1	-1	2021_26	v	70-79
112729	597	562	309	-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
112730	856	821	618	-1	-1	-1	2023_35	v	70-79
112731	155	155	127	127	-1	-1	2021_26	v	80-89
112732	325	290	54	-1	-1	-1	2022_5	m	80-89
112733	529	494	278	-1	-1	-1	2022_40	v	70-79
112734	379	302	131	-1	-1	-1	2022_18	m	60-69
112735	391	358	-1	-1	-1	-1	2022_13	m	80-89
112736	817	781	-1	-1	-1	-1	2023_26	v	80-89
112737	915	887	613	-1	-1	-1	2023_31	m	70-79
112738	787	759	474	-1	-1	-1	2023_13	m	>= 90
112739	356	321	24	-1	-1	-1	2022_5	m	>= 90
112740	877	841	661	-1	-1	-1	2023_44	m	50-59
112741	376	341	94	-1	-1	-1	2022_9	m	>= 90
112742	146	118	-1	-1	-1	-1	2021_26	v	>= 90
112743	377	343	-1	-1	-1	-1	2022_26	v	70-79
112744	815	787	515	-1	-1	-1	2023_18	v	70-79
112745	769	732	497	-1	-1	-1	2023_13	m	>= 90
112746	307	272	55	-1	-1	-1	2022_1	v	80-89
112747	267	-1	-1	-1	-1	-1	2022_48	m	80-89
112748	308	280	280	6	-1	-1	2021_48	v	>= 90
112749	890	855	-1	-1	-1	-1	2023_40	v	70-79
112750	407	372	111	-1	-1	-1	2022_13	m	80-89
112751	249	214	-1	-1	-1	-1	2021_44	v	80-89
112752	866	830	611	514	-1	-1	2023_31	v	80-89
112753	155	127	-1	-1	-1	-1	2021_31	v	50-59
112754	764	736	736	699	454	454	2023_9	v	70-79
112755	215	187	-1	-1	-1	-1	2021_35	v	>= 90
112756	1003	919	752	-1	-1	-1	2024_1	m	60-69
112757	911	883	645	519	-1	-1	2023_35	v	>= 90
112758	194	113	-1	-1	-1	-1	2021_35	v	50-59
112759	637	602	-1	-1	-1	-1	2022_44	v	>= 90
112760	871	831	562	471	-1	-1	2023_26	v	80-89
112761	242	208	5	-1	-1	-1	2022_1	m	70-79
112762	313	278	-1	-1	-1	-1	2022_1	m	80-89
112763	366	331	145	-1	-1	-1	2022_22	m	50-59
112764	331	296	-1	-1	-1	-1	2022_5	v	80-89
112765	644	608	349	-1	-1	-1	2022_48	v	80-89
112766	621	586	366	-1	-1	-1	2023_1	v	80-89
112767	509	474	-1	-1	-1	-1	2022_35	v	70-79
112768	700	665	462	-1	-1	-1	2023_18	v	80-89
112769	330	292	63	-1	-1	-1	2022_9	m	70-79
112770	482	447	241	-1	-1	-1	2022_35	m	70-79
112771	887	852	631	-1	-1	-1	2023_40	m	70-79
112772	976	948	661	-1	-1	-1	2023_40	v	>= 90
112773	703	675	498	362	-1	-1	2023_9	m	70-79
112774	694	616	434	338	-1	-1	2023_9	m	>= 90
112775	331	305	33	-1	-1	-1	2022_1	m	80-89
112776	223	188	1	1	-1	-1	2021_40	v	>= 90
112777	953	918	-1	-1	-1	-1	2023_48	m	70-79
112778	47	-1	-1	-1	-1	-1	2021_13	m	>= 90
112779	695	660	453	-1	-1	-1	2023_13	v	70-79
112780	699	658	441	-1	-1	-1	2023_13	m	70-79
112781	181	153	1	-1	-1	-1	2021_31	v	>= 90
112782	390	364	89	-1	-1	-1	2022_9	m	>= 90
112783	269	234	-1	-1	-1	-1	2022_5	m	70-79
112784	-6	-1	-1	-1	-1	-1	2021_18	m	70-79
112785	664	624	356	258	-1	-1	2022_48	v	>= 90
112786	812	802	439	-1	-1	-1	2023_22	v	80-89
112787	519	481	236	140	-1	-1	2022_31	m	80-89
112788	272	237	-1	-1	-1	-1	2021_44	m	>= 90
112789	844	809	593	-1	-1	-1	2023_31	v	70-79
112790	634	597	343	-1	-1	-1	2022_44	v	>= 90
112791	92	64	-1	-1	-1	-1	2021_18	v	>= 90
112792	807	772	512	-1	-1	-1	2023_18	v	>= 90
112793	445	410	175	-1	-1	-1	2022_22	v	80-89
112794	327	292	38	-1	-1	-1	2022_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
112795	375	354	211	-1	-1	-1	2022_31	m	80-89
112796	934	898	640	-1	-1	-1	2023_35	m	>= 90
112797	595	518	324	-1	-1	-1	2022_48	m	60-69
112798	126	91	-1	-1	-1	-1	2021_22	v	>= 90
112799	946	946	918	918	918	638	2023_35	v	>= 90
112800	833	798	611	-1	-1	-1	2023_35	v	70-79
112801	231	196	-1	-1	-1	-1	2021_40	v	80-89
112802	766	731	531	-1	-1	-1	2023_22	m	80-89
112803	784	773	707	521	-1	-1	2023_22	v	>= 90
112804	596	562	1	-1	-1	-1	2023_1	m	60-69
112805	524	489	270	175	-1	-1	2022_35	v	80-89
112806	716	681	457	-1	-1	-1	2023_13	v	70-79
112807	897	863	635	-1	-1	-1	2023_40	m	70-79
112808	822	787	-1	-1	-1	-1	2023_40	m	80-89
112809	611	576	325	-1	-1	-1	2022_44	v	>= 90
112810	298	195	49	-1	-1	-1	2022_9	m	80-89
112811	100	16	-1	-1	-1	-1	2021_26	m	60-69
112812	407	379	104	-1	-1	-1	2022_13	m	80-89
112813	63	35	-1	-1	-1	-1	2021_13	m	>= 90
112814	198	121	-1	-1	-1	-1	2021_44	v	70-79
112815	93	65	-1	-1	-1	-1	2021_18	m	80-89
112816	85	50	-1	-1	-1	-1	2021_18	m	>= 90
112817	168	133	-1	-1	-1	-1	2021_35	m	80-89
112818	1033	998	745	-1	-1	-1	2024_1	v	80-89
112819	131	96	-1	-1	-1	-1	2021_31	m	80-89
112820	213	177	-1	-1	-1	-1	2021_40	v	80-89
112821	814	772	482	-1	-1	-1	2023_18	m	80-89
112822	235	200	-1	-1	-1	-1	2022_1	m	70-79
112823	-16	-1	-1	-1	-1	-1	2021_13	v	80-89
112824	460	422	174	-1	-1	-1	2022_26	m	80-89
112825	375	340	97	-1	-1	-1	2022_22	v	60-69
112826	955	919	673	565	-1	-1	2023_40	m	>= 90
112827	435	400	189	-1	-1	-1	2022_26	v	70-79
112828	339	311	26	-1	-1	-1	2022_1	m	80-89
112829	425	397	117	-1	-1	-1	2022_18	v	60-69
112830	952	916	664	564	-1	-1	2023_40	m	>= 90
112831	592	557	314	-1	-1	-1	2022_48	v	80-89
112832	464	429	166	69	-1	-1	2022_22	m	80-89
112833	747	670	487	-1	-1	-1	2023_18	m	60-69
112834	388	313	138	-1	-1	-1	2022_18	v	60-69
112835	388	318	318	119	-1	-1	2022_18	v	70-79
112836	636	608	-1	-1	-1	-1	2022_44	v	80-89
112837	876	848	464	-1	-1	-1	2023_26	v	80-89
112838	349	314	124	-1	-1	-1	2022_18	m	60-69
112839	886	850	647	-1	-1	-1	2023_40	m	70-79
112840	662	627	393	-1	-1	-1	2023_5	v	70-79
112841	194	145	1	1	-1	1	2021_48	v	60-69
112842	873	835	542	-1	-1	-1	2023_31	m	80-89
112843	1005	928	705	-1	-1	-1	2023_48	m	60-69
112844	20	-1	-1	-1	-1	-1	2021_9	v	80-89
112845	760	725	521	-1	-1	-1	2023_22	m	70-79
112846	706	588	428	-1	1	1	2023_9	m	60-69
112847	877	843	625	-1	-1	-1	2023_35	v	80-89
112848	334	306	32	-1	-1	-1	2022_1	v	>= 90
112849	561	533	290	-1	-1	-1	2022_40	v	>= 90
112850	906	845	653	-1	-1	-1	2023_40	m	80-89
112851	714	614	458	450	-1	-1	2023_13	v	80-89
112852	66	62	-1	-1	-1	-1	2021_13	m	>= 90
112853	700	-1	-1	-1	-1	-1	2023_48	m	60-69
112854	105	77	-1	-1	-1	-1	2022_5	v	>= 90
112855	385	357	178	113	-1	-1	2022_18	v	50-59
112856	534	534	499	230	-1	-1	2022_31	m	>= 90
112857	302	261	-1	-1	-1	-1	2022_18	m	<50
112858	697	669	389	-1	-1	-1	2023_1	v	60-69
112859	271	244	-1	-1	-1	-1	2021_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
112860	679	642	390	299	-1	-1	2023_1	m	80-89
112861	638	533	-1	-1	-1	-1	2023_35	m	80-89
112862	454	418	156	-1	-1	-1	2022_18	v	>= 90
112863	580	503	-1	-1	-1	-1	2022_44	v	80-89
112864	523	488	245	-1	-1	-1	2022_31	m	>= 90
112865	809	739	556	-1	-1	-1	2023_26	v	80-89
112866	290	255	28	-1	-1	-1	2022_5	m	80-89
112867	787	751	-1	-1	-1	-1	2023_18	v	80-89
112868	218	189	-1	-1	-1	-1	2021_35	v	80-89
112869	241	213	1	-1	-1	-1	2021_40	v	80-89
112870	643	601	364	-1	-1	-1	2023_1	m	>= 90
112871	155	127	-1	-1	-1	-1	2021_26	m	80-89
112872	431	392	118	-1	-1	-1	2022_22	v	80-89
112873	189	126	-1	-1	-1	-1	2021_40	v	50-59
112874	718	686	-1	-1	-1	-1	2023_31	v	50-59
112875	993	958	709	-1	-1	-1	2023_48	m	80-89
112876	545	517	243	131	-1	-1	2022_31	v	80-89
112877	318	241	58	-1	-1	-1	2022_9	v	60-69
112878	306	271	-1	-1	-1	-1	2022_9	v	70-79
112879	884	849	656	-1	-1	-1	2023_40	m	70-79
112880	556	528	266	164	-1	-1	2022_35	v	>= 90
112881	665	626	366	260	-1	-1	2022_48	v	>= 90
112882	255	220	22	-1	-1	-1	2022_1	m	80-89
112883	390	362	83	-1	-1	-1	2022_9	v	70-79
112884	355	309	61	-1	-1	-1	2022_5	v	80-89
112885	383	347	-1	-1	-1	-1	2022_9	v	>= 90
112886	462	180	180	62	-1	-1	2022_22	v	80-89
112887	730	695	446	359	-1	-1	2023_9	m	80-89
112888	352	317	59	-1	-1	-1	2022_5	m	>= 90
112889	570	535	329	-1	-1	-1	2022_44	m	80-89
112890	1033	1004	759	759	643	-1	2024_1	m	>= 90
112891	778	742	526	-1	-1	-1	2023_22	m	80-89
112892	56	21	-1	-1	-1	-1	2021_13	m	>= 90
112893	712	676	456	-1	-1	-1	2023_9	m	80-89
112894	81	43	-1	-1	-1	-1	2021_18	v	>= 90
112895	447	370	191	-1	-1	-1	2022_26	v	60-69
112896	612	576	330	-1	-1	-1	2022_48	m	70-79
112897	993	957	705	606	-1	-1	2023_44	m	80-89
112898	975	941	712	-1	-1	-1	2023_48	v	80-89
112899	16	-1	-1	-1	-1	-1	2021_22	m	60-69
112900	141	111	-1	-1	-1	-1	2021_40	m	70-79
112901	256	234	-1	-1	-1	-1	2022_31	v	70-79
112902	119	83	-1	-1	-1	-1	2021_31	m	80-89
112903	567	532	399	-1	-1	-1	2022_48	v	50-59
112904	240	212	-1	-1	-1	-1	2021_40	m	80-89
112905	813	778	521	414	-1	-1	2023_18	m	>= 90
112906	255	219	1	-1	-1	-1	2021_48	v	80-89
112907	704	668	397	-1	-1	-1	2023_1	v	>= 90
112908	914	886	523	-1	-1	-1	2023_31	m	70-79
112909	334	299	18	-1	-1	-1	2022_1	m	>= 90
112910	290	255	85	-1	-1	-1	2022_13	m	<50
112911	124	89	89	-1	-1	-1	2021_26	m	80-89
112912	360	325	131	-1	-1	-1	2022_18	m	>= 90
112913	86	58	-1	-1	-1	-1	2021_18	m	>= 90
112914	411	360	126	22	-1	-1	2022_13	m	80-89
112915	461	423	225	135	-1	-1	2022_31	m	70-79
112916	418	383	121	28	-1	-1	2022_13	v	>= 90
112917	965	930	694	-1	-1	-1	2023_48	v	80-89
112918	953	913	653	-1	-1	-1	2023_40	m	80-89
112919	873	814	556	-1	-1	-1	2023_40	m	80-89
112920	450	-1	-1	-1	-1	-1	2023_9	v	80-89
112921	355	320	-1	-1	-1	-1	2022_5	m	>= 90
112922	561	527	316	-1	-1	-1	2022_44	m	80-89
112923	37	-1	-1	-1	-1	-1	2022_1	v	>= 90
112924	132	97	-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
112925	936	866	635	-1	-1	-1	2023_44	v	60-69
112926	695	660	440	-1	-1	-1	2023_9	m	80-89
112927	225	149	-1	-1	-1	-1	2022_1	v	>= 90
112928	178	139	-1	-1	-1	-1	2021_35	v	>= 90
112929	397	361	158	-1	-1	-1	2022_22	v	70-79
112930	817	781	536	437	-1	-1	2023_22	m	80-89
112931	637	602	360	360	268	-1	2022_48	v	80-89
112932	999	964	690	602	-1	-1	2023_44	v	>= 90
112933	423	388	106	-1	-1	-1	2022_13	v	>= 90
112934	239	211	1	-1	-1	-1	2021_40	m	50-59
112935	459	424	177	-1	-1	-1	2022_22	m	80-89
112936	887	852	628	-1	-1	-1	2023_40	m	70-79
112937	517	481	220	126	-1	-1	2022_31	v	80-89
112938	481	447	447	220	119	-1	2022_26	m	>= 90
112939	488	453	229	-1	-1	-1	2022_35	m	70-79
112940	685	650	439	-1	-1	-1	2023_9	m	70-79
112941	56	28	-1	-1	-1	-1	2021_13	v	>= 90
112942	215	180	-1	-1	-1	-1	2021_48	v	70-79
112943	1003	967	700	-1	-1	-1	2023_48	v	80-89
112944	58	-1	-1	-1	-1	-1	2021_26	v	>= 90
112945	747	712	474	-1	-1	-1	2023_13	v	80-89
112946	606	571	325	-1	-1	-1	2022_44	v	80-89
112947	350	315	129	-1	-1	-1	2022_18	v	60-69
112948	879	844	675	582	-1	-1	2023_35	m	80-89
112949	663	625	379	276	-1	-1	2023_1	v	80-89
112950	338	310	32	-1	-1	-1	2022_1	v	>= 90
112951	724	689	454	-1	-1	-1	2023_13	v	80-89
112952	777	742	523	-1	-1	-1	2023_22	m	70-79
112953	317	282	35	-1	-1	-1	2022_1	v	>= 90
112954	603	575	306	-1	-1	-1	2022_40	v	>= 90
112955	283	245	25	-1	-1	-1	2022_1	v	80-89
112956	758	658	455	-1	-1	-1	2023_13	v	>= 90
112957	751	716	501	409	-1	-1	2023_18	v	70-79
112958	429	394	152	47	-1	-1	2022_18	m	80-89
112959	365	330	92	-1	-1	-1	2022_9	m	80-89
112960	892	856	593	-1	-1	-1	2023_31	m	80-89
112961	533	512	-1	-1	-1	-1	2023_22	m	<50
112962	342	-1	-1	-1	-1	-1	2023_5	v	>= 90
112963	488	460	187	76	-1	-1	2022_22	m	>= 90
112964	366	338	167	-1	-1	-1	2022_13	m	60-69
112965	302	274	-1	-1	-1	-1	2021_48	m	>= 90
112966	834	799	610	-1	-1	-1	2023_35	v	50-59
112967	927	892	706	-1	-1	-1	2023_48	m	>= 90
112968	846	811	448	-1	-1	-1	2023_22	m	>= 90
112969	759	724	494	379	-1	-1	2023_13	v	80-89
112970	761	726	496	-1	-1	-1	2023_18	v	80-89
112971	224	143	4	1	-1	-1	2021_44	m	60-69
112972	396	361	186	-1	-1	-1	2022_22	v	50-59
112973	609	-1	-1	-1	-1	-1	2023_31	v	80-89
112974	1032	997	737	-1	-1	-1	2023_48	v	>= 90
112975	212	-1	-1	-1	-1	-1	2022_1	m	60-69
112976	387	327	110	12	-1	-1	2022_13	m	80-89
112977	426	391	159	-1	-1	-1	2022_22	m	80-89
112978	407	372	-1	-1	-1	-1	2022_13	v	>= 90
112979	657	622	428	-1	-1	-1	2023_9	m	80-89
112980	847	812	810	563	473	-1	2023_26	m	>= 90
112981	962	927	702	-1	-1	-1	2023_48	m	80-89
112982	632	597	353	-1	-1	-1	2022_48	v	80-89
112983	592	-1	-1	-1	-1	-1	2023_22	v	70-79
112984	365	330	49	-1	-1	-1	2022_9	m	>= 90
112985	596	561	350	250	-1	-1	2022_48	v	70-79
112986	303	275	2	-1	-1	-1	2021_48	v	80-89
112987	421	393	114	-1	-1	-1	2022_13	m	60-69
112988	752	710	480	383	-1	-1	2023_13	m	80-89
112989	227	191	-1	-1	-1	-1	2022_1	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
112990	512	477	266	-1	-1	-1	2022_35	m	70-79
112991	203	167	-1	-1	-1	-1	2021_40	m	80-89
112992	450	415	148	-1	-1	-1	2022_18	v	>= 90
112993	978	941	689	586	-1	-1	2023_44	m	80-89
112994	794	760	508	-1	-1	-1	2023_18	v	>= 90
112995	286	250	41	-1	-1	-1	2022_5	v	70-79
112996	640	605	389	283	-1	-1	2023_1	v	80-89
112997	892	862	595	-1	-1	-1	2023_31	v	>= 90
112998	305	67	-1	-1	-1	-1	2022_9	v	>= 90
112999	301	223	100	-1	-1	-1	2022_5	m	60-69
113000	354	71	-1	-1	-1	-1	2022_9	v	>= 90
113001	562	526	354	212	-1	-1	2022_40	v	80-89
113002	579	547	276	-1	-1	-1	2022_40	m	>= 90
113003	483	-1	-1	-1	-1	-1	2022_22	m	<50
113004	168	133	-1	-1	-1	-1	2021_40	m	70-79
113005	729	693	514	-1	-1	-1	2023_22	m	<50
113006	382	347	-1	-1	-1	-1	2022_9	v	>= 90
113007	385	350	95	-1	-1	-1	2022_9	m	>= 90
113008	343	308	144	-1	-1	-1	2022_9	m	80-89
113009	1019	984	725	619	-1	-1	2023_48	m	80-89
113010	323	292	118	-1	-1	-1	2022_18	m	50-59
113011	425	390	223	-1	-1	-1	2022_22	m	80-89
113012	179	-1	-1	-1	-1	-1	2021_48	m	50-59
113013	277	249	-1	-1	-1	-1	2021_44	m	80-89
113014	477	440	206	-1	-1	-1	2022_26	m	80-89
113015	944	916	633	-1	-1	-1	2023_35	v	>= 90
113016	708	673	448	-1	-1	-1	2023_13	m	70-79
113017	388	352	87	-1	-1	-1	2022_9	v	>= 90
113018	80	33	-1	-1	-1	-1	2021_26	m	70-79
113019	153	-1	-1	-1	-1	-1	2021_26	v	70-79
113020	602	566	343	-1	-1	-1	2022_48	v	70-79
113021	88	60	-1	-1	-1	-1	2021_18	v	80-89
113022	487	466	-1	-1	-1	-1	2023_9	v	50-59
113023	671	643	426	358	-1	-1	2023_1	m	70-79
113024	352	310	112	-1	-1	-1	2022_9	m	80-89
113025	140	76	-1	-1	-1	-1	2021_40	m	60-69
113026	308	308	24	-1	-1	-1	2022_1	v	80-89
113027	671	643	344	-1	-1	-1	2022_48	m	70-79
113028	742	707	477	-1	-1	-1	2023_18	m	70-79
113029	428	401	121	11	-1	-1	2022_13	v	80-89
113030	915	878	662	-1	-1	-1	2023_40	v	70-79
113031	943	915	637	522	-1	-1	2023_35	v	>= 90
113032	398	370	-1	-1	-1	-1	2022_9	v	70-79
113033	691	655	394	-1	-1	-1	2023_1	v	80-89
113034	577	541	365	273	-1	-1	2022_44	m	70-79
113035	217	189	189	-1	-1	-1	2021_35	m	>= 90
113036	177	142	1	-1	-1	-1	2021_31	m	>= 90
113037	4	4	-1	-1	-1	-1	2021_5	v	>= 90
113038	318	283	35	-1	-1	-1	2022_1	v	>= 90
113039	670	635	-1	-1	-1	-1	2023_1	m	80-89
113040	481	453	-1	-1	-1	-1	2022_22	m	80-89
113041	723	687	565	439	-1	-1	2023_22	m	60-69
113042	664	643	352	-1	-1	-1	2022_48	v	60-69
113043	961	926	708	610	-1	-1	2023_48	m	70-79
113044	922	887	679	591	-1	-1	2023_35	m	>= 90
113045	610	571	289	-1	-1	-1	2022_40	v	60-69
113046	1011	976	727	619	-1	-1	2023_48	m	>= 90
113047	201	169	-1	-1	-1	-1	2021_35	v	80-89
113048	539	511	184	-1	-1	-1	2022_40	v	70-79
113049	585	548	293	-1	-1	-1	2022_40	m	>= 90
113050	1010	975	728	-1	-1	-1	2023_48	v	80-89
113051	690	646	494	-1	-1	-1	2023_13	v	60-69
113052	-5	-1	-1	-1	-1	-1	2021_9	v	>= 90
113053	44	-1	-1	-1	-1	-1	2021_26	m	70-79
113054	127	99	-1	-1	-1	-1	2021_31	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
113055	268	229	31	-1	-1	-1	2022_1	v	70-79
113056	543	516	230	124	-1	-1	2022_31	v	>= 90
113057	452	424	142	-1	-1	-1	2022_18	v	>= 90
113058	760	720	447	342	-1	-1	2023_9	v	>= 90
113059	658	623	457	-1	-1	-1	2023_13	v	60-69
113060	438	417	120	7	-1	-1	2022_13	v	80-89
113061	105	71	-1	-1	-1	-1	2021_22	m	>= 90
113062	117	90	-1	-1	-1	-1	2021_22	m	>= 90
113063	658	623	418	-1	-1	-1	2023_9	v	50-59
113064	937	902	694	601	-1	-1	2023_44	v	80-89
113065	302	45	-1	-1	-1	-1	2022_9	v	70-79
113066	877	842	556	-1	-1	-1	2023_26	v	>= 90
113067	963	928	685	596	-1	-1	2023_44	v	80-89
113068	574	546	269	162	-1	-1	2022_35	v	70-79
113069	131	103	-1	-1	-1	-1	2021_26	m	50-59
113070	759	732	461	-1	-1	-1	2023_9	v	>= 90
113071	206	136	-1	-1	-1	-1	2021_40	v	60-69
113072	985	949	724	-1	-1	-1	2023_48	v	80-89
113073	748	712	562	-1	-1	-1	2023_22	v	70-79
113074	781	744	-1	-1	-1	-1	2023_18	v	80-89
113075	326	292	-1	-1	-1	-1	2022_5	v	80-89
113076	279	238	-1	-1	-1	-1	2021_48	m	80-89
113077	1030	1002	732	-1	-1	-1	2023_48	v	>= 90
113078	178	143	-1	-1	-1	-1	2021_35	v	80-89
113079	447	407	211	-1	-1	-1	2022_26	m	60-69
113080	1017	982	716	-1	-1	-1	2023_48	v	>= 90
113081	955	920	656	566	-1	-1	2023_40	m	80-89
113082	3	-1	-1	-1	-1	-1	2021_5	v	80-89
113083	427	399	-1	-1	-1	-1	2022_13	v	>= 90
113084	157	124	-1	-1	-1	-1	2021_31	v	>= 90
113085	450	394	172	-1	-1	-1	2022_22	v	80-89
113086	985	950	692	600	-1	-1	2023_44	m	>= 90
113087	1006	938	673	-1	-1	-1	2023_44	m	80-89
113088	541	513	283	-1	-1	-1	2022_40	v	50-59
113089	33	5	-1	-1	-1	-1	2021_9	v	>= 90
113090	519	519	491	491	218	106	2022_26	m	60-69
113091	305	278	-1	-1	-1	-1	2021_48	v	>= 90
113092	902	867	655	-1	-1	-1	2023_40	v	80-89
113093	701	-1	-1	-1	-1	-1	2023_44	m	70-79
113094	870	834	571	-1	-1	-1	2023_26	v	>= 90
113095	652	617	411	320	-1	-1	2023_5	m	80-89
113096	212	184	-1	-1	-1	-1	2021_35	v	80-89
113097	694	659	401	301	-1	-1	2023_1	v	>= 90
113098	855	820	585	487	-1	-1	2023_31	m	80-89
113099	955	922	654	558	-1	-1	2023_40	m	80-89
113100	298	263	1	-1	-1	-1	2021_48	m	>= 90
113101	556	337	1	1	-1	-1	2022_48	v	60-69
113102	727	692	448	-1	-1	-1	2023_9	m	>= 90
113103	259	186	29	-1	-1	-1	2022_1	v	60-69
113104	399	364	126	-1	-1	-1	2022_13	v	>= 90
113105	362	334	49	-1	-1	-1	2022_9	m	>= 90
113106	187	145	1	-1	-1	-1	2021_48	m	70-79
113107	1009	981	701	590	-1	-1	2023_44	m	70-79
113108	546	510	214	-1	-1	-1	2022_31	m	>= 90
113109	195	160	-1	-1	-1	-1	2021_44	v	>= 90
113110	746	706	486	-1	-1	-1	2023_18	m	80-89
113111	182	147	-1	-1	-1	-1	2021_35	m	80-89
113112	535	499	274	-1	-1	-1	2022_35	m	80-89
113113	389	353	79	-1	-1	-1	2022_9	m	>= 90
113114	901	866	600	-1	-1	-1	2023_31	v	80-89
113115	571	534	315	224	-1	-1	2022_44	m	80-89
113116	784	749	524	-1	-1	-1	2023_22	m	70-79
113117	310	274	71	-1	-1	-1	2022_9	m	70-79
113118	507	472	243	-1	-1	-1	2022_35	v	70-79
113119	193	158	-1	-1	-1	-1	2021_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
113120	748	712	461	360	-1	-1	2023_9	m	>= 90
113121	116	88	-1	-1	-1	-1	2021_22	m	70-79
113122	838	803	550	-1	-1	-1	2023_22	m	>= 90
113123	458	395	237	-1	-1	-1	2022_31	v	>= 90
113124	318	283	-1	-1	-1	-1	2022_9	m	80-89
113125	269	233	-1	-1	-1	-1	2022_1	v	80-89
113126	88	53	-1	-1	-1	-1	2021_26	m	80-89
113127	886	850	712	552	-1	-1	2023_40	v	70-79
113128	821	786	546	-1	-1	-1	2023_22	m	80-89
113129	195	159	1	-1	-1	-1	2021_44	m	70-79
113130	773	708	524	-1	-1	-1	2023_22	v	70-79
113131	586	550	348	-1	-1	-1	2022_48	m	70-79
113132	788	753	510	-1	-1	-1	2023_18	v	80-89
113133	522	487	272	-1	-1	-1	2022_40	m	70-79
113134	362	325	72	-1	-1	-1	2022_9	m	80-89
113135	426	399	122	-1	-1	-1	2022_13	v	>= 90
113136	70	-1	-1	-1	-1	-1	2021_18	v	>= 90
113137	62	27	-1	-1	-1	-1	2021_13	m	>= 90
113138	696	661	345	-1	-1	-1	2023_1	v	>= 90
113139	48	42	38	-1	-1	-1	2021_22	m	70-79
113140	252	217	-1	-1	-1	-1	2022_9	v	<50
113141	598	534	356	-1	-1	-1	2023_1	v	70-79
113142	806	771	459	-1	-1	-1	2023_18	m	>= 90
113143	824	788	567	-1	-1	-1	2023_31	m	70-79
113144	391	363	85	-1	-1	-1	2022_9	m	60-69
113145	709	688	286	-1	-1	-1	2023_1	v	>= 90
113146	270	235	25	-1	-1	-1	2021_48	m	80-89
113147	125	68	-1	-1	-1	-1	2021_26	v	80-89
113148	265	237	9	-1	-1	-1	2022_1	v	70-79
113149	333	305	33	-1	-1	-1	2022_1	v	>= 90
113150	307	268	25	-1	-1	-1	2022_1	m	>= 90
113151	865	831	549	457	-1	-1	2023_26	v	>= 90
113152	884	848	611	-1	-1	-1	2023_35	m	70-79
113153	252	195	-1	-1	-1	-1	2022_5	v	>= 90
113154	27	-1	-1	-1	-1	-1	2021_9	v	80-89
113155	671	578	518	393	-1	-1	2023_13	m	60-69
113156	320	250	66	-1	-1	-1	2022_9	v	>= 90
113157	15	-1	-1	-1	-1	-1	2021_9	m	>= 90
113158	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
113159	521	486	284	184	-1	-1	2022_40	m	70-79
113160	873	821	649	-1	-1	-1	2023_40	m	80-89
113161	132	97	-1	-1	-1	-1	2021_35	v	70-79
113162	310	275	44	-1	-1	-1	2022_5	v	80-89
113163	1019	984	723	-1	-1	-1	2023_48	m	>= 90
113164	239	203	-1	-1	-1	-1	2022_1	m	60-69
113165	673	638	407	302	-1	-1	2023_1	m	80-89
113166	556	520	307	1	-1	-1	2022_44	m	70-79
113167	392	364	-1	-1	-1	-1	2022_9	v	60-69
113168	388	353	231	133	-1	-1	2022_22	v	70-79
113169	698	670	395	-1	-1	-1	2023_1	v	80-89
113170	554	515	289	192	-1	-1	2022_40	m	80-89
113171	481	405	230	125	-1	-1	2022_31	m	70-79
113172	62	34	-1	-1	-1	-1	2021_13	v	>= 90
113173	-1	-1	-1	-1	-1	-1	2021_5	v	80-89
113174	663	627	425	-1	-1	-1	2023_9	v	70-79
113175	223	188	-1	-1	-1	-1	2021_48	m	70-79
113176	940	904	681	-1	-1	-1	2023_44	v	70-79
113177	57	30	-1	-1	-1	-1	2021_13	v	>= 90
113178	509	474	257	164	-1	-1	2022_35	v	70-79
113179	890	804	663	-1	-1	-1	2023_44	m	>= 90
113180	317	282	14	-1	-1	-1	2022_1	v	>= 90
113181	644	616	312	229	-1	-1	2022_44	v	80-89
113182	971	935	700	-1	-1	-1	2023_48	v	70-79
113183	467	430	189	88	-1	-1	2022_22	m	>= 90
113184	619	598	296	-1	-1	-1	2022_40	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
113185	56	29	-1	-1	-1	-1	2021_13	v	>= 90
113186	225	190	-1	-1	-1	-1	2021_48	m	70-79
113187	297	262	49	-1	-1	-1	2022_5	m	70-79
113188	963	935	758	663	-1	-1	2023_48	v	70-79
113189	836	801	547	-1	-1	-1	2023_35	m	<50
113190	999	963	721	721	-1	-1	2023_48	v	80-89
113191	905	870	600	-1	-1	-1	2023_31	v	80-89
113192	543	516	242	220	-1	-1	2022_31	m	80-89
113193	997	962	700	581	-1	-1	2023_44	m	80-89
113194	618	583	374	277	-1	-1	2023_1	m	70-79
113195	534	500	244	145	-1	-1	2022_31	v	>= 90
113196	437	409	-1	-1	-1	-1	2022_44	m	>= 90
113197	945	909	691	-1	-1	-1	2023_48	m	70-79
113198	270	270	242	242	-1	-1	2021_44	m	>= 90
113199	396	368	108	108	-1	-1	2022_13	m	>= 90
113200	906	822	643	-1	-1	-1	2023_40	m	70-79
113201	345	310	64	-1	-1	-1	2022_13	m	70-79
113202	672	644	401	-1	-1	-1	2023_5	m	70-79
113203	940	913	674	-1	-1	-1	2023_40	v	>= 90
113204	332	304	24	-1	-1	-1	2022_1	m	60-69
113205	575	539	-1	-1	-1	-1	2022_35	m	80-89
113206	583	548	365	-1	-1	-1	2023_1	v	80-89
113207	149	121	-1	-1	-1	-1	2021_26	m	80-89
113208	618	576	336	246	-1	-1	2022_48	m	80-89
113209	416	381	119	-1	-1	-1	2022_13	v	80-89
113210	902	837	650	-1	-1	-1	2023_40	m	60-69
113211	352	316	92	-1	-1	-1	2022_5	v	80-89
113212	855	827	541	429	-1	-1	2023_22	m	70-79
113213	657	620	370	271	-1	-1	2022_48	v	>= 90
113214	628	551	367	-1	-1	-1	2023_1	v	60-69
113215	580	559	279	-1	-1	-1	2022_35	v	60-69
113216	480	445	275	-1	-1	-1	2022_40	m	50-59
113217	261	226	-1	-1	-1	-1	2021_48	v	>= 90
113218	122	86	-1	-1	-1	-1	2021_35	v	70-79
113219	1006	978	699	588	-1	-1	2023_44	v	>= 90
113220	421	386	112	-1	-1	-1	2022_13	v	>= 90
113221	717	683	449	-1	-1	-1	2023_13	m	80-89
113222	409	374	125	-1	-1	-1	2022_13	v	>= 90
113223	209	169	-1	-1	-1	-1	2021_40	m	80-89
113224	960	926	699	-1	-1	-1	2023_48	v	70-79
113225	624	589	365	-1	-1	-1	2023_1	m	70-79
113226	689	655	393	-1	-1	-1	2023_1	m	80-89
113227	111	76	-1	-1	-1	-1	2021_40	m	60-69
113228	679	642	443	-1	-1	-1	2023_9	v	80-89
113229	375	336	111	-1	-1	-1	2022_13	m	80-89
113230	180	139	-1	-1	-1	-1	2021_35	m	80-89
113231	851	815	621	519	-1	-1	2023_35	v	70-79
113232	636	608	371	248	-1	-1	2022_48	v	>= 90
113233	391	363	83	-1	-1	-1	2022_9	m	70-79
113234	3	-1	-1	-1	-1	-1	2021_5	v	70-79
113235	10	-1	-1	-1	-1	-1	2021_5	v	>= 90
113236	614	586	331	-1	-1	-1	2022_48	m	70-79
113237	430	393	189	-1	-1	-1	2022_26	m	70-79
113238	73	37	-1	-1	-1	-1	2021_18	v	80-89
113239	770	734	495	404	-1	-1	2023_18	m	80-89
113240	613	578	394	-1	-1	-1	2023_5	m	60-69
113241	749	714	494	-1	-1	-1	2023_18	m	80-89
113242	792	756	547	-1	-1	-1	2023_26	m	70-79
113243	279	251	-1	-1	-1	-1	2021_44	v	>= 90
113244	453	419	191	-1	-1	-1	2022_26	m	80-89
113245	797	739	534	-1	-1	-1	2023_22	v	80-89
113246	872	830	721	627	-1	-1	2023_44	v	<50
113247	859	823	588	-1	-1	-1	2023_35	v	70-79
113248	645	610	405	308	-1	-1	2023_5	m	70-79
113249	543	542	515	515	171	-1	2022_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
113250	306	278	260	176	5	-1	2021_48	m	60-69
113251	0	-1	-1	-1	-1	-1	2021_5	v	>= 90
113252	665	630	411	-1	-1	-1	2023_5	v	70-79
113253	540	504	234	136	-1	-1	2022_31	v	>= 90
113254	332	276	103	7	-1	-1	2022_13	m	60-69
113255	480	271	-1	-1	-1	-1	2022_40	m	50-59
113256	220	192	-1	-1	-1	-1	2021_40	v	70-79
113257	366	331	125	-1	-1	-1	2022_18	v	70-79
113258	40	-1	-1	-1	-1	-1	2021_18	v	80-89
113259	121	86	1	-1	-1	-1	2021_35	m	60-69
113260	969	934	671	-1	-1	-1	2023_40	v	>= 90
113261	639	597	352	-1	-1	-1	2022_48	m	80-89
113262	623	587	318	223	-1	-1	2022_44	v	>= 90
113263	1002	967	701	-1	-1	-1	2023_48	v	80-89
113264	750	687	520	-1	-1	-1	2023_22	v	60-69
113265	487	447	203	106	-1	-1	2022_26	m	80-89
113266	65	30	-1	-1	-1	-1	2021_18	m	>= 90
113267	899	814	655	-1	-1	-1	2023_40	m	60-69
113268	480	405	226	-1	-1	-1	2022_31	m	60-69
113269	277	249	-1	-1	-1	-1	2021_44	v	>= 90
113270	540	505	269	-1	-1	-1	2022_40	m	80-89
113271	945	910	704	-1	-1	-1	2023_48	m	70-79
113272	458	428	236	-1	-1	-1	2022_26	v	50-59
113273	927	892	-1	-1	-1	-1	2023_35	v	>= 90
113274	676	676	641	641	388	278	2023_1	v	>= 90
113275	552	-1	-1	-1	-1	-1	2023_22	v	>= 90
113276	319	242	-1	-1	-1	-1	2022_9	m	60-69
113277	230	195	-1	-1	-1	-1	2022_1	v	70-79
113278	98	35	-1	-1	-1	-1	2021_31	m	60-69
113279	674	674	648	648	394	-1	2023_1	v	>= 90
113280	225	1	-1	-1	-1	-1	2022_13	m	70-79
113281	975	940	695	-1	-1	-1	2023_48	v	70-79
113282	445	370	195	-1	-1	-1	2022_26	m	60-69
113283	843	808	576	-1	-1	-1	2023_31	v	70-79
113284	550	264	-1	-1	-1	-1	2022_35	m	80-89
113285	906	866	657	-1	-1	-1	2023_40	m	80-89
113286	424	395	102	-1	-1	-1	2022_18	v	50-59
113287	700	658	496	434	-1	-1	2023_18	m	50-59
113288	889	853	623	-1	-1	-1	2023_40	m	70-79
113289	657	622	497	-1	-1	-1	2023_18	v	80-89
113290	592	554	359	-1	-1	-1	2023_1	v	60-69
113291	610	575	327	-1	-1	-1	2023_1	m	70-79
113292	688	652	374	-1	-1	-1	2023_1	v	80-89
113293	295	218	43	-1	-1	-1	2022_5	v	70-79
113294	978	950	-1	-1	-1	-1	2023_40	m	80-89
113295	911	876	638	-1	-1	-1	2023_40	m	70-79
113296	567	517	334	1	-1	-1	2022_44	v	80-89
113297	194	159	-1	-1	-1	-1	2021_44	m	70-79
113298	933	898	633	-1	-1	-1	2023_35	m	80-89
113299	213	178	-1	-1	-1	-1	2021_40	v	80-89
113300	836	801	-1	-1	-1	-1	2023_22	m	80-89
113301	579	544	297	195	1	-1	2022_40	m	80-89
113302	356	321	57	-1	-1	-1	2022_5	v	>= 90
113303	552	474	-1	-1	-1	-1	2022_40	v	60-69
113304	947	911	649	533	-1	-1	2023_35	v	>= 90
113305	31	-1	-1	-1	-1	-1	2021_18	v	80-89
113306	147	112	-1	-1	-1	-1	2021_26	m	>= 90
113307	489	454	191	-1	-1	-1	2022_26	m	>= 90
113308	1007	979	979	692	-1	-1	2023_44	v	>= 90
113309	370	335	84	-1	-1	-1	2022_9	m	>= 90
113310	782	754	500	-1	-1	-1	2023_22	m	<50
113311	574	534	294	-1	-1	-1	2022_40	v	80-89
113312	537	499	250	151	-1	-1	2022_31	v	>= 90
113313	729	729	698	698	433	-1	2023_9	m	80-89
113314	656	621	360	-1	-1	-1	2023_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
113315	484	456	173	-1	-1	-1	2022_22	m	80-89
113316	156	46	-1	-1	-1	-1	2022_18	v	>= 90
113317	643	608	-1	-1	-1	-1	2022_48	v	80-89
113318	851	815	527	-1	-1	-1	2023_22	v	>= 90
113319	673	596	397	309	-1	-1	2023_5	m	>= 90
113320	938	896	649	550	-1	-1	2023_40	m	80-89
113321	757	722	513	-1	-1	-1	2023_18	v	80-89
113322	268	229	11	-1	-1	-1	2022_1	m	80-89
113323	427	399	121	-1	-1	-1	2022_13	v	>= 90
113324	217	183	1	-1	-1	-1	2021_40	m	>= 90
113325	566	529	361	-1	-1	-1	2022_44	m	80-89
113326	77	42	-1	-1	-1	-1	2021_31	m	60-69
113327	867	832	596	-1	-1	-1	2023_31	m	80-89
113328	612	-1	-1	-1	-1	-1	2023_35	m	80-89
113329	847	819	553	442	-1	-1	2023_22	v	80-89
113330	142	85	-1	-1	-1	-1	2021_40	m	60-69
113331	317	282	106	-1	-1	-1	2022_5	m	80-89
113332	100	-1	-1	-1	-1	-1	2022_13	v	>= 90
113333	8	-1	-1	-1	-1	-1	2021_26	v	>= 90
113334	705	677	401	-1	-1	-1	2023_1	v	70-79
113335	915	880	684	581	-1	-1	2023_44	v	70-79
113336	52	27	-1	-1	-1	-1	2022_9	m	70-79
113337	438	403	144	-1	-1	-1	2022_18	v	>= 90
113338	685	650	430	-1	-1	-1	2023_13	m	60-69
113339	565	530	297	-1	-1	-1	2022_40	m	>= 90
113340	455	420	-1	-1	-1	-1	2022_22	v	80-89
113341	164	129	-1	-1	-1	-1	2021_35	m	80-89
113342	698	662	398	-1	-1	-1	2023_1	m	>= 90
113343	135	72	-1	-1	-1	-1	2021_40	v	60-69
113344	451	402	-1	-1	-1	-1	2022_26	v	>= 90
113345	232	154	-1	-1	-1	-1	2022_5	v	70-79
113346	30	-1	-1	-1	-1	-1	2021_18	v	80-89
113347	724	589	-1	-1	-1	-1	2023_22	m	50-59
113348	213	178	-1	-1	-1	-1	2022_1	m	50-59
113349	86	30	-1	-1	-1	-1	2021_31	v	>= 90
113350	985	950	717	-1	-1	-1	2023_48	m	80-89
113351	225	204	-1	-1	-1	-1	2021_35	m	>= 90
113352	686	651	380	-1	-1	-1	2023_1	m	80-89
113353	666	589	434	-1	-1	-1	2023_5	m	70-79
113354	605	570	389	-1	-1	-1	2023_5	m	<50
113355	56	28	-1	-1	-1	-1	2021_13	v	>= 90
113356	749	714	449	-1	-1	-1	2023_9	v	80-89
113357	970	935	700	-1	-1	-1	2023_48	m	80-89
113358	427	392	122	-1	-1	-1	2022_18	m	80-89
113359	747	713	-1	-1	-1	-1	2023_18	m	80-89
113360	939	911	626	-1	-1	-1	2023_35	v	80-89
113361	803	693	692	511	-1	-1	2023_22	v	60-69
113362	1052	1017	751	-1	-1	-1	2024_1	v	80-89
113363	894	861	588	-1	-1	-1	2023_31	v	80-89
113364	92	57	-1	-1	-1	-1	2021_18	v	>= 90
113365	698	663	429	290	-1	-1	2023_1	v	>= 90
113366	185	157	1	-1	-1	-1	2021_31	v	>= 90
113367	769	733	416	-1	-1	-1	2023_13	v	>= 90
113368	977	941	704	606	-1	-1	2023_44	v	80-89
113369	710	675	439	-1	-1	-1	2023_9	m	80-89
113370	90	21	-1	-1	-1	-1	2021_26	v	>= 90
113371	330	302	-1	-1	-1	-1	2022_1	m	>= 90
113372	687	653	-1	-1	-1	-1	2023_1	m	80-89
113373	1007	979	702	582	-1	-1	2023_44	m	>= 90
113374	378	343	191	-1	-1	-1	2022_18	m	80-89
113375	472	436	198	92	-1	-1	2022_26	m	80-89
113376	319	284	110	-1	-1	-1	2022_9	v	70-79
113377	512	477	284	-1	-1	-1	2022_40	m	70-79
113378	306	280	-1	-1	-1	-1	2021_48	v	80-89
113379	435	400	155	-1	-1	-1	2022_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
113380	851	814	577	473	-1	-1	2023_26	m	>= 90
113381	262	10	-1	-1	-1	-1	2022_1	m	>= 90
113382	795	767	481	-1	-1	-1	2023_13	v	>= 90
113383	659	620	-1	-1	-1	-1	2023_13	v	50-59
113384	416	381	108	14	-1	-1	2022_13	v	>= 90
113385	997	958	682	-1	-1	-1	2023_44	v	>= 90
113386	890	855	654	558	-1	-1	2023_40	v	70-79
113387	771	736	463	-1	-1	-1	2023_13	m	80-89
113388	450	419	153	-1	-1	-1	2022_18	v	>= 90
113389	802	759	518	-1	-1	-1	2023_18	m	80-89
113390	255	214	20	-1	-1	-1	2022_1	m	70-79
113391	128	83	-1	-1	-1	-1	2021_44	v	70-79
113392	484	448	204	104	-1	-1	2022_26	v	80-89
113393	846	804	514	-1	-1	-1	2023_22	v	>= 90
113394	970	942	670	-1	-1	-1	2023_40	v	80-89
113395	834	792	526	-1	-1	-1	2023_22	m	80-89
113396	440	402	193	-1	-1	-1	2022_26	v	70-79
113397	457	419	-1	-1	-1	-1	2022_35	v	80-89
113398	944	909	688	589	-1	-1	2023_44	v	70-79
113399	363	328	-1	-1	-1	-1	2022_13	m	>= 90
113400	56	28	-1	-1	-1	-1	2021_13	v	>= 90
113401	351	273	87	-1	-1	-1	2022_13	m	60-69
113402	242	206	-1	-1	-1	-1	2021_40	v	>= 90
113403	56	21	-1	-1	-1	-1	2021_18	v	>= 90
113404	219	184	-1	-1	-1	-1	2021_40	m	80-89
113405	32	-1	-1	-1	-1	-1	2021_18	v	70-79
113406	409	372	152	-1	-1	-1	2022_22	m	70-79
113407	877	842	617	-1	-1	-1	2023_35	m	70-79
113408	93	65	-1	-1	-1	-1	2021_18	v	80-89
113409	99	64	-1	-1	-1	-1	2021_31	v	80-89
113410	101	66	-1	-1	-1	-1	2021_31	m	70-79
113411	920	885	684	-1	-1	-1	2023_44	m	70-79
113412	360	326	-1	-1	-1	-1	2022_22	m	50-59
113413	138	103	-1	-1	-1	-1	2021_26	v	>= 90
113414	388	354	89	-1	-1	-1	2022_9	m	80-89
113415	866	831	614	-1	-1	-1	2023_35	m	80-89
113416	286	265	-1	-1	-1	-1	2021_44	m	>= 90
113417	294	259	62	-1	-1	-1	2022_5	v	70-79
113418	246	211	-1	-1	-1	-1	2022_1	m	70-79
113419	851	816	655	-1	-1	-1	2023_44	v	>= 90
113420	491	463	-1	-1	-1	-1	2022_31	m	70-79
113421	526	491	240	143	-1	-1	2022_31	v	>= 90
113422	878	842	622	524	-1	-1	2023_35	v	80-89
113423	574	539	299	206	-1	-1	2022_40	m	80-89
113424	791	786	756	539	-1	-1	2023_22	v	>= 90
113425	594	559	367	-1	-1	-1	2023_1	v	<50
113426	733	705	428	1	-1	-1	2023_5	v	70-79
113427	419	384	222	117	-1	-1	2022_22	m	80-89
113428	741	711	658	-1	-1	-1	2023_44	m	>= 90
113429	862	826	618	-1	-1	-1	2023_35	m	70-79
113430	160	125	-1	-1	-1	-1	2021_44	m	70-79
113431	814	779	606	-1	-1	-1	2023_35	v	50-59
113432	845	581	-1	-1	-1	-1	2023_31	m	80-89
113433	622	538	368	-1	-1	-1	2023_1	v	70-79
113434	357	322	109	-1	-1	-1	2022_18	v	>= 90
113435	312	285	22	-1	-1	-1	2022_1	v	80-89
113436	21	-1	-1	-1	-1	-1	2021_22	m	60-69
113437	671	643	370	259	-1	-1	2022_48	v	70-79
113438	642	562	399	-1	-1	-1	2023_5	v	70-79
113439	98	-1	-1	-1	-1	-1	2021_22	v	>= 90
113440	608	570	329	234	-1	-1	2022_44	m	80-89
113441	985	950	739	646	-1	-1	2024_1	m	70-79
113442	34	12	-1	-1	-1	-1	2021_40	m	50-59
113443	20	-1	-1	-1	-1	-1	2021_18	v	70-79
113444	515	478	281	-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
113445	686	646	-1	-1	-1	-1	2023_9	m	70-79
113446	469	398	214	-1	-1	-1	2022_31	v	60-69
113447	184	156	-1	-1	-1	-1	2021_31	m	80-89
113448	276	248	-1	-1	-1	-1	2021_44	m	>= 90
113449	875	839	581	483	-1	-1	2023_26	m	80-89
113450	149	114	-1	-1	-1	-1	2021_26	v	>= 90
113451	696	655	396	298	-1	-1	2023_1	m	>= 90
113452	853	818	682	-1	-1	-1	2023_35	m	70-79
113453	301	-1	-1	-1	-1	-1	2022_9	v	50-59
113454	931	895	666	574	-1	-1	2023_40	v	80-89
113455	273	238	-1	-1	-1	-1	2021_44	m	>= 90
113456	261	226	-1	-1	-1	-1	2021_44	m	80-89
113457	207	172	-1	-1	-1	-1	2021_35	v	>= 90
113458	603	567	282	-1	-1	-1	2023_1	m	70-79
113459	810	767	532	-1	-1	-1	2023_22	m	80-89
113460	281	189	14	-1	-1	-1	2022_5	v	70-79
113461	935	906	655	558	-1	-1	2023_40	v	>= 90
113462	930	889	-1	-1	-1	-1	2023_40	v	80-89
113463	95	-1	-1	-1	-1	-1	2021_31	v	50-59
113464	793	709	463	-1	-1	-1	2023_26	v	>= 90
113465	625	590	353	261	-1	-1	2022_48	m	80-89
113466	222	201	-1	-1	-1	-1	2021_35	v	80-89
113467	802	767	537	-1	-1	-1	2023_22	m	80-89
113468	416	381	109	-1	-1	-1	2022_13	v	80-89
113469	55	17	-1	-1	-1	-1	2021_13	m	>= 90
113470	483	448	242	-1	-1	-1	2022_35	v	70-79
113471	906	870	594	-1	-1	-1	2023_31	v	>= 90
113472	361	326	124	-1	-1	-1	2022_9	v	80-89
113473	351	294	156	-1	-1	-1	2022_13	m	60-69
113474	905	870	639	-1	-1	-1	2023_40	v	70-79
113475	497	462	219	-1	-1	-1	2022_26	m	80-89
113476	753	718	482	-1	-1	-1	2023_18	v	80-89
113477	47	-1	-1	-1	-1	-1	2021_22	v	80-89
113478	148	85	-1	-1	-1	-1	2021_40	v	80-89
113479	571	536	323	225	-1	-1	2022_44	v	70-79
113480	54	19	-1	-1	-1	-1	2021_13	m	>= 90
113481	815	780	515	-1	-1	-1	2023_22	m	>= 90
113482	900	864	647	550	-1	-1	2023_40	m	80-89
113483	887	851	638	-1	-1	-1	2023_40	m	70-79
113484	451	-1	-1	-1	-1	-1	2023_13	v	>= 90
113485	5	-1	-1	-1	-1	-1	2021_9	v	>= 90
113486	950	915	707	-1	-1	-1	2023_48	m	70-79
113487	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
113488	494	459	256	158	-1	-1	2022_35	v	70-79
113489	888	853	649	-1	-1	-1	2023_40	v	70-79
113490	635	601	343	-1	-1	-1	2022_48	m	80-89
113491	577	541	323	1	-1	-1	2022_44	v	80-89
113492	627	592	-1	-1	-1	-1	2023_1	v	80-89
113493	526	463	236	-1	-1	-1	2022_40	v	80-89
113494	629	594	325	234	-1	-1	2022_44	m	>= 90
113495	340	312	131	-1	-1	-1	2022_9	v	70-79
113496	444	404	181	181	-1	-1	2022_22	m	80-89
113497	907	872	665	-1	-1	-1	2023_44	v	70-79
113498	134	100	-1	-1	-1	-1	2021_26	m	80-89
113499	33	5	-1	-1	-1	-1	2021_9	m	70-79
113500	85	50	-1	-1	-1	-1	2021_31	m	70-79
113501	805	770	569	-1	-1	-1	2023_26	m	70-79
113502	951	915	663	572	-1	-1	2023_40	v	80-89
113503	664	636	358	-1	-1	-1	2023_5	v	70-79
113504	196	161	-1	-1	-1	-1	2021_40	m	80-89
113505	358	160	-1	-1	-1	-1	2022_26	v	<50
113506	102	67	-1	-1	-1	-1	2021_31	m	70-79
113507	148	61	-1	-1	-1	-1	2021_22	m	60-69
113508	917	882	673	-1	-1	-1	2023_44	m	60-69
113509	29	-1	-1	-1	-1	-1	2022_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
113510	508	454	255	160	-1	-1	2022_35	v	70-79
113511	153	118	-1	-1	-1	-1	2021_31	v	80-89
113512	428	400	-1	-1	-1	-1	2022_13	v	70-79
113513	323	-1	-1	-1	-1	-1	2022_48	v	80-89
113514	377	341	126	37	-1	-1	2022_18	v	70-79
113515	692	653	428	-1	-1	-1	2023_9	v	70-79
113516	432	-1	-1	-1	-1	-1	2022_31	m	80-89
113517	169	133	-1	-1	-1	-1	2021_40	m	80-89
113518	643	606	417	259	-1	-1	2022_48	m	80-89
113519	499	464	228	-1	-1	-1	2022_31	m	80-89
113520	604	576	576	291	-1	-1	2022_40	v	70-79
113521	245	168	-1	-1	-1	-1	2021_44	m	60-69
113522	215	187	-1	-1	-1	-1	2021_35	m	60-69
113523	626	591	327	-1	-1	-1	2022_44	v	>= 90
113524	844	809	618	-1	-1	-1	2023_35	v	60-69
113525	319	152	-1	-1	-1	-1	2022_26	m	60-69
113526	545	510	249	131	-1	-1	2022_31	v	>= 90
113527	204	169	-1	-1	-1	-1	2021_40	v	80-89
113528	826	795	-1	-1	-1	-1	2023_44	m	<50
113529	545	508	-1	-1	-1	-1	2022_35	v	80-89
113530	974	939	-1	-1	-1	-1	2024_1	v	70-79
113531	570	535	404	-1	-1	-1	2022_48	v	60-69
113532	393	351	93	-1	-1	-1	2022_13	m	50-59
113533	773	747	453	-1	-1	-1	2023_13	m	80-89
113534	470	434	-1	-1	-1	-1	2022_35	v	50-59
113535	651	616	374	271	-1	-1	2022_48	v	80-89
113536	507	472	289	-1	-1	-1	2022_40	v	70-79
113537	288	-1	-1	-1	-1	-1	2021_48	m	80-89
113538	63	28	-1	-1	-1	-1	2021_26	v	70-79
113539	304	99	-1	-1	-1	-1	2022_13	v	60-69
113540	402	367	-1	-1	-1	-1	2022_13	v	80-89
113541	274	235	2	-1	-1	-1	2021_48	v	80-89
113542	32	4	-1	-1	-1	-1	2021_9	v	>= 90
113543	38	3	-1	-1	-1	-1	2021_13	m	80-89
113544	812	777	519	427	-1	-1	2023_22	v	80-89
113545	-6	-1	-1	-1	-1	-1	2021_18	m	70-79
113546	381	345	180	-1	-1	-1	2022_26	v	50-59
113547	823	515	396	-1	-1	-1	2023_18	m	70-79
113548	428	403	113	8	-1	-1	2022_13	v	>= 90
113549	116	88	-1	-1	-1	-1	2021_22	m	80-89
113550	81	46	-1	-1	-1	-1	2021_31	v	70-79
113551	151	122	-1	-1	-1	-1	2021_31	v	<50
113552	174	146	-1	-1	-1	-1	2021_40	m	<50
113553	22	-1	-1	-1	-1	-1	2021_26	v	>= 90
113554	573	538	343	245	-1	-1	2022_48	m	70-79
113555	488	452	227	-1	-1	-1	2022_35	m	70-79
113556	315	273	1	1	-1	-1	2022_1	m	80-89
113557	787	759	487	-1	-1	-1	2023_13	v	70-79
113558	725	689	480	396	-1	-1	2023_18	m	70-79
113559	148	119	-1	-1	-1	-1	2021_26	m	>= 90
113560	397	362	118	17	-1	-1	2022_13	v	>= 90
113561	395	369	88	-1	-1	-1	2022_9	v	50-59
113562	859	823	570	478	-1	-1	2023_26	m	80-89
113563	192	157	-1	-1	-1	-1	2021_44	m	80-89
113564	477	442	188	88	-1	-1	2022_22	v	>= 90
113565	166	131	-1	-1	-1	-1	2021_31	m	>= 90
113566	944	909	713	624	-1	-1	2023_48	v	70-79
113567	254	213	28	-1	-1	-1	2022_1	v	70-79
113568	421	387	182	-1	-1	-1	2022_22	v	60-69
113569	1029	993	713	621	-1	-1	2023_48	v	>= 90
113570	712	678	418	-1	-1	-1	2023_5	v	80-89
113571	170	135	-1	-1	-1	-1	2021_31	m	80-89
113572	208	131	-1	-1	-1	-1	2021_44	m	70-79
113573	906	870	631	-1	-1	-1	2023_40	m	80-89
113574	711	676	421	328	-1	-1	2023_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
113575	895	869	609	609	494	494	2023_31	v	>= 90
113576	674	639	367	-1	-1	-1	2022_48	v	>= 90
113577	885	857	551	471	-1	-1	2023_26	v	>= 90
113578	276	248	-1	-1	-1	-1	2021_44	v	>= 90
113579	718	683	431	323	-1	-1	2023_5	v	80-89
113580	343	168	-1	-1	-1	-1	2022_22	v	80-89
113581	947	912	686	-1	-1	-1	2023_48	m	70-79
113582	186	147	-1	-1	-1	-1	2021_35	v	>= 90
113583	169	134	-1	-1	-1	-1	2021_40	m	70-79
113584	107	38	1	-1	-1	-1	2021_22	v	50-59
113585	53	-1	-1	-1	-1	-1	2021_18	v	80-89
113586	148	114	-1	-1	-1	-1	2021_26	m	>= 90
113587	-5	-1	-1	-1	-1	-1	2021_9	m	80-89
113588	92	64	-1	-1	-1	-1	2021_18	m	>= 90
113589	1008	980	699	699	-1	-1	2023_44	v	>= 90
113590	131	130	-1	-1	-1	-1	2022_18	m	80-89
113591	804	769	496	-1	-1	-1	2023_18	m	80-89
113592	85	57	-1	-1	-1	-1	2021_18	m	70-79
113593	748	713	465	-1	-1	-1	2023_9	m	>= 90
113594	292	256	63	-1	-1	-1	2022_9	m	70-79
113595	368	340	64	-1	-1	-1	2022_5	v	>= 90
113596	948	913	660	-1	-1	-1	2023_40	v	>= 90
113597	824	747	524	-1	-1	-1	2023_22	v	60-69
113598	451	423	152	38	-1	-1	2022_18	v	>= 90
113599	390	362	75	-1	-1	-1	2022_9	v	>= 90
113600	329	294	-1	-1	-1	-1	2022_13	m	70-79
113601	746	712	446	-1	-1	-1	2023_13	m	80-89
113602	279	244	-1	-1	-1	-1	2022_1	m	80-89
113603	259	164	-1	-1	-1	-1	2022_35	v	80-89
113604	273	238	-1	-1	-1	-1	2021_48	m	>= 90
113605	1023	989	720	615	-1	-1	2023_48	m	80-89
113606	184	156	-1	-1	-1	-1	2021_31	v	>= 90
113607	738	696	449	356	-1	-1	2023_9	m	>= 90
113608	733	733	705	705	419	419	2023_5	v	>= 90
113609	683	648	390	-1	-1	-1	2023_5	m	80-89
113610	907	830	681	-1	-1	-1	2023_40	v	60-69
113611	564	528	433	334	-1	-1	2023_1	v	50-59
113612	316	281	-1	-1	-1	-1	2022_9	m	80-89
113613	749	714	448	343	-1	-1	2023_9	v	>= 90
113614	2	-1	-1	-1	-1	-1	2021_5	m	>= 90
113615	215	180	-1	-1	-1	-1	2021_44	m	80-89
113616	396	359	100	-1	-1	-1	2022_9	v	>= 90
113617	54	-1	-1	-1	-1	-1	2021_22	v	>= 90
113618	795	766	492	381	-1	-1	2023_13	m	70-79
113619	917	882	708	-1	-1	-1	2023_48	v	<50
113620	70	35	-1	-1	-1	-1	2021_31	v	80-89
113621	656	621	370	1	-1	-1	2022_48	v	>= 90
113622	497	462	229	132	-1	-1	2022_31	v	80-89
113623	361	326	-1	-1	-1	-1	2022_5	v	>= 90
113624	669	633	349	-1	-1	-1	2022_48	m	>= 90
113625	307	-1	-1	-1	-1	-1	2022_44	v	>= 90
113626	103	68	1	-1	-1	-1	2021_31	m	80-89
113627	658	616	410	-1	-1	-1	2023_5	v	80-89
113628	381	342	92	-1	-1	-1	2022_9	v	80-89
113629	930	894	668	-1	-1	-1	2023_44	m	70-79
113630	667	422	-1	-1	-1	-1	2023_9	m	50-59
113631	556	528	289	-1	-1	-1	2022_40	v	<50
113632	63	63	35	35	-1	-1	2021_13	m	>= 90
113633	608	573	344	253	-1	-1	2022_48	m	80-89
113634	276	241	53	-1	-1	-1	2022_5	v	80-89
113635	1027	992	712	-1	-1	-1	2023_48	v	>= 90
113636	793	755	534	-1	-1	-1	2023_22	m	70-79
113637	1069	1041	740	-1	-1	-1	2024_1	m	70-79
113638	316	280	118	-1	-1	-1	2022_9	m	80-89
113639	752	717	547	-1	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
113640	392	357	112	-1	-1	-1	2022_9	m	>= 90
113641	482	441	-1	-1	-1	-1	2022_35	m	50-59
113642	930	895	640	543	-1	-1	2023_35	m	80-89
113643	388	353	120	-1	-1	-1	2022_18	m	70-79
113644	365	337	62	-1	-1	-1	2022_5	v	>= 90
113645	269	131	-1	-1	-1	-1	2022_18	m	>= 90
113646	720	720	692	692	418	-1	2023_5	v	80-89
113647	935	899	692	-1	-1	-1	2023_48	v	60-69
113648	698	663	408	-1	-1	-1	2023_1	v	>= 90
113649	791	693	518	-1	-1	-1	2023_22	m	60-69
113650	444	409	-1	-1	-1	-1	2022_18	v	80-89
113651	279	243	85	-1	-1	-1	2022_13	m	80-89
113652	329	294	-1	-1	-1	-1	2022_9	m	70-79
113653	92	64	-1	-1	-1	-1	2021_18	v	80-89
113654	241	203	-1	-1	-1	-1	2021_44	v	80-89
113655	793	759	496	-1	-1	-1	2023_13	v	>= 90
113656	292	257	62	-1	-1	-1	2022_9	v	80-89
113657	318	282	39	-1	-1	-1	2022_1	v	>= 90
113658	453	418	227	-1	-1	-1	2022_31	m	60-69
113659	251	215	-1	-1	-1	-1	2021_44	m	80-89
113660	637	595	-1	-1	-1	-1	2023_9	v	70-79
113661	403	368	100	2	-1	-1	2022_13	m	>= 90
113662	430	395	190	95	-1	-1	2022_26	v	70-79
113663	177	139	-1	-1	-1	-1	2021_31	m	>= 90
113664	595	560	256	-1	-1	-1	2022_40	m	>= 90
113665	987	952	692	-1	-1	-1	2023_44	v	80-89
113666	515	486	217	92	-1	-1	2022_26	m	>= 90
113667	457	421	184	-1	-1	-1	2022_31	m	70-79
113668	368	340	64	-1	-1	-1	2022_5	m	70-79
113669	1003	823	659	-1	-1	-1	2023_48	m	60-69
113670	776	741	568	469	-1	-1	2023_22	m	70-79
113671	118	71	-1	-1	-1	-1	2021_35	v	>= 90
113672	927	892	672	-1	-1	-1	2023_44	v	70-79
113673	159	129	129	124	124	124	2021_31	m	70-79
113674	814	554	-1	-1	-1	-1	2023_26	v	70-79
113675	258	222	-1	-1	-1	-1	2021_48	v	80-89
113676	861	826	583	-1	-1	-1	2023_26	m	80-89
113677	224	203	-1	-1	-1	-1	2021_35	v	80-89
113678	46	11	-1	-1	-1	-1	2021_26	m	50-59
113679	308	279	94	-1	-1	-1	2022_5	m	70-79
113680	692	657	404	312	-1	-1	2023_5	m	80-89
113681	710	675	451	-1	-1	-1	2023_13	m	80-89
113682	9	-1	-1	-1	-1	-1	2021_13	m	80-89
113683	988	953	705	593	-1	-1	2023_44	v	>= 90
113684	619	591	360	-1	-1	-1	2022_48	v	60-69
113685	214	180	-1	-1	-1	-1	2021_44	v	70-79
113686	33	-1	1	1	-1	-1	2021_26	v	70-79
113687	289	261	-1	-1	-1	-1	2021_48	m	>= 90
113688	348	-1	-1	-1	-1	-1	2022_35	m	>= 90
113689	443	408	154	44	-1	-1	2022_18	v	>= 90
113690	634	596	-1	-1	-1	-1	2023_1	m	80-89
113691	152	118	1	-1	-1	-1	2021_35	m	70-79
113692	508	470	-1	-1	-1	-1	2022_26	m	>= 90
113693	633	596	327	223	-1	-1	2022_44	v	>= 90
113694	858	774	-1	-1	-1	-1	2023_35	m	80-89
113695	643	615	327	217	-1	-1	2022_44	m	>= 90
113696	76	46	-1	-1	-1	-1	2021_48	m	<50
113697	481	443	212	-1	-1	-1	2022_26	v	>= 90
113698	489	461	187	-1	-1	-1	2022_22	v	80-89
113699	362	327	78	-1	-1	-1	2022_9	m	80-89
113700	492	450	278	-1	-1	-1	2022_40	m	60-69
113701	340	312	30	-1	-1	-1	2022_1	v	>= 90
113702	481	453	167	-1	-1	-1	2022_22	v	>= 90
113703	191	149	-1	-1	-1	-1	2021_44	v	70-79
113704	1013	978	711	609	-1	-1	2023_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
113705	540	517	-1	-1	-1	-1	2022_44	m	70-79
113706	148	93	-1	-1	-1	-1	2021_40	v	60-69
113707	163	79	-1	-1	-1	-1	2021_35	v	60-69
113708	481	446	163	-1	-1	-1	2022_22	v	>= 90
113709	451	411	166	-1	-1	-1	2022_22	v	>= 90
113710	294	259	1	-1	-1	-1	2021_48	v	>= 90
113711	553	518	277	157	-1	-1	2022_35	m	80-89
113712	277	242	0	-1	-1	-1	2022_5	m	70-79
113713	-2	-1	-1	-1	-1	-1	2021_18	m	70-79
113714	420	384	114	-1	-1	-1	2022_13	v	>= 90
113715	709	-1	-1	-1	-1	-1	2023_48	v	>= 90
113716	588	567	-1	-1	-1	-1	2022_35	m	>= 90
113717	815	780	515	-1	-1	-1	2023_18	m	>= 90
113718	342	308	53	-1	-1	-1	2022_5	m	>= 90
113719	660	625	382	-1	-1	-1	2023_5	m	80-89
113720	642	607	366	-1	-1	-1	2023_1	m	80-89
113721	456	420	122	-1	-1	-1	2022_18	m	>= 90
113722	355	318	95	-1	-1	-1	2022_13	m	80-89
113723	727	700	456	335	-1	-1	2023_9	m	80-89
113724	812	750	426	-1	-1	-1	2023_22	m	60-69
113725	291	256	-1	-1	-1	-1	2021_48	m	80-89
113726	670	603	357	-1	-1	-1	2022_48	v	80-89
113727	888	851	613	508	-1	-1	2023_31	v	80-89
113728	636	601	358	-1	-1	-1	2022_48	v	80-89
113729	848	821	548	437	-1	-1	2023_22	v	>= 90
113730	337	301	36	-1	-1	-1	2022_1	v	>= 90
113731	90	62	-1	-1	-1	-1	2021_18	m	60-69
113732	561	526	310	218	-1	-1	2022_44	m	70-79
113733	753	699	457	-1	-1	-1	2023_18	v	80-89
113734	438	417	120	-1	-1	-1	2022_13	v	>= 90
113735	355	320	153	-1	-1	-1	2022_22	m	70-79
113736	201	165	-1	-1	-1	-1	2022_1	v	>= 90
113737	965	930	712	-1	-1	-1	2023_48	m	80-89
113738	409	375	198	-1	-1	-1	2022_31	v	80-89
113739	724	689	440	-1	-1	-1	2023_9	v	80-89
113740	701	673	395	283	-1	-1	2023_1	v	>= 90
113741	577	542	-1	-1	-1	-1	2023_1	v	50-59
113742	791	763	407	-1	-1	-1	2023_13	m	80-89
113743	635	600	327	-1	-1	-1	2022_48	v	80-89
113744	45	-1	-1	-1	-1	-1	2021_22	m	60-69
113745	751	727	420	-1	-1	-1	2023_9	v	>= 90
113746	396	368	92	-1	-1	-1	2022_9	v	>= 90
113747	665	630	360	270	-1	-1	2022_48	m	>= 90
113748	177	177	-1	-1	-1	-1	2021_40	m	60-69
113749	1001	962	699	589	-1	-1	2023_44	v	>= 90
113750	114	79	-1	-1	-1	-1	2021_31	m	70-79
113751	86	-1	1	1	-1	-1	2021_18	v	>= 90
113752	268	232	-1	-1	-1	-1	2021_44	v	>= 90
113753	352	317	112	-1	-1	-1	2022_13	v	>= 90
113754	421	-1	-1	-1	-1	-1	2023_5	v	>= 90
113755	803	732	558	-1	-1	-1	2023_26	v	>= 90
113756	379	344	130	33	-1	-1	2022_18	m	80-89
113757	21	-1	-1	-1	-1	-1	2021_40	v	60-69
113758	203	167	-1	-1	-1	-1	2021_35	m	>= 90
113759	814	780	-1	-1	-1	-1	2023_35	m	80-89
113760	276	178	-1	-1	-1	-1	2021_44	m	>= 90
113761	595	561	344	-1	-1	-1	2022_48	m	70-79
113762	895	860	609	-1	-1	-1	2023_31	m	>= 90
113763	813	774	632	-1	-1	-1	2023_35	v	80-89
113764	210	174	-1	-1	-1	-1	2021_35	v	>= 90
113765	265	229	-1	-1	-1	-1	2021_48	m	80-89
113766	381	318	150	-1	-1	-1	2022_22	m	50-59
113767	651	616	395	-1	-1	-1	2023_1	m	80-89
113768	274	239	83	-1	-1	-1	2022_5	v	80-89
113769	777	742	477	386	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
113770	357	357	162	67	-1	-1	2022_22	m	70-79
113771	269	234	-1	-1	-1	-1	2021_48	m	80-89
113772	25	-1	-1	-1	-1	-1	2021_31	m	<50
113773	421	387	203	-1	-1	-1	2022_31	v	50-59
113774	939	911	632	520	-1	-1	2023_35	v	80-89
113775	605	570	411	314	-1	-1	2022_48	m	70-79
113776	482	447	182	91	-1	-1	2022_26	v	80-89
113777	614	577	352	259	-1	-1	2022_48	m	80-89
113778	658	405	-1	-1	-1	-1	2023_5	v	70-79
113779	499	-1	1	-1	-1	-1	2022_40	v	70-79
113780	268	177	-1	-1	-1	-1	2022_1	m	60-69
113781	708	673	410	-1	-1	-1	2023_5	v	>= 90
113782	360	332	208	-1	-1	-1	2022_31	v	>= 90
113783	785	746	485	384	-1	-1	2023_13	m	>= 90
113784	748	713	488	-1	-1	-1	2023_18	m	70-79
113785	616	580	282	-1	-1	-1	2022_44	v	80-89
113786	903	868	640	-1	-1	-1	2023_40	m	>= 90
113787	891	857	649	555	-1	-1	2023_40	m	70-79
113788	652	617	386	284	-1	-1	2023_1	m	80-89
113789	849	800	616	-1	-1	-1	2023_35	m	60-69
113790	119	4	-1	-1	-1	-1	2022_13	v	>= 90
113791	-9	-1	-1	-1	-1	-1	2021_13	m	80-89
113792	299	260	-1	-1	-1	-1	2022_1	v	>= 90
113793	415	380	112	20	-1	-1	2022_13	m	80-89
113794	486	407	-1	-1	-1	-1	2022_26	m	60-69
113795	460	432	252	-1	-1	-1	2022_26	m	70-79
113796	761	-1	-1	-1	-1	-1	2023_18	m	60-69
113797	402	349	-1	-1	-1	-1	2022_48	m	50-59
113798	711	672	424	309	-1	-1	2023_5	m	80-89
113799	955	919	716	-1	-1	-1	2023_48	m	70-79
113800	475	437	181	-1	-1	-1	2022_22	v	80-89
113801	294	260	78	-1	-1	-1	2022_9	m	>= 90
113802	719	683	490	-1	-1	-1	2023_18	m	70-79
113803	56	28	-1	-1	-1	-1	2021_13	v	>= 90
113804	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
113805	59	23	-1	-1	-1	-1	2021_26	m	60-69
113806	475	437	206	126	-1	-1	2022_31	m	80-89
113807	578	368	-1	-1	-1	-1	2023_1	m	50-59
113808	440	404	246	155	-1	-1	2022_26	v	70-79
113809	449	414	148	-1	-1	-1	2022_18	v	>= 90
113810	474	439	293	-1	-1	-1	2022_31	m	70-79
113811	773	717	555	472	-1	-1	2023_26	v	>= 90
113812	728	693	382	-1	-1	-1	2023_13	v	70-79
113813	423	420	395	-1	-1	-1	2022_13	v	80-89
113814	355	328	54	-1	-1	-1	2022_5	v	>= 90
113815	339	311	62	-1	-1	-1	2022_9	v	70-79
113816	841	802	537	438	-1	-1	2023_22	m	80-89
113817	256	220	-1	-1	-1	-1	2022_1	v	80-89
113818	-14	-1	-1	-1	-1	-1	2021_13	m	>= 90
113819	56	28	-1	-1	-1	-1	2021_13	m	70-79
113820	516	487	252	161	-1	-1	2022_35	m	70-79
113821	548	513	326	-1	-1	-1	2022_44	m	>= 90
113822	982	954	-1	-1	-1	-1	2023_44	v	>= 90
113823	16	-1	-1	-1	-1	-1	2021_9	m	>= 90
113824	263	263	235	38	-1	-1	2022_18	m	70-79
113825	610	582	306	-1	-1	-1	2022_40	v	>= 90
113826	244	209	-1	-1	-1	-1	2021_44	v	>= 90
113827	950	915	665	-1	-1	-1	2023_40	m	80-89
113828	309	-1	-1	-1	-1	-1	2021_48	v	>= 90
113829	208	173	-1	-1	-1	-1	2021_48	m	80-89
113830	442	407	219	-1	-1	-1	2022_31	m	60-69
113831	92	53	-1	-1	-1	-1	2021_26	m	80-89
113832	318	283	78	-1	-1	-1	2022_9	m	80-89
113833	291	255	53	-1	-1	-1	2022_5	v	70-79
113834	582	547	321	-1	-1	-1	2022_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
113835	518	515	490	457	207	-1	2022_26	m	80-89
113836	240	192	84	-1	-1	-1	2022_22	v	>= 90
113837	158	130	-1	-1	-1	-1	2021_31	m	>= 90
113838	920	882	672	-1	-1	-1	2023_44	v	70-79
113839	453	425	146	32	-1	-1	2022_18	v	80-89
113840	771	750	454	342	-1	-1	2023_9	m	70-79
113841	693	658	456	-1	-1	-1	2023_13	m	70-79
113842	712	677	450	-1	-1	-1	2023_9	v	80-89
113843	316	230	-1	-1	-1	-1	2022_9	m	70-79
113844	378	308	1	-1	-1	-1	2022_5	v	80-89
113845	449	414	223	-1	-1	-1	2022_31	v	70-79
113846	554	526	267	-1	-1	-1	2022_35	v	80-89
113847	120	85	-1	-1	-1	-1	2021_26	v	80-89
113848	333	298	-1	-1	-1	-1	2022_5	m	80-89
113849	677	642	395	-1	-1	-1	2023_1	m	>= 90
113850	608	-1	-1	-1	-1	-1	2023_9	m	60-69
113851	884	849	560	-1	-1	-1	2023_26	m	>= 90
113852	845	582	-1	-1	-1	-1	2023_31	m	70-79
113853	763	735	460	-1	-1	-1	2023_9	v	>= 90
113854	643	616	357	255	-1	-1	2022_48	v	>= 90
113855	331	296	79	-1	-1	-1	2022_9	v	70-79
113856	291	255	-1	-1	-1	-1	2021_48	v	>= 90
113857	799	762	556	-1	-1	-1	2023_26	m	70-79
113858	824	786	528	437	-1	-1	2023_22	v	80-89
113859	820	792	515	-1	-1	-1	2023_18	v	>= 90
113860	843	809	640	545	-1	-1	2023_31	m	70-79
113861	299	271	-1	-1	-1	-1	2021_48	m	80-89
113862	800	765	516	-1	-1	-1	2023_18	m	>= 90
113863	53	18	-1	-1	-1	-1	2021_13	m	>= 90
113864	373	337	84	-1	-1	-1	2022_9	m	>= 90
113865	909	881	607	-1	-1	-1	2023_31	m	70-79
113866	378	357	57	-1	-1	-1	2022_5	v	>= 90
113867	729	694	452	-1	-1	-1	2023_9	m	>= 90
113868	232	204	-1	-1	-1	-1	2022_13	m	<50
113869	838	796	-1	-1	-1	-1	2023_31	m	70-79
113870	461	426	-1	-1	-1	-1	2022_22	v	80-89
113871	206	129	-1	-1	-1	-1	2021_44	v	80-89
113872	683	641	375	-1	-1	-1	2023_1	m	80-89
113873	282	245	-1	-1	-1	-1	2021_48	v	80-89
113874	322	287	106	-1	-1	-1	2022_13	v	70-79
113875	147	147	119	119	-1	-1	2021_26	v	>= 90
113876	457	422	172	-1	-1	-1	2022_31	v	70-79
113877	967	932	670	-1	-1	-1	2023_40	m	>= 90
113878	157	119	-1	-1	-1	-1	2021_44	m	80-89
113879	210	173	-1	-1	-1	-1	2021_48	m	80-89
113880	3	-1	-1	-1	-1	-1	2021_9	v	60-69
113881	640	605	359	1	-1	-1	2023_1	v	70-79
113882	-24	-1	-1	-1	-1	-1	2021_1	v	70-79
113883	293	257	43	-1	-1	-1	2022_9	m	60-69
113884	10	-1	-1	-1	-1	-1	2021_13	m	80-89
113885	517	489	-1	-1	-1	-1	2022_26	v	>= 90
113886	861	826	618	526	1	1	2023_35	m	70-79
113887	548	513	270	-1	-1	-1	2022_35	v	80-89
113888	85	50	-1	-1	-1	-1	2021_40	v	70-79
113889	18	-1	-1	-1	-1	-1	2021_48	m	60-69
113890	305	277	-1	-1	-1	-1	2021_48	v	>= 90
113891	93	65	-1	-1	-1	-1	2021_18	v	70-79
113892	972	936	717	624	-1	-1	2023_48	m	>= 90
113893	341	306	26	-1	-1	-1	2022_1	v	>= 90
113894	351	316	43	-1	-1	-1	2022_5	m	>= 90
113895	235	158	-1	-1	-1	-1	2021_48	m	>= 90
113896	85	54	-1	-1	-1	-1	2021_22	m	>= 90
113897	172	137	-1	-1	-1	-1	2021_35	v	80-89
113898	441	406	164	-1	-1	-1	2022_18	v	80-89
113899	909	874	606	-1	-1	-1	2023_31	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
113900	747	711	503	410	-1	-1	2023_18	m	70-79
113901	130	50	-1	-1	-1	-1	2021_31	m	60-69
113902	957	907	732	-1	-1	-1	2024_1	m	60-69
113903	543	521	-1	-1	-1	-1	2023_18	m	50-59
113904	6	-1	-1	-1	-1	-1	2021_9	v	80-89
113905	575	539	273	-1	-1	-1	2022_35	m	80-89
113906	344	316	-1	-1	-1	-1	2022_44	m	60-69
113907	403	367	141	-1	-1	-1	2022_22	m	70-79
113908	639	604	409	-1	-1	-1	2023_5	v	70-79
113909	397	369	75	-1	-1	-1	2022_9	v	>= 90
113910	118	84	-1	-1	-1	-1	2021_44	m	70-79
113911	307	279	-1	-1	-1	-1	2021_48	v	80-89
113912	667	631	366	258	-1	-1	2022_48	v	>= 90
113913	663	623	365	-1	-1	-1	2022_48	m	80-89
113914	888	852	639	-1	-1	-1	2023_40	m	70-79
113915	537	502	296	-1	-1	-1	2022_44	m	70-79
113916	798	764	519	-1	-1	-1	2023_22	m	80-89
113917	746	711	495	-1	-1	-1	2023_18	v	80-89
113918	685	650	389	282	-1	-1	2023_1	v	>= 90
113919	331	221	-1	-1	-1	-1	2022_31	v	>= 90
113920	334	-1	-1	-1	-1	-1	2022_44	v	>= 90
113921	388	353	89	-1	-1	-1	2022_9	m	80-89
113922	82	-1	-1	-1	-1	-1	2021_26	m	80-89
113923	856	828	552	-1	-1	-1	2023_22	m	70-79
113924	917	882	627	530	-1	-1	2023_35	v	80-89
113925	21	-1	-1	-1	-1	-1	2021_18	v	80-89
113926	302	274	2	-1	-1	-1	2021_48	m	80-89
113927	304	265	25	-1	-1	-1	2022_1	m	>= 90
113928	376	341	128	-1	-1	-1	2022_18	m	70-79
113929	614	578	386	288	-1	-1	2023_1	m	70-79
113930	264	229	-1	-1	-1	-1	2021_48	v	80-89
113931	693	659	468	-1	-1	-1	2023_9	v	60-69
113932	375	339	78	-1	-1	-1	2022_13	m	80-89
113933	166	-1	-1	-1	-1	-1	2022_22	v	80-89
113934	956	921	662	567	-1	-1	2023_40	v	80-89
113935	488	453	299	205	-1	-1	2022_35	m	70-79
113936	528	493	308	190	-1	-1	2022_40	v	>= 90
113937	761	568	-1	-1	-1	-1	2023_31	v	<50
113938	766	731	423	-1	-1	-1	2023_13	m	80-89
113939	209	181	-1	-1	-1	-1	2021_35	m	80-89
113940	167	132	-1	-1	-1	-1	2021_44	v	60-69
113941	426	386	149	45	-1	-1	2022_18	v	80-89
113942	718	683	430	331	-1	-1	2023_5	m	>= 90
113943	8	-1	-1	-1	-1	-1	2021_9	m	>= 90
113944	742	707	455	-1	-1	-1	2023_9	v	>= 90
113945	228	186	-1	-1	-1	-1	2021_48	m	80-89
113946	699	664	454	349	-1	-1	2023_9	m	70-79
113947	604	576	289	-1	-1	-1	2022_40	v	>= 90
113948	860	825	-1	-1	-1	-1	2023_40	m	<50
113949	-7	-1	-1	-1	-1	-1	2021_18	v	70-79
113950	643	643	615	615	335	335	2022_44	m	80-89
113951	458	430	1	-1	-1	-1	2022_18	v	>= 90
113952	361	325	202	91	-1	-1	2022_18	v	60-69
113953	487	452	298	-1	-1	-1	2022_44	m	50-59
113954	950	915	686	589	-1	-1	2023_44	m	80-89
113955	793	765	479	-1	-1	-1	2023_13	m	>= 90
113956	382	347	143	-1	-1	-1	2022_18	v	80-89
113957	299	264	-1	-1	-1	-1	2022_1	m	80-89
113958	856	807	618	-1	-1	-1	2023_40	m	50-59
113959	46	11	-1	-1	-1	-1	2021_22	v	80-89
113960	690	655	434	-1	-1	-1	2023_1	m	80-89
113961	82	46	-1	-1	-1	-1	2021_35	v	<50
113962	308	273	11	-1	-1	-1	2022_1	v	80-89
113963	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
113964	662	626	-1	-1	-1	-1	2023_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
113965	512	477	224	-1	-1	-1	2022_31	v	80-89
113966	25	-1	-1	-1	-1	-1	2021_22	m	70-79
113967	239	211	-1	-1	-1	-1	2021_40	v	>= 90
113968	351	323	323	-1	-1	-1	2022_22	m	>= 90
113969	967	929	550	-1	-1	-1	2023_40	v	>= 90
113970	952	917	704	-1	-1	-1	2023_48	m	70-79
113971	679	658	359	245	-1	-1	2022_48	v	>= 90
113972	541	502	248	137	-1	-1	2022_31	v	>= 90
113973	870	836	627	-1	-1	-1	2023_40	v	50-59
113974	110	75	1	-1	-1	-1	2021_31	m	70-79
113975	52	15	-1	-1	-1	-1	2021_18	m	>= 90
113976	529	493	280	-1	-1	-1	2022_40	m	70-79
113977	793	758	539	-1	-1	-1	2023_26	m	70-79
113978	422	394	123	-1	-1	-1	2022_13	v	>= 90
113979	1004	969	729	635	-1	-1	2023_48	m	80-89
113980	264	229	12	-1	-1	-1	2022_1	v	70-79
113981	948	913	690	-1	-1	-1	2023_48	m	70-79
113982	288	254	101	-1	-1	-1	2022_5	m	70-79
113983	452	417	125	-1	-1	-1	2022_18	m	>= 90
113984	274	-1	-1	-1	-1	-1	2022_35	m	>= 90
113985	604	576	-1	-1	-1	-1	2022_40	m	70-79
113986	909	873	625	-1	-1	-1	2023_40	v	70-79
113987	1031	996	687	-1	-1	-1	2023_48	v	>= 90
113988	839	803	544	-1	-1	-1	2023_22	m	>= 90
113989	573	537	350	194	-1	-1	2022_40	m	80-89
113990	272	244	-1	-1	-1	-1	2021_44	v	80-89
113991	215	187	-1	-1	-1	-1	2021_35	v	>= 90
113992	127	127	126	99	-1	-1	2021_26	m	70-79
113993	773	738	577	-1	-1	-1	2023_31	v	50-59
113994	160	125	-1	-1	-1	-1	2021_31	v	>= 90
113995	431	352	-1	-1	-1	-1	2022_26	v	>= 90
113996	300	300	272	272	-1	-1	2021_48	m	>= 90
113997	834	806	492	-1	-1	-1	2023_18	v	60-69
113998	156	121	-1	-1	-1	-1	2021_31	v	70-79
113999	172	137	-1	-1	-1	-1	2021_44	v	70-79
114000	787	759	488	-1	-1	-1	2023_13	v	>= 90
114001	52	-1	-1	-1	-1	-1	2021_18	v	60-69
114002	736	708	433	-1	-1	-1	2023_5	m	>= 90
114003	618	-1	-1	-1	-1	-1	2023_26	v	80-89
114004	779	744	498	401	-1	-1	2023_18	v	80-89
114005	11	-1	-1	-1	-1	-1	2021_9	m	>= 90
114006	92	64	-1	-1	-1	-1	2021_18	v	>= 90
114007	950	910	667	-1	-1	-1	2023_40	v	80-89
114008	923	846	685	-1	-1	-1	2023_44	m	60-69
114009	763	686	453	-1	-1	-1	2023_13	m	60-69
114010	614	579	381	-1	-1	-1	2023_1	v	70-79
114011	751	715	492	379	-1	-1	2023_13	v	80-89
114012	227	192	-1	-1	-1	-1	2021_40	m	>= 90
114013	614	578	378	-1	-1	-1	2023_1	v	70-79
114014	501	232	123	-1	-1	-1	2022_31	v	80-89
114015	127	-1	-1	-1	-1	-1	2021_31	v	60-69
114016	170	134	1	-1	-1	-1	2021_35	m	80-89
114017	514	478	271	184	184	-1	2022_40	v	70-79
114018	170	135	-1	-1	-1	-1	2021_40	m	70-79
114019	422	387	-1	-1	-1	-1	2022_18	v	80-89
114020	558	523	383	-1	-1	-1	2023_1	v	60-69
114021	354	279	98	-1	-1	-1	2022_13	v	70-79
114022	342	306	79	-1	-1	-1	2022_13	m	70-79
114023	891	856	659	569	-1	-1	2023_40	m	80-89
114024	515	480	225	-1	-1	-1	2022_31	m	80-89
114025	735	708	453	343	-1	-1	2023_9	v	>= 90
114026	35	-1	-1	-1	-1	-1	2021_22	m	80-89
114027	572	537	292	-1	-1	-1	2022_40	v	80-89
114028	631	603	341	222	-1	-1	2022_44	v	80-89
114029	1030	1002	736	-1	-1	-1	2023_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
114030	178	150	-1	-1	-1	-1	2021_31	v	>= 90
114031	782	746	488	-1	-1	-1	2023_22	v	80-89
114032	170	142	-1	-1	-1	-1	2021_40	m	50-59
114033	730	674	415	307	-1	-1	2023_5	v	>= 90
114034	757	722	538	-1	-1	-1	2023_31	m	<50
114035	569	534	283	166	-1	-1	2022_35	v	>= 90
114036	57	22	-1	-1	-1	-1	2021_18	m	80-89
114037	694	659	441	353	-1	-1	2023_9	m	80-89
114038	297	269	52	-1	-1	-1	2022_5	v	60-69
114039	641	613	336	-1	-1	-1	2022_44	v	>= 90
114040	1030	995	722	622	-1	-1	2023_48	v	>= 90
114041	170	136	-1	-1	-1	-1	2021_31	m	>= 90
114042	574	546	260	155	-1	-1	2022_35	v	80-89
114043	322	287	72	-1	-1	-1	2022_9	v	70-79
114044	247	182	182	-1	-1	-1	2021_40	v	80-89
114045	388	353	90	-1	-1	-1	2022_9	v	>= 90
114046	313	278	-1	-1	-1	-1	2022_18	v	60-69
114047	518	491	211	-1	-1	-1	2022_26	v	>= 90
114048	496	475	182	70	-1	-1	2022_22	m	70-79
114049	315	294	2	-1	-1	-1	2021_48	v	60-69
114050	866	831	600	-1	-1	-1	2023_31	m	80-89
114051	122	87	-1	-1	-1	-1	2021_26	v	>= 90
114052	650	446	354	-1	-1	-1	2023_5	m	>= 90
114053	329	294	130	-1	-1	-1	2022_9	m	80-89
114054	456	210	-1	-1	-1	-1	2022_31	v	70-79
114055	435	414	126	-1	-1	-1	2022_13	v	>= 90
114056	418	383	107	-1	-1	-1	2022_13	m	>= 90
114057	138	102	-1	-1	-1	-1	2021_26	v	>= 90
114058	794	589	-1	-1	-1	-1	2023_35	v	>= 90
114059	731	494	-1	-1	-1	-1	2023_18	v	>= 90
114060	33	-1	-1	-1	-1	-1	2021_9	v	80-89
114061	260	225	-1	-1	-1	-1	2021_44	m	>= 90
114062	57	-1	-1	-1	-1	-1	2021_22	v	80-89
114063	674	639	436	-1	-1	-1	2023_13	m	80-89
114064	467	432	220	-1	-1	-1	2022_31	m	70-79
114065	491	205	-1	-1	-1	-1	2022_26	v	70-79
114066	189	152	-1	-1	-1	-1	2021_44	m	70-79
114067	215	180	-1	-1	-1	-1	2021_40	v	>= 90
114068	-9	-1	-1	-1	-1	-1	2021_22	m	50-59
114069	376	292	-1	-1	-1	-1	2022_18	m	80-89
114070	722	685	397	-1	-1	-1	2023_5	v	80-89
114071	757	715	480	-1	-1	-1	2023_13	m	>= 90
114072	948	914	703	-1	-1	-1	2023_48	m	70-79
114073	721	683	454	338	-1	-1	2023_9	v	80-89
114074	481	453	181	-1	-1	-1	2022_22	v	>= 90
114075	-18	-1	-1	-1	-1	-1	2021_1	m	>= 90
114076	146	118	1	1	-1	-1	2021_26	v	80-89
114077	753	725	570	453	-1	-1	2023_18	m	60-69
114078	456	429	146	-1	-1	-1	2022_18	m	70-79
114079	823	795	501	-1	-1	-1	2023_18	v	>= 90
114080	180	152	-1	-1	-1	-1	2021_31	m	>= 90
114081	581	546	331	-1	-1	-1	2022_48	m	70-79
114082	145	119	-1	-1	-1	-1	2021_48	v	50-59
114083	492	457	275	-1	-1	-1	2022_40	m	60-69
114084	101	66	-1	-1	-1	-1	2021_22	v	80-89
114085	849	821	528	-1	-1	-1	2023_22	v	>= 90
114086	218	184	-1	-1	-1	-1	2021_40	m	80-89
114087	1005	977	691	-1	-1	-1	2023_44	v	70-79
114088	797	761	523	-1	-1	-1	2023_18	v	80-89
114089	849	815	543	-1	-1	-1	2023_22	m	>= 90
114090	254	163	-1	-1	-1	-1	2022_1	v	>= 90
114091	784	749	519	-1	-1	-1	2023_22	m	80-89
114092	905	870	647	-1	-1	-1	2023_40	v	80-89
114093	-14	-1	-1	-1	-1	-1	2021_13	m	70-79
114094	749	748	708	-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
114095	119	83	-1	-1	-1	-1	2021_22	m	>= 90
114096	110	75	-1	-1	-1	-1	2021_35	m	70-79
114097	298	251	43	-1	-1	-1	2022_5	v	70-79
114098	138	103	-1	-1	-1	-1	2021_40	m	70-79
114099	997	962	722	-1	-1	-1	2023_48	m	80-89
114100	411	376	118	20	-1	-1	2022_13	m	80-89
114101	50	15	-1	-1	-1	-1	2021_22	v	80-89
114102	996	961	699	604	-1	-1	2023_44	m	80-89
114103	394	358	-1	-1	-1	-1	2022_31	v	70-79
114104	480	445	161	161	-1	-1	2022_22	v	>= 90
114105	393	355	129	-1	-1	-1	2022_13	m	80-89
114106	92	64	-1	-1	-1	-1	2021_18	v	>= 90
114107	179	151	-1	-1	-1	-1	2021_31	m	70-79
114108	702	674	397	-1	-1	-1	2023_1	v	80-89
114109	382	347	91	-1	-1	-1	2022_9	v	80-89
114110	701	665	421	-1	-1	-1	2023_5	m	80-89
114111	174	146	-1	-1	-1	-1	2021_40	m	70-79
114112	609	575	339	-1	-1	-1	2023_1	m	70-79
114113	211	176	-1	-1	-1	-1	2021_48	v	70-79
114114	610	568	357	267	-1	-1	2022_48	v	80-89
114115	-19	-1	-1	-1	-1	-1	2021_26	m	60-69
114116	710	675	466	374	-1	-1	2023_5	m	80-89
114117	155	-1	-1	-1	-1	-1	2021_48	m	60-69
114118	749	714	485	-1	-1	-1	2023_18	v	80-89
114119	768	732	502	398	-1	-1	2023_18	m	80-89
114120	205	169	-1	-1	-1	-1	2021_40	m	80-89
114121	842	807	528	-1	-1	-1	2023_22	m	>= 90
114122	475	440	271	128	-1	-1	2022_31	v	70-79
114123	212	177	-1	-1	-1	-1	2021_40	v	>= 90
114124	791	757	487	-1	-1	-1	2023_18	v	80-89
114125	492	464	289	201	-1	-1	2022_31	m	70-79
114126	270	242	-1	-1	-1	-1	2021_44	v	>= 90
114127	236	194	-1	-1	-1	-1	2022_1	v	70-79
114128	475	447	-1	-1	-1	-1	2022_44	v	50-59
114129	42	7	-1	-1	-1	-1	2021_22	v	70-79
114130	536	501	288	185	-1	-1	2022_40	m	70-79
114131	764	728	531	432	-1	-1	2023_22	m	70-79
114132	461	435	175	77	-1	-1	2022_22	v	>= 90
114133	264	229	-1	-1	-1	-1	2021_44	v	80-89
114134	1001	966	656	-1	-1	-1	2023_44	v	>= 90
114135	1010	982	706	587	-1	-1	2023_44	v	70-79
114136	581	553	273	-1	-1	-1	2022_35	m	60-69
114137	245	217	-1	-1	-1	-1	2021_48	m	70-79
114138	260	224	-1	-1	-1	-1	2021_44	m	>= 90
114139	938	903	635	-1	-1	-1	2023_35	v	>= 90
114140	902	863	677	-1	-1	-1	2023_44	v	70-79
114141	494	251	1	1	-1	-1	2022_40	m	50-59
114142	695	661	416	-1	-1	-1	2023_5	v	80-89
114143	560	537	-1	-1	-1	-1	2023_22	m	>= 90
114144	630	588	358	258	-1	-1	2022_48	v	>= 90
114145	679	644	-1	-1	-1	-1	2023_9	m	80-89
114146	697	662	400	301	-1	-1	2023_1	v	>= 90
114147	672	636	434	-1	-1	-1	2023_9	v	70-79
114148	584	575	556	252	154	-1	2022_35	m	80-89
114149	610	575	352	-1	-1	-1	2022_44	m	80-89
114150	91	63	-1	-1	-1	-1	2021_22	v	>= 90
114151	312	277	30	-1	-1	-1	2022_1	v	>= 90
114152	811	772	517	413	-1	-1	2023_18	v	80-89
114153	430	430	402	402	132	-1	2022_18	m	80-89
114154	487	459	173	-1	-1	-1	2022_26	m	60-69
114155	167	5	-1	-1	-1	-1	2022_9	m	80-89
114156	578	543	374	-1	-1	-1	2023_1	m	80-89
114157	84	53	-1	-1	-1	-1	2022_9	v	>= 90
114158	974	939	739	-1	-1	-1	2024_1	m	70-79
114159	418	383	159	-1	-1	-1	2022_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
114160	541	512	261	-1	-1	-1	2022_35	m	80-89
114161	540	505	273	-1	-1	-1	2022_35	v	80-89
114162	991	955	688	-1	-1	-1	2023_44	v	>= 90
114163	369	341	56	-1	-1	-1	2022_5	v	>= 90
114164	920	885	623	531	-1	-1	2023_35	v	>= 90
114165	875	840	536	-1	-1	-1	2023_26	m	>= 90
114166	709	-1	-1	-1	-1	-1	2023_40	v	60-69
114167	1008	974	-1	-1	-1	-1	2023_44	v	>= 90
114168	162	127	-1	-1	-1	-1	2021_40	v	70-79
114169	725	690	426	321	-1	-1	2023_5	v	80-89
114170	35	-1	-1	-1	-1	-1	2021_22	v	70-79
114171	29	-1	-1	-1	-1	-1	2021_13	m	80-89
114172	410	317	247	156	-1	-1	2022_22	v	80-89
114173	398	370	154	27	-1	-1	2022_13	m	70-79
114174	222	187	-1	-1	-1	-1	2021_48	m	80-89
114175	28	-1	-1	-1	-1	-1	2021_9	m	>= 90
114176	820	785	551	445	-1	-1	2023_22	v	80-89
114177	361	-1	-1	-1	-1	-1	2023_1	m	>= 90
114178	279	251	-1	-1	-1	-1	2021_44	m	80-89
114179	694	660	396	-1	-1	-1	2023_1	v	>= 90
114180	362	319	49	-1	-1	-1	2022_5	v	>= 90
114181	949	682	-1	-1	-1	-1	2023_44	m	80-89
114182	982	947	690	599	-1	-1	2023_44	v	>= 90
114183	522	487	289	189	-1	-1	2022_40	v	70-79
114184	430	402	113	-1	-1	-1	2022_13	m	>= 90
114185	993	959	701	600	-1	-1	2023_44	m	80-89
114186	628	586	349	-1	-1	-1	2022_48	m	80-89
114187	941	907	695	-1	-1	-1	2023_48	v	70-79
114188	499	464	281	-1	-1	-1	2022_40	v	>= 90
114189	1028	992	719	619	-1	-1	2023_48	m	>= 90
114190	809	718	545	-1	-1	-1	2023_26	v	60-69
114191	412	384	113	-1	-1	-1	2022_13	v	>= 90
114192	838	803	-1	-1	-1	-1	2023_40	v	<50
114193	48	11	-1	-1	-1	-1	2021_13	m	>= 90
114194	826	791	-1	-1	-1	-1	2023_35	v	60-69
114195	307	279	-1	-1	-1	-1	2021_48	m	60-69
114196	908	873	618	514	-1	-1	2023_31	v	>= 90
114197	316	311	278	-1	-1	-1	2022_1	v	50-59
114198	840	805	554	-1	-1	-1	2023_22	v	>= 90
114199	292	256	-1	-1	-1	-1	2021_48	m	80-89
114200	913	876	634	-1	-1	-1	2023_40	m	80-89
114201	331	303	25	-1	-1	-1	2022_1	v	>= 90
114202	503	468	247	-1	-1	-1	2022_35	m	80-89
114203	62	28	-1	-1	-1	-1	2021_26	m	70-79
114204	513	478	224	133	-1	-1	2022_31	v	80-89
114205	320	236	-1	-1	-1	-1	2022_9	m	>= 90
114206	219	183	1	1	-1	-1	2021_44	v	80-89
114207	501	-1	-1	-1	-1	-1	2023_18	v	>= 90
114208	154	113	-1	-1	-1	-1	2021_40	m	70-79
114209	928	892	682	-1	-1	-1	2023_44	v	80-89
114210	552	524	244	-1	-1	-1	2022_31	m	70-79
114211	576	539	299	203	-1	-1	2022_40	v	80-89
114212	878	843	668	-1	-1	-1	2023_48	m	60-69
114213	552	517	370	-1	-1	-1	2022_44	m	70-79
114214	534	498	227	137	-1	-1	2022_31	m	80-89
114215	757	729	337	-1	-1	-1	2023_9	v	>= 90
114216	155	127	-1	-1	-1	-1	2021_26	v	70-79
114217	460	425	222	-1	-1	-1	2022_31	m	70-79
114218	539	504	239	-1	-1	-1	2022_35	m	80-89
114219	374	338	79	-1	-1	-1	2022_9	v	80-89
114220	618	583	329	-1	-1	-1	2022_44	v	>= 90
114221	694	652	535	431	-1	-1	2023_13	m	70-79
114222	425	390	153	56	-1	-1	2022_18	v	80-89
114223	958	922	-1	-1	-1	-1	2024_1	v	80-89
114224	116	90	-1	-1	-1	-1	2021_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
114225	245	217	-1	-1	-1	-1	2021_40	v	>= 90
114226	675	634	395	283	-1	-1	2023_1	v	80-89
114227	158	123	-1	-1	-1	-1	2021_40	m	>= 90
114228	276	241	5	-1	-1	-1	2022_1	m	>= 90
114229	870	835	575	-1	-1	-1	2023_26	v	80-89
114230	0	-1	-1	-1	-1	-1	2021_22	m	50-59
114231	134	108	-1	-1	-1	-1	2021_26	v	60-69
114232	360	321	75	-1	-1	-1	2022_9	v	80-89
114233	147	119	-1	-1	-1	-1	2021_26	v	>= 90
114234	175	139	60	-1	-1	-1	2022_1	v	60-69
114235	233	198	-1	-1	-1	-1	2021_44	m	80-89
114236	184	147	-1	-1	-1	-1	2021_31	v	>= 90
114237	729	694	433	341	-1	-1	2023_9	m	80-89
114238	845	816	568	478	-1	-1	2023_26	m	70-79
114239	640	613	329	-1	-1	-1	2022_44	v	80-89
114240	547	-1	-1	-1	-1	-1	2022_40	v	60-69
114241	514	486	-1	-1	-1	-1	2022_26	v	>= 90
114242	243	215	-1	-1	-1	-1	2021_40	v	>= 90
114243	179	151	-1	-1	-1	-1	2021_31	v	>= 90
114244	169	133	-1	-1	-1	-1	2021_35	v	80-89
114245	299	264	-1	-1	-1	-1	2021_48	m	>= 90
114246	675	640	394	299	-1	-1	2023_1	m	80-89
114247	261	226	-1	-1	-1	-1	2021_44	v	>= 90
114248	445	408	-1	-1	-1	-1	2022_26	v	>= 90
114249	877	836	603	-1	-1	-1	2023_35	m	70-79
114250	19	-1	-1	-1	-1	-1	2021_9	v	80-89
114251	187	-1	-1	-1	-1	-1	2021_48	v	50-59
114252	408	358	177	-1	-1	-1	2022_26	v	80-89
114253	215	189	-1	-1	-1	-1	2021_35	v	>= 90
114254	804	769	517	-1	-1	-1	2023_18	v	>= 90
114255	58	28	-1	-1	-1	-1	2021_13	m	>= 90
114256	481	446	160	-1	-1	-1	2022_22	v	>= 90
114257	678	643	487	-1	-1	-1	2023_13	v	>= 90
114258	336	308	-1	-1	-1	-1	2022_1	v	50-59
114259	911	868	614	-1	-1	-1	2023_31	m	80-89
114260	397	371	82	-1	-1	-1	2022_9	v	80-89
114261	351	316	141	50	-1	-1	2022_18	v	>= 90
114262	880	838	640	535	-1	-1	2023_31	v	80-89
114263	115	86	-1	-1	-1	-1	2021_26	v	70-79
114264	938	903	626	-1	-1	-1	2023_35	v	>= 90
114265	425	397	122	9	-1	-1	2022_13	v	80-89
114266	925	890	648	539	-1	-1	2023_35	v	>= 90
114267	477	442	211	-1	-1	-1	2022_31	v	80-89
114268	183	155	-1	-1	-1	-1	2021_31	v	>= 90
114269	513	478	164	-1	-1	-1	2022_26	v	>= 90
114270	490	454	203	-1	-1	-1	2022_26	v	>= 90
114271	669	634	407	1	-1	-1	2023_5	m	70-79
114272	560	539	-1	-1	-1	-1	2022_31	m	>= 90
114273	638	561	352	-1	-1	-1	2023_1	v	60-69
114274	795	760	462	-1	-1	-1	2023_18	m	80-89
114275	788	753	586	-1	-1	-1	2023_31	v	50-59
114276	185	158	1	-1	-1	-1	2021_31	v	>= 90
114277	217	189	-1	-1	-1	-1	2021_44	v	<50
114278	365	328	37	-1	-1	-1	2022_9	v	80-89
114279	191	154	-1	-1	-1	-1	2021_40	m	80-89
114280	907	875	641	-1	-1	-1	2023_35	v	60-69
114281	226	151	-1	-1	-1	-1	2022_1	m	70-79
114282	395	360	91	-1	-1	-1	2022_9	v	>= 90
114283	413	378	15	-1	-1	-1	2022_13	m	>= 90
114284	414	379	79	-1	-1	-1	2022_13	v	>= 90
114285	941	906	671	563	-1	-1	2023_40	v	>= 90
114286	731	-1	-1	-1	-1	-1	2023_18	v	70-79
114287	546	328	-1	-1	-1	-1	2022_48	v	50-59
114288	764	736	-1	-1	-1	-1	2023_13	m	>= 90
114289	799	765	511	-1	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
114290	340	340	312	312	36	36	2022_1	v	>= 90
114291	362	334	41	-1	-1	-1	2022_5	m	80-89
114292	276	248	-1	-1	-1	-1	2021_44	m	80-89
114293	443	400	287	170	-1	-1	2022_31	v	50-59
114294	434	399	-1	-1	-1	-1	2022_26	v	80-89
114295	269	234	-1	-1	-1	-1	2021_44	m	>= 90
114296	570	536	356	-1	-1	-1	2023_1	v	60-69
114297	24	-1	-1	-1	-1	-1	2021_18	m	80-89
114298	148	120	-1	-1	-1	-1	2021_26	v	60-69
114299	4	-1	1	-1	-1	-1	2021_5	v	80-89
114300	708	672	425	-1	-1	-1	2023_9	m	80-89
114301	544	509	266	166	-1	-1	2022_35	m	80-89
114302	675	639	385	291	-1	-1	2023_1	m	80-89
114303	730	694	437	333	-1	-1	2023_5	m	>= 90
114304	634	599	378	-1	-1	-1	2023_5	m	70-79
114305	679	645	-1	-1	-1	-1	2023_18	v	50-59
114306	455	420	242	153	-1	-1	2022_26	v	80-89
114307	459	431	-1	-1	-1	-1	2022_18	v	>= 90
114308	457	429	142	-1	-1	-1	2022_18	m	80-89
114309	950	915	722	-1	-1	-1	2023_48	v	70-79
114310	481	444	206	-1	-1	-1	2022_26	m	80-89
114311	737	703	494	-1	-1	-1	2023_18	v	80-89
114312	584	549	301	184	-1	-1	2022_40	m	>= 90
114313	541	505	227	-1	-1	-1	2022_31	m	>= 90
114314	286	251	-1	-1	-1	-1	2021_48	v	>= 90
114315	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
114316	652	611	397	-1	-1	-1	2023_5	m	70-79
114317	77	34	-1	-1	-1	-1	2021_26	m	70-79
114318	674	646	366	-1	-1	-1	2022_48	v	80-89
114319	957	920	708	614	-1	-1	2023_48	v	70-79
114320	761	726	532	-1	-1	-1	2023_22	m	80-89
114321	388	353	-1	-1	-1	-1	2022_9	v	>= 90
114322	250	213	-1	-1	-1	-1	2021_48	v	80-89
114323	410	373	134	45	-1	-1	2022_18	m	80-89
114324	316	281	-1	-1	-1	-1	2022_9	v	80-89
114325	780	745	553	-1	-1	-1	2023_26	m	70-79
114326	366	298	135	-1	-1	-1	2022_18	v	>= 90
114327	721	652	-1	-1	-1	-1	2023_13	v	80-89
114328	1003	988	975	-1	-1	-1	2023_44	v	60-69
114329	347	312	150	-1	-1	-1	2022_18	m	60-69
114330	259	-1	-1	-1	-1	-1	2022_35	v	>= 90
114331	463	428	221	-1	-1	-1	2022_31	v	70-79
114332	937	898	640	-1	-1	-1	2023_40	v	80-89
114333	38	3	-1	-1	-1	-1	2021_22	m	70-79
114334	165	130	-1	-1	-1	-1	2021_40	m	70-79
114335	731	696	483	-1	-1	-1	2023_18	v	70-79
114336	201	163	1	1	-1	-1	2022_1	m	50-59
114337	906	674	-1	-1	-1	-1	2023_44	v	70-79
114338	930	875	699	582	-1	-1	2023_44	v	>= 90
114339	113	78	-1	-1	-1	-1	2021_22	m	>= 90
114340	809	781	396	-1	-1	-1	2023_18	v	>= 90
114341	697	662	1	1	1	1	2023_5	v	80-89
114342	933	897	697	-1	-1	-1	2023_48	v	60-69
114343	701	666	445	-1	-1	-1	2023_9	m	70-79
114344	271	236	2	-1	-1	-1	2021_48	m	>= 90
114345	881	845	609	-1	-1	-1	2023_35	v	80-89
114346	364	329	93	-1	-1	-1	2022_13	v	70-79
114347	420	392	126	16	-1	-1	2022_13	v	>= 90
114348	739	704	455	335	-1	-1	2023_9	v	>= 90
114349	306	280	-1	-1	-1	-1	2021_48	m	70-79
114350	796	603	491	-1	-1	-1	2023_31	v	>= 90
114351	300	272	-1	-1	-1	-1	2021_48	v	80-89
114352	381	346	-1	-1	-1	-1	2022_18	v	70-79
114353	337	302	48	-1	-1	-1	2022_5	v	>= 90
114354	275	240	-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
114355	337	302	81	-1	-1	-1	2022_13	m	70-79
114356	306	-1	-1	-1	-1	-1	2022_5	v	80-89
114357	790	706	522	-1	-1	-1	2023_22	m	60-69
114358	865	830	-1	-1	-1	-1	2023_26	m	60-69
114359	1020	984	726	-1	-1	-1	2023_48	v	>= 90
114360	463	393	160	-1	-1	-1	2022_22	m	60-69
114361	168	133	-1	-1	-1	-1	2021_35	m	80-89
114362	250	215	-1	-1	-1	-1	2021_44	m	80-89
114363	155	127	-1	-1	-1	-1	2021_26	v	>= 90
114364	410	375	196	-1	-1	-1	2022_31	v	50-59
114365	894	669	563	-1	-1	-1	2023_40	v	80-89
114366	566	531	313	-1	-1	-1	2022_44	v	70-79
114367	588	553	294	185	-1	-1	2022_40	m	>= 90
114368	643	615	336	-1	-1	-1	2022_44	v	>= 90
114369	410	375	205	-1	-1	-1	2022_31	m	<50
114370	1028	992	721	625	-1	-1	2023_48	m	>= 90
114371	1031	996	694	-1	-1	-1	2023_48	v	>= 90
114372	712	683	-1	-1	-1	-1	2023_13	v	60-69
114373	448	413	191	99	-1	-1	2022_26	v	80-89
114374	404	369	119	-1	-1	-1	2022_13	m	80-89
114375	659	624	444	-1	-1	-1	2023_13	v	50-59
114376	79	-1	-1	-1	-1	-1	2021_18	m	>= 90
114377	964	929	692	-1	-1	-1	2023_48	v	80-89
114378	121	120	58	-1	-1	-1	2021_31	v	60-69
114379	254	219	10	-1	-1	-1	2022_5	m	50-59
114380	388	353	88	74	-1	-1	2022_9	v	>= 90
114381	954	716	-1	-1	-1	-1	2023_48	m	70-79
114382	963	889	707	-1	-1	-1	2023_48	v	70-79
114383	845	-1	-1	-1	-1	-1	2023_40	v	50-59
114384	133	97	-1	-1	-1	-1	2021_35	m	80-89
114385	765	730	-1	-1	-1	-1	2023_13	v	>= 90
114386	620	586	329	231	-1	-1	2022_44	v	80-89
114387	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
114388	704	704	676	676	339	-1	2023_1	v	>= 90
114389	872	837	601	-1	-1	-1	2023_31	v	80-89
114390	64	-1	-1	-1	-1	-1	2021_26	m	70-79
114391	579	551	273	-1	-1	-1	2022_35	v	80-89
114392	340	312	36	-1	-1	-1	2022_1	v	>= 90
114393	605	-1	-1	-1	-1	-1	2023_40	m	60-69
114394	33	-1	-1	-1	-1	-1	2021_13	m	60-69
114395	713	678	392	-1	-1	-1	2023_5	m	>= 90
114396	211	141	87	-1	-1	-1	2022_5	v	60-69
114397	36	8	-1	-1	-1	-1	2021_13	v	80-89
114398	762	725	481	387	-1	-1	2023_13	v	80-89
114399	699	675	388	-1	-1	-1	2023_1	v	>= 90
114400	438	403	179	-1	-1	-1	2022_26	m	80-89
114401	433	397	193	1	-1	1	2022_26	m	70-79
114402	527	490	242	137	-1	-1	2022_31	m	80-89
114403	71	-1	-1	-1	-1	-1	2021_22	v	80-89
114404	32	-1	-1	-1	-1	-1	2021_22	m	70-79
114405	657	614	400	-1	-1	-1	2023_5	v	80-89
114406	482	447	274	-1	-1	1	2022_31	v	70-79
114407	551	523	353	255	-1	-1	2022_40	v	60-69
114408	594	559	-1	-1	-1	-1	2023_5	v	50-59
114409	652	617	373	-1	-1	-1	2022_48	m	>= 90
114410	145	110	-1	-1	-1	-1	2021_26	v	>= 90
114411	765	729	531	-1	-1	-1	2023_22	m	60-69
114412	678	580	-1	-1	-1	-1	2023_44	m	>= 90
114413	934	899	-1	-1	-1	-1	2024_1	m	60-69
114414	416	381	126	11	-1	-1	2022_13	v	>= 90
114415	995	967	714	-1	-1	-1	2023_48	v	>= 90
114416	234	199	-1	-1	-1	-1	2022_5	v	<50
114417	718	683	459	366	-1	-1	2023_13	v	70-79
114418	453	425	216	-1	-1	-1	2022_22	v	60-69
114419	53	20	-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
114420	587	552	327	-1	-1	-1	2022_48	v	70-79
114421	656	621	364	-1	-1	-1	2022_48	m	80-89
114422	179	144	-1	-1	-1	-1	2021_31	m	>= 90
114423	74	39	-1	-1	-1	-1	2021_35	v	>= 90
114424	550	522	234	-1	-1	-1	2022_31	v	80-89
114425	339	304	97	-1	-1	-1	2022_13	m	70-79
114426	829	791	548	-1	-1	-1	2023_22	m	>= 90
114427	992	950	718	-1	-1	-1	2023_48	v	80-89
114428	922	887	653	-1	-1	-1	2023_35	v	>= 90
114429	148	68	1	-1	-1	-1	2022_9	v	50-59
114430	570	535	320	221	-1	-1	2022_44	v	80-89
114431	129	91	-1	-1	-1	-1	2021_26	v	80-89
114432	786	758	488	-1	-1	-1	2023_13	v	60-69
114433	373	337	121	-1	-1	-1	2022_18	m	70-79
114434	63	35	-1	-1	-1	-1	2021_13	v	>= 90
114435	156	128	-1	-1	-1	-1	2021_26	v	80-89
114436	756	720	536	-1	-1	-1	2023_22	v	70-79
114437	246	218	-1	-1	-1	-1	2021_40	v	>= 90
114438	359	324	53	-1	-1	-1	2022_5	m	>= 90
114439	101	66	-1	-1	-1	-1	2021_31	v	80-89
114440	93	93	31	-1	-1	-1	2021_18	m	70-79
114441	818	783	521	-1	-1	-1	2023_22	m	>= 90
114442	674	639	392	276	-1	-1	2023_1	m	80-89
114443	48	4	-1	-1	-1	-1	2021_22	v	>= 90
114444	384	349	88	-1	-1	-1	2022_9	m	80-89
114445	944	908	691	-1	-1	-1	2023_44	m	80-89
114446	108	73	-1	-1	-1	-1	2021_31	m	>= 90
114447	622	587	342	-1	-1	-1	2022_48	m	80-89
114448	605	577	-1	-1	-1	-1	2022_40	v	80-89
114449	610	582	296	-1	-1	-1	2022_40	v	70-79
114450	430	402	-1	-1	-1	-1	2022_13	m	80-89
114451	740	705	-1	-1	-1	-1	2023_9	m	80-89
114452	434	414	371	348	175	-1	2022_26	v	60-69
114453	71	36	-1	-1	-1	-1	2021_18	v	>= 90
114454	414	379	93	-1	-1	-1	2022_13	v	80-89
114455	338	338	310	310	22	22	2022_1	m	>= 90
114456	216	186	2	-1	-1	-1	2021_44	m	70-79
114457	851	795	608	-1	-1	-1	2023_35	v	60-69
114458	279	279	251	251	-1	-1	2021_44	v	80-89
114459	453	425	157	46	-1	-1	2022_18	v	80-89
114460	398	276	-1	-1	-1	-1	2023_1	v	>= 90
114461	1	-1	-1	-1	-1	-1	2021_48	v	>= 90
114462	355	320	54	-1	-1	-1	2022_13	v	70-79
114463	741	706	455	357	-1	-1	2023_9	v	80-89
114464	539	505	-1	-1	-1	-1	2022_44	v	70-79
114465	679	595	441	-1	-1	-1	2023_9	v	>= 90
114466	644	609	385	279	-1	-1	2023_1	v	80-89
114467	761	725	496	404	-1	-1	2023_18	m	80-89
114468	700	662	426	-1	-1	-1	2023_5	v	80-89
114469	744	710	492	-1	-1	-1	2023_18	v	70-79
114470	330	296	37	-1	-1	-1	2022_1	v	>= 90
114471	819	784	551	-1	-1	-1	2023_26	m	70-79
114472	846	811	549	441	-1	-1	2023_22	v	>= 90
114473	67	19	-1	-1	-1	-1	2021_26	v	70-79
114474	665	631	362	264	-1	-1	2022_48	m	>= 90
114475	37	16	-1	-1	-1	-1	2022_1	m	>= 90
114476	177	142	-1	-1	-1	-1	2021_48	v	<50
114477	633	597	352	-1	-1	-1	2022_48	m	80-89
114478	232	197	56	-1	-1	-1	2022_1	m	70-79
114479	309	274	-1	-1	-1	-1	2021_48	m	>= 90
114480	950	918	732	-1	-1	-1	2023_48	m	70-79
114481	902	867	557	-1	-1	-1	2023_40	v	70-79
114482	230	141	-1	-1	-1	-1	2021_48	v	>= 90
114483	782	747	535	432	-1	-1	2023_22	v	70-79
114484	334	295	48	-1	-1	-1	2022_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
114485	369	341	54	-1	-1	-1	2022_5	v	80-89
114486	333	298	-1	-1	-1	-1	2022_5	v	80-89
114487	706	678	401	289	-1	-1	2023_1	v	>= 90
114488	204	162	-1	-1	-1	-1	2021_40	m	80-89
114489	897	820	-1	-1	-1	-1	2023_40	v	>= 90
114490	696	668	395	-1	-1	-1	2023_1	v	>= 90
114491	126	98	-1	-1	-1	-1	2021_22	m	80-89
114492	456	428	227	-1	-1	-1	2022_26	m	70-79
114493	663	643	-1	-1	-1	-1	2023_48	m	50-59
114494	894	859	-1	-1	-1	-1	2023_48	v	<50
114495	292	257	-1	-1	-1	-1	2021_48	v	>= 90
114496	422	394	115	-1	-1	-1	2022_13	v	70-79
114497	575	547	273	-1	-1	-1	2022_35	m	60-69
114498	424	390	144	-1	-1	-1	2022_22	m	70-79
114499	53	18	-1	-1	-1	-1	2021_18	m	80-89
114500	642	614	337	-1	-1	-1	2022_44	m	>= 90
114501	27	-1	-1	-1	-1	-1	2021_22	m	70-79
114502	721	686	563	464	-1	-1	2023_18	v	70-79
114503	305	270	69	-1	-1	-1	2022_9	v	70-79
114504	495	430	195	-1	-1	-1	2022_31	m	50-59
114505	559	523	314	221	-1	-1	2022_44	m	70-79
114506	381	345	132	-1	-1	-1	2022_18	m	70-79
114507	879	844	600	488	-1	-1	2023_31	m	80-89
114508	440	402	136	-1	-1	-1	2022_18	m	>= 90
114509	-27	-1	-1	-1	-1	-1	2021_1	m	>= 90
114510	3	-1	-1	-1	-1	-1	2021_9	m	60-69
114511	513	477	237	-1	-1	-1	2022_40	m	70-79
114512	21	-1	-1	-1	-1	-1	2021_9	v	>= 90
114513	682	647	381	289	-1	-1	2023_1	m	80-89
114514	171	143	-1	-1	-1	-1	2021_40	m	60-69
114515	488	460	187	-1	-1	-1	2022_22	v	70-79
114516	921	885	675	579	-1	-1	2023_44	v	70-79
114517	246	217	38	-1	-1	-1	2021_48	v	60-69
114518	290	255	5	-1	-1	-1	2021_48	m	80-89
114519	910	874	-1	-1	-1	-1	2023_35	v	>= 90
114520	600	595	468	364	-1	-1	2023_5	v	60-69
114521	923	875	740	-1	-1	-1	2024_1	v	60-69
114522	235	200	-1	-1	-1	-1	2022_1	m	50-59
114523	211	176	-1	-1	-1	-1	2021_48	m	70-79
114524	123	95	-1	-1	-1	-1	2021_22	v	80-89
114525	31	-1	-1	-1	-1	-1	2021_22	m	70-79
114526	744	709	548	442	-1	-1	2023_18	v	70-79
114527	579	544	361	-1	-1	-1	2023_1	m	50-59
114528	743	701	471	367	-1	-1	2023_13	v	80-89
114529	270	219	-1	-1	-1	-1	2021_48	v	>= 90
114530	-12	-1	-1	-1	-1	-1	2021_22	v	50-59
114531	563	528	315	180	-1	-1	2022_35	m	80-89
114532	827	792	587	-1	-1	-1	2023_31	v	70-79
114533	560	525	274	-1	-1	-1	2022_35	m	80-89
114534	155	143	143	127	119	119	2021_26	v	>= 90
114535	246	218	-1	-1	-1	-1	2021_40	v	80-89
114536	868	833	572	-1	-1	-1	2023_26	m	80-89
114537	59	31	-1	-1	-1	-1	2021_13	m	80-89
114538	-5	-1	-1	-1	-1	-1	2021_5	m	>= 90
114539	941	-1	-1	-1	-1	-1	2023_35	v	>= 90
114540	377	342	191	79	-1	-1	2022_18	m	80-89
114541	194	159	-1	-1	-1	-1	2021_44	m	80-89
114542	738	697	-1	-1	-1	-1	2023_18	m	70-79
114543	114	80	-1	-1	-1	-1	2021_26	m	80-89
114544	184	156	-1	-1	-1	-1	2021_31	v	>= 90
114545	198	154	-1	-1	-1	-1	2021_48	v	60-69
114546	572	537	174	-1	-1	-1	2022_35	v	80-89
114547	123	95	-1	-1	-1	-1	2021_22	v	80-89
114548	667	632	-1	-1	-1	-1	2023_18	v	>= 90
114549	223	-1	-1	-1	-1	-1	2022_26	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
114550	353	317	56	-1	-1	-1	2022_5	v	>= 90
114551	413	378	233	-1	-1	-1	2022_35	m	80-89
114552	746	711	454	-1	-1	-1	2023_9	m	80-89
114553	492	456	259	-1	-1	-1	2022_35	m	80-89
114554	711	676	399	-1	-1	-1	2023_5	m	>= 90
114555	941	907	701	-1	-1	-1	2023_48	v	70-79
114556	694	659	379	-1	-1	-1	2023_1	v	>= 90
114557	560	525	301	-1	-1	-1	2022_40	v	80-89
114558	255	220	-1	-1	-1	-1	2021_44	m	>= 90
114559	671	636	419	-1	-1	-1	2023_5	m	>= 90
114560	345	292	99	-1	-1	-1	2022_13	m	80-89
114561	826	791	585	-1	-1	-1	2023_31	v	70-79
114562	182	153	-1	-1	-1	-1	2021_35	m	>= 90
114563	914	886	592	-1	-1	-1	2023_31	v	70-79
114564	906	872	643	549	-1	-1	2023_40	v	80-89
114565	161	126	-1	-1	-1	-1	2021_44	m	<50
114566	351	316	-1	-1	-1	-1	2022_22	m	70-79
114567	871	833	576	480	-1	-1	2023_26	m	80-89
114568	334	313	216	-1	-1	-1	2022_35	v	70-79
114569	500	465	-1	-1	-1	-1	2022_26	m	>= 90
114570	364	335	60	-1	-1	-1	2022_5	m	70-79
114571	789	754	527	-1	-1	-1	2023_22	m	70-79
114572	854	819	545	451	-1	-1	2023_22	m	>= 90
114573	22	-1	-1	-1	-1	-1	2021_18	m	70-79
114574	287	252	-1	-1	-1	-1	2022_5	m	70-79
114575	403	367	169	67	-1	-1	2022_22	v	70-79
114576	1022	984	724	618	-1	-1	2023_48	v	80-89
114577	725	690	396	-1	-1	-1	2023_9	v	80-89
114578	296	261	69	-1	-1	-1	2022_9	m	80-89
114579	490	453	255	99	-1	-1	2022_26	m	80-89
114580	307	279	-1	-1	-1	-1	2021_48	v	80-89
114581	162	127	-1	-1	-1	-1	2021_40	m	70-79
114582	239	202	-1	-1	-1	-1	2021_44	v	80-89
114583	490	317	-1	-1	-1	-1	2022_48	v	>= 90
114584	626	591	394	-1	-1	-1	2023_5	m	80-89
114585	809	774	518	417	-1	-1	2023_18	m	80-89
114586	739	704	437	337	-1	-1	2023_9	v	80-89
114587	261	-1	-1	-1	-1	-1	2022_35	m	60-69
114588	137	122	-1	-1	-1	-1	2021_31	v	>= 90
114589	117	89	-1	-1	-1	-1	2021_22	m	>= 90
114590	960	925	670	-1	-1	-1	2023_44	v	80-89
114591	185	150	-1	-1	-1	-1	2021_40	m	70-79
114592	277	249	-1	-1	-1	-1	2021_44	m	>= 90
114593	119	85	-1	-1	-1	-1	2021_31	v	70-79
114594	1038	1010	718	-1	-1	-1	2023_48	m	60-69
114595	550	515	313	-1	-1	-1	2022_44	m	70-79
114596	814	779	571	-1	-1	-1	2023_31	m	70-79
114597	478	436	200	-1	-1	-1	2022_26	m	80-89
114598	899	864	607	494	-1	-1	2023_31	v	80-89
114599	719	456	-1	-1	-1	-1	2023_9	v	>= 90
114600	998	963	696	586	-1	-1	2023_44	v	>= 90
114601	239	211	1	-1	-1	-1	2021_40	m	>= 90
114602	813	774	533	-1	-1	-1	2023_22	m	80-89
114603	743	706	471	-1	-1	-1	2023_13	m	80-89
114604	912	884	616	-1	-1	-1	2023_35	v	80-89
114605	389	361	75	-1	-1	-1	2022_9	m	>= 90
114606	422	387	114	-1	-1	-1	2022_13	v	>= 90
114607	909	874	622	-1	-1	-1	2023_35	v	80-89
114608	124	86	-1	-1	-1	-1	2021_31	v	>= 90
114609	466	425	128	-1	-1	-1	2022_26	v	80-89
114610	216	-1	-1	-1	-1	-1	2022_1	m	50-59
114611	773	735	523	-1	-1	-1	2023_22	m	70-79
114612	903	863	670	557	-1	-1	2023_40	v	70-79
114613	527	492	284	-1	-1	-1	2022_40	m	80-89
114614	593	527	350	-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
114615	837	802	596	-1	-1	-1	2023_35	v	50-59
114616	970	935	734	622	-1	-1	2023_48	v	70-79
114617	547	512	290	-1	-1	-1	2022_44	v	<50
114618	408	197	-1	-1	-1	-1	2022_26	v	>= 90
114619	945	910	707	-1	-1	-1	2023_48	m	70-79
114620	647	619	-1	-1	-1	-1	2022_48	m	70-79
114621	930	896	688	-1	-1	-1	2023_44	v	70-79
114622	299	265	-1	-1	-1	-1	2021_48	m	80-89
114623	636	601	338	230	-1	-1	2022_44	m	>= 90
114624	697	661	332	-1	-1	-1	2023_1	v	>= 90
114625	652	616	416	-1	-1	-1	2023_9	m	60-69
114626	798	754	-1	-1	-1	-1	2023_18	v	>= 90
114627	598	563	301	207	-1	-1	2022_40	v	80-89
114628	701	666	401	-1	-1	-1	2023_1	m	>= 90
114629	959	921	650	-1	-1	-1	2023_40	m	>= 90
114630	308	280	-1	-1	-1	-1	2021_48	v	80-89
114631	525	490	210	-1	-1	-1	2022_40	m	70-79
114632	217	194	-1	-1	-1	-1	2021_35	v	>= 90
114633	1029	994	732	630	-1	-1	2023_48	v	>= 90
114634	397	369	-1	-1	-1	-1	2022_9	v	70-79
114635	414	379	118	-1	-1	-1	2022_22	m	80-89
114636	369	341	95	-1	-1	-1	2022_9	v	>= 90
114637	807	754	-1	-1	-1	-1	2023_26	v	>= 90
114638	367	339	-1	-1	-1	-1	2022_5	m	>= 90
114639	290	234	45	-1	-1	-1	2022_5	v	60-69
114640	684	650	433	-1	-1	-1	2023_9	m	80-89
114641	686	460	-1	-1	-1	-1	2023_9	v	80-89
114642	725	686	436	319	-1	-1	2023_5	m	>= 90
114643	-14	-1	-1	-1	-1	-1	2021_9	m	>= 90
114644	424	371	-1	-1	-1	-1	2022_26	m	70-79
114645	730	694	495	-1	-1	-1	2023_18	m	70-79
114646	876	848	582	-1	-1	-1	2023_26	v	>= 90
114647	651	616	416	-1	-1	-1	2023_9	m	60-69
114648	841	806	627	-1	-1	-1	2023_40	m	<50
114649	257	-1	-1	-1	-1	-1	2022_1	m	70-79
114650	785	750	480	391	-1	-1	2023_13	v	>= 90
114651	845	810	552	-1	-1	-1	2023_22	v	80-89
114652	796	761	536	-1	-1	-1	2023_26	v	70-79
114653	169	134	-1	-1	-1	-1	2021_40	m	70-79
114654	675	671	647	367	255	-1	2022_48	m	>= 90
114655	427	399	122	-1	-1	-1	2022_13	v	>= 90
114656	915	881	648	550	-1	-1	2023_40	m	80-89
114657	715	679	-1	-1	-1	-1	2023_18	m	70-79
114658	458	422	221	-1	-1	-1	2022_31	v	70-79
114659	608	573	313	-1	-1	-1	2022_44	v	80-89
114660	397	369	95	-1	-1	-1	2022_9	m	70-79
114661	863	828	1	-1	-1	-1	2023_26	v	>= 90
114662	179	144	-1	-1	-1	-1	2021_35	m	80-89
114663	33	5	-1	-1	-1	-1	2021_9	v	>= 90
114664	615	580	294	-1	-1	-1	2022_44	v	>= 90
114665	671	636	448	357	-1	-1	2023_9	v	70-79
114666	429	401	53	-1	-1	-1	2022_18	v	>= 90
114667	657	622	349	259	-1	-1	2022_48	m	80-89
114668	431	370	173	-1	-1	-1	2022_26	v	70-79
114669	893	858	619	-1	-1	-1	2023_35	v	80-89
114670	56	14	-1	-1	-1	-1	2021_18	m	80-89
114671	10	-1	-1	-1	-1	-1	2021_5	m	>= 90
114672	176	-1	-1	-1	-1	-1	2021_44	m	80-89
114673	813	778	546	-1	-1	-1	2023_22	m	80-89
114674	1042	1007	-1	-1	-1	-1	2024_1	v	80-89
114675	670	628	359	-1	-1	-1	2023_1	v	60-69
114676	519	491	205	94	-1	-1	2022_26	v	70-79
114677	705	677	390	-1	-1	-1	2023_1	v	>= 90
114678	632	611	309	-1	-1	-1	2022_40	v	50-59
114679	334	299	90	-1	-1	-1	2022_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
114680	892	856	669	-1	-1	-1	2023_40	v	70-79
114681	7	7	-1	-1	-1	-1	2021_5	v	>= 90
114682	270	242	-1	-1	-1	-1	2021_44	m	80-89
114683	916	881	617	-1	-1	-1	2023_35	m	>= 90
114684	486	451	293	138	-1	-1	2022_31	v	70-79
114685	97	56	-1	-1	-1	-1	2021_22	v	80-89
114686	89	54	-1	-1	-1	-1	2021_22	m	80-89
114687	147	113	-1	-1	-1	-1	2021_26	m	>= 90
114688	786	758	488	-1	-1	-1	2023_13	m	70-79
114689	909	874	601	501	-1	-1	2023_31	v	>= 90
114690	642	607	363	-1	-1	-1	2022_48	v	80-89
114691	487	407	-1	-1	-1	-1	2022_26	m	60-69
114692	540	509	285	-1	-1	-1	2022_40	m	70-79
114693	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
114694	879	843	626	-1	-1	-1	2023_40	m	70-79
114695	360	321	85	-1	-1	-1	2022_9	v	80-89
114696	817	817	769	574	-1	-1	2023_31	v	80-89
114697	188	152	-1	-1	-1	-1	2021_44	v	70-79
114698	359	324	-1	-1	-1	-1	2022_9	v	>= 90
114699	432	383	229	-1	-1	-1	2022_31	m	60-69
114700	367	297	136	-1	-1	-1	2022_18	m	70-79
114701	930	894	709	-1	-1	-1	2023_48	m	60-69
114702	646	611	411	314	-1	-1	2023_5	m	70-79
114703	244	207	-1	-1	-1	-1	2022_1	m	70-79
114704	150	93	-1	-1	-1	-1	2021_40	v	60-69
114705	801	765	-1	-1	-1	-1	2023_18	m	>= 90
114706	417	381	-1	-1	-1	-1	2022_13	v	>= 90
114707	470	435	270	148	-1	-1	2022_31	m	70-79
114708	33	-1	-1	-1	-1	-1	2022_9	m	>= 90
114709	362	334	-1	-1	-1	-1	2022_5	m	>= 90
114710	574	538	274	-1	-1	-1	2022_35	v	>= 90
114711	621	585	378	-1	-1	-1	2023_1	v	70-79
114712	302	276	18	-1	-1	-1	2022_1	m	80-89
114713	273	238	26	-1	-1	-1	2022_5	m	70-79
114714	755	720	-1	-1	-1	-1	2023_22	m	70-79
114715	886	851	606	-1	-1	-1	2023_31	v	80-89
114716	403	368	112	-1	-1	-1	2022_13	v	>= 90
114717	47	10	-1	-1	-1	-1	2021_13	v	80-89
114718	761	727	538	433	-1	-1	2023_22	v	70-79
114719	351	316	117	-1	-1	-1	2022_13	v	70-79
114720	656	621	408	-1	-1	-1	2023_5	v	60-69
114721	209	174	-1	-1	-1	-1	2021_44	v	70-79
114722	878	843	579	-1	-1	-1	2023_31	v	80-89
114723	489	489	461	461	174	-1	2022_22	v	>= 90
114724	471	435	216	-1	-1	-1	2022_31	v	70-79
114725	695	667	397	278	-1	-1	2023_1	v	80-89
114726	749	715	477	1	-1	-1	2023_13	m	80-89
114727	915	887	606	-1	-1	-1	2023_31	v	>= 90
114728	741	707	459	360	-1	-1	2023_9	m	>= 90
114729	121	-1	-1	-1	-1	-1	2021_26	v	>= 90
114730	34	6	-1	-1	-1	-1	2021_9	v	>= 90
114731	998	958	703	605	-1	-1	2023_44	v	>= 90
114732	662	608	607	434	336	-1	2023_9	v	80-89
114733	421	385	161	-1	-1	-1	2022_26	m	70-79
114734	717	680	475	375	-1	-1	2023_13	v	80-89
114735	232	193	-1	-1	-1	-1	2021_44	v	60-69
114736	411	335	183	-1	-1	-1	2022_22	v	>= 90
114737	512	213	-1	-1	-1	-1	2022_26	v	>= 90
114738	293	258	70	-1	-1	-1	2022_9	m	70-79
114739	652	615	421	-1	-1	-1	2023_5	v	70-79
114740	277	40	-1	-1	-1	-1	2022_5	v	80-89
114741	236	201	1	-1	-1	-1	2022_1	v	70-79
114742	456	421	205	-1	-1	-1	2022_26	m	80-89
114743	237	163	-1	-1	-1	-1	2022_1	m	60-69
114744	741	704	449	-1	-1	-1	2023_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
114745	635	607	-1	-1	-1	-1	2022_44	v	>= 90
114746	277	249	-1	-1	-1	-1	2021_48	m	<50
114747	41	27	-1	-1	-1	-1	2021_22	m	>= 90
114748	347	312	105	2	-1	-1	2022_13	m	70-79
114749	275	247	-1	-1	-1	-1	2021_44	m	80-89
114750	650	622	342	247	-1	-1	2022_48	v	>= 90
114751	663	629	405	310	-1	-1	2023_5	m	70-79
114752	457	314	-1	-1	-1	-1	2022_26	v	50-59
114753	972	950	628	-1	-1	-1	2023_40	v	70-79
114754	612	584	309	191	-1	-1	2022_40	v	>= 90
114755	477	426	-1	-1	-1	-1	2022_40	v	50-59
114756	640	605	357	-1	-1	-1	2022_48	m	80-89
114757	267	232	-1	-1	-1	-1	2022_5	v	60-69
114758	601	565	303	-1	-1	-1	2022_40	m	>= 90
114759	552	517	268	168	-1	-1	2022_35	m	80-89
114760	777	741	551	-1	-1	-1	2023_26	v	70-79
114761	754	726	457	-1	-1	-1	2023_9	v	>= 90
114762	618	541	376	-1	-1	-1	2023_1	v	>= 90
114763	113	78	-1	-1	-1	-1	2021_31	v	70-79
114764	86	-1	-1	-1	-1	-1	2021_18	v	>= 90
114765	295	261	90	-1	-1	-1	2022_13	v	70-79
114766	827	790	540	449	-1	-1	2023_22	m	80-89
114767	177	142	-1	-1	-1	-1	2021_40	v	80-89
114768	274	68	-1	-1	-1	-1	2022_9	v	>= 90
114769	358	321	56	-1	-1	-1	2022_9	m	80-89
114770	931	894	640	-1	-1	-1	2023_35	m	>= 90
114771	936	873	650	-1	-1	-1	2023_44	v	60-69
114772	458	430	151	-1	-1	-1	2022_18	v	70-79
114773	969	935	662	549	-1	-1	2023_40	m	>= 90
114774	675	625	429	-1	-1	-1	2023_9	m	70-79
114775	19	-1	-1	-1	-1	-1	2021_18	m	80-89
114776	883	766	766	611	528	-1	2023_35	v	80-89
114777	543	508	-1	-1	-1	-1	2022_31	v	80-89
114778	579	551	-1	-1	-1	-1	2022_35	v	70-79
114779	824	785	447	-1	-1	-1	2023_22	v	80-89
114780	211	183	-1	-1	-1	-1	2021_35	m	80-89
114781	374	339	80	-1	-1	-1	2022_9	m	>= 90
114782	373	301	-1	-1	-1	-1	2022_13	v	60-69
114783	714	447	-1	-1	-1	-1	2023_9	v	80-89
114784	797	762	563	-1	-1	-1	2023_26	m	70-79
114785	956	921	681	-1	-1	-1	2023_44	v	80-89
114786	475	448	174	69	-1	-1	2022_22	v	80-89
114787	862	827	614	-1	-1	-1	2023_35	m	70-79
114788	322	237	71	-1	-1	-1	2022_9	v	>= 90
114789	125	97	-1	-1	-1	-1	2021_31	m	70-79
114790	436	402	152	-1	-1	-1	2022_18	m	>= 90
114791	461	426	178	76	-1	-1	2022_22	m	80-89
114792	539	-1	-1	-1	-1	-1	2023_22	v	>= 90
114793	504	476	203	-1	-1	-1	2022_26	v	80-89
114794	908	871	588	-1	-1	-1	2023_31	v	>= 90
114795	152	116	-1	-1	-1	-1	2021_35	m	80-89
114796	730	701	530	422	-1	-1	2023_13	m	70-79
114797	364	336	78	-1	-1	-1	2022_9	v	70-79
114798	149	121	-1	-1	-1	-1	2021_26	v	>= 90
114799	238	-1	-1	-1	-1	-1	2021_44	m	>= 90
114800	5	-1	-1	-1	-1	-1	2021_5	m	50-59
114801	692	658	-1	-1	-1	-1	2023_22	m	70-79
114802	997	960	735	-1	-1	-1	2024_1	m	70-79
114803	508	473	250	-1	-1	-1	2022_40	m	70-79
114804	510	470	225	-1	-1	-1	2022_31	v	80-89
114805	688	653	403	282	-1	-1	2023_1	v	>= 90
114806	188	152	18	-1	-1	-1	2021_44	v	70-79
114807	337	337	-1	-1	-1	-1	2022_1	v	>= 90
114808	399	363	192	92	-1	-1	2022_22	v	70-79
114809	174	146	-1	-1	-1	-1	2021_40	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
114810	196	161	-1	-1	-1	-1	2021_44	v	>= 90
114811	396	361	120	-1	-1	-1	2022_13	v	80-89
114812	963	928	655	549	-1	-1	2023_40	m	80-89
114813	737	702	415	-1	-1	-1	2023_9	v	80-89
114814	607	572	291	193	-1	-1	2022_40	m	>= 90
114815	390	356	116	-1	-1	-1	2022_13	v	80-89
114816	222	186	-1	-1	-1	-1	2021_40	m	80-89
114817	1015	980	-1	-1	-1	-1	2023_48	v	>= 90
114818	885	852	614	-1	-1	-1	2023_31	v	80-89
114819	252	217	62	-1	-1	-1	2022_1	m	70-79
114820	121	86	-1	-1	-1	-1	2021_31	m	80-89
114821	410	374	184	-1	-1	-1	2022_22	v	>= 90
114822	438	403	203	-1	-1	-1	2022_26	m	70-79
114823	314	272	75	-1	-1	-1	2022_9	v	70-79
114824	757	720	528	387	-1	-1	2023_13	m	80-89
114825	794	766	487	-1	-1	-1	2023_13	m	>= 90
114826	604	576	305	185	-1	-1	2022_40	v	>= 90
114827	873	838	714	608	-1	-1	2023_44	v	<50
114828	424	389	143	37	-1	-1	2022_18	v	80-89
114829	597	561	356	-1	-1	-1	2023_1	m	80-89
114830	173	138	-1	-1	-1	-1	2021_31	v	>= 90
114831	782	757	488	368	-1	-1	2023_13	m	>= 90
114832	288	253	-1	-1	-1	-1	2021_48	v	>= 90
114833	893	858	710	-1	-1	-1	2023_40	m	80-89
114834	33	-1	-1	-1	-1	-1	2021_9	m	80-89
114835	729	694	420	328	-1	-1	2023_5	v	>= 90
114836	431	403	127	-1	-1	-1	2022_13	v	>= 90
114837	509	474	212	96	-1	-1	2022_26	v	>= 90
114838	548	513	280	-1	-1	-1	2022_35	m	80-89
114839	55	27	-1	-1	-1	-1	2021_13	v	80-89
114840	776	738	509	-1	-1	-1	2023_22	v	80-89
114841	698	660	435	-1	-1	-1	2023_9	m	80-89
114842	246	218	-1	-1	-1	-1	2021_40	m	70-79
114843	688	654	477	383	-1	-1	2023_9	m	70-79
114844	992	957	741	629	-1	-1	2023_44	v	>= 90
114845	343	307	105	13	-1	-1	2022_13	v	70-79
114846	151	111	-1	-1	-1	-1	2021_31	m	80-89
114847	92	64	-1	-1	-1	-1	2021_18	m	>= 90
114848	421	386	134	43	-1	-1	2022_18	m	80-89
114849	675	640	-1	-1	-1	-1	2023_9	m	80-89
114850	805	728	-1	-1	-1	-1	2023_26	m	60-69
114851	278	243	-1	-1	-1	-1	2021_48	v	>= 90
114852	633	598	271	-1	-1	-1	2022_44	m	>= 90
114853	911	877	623	-1	-1	-1	2023_35	v	80-89
114854	747	712	437	-1	-1	-1	2023_9	v	80-89
114855	154	126	-1	-1	-1	-1	2021_26	v	>= 90
114856	286	265	1	1	-1	-1	2021_44	v	80-89
114857	208	167	-1	-1	-1	-1	2021_48	m	70-79
114858	640	532	-1	-1	-1	-1	2023_35	v	80-89
114859	170	134	-1	-1	-1	-1	2021_31	m	>= 90
114860	856	821	567	-1	-1	-1	2023_26	v	80-89
114861	552	518	266	-1	-1	-1	2022_35	v	>= 90
114862	800	-1	-1	-1	-1	-1	2023_35	m	50-59
114863	935	898	-1	-1	-1	-1	2023_44	v	70-79
114864	508	473	243	-1	-1	-1	2022_31	m	80-89
114865	642	453	-1	-1	-1	-1	2023_13	v	<50
114866	735	700	448	354	-1	-1	2023_9	m	>= 90
114867	594	559	339	-1	-1	-1	2022_48	m	80-89
114868	629	594	316	220	-1	-1	2022_44	v	80-89
114869	393	358	159	63	-1	-1	2022_22	v	80-89
114870	277	201	32	31	-1	-1	2022_5	m	>= 90
114871	556	526	-1	-1	-1	-1	2023_13	v	80-89
114872	192	157	-1	-1	-1	-1	2021_48	v	80-89
114873	352	317	65	-1	-1	-1	2022_5	v	>= 90
114874	503	468	211	99	-1	-1	2022_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
114875	424	389	156	-1	-1	-1	2022_18	v	80-89
114876	178	103	-1	-1	-1	-1	2021_44	m	60-69
114877	674	645	360	-1	-1	-1	2022_48	v	>= 90
114878	188	153	-1	-1	-1	-1	2021_35	v	80-89
114879	238	238	210	210	-1	-1	2021_40	v	>= 90
114880	726	-1	-1	-1	-1	-1	2023_22	m	50-59
114881	580	544	296	197	-1	-1	2022_40	v	>= 90
114882	391	353	168	-1	-1	-1	2022_26	v	60-69
114883	83	48	-1	-1	-1	-1	2021_40	m	70-79
114884	549	515	316	-1	-1	-1	2022_44	v	70-79
114885	346	-1	-1	-1	-1	-1	2022_26	m	60-69
114886	992	957	684	-1	-1	-1	2023_44	m	>= 90
114887	957	922	715	-1	-1	-1	2023_48	v	70-79
114888	712	691	-1	-1	-1	-1	2023_1	m	70-79
114889	631	-1	-1	-1	-1	-1	2022_48	m	60-69
114890	849	813	644	514	-1	-1	2023_31	m	70-79
114891	826	791	578	-1	-1	-1	2023_31	m	70-79
114892	946	918	-1	-1	-1	-1	2023_35	v	>= 90
114893	513	475	212	107	-1	-1	2022_26	v	>= 90
114894	521	487	280	-1	-1	-1	2022_40	v	70-79
114895	1000	972	702	583	-1	-1	2023_44	v	>= 90
114896	1016	995	705	-1	-1	-1	2023_44	m	60-69
114897	412	384	-1	-1	-1	-1	2023_5	v	50-59
114898	746	711	476	-1	-1	-1	2023_18	m	70-79
114899	723	681	-1	-1	-1	-1	2023_18	v	80-89
114900	390	352	114	14	-1	-1	2022_13	m	80-89
114901	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
114902	1018	983	748	656	-1	-1	2023_48	m	>= 90
114903	810	775	404	-1	-1	-1	2023_18	v	80-89
114904	655	620	413	-1	-1	-1	2023_9	v	80-89
114905	11	-1	-1	-1	-1	-1	2021_9	m	>= 90
114906	540	510	-1	-1	-1	-1	2023_31	v	80-89
114907	504	244	125	-1	-1	-1	2022_31	v	80-89
114908	490	417	226	-1	-1	-1	2022_31	v	60-69
114909	606	578	296	184	-1	-1	2022_40	v	>= 90
114910	340	312	32	-1	-1	-1	2022_1	m	80-89
114911	901	866	655	-1	-1	-1	2023_40	m	70-79
114912	742	707	427	-1	-1	-1	2023_9	m	80-89
114913	201	167	-1	-1	-1	-1	2021_40	v	80-89
114914	628	591	320	218	-1	-1	2022_44	v	>= 90
114915	245	209	-1	-1	-1	-1	2021_44	v	>= 90
114916	318	-1	-1	-1	-1	-1	2022_48	v	60-69
114917	721	660	458	-1	-1	-1	2023_13	m	70-79
114918	29	-1	-1	-1	-1	-1	2021_9	m	>= 90
114919	241	206	-1	-1	-1	-1	2021_48	m	70-79
114920	231	147	-1	-1	-1	-1	2021_48	m	60-69
114921	67	1	1	1	-1	-1	2021_18	m	>= 90
114922	929	894	-1	-1	-1	-1	2023_44	m	80-89
114923	260	225	-1	-1	-1	-1	2021_44	v	80-89
114924	663	629	404	-1	-1	-1	2023_5	v	70-79
114925	432	396	144	-1	-1	-1	2022_18	v	80-89
114926	603	568	456	-1	-1	-1	2023_5	m	60-69
114927	187	152	-1	-1	-1	-1	2021_35	m	>= 90
114928	585	529	374	-1	-1	-1	2023_1	v	60-69
114929	217	182	40	-1	-1	-1	2022_5	v	70-79
114930	728	692	483	-1	-1	-1	2023_18	v	80-89
114931	395	367	92	-1	-1	-1	2022_9	v	>= 90
114932	57	23	-1	-1	-1	-1	2021_48	m	50-59
114933	408	373	191	-1	-1	-1	2022_26	v	60-69
114934	483	448	173	81	-1	-1	2022_22	v	>= 90
114935	73	-1	-1	-1	-1	-1	2021_26	v	60-69
114936	631	596	415	-1	-1	-1	2023_1	m	80-89
114937	181	146	-1	-1	-1	-1	2021_44	m	80-89
114938	961	925	709	-1	-1	-1	2023_48	m	70-79
114939	379	167	-1	-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
114940	923	887	632	-1	-1	-1	2023_35	m	>= 90
114941	809	773	516	-1	-1	-1	2023_18	v	>= 90
114942	816	788	511	-1	-1	-1	2023_18	v	>= 90
114943	76	41	-1	-1	-1	-1	2021_22	m	80-89
114944	432	383	191	-1	-1	-1	2022_22	m	60-69
114945	332	304	26	-1	-1	-1	2022_1	v	80-89
114946	861	826	544	-1	-1	-1	2023_26	v	80-89
114947	666	631	390	283	-1	-1	2023_1	m	80-89
114948	1	-1	-1	-1	-1	-1	2021_9	v	80-89
114949	728	693	427	327	-1	-1	2023_5	v	>= 90
114950	783	748	515	405	-1	-1	2023_18	m	80-89
114951	970	936	-1	-1	-1	-1	2023_40	v	>= 90
114952	853	825	539	434	-1	-1	2023_22	v	>= 90
114953	123	-1	-1	-1	-1	-1	2021_31	v	80-89
114954	321	286	-1	-1	-1	-1	2022_5	v	>= 90
114955	483	452	244	-1	-1	-1	2022_31	v	80-89
114956	830	749	638	-1	-1	-1	2023_31	v	60-69
114957	828	793	583	-1	-1	-1	2023_31	m	70-79
114958	321	293	111	-1	-1	-1	2022_9	m	60-69
114959	636	601	328	328	219	-1	2022_44	v	>= 90
114960	379	358	-1	-1	-1	-1	2022_5	v	80-89
114961	582	554	272	-1	-1	-1	2022_35	v	>= 90
114962	102	16	-1	-1	-1	-1	2021_22	m	80-89
114963	319	276	101	-1	-1	-1	2022_13	v	>= 90
114964	99	67	-1	-1	-1	-1	2022_5	m	70-79
114965	969	934	-1	-1	-1	-1	2023_44	v	80-89
114966	880	845	612	-1	-1	-1	2023_35	m	80-89
114967	354	326	100	-1	-1	-1	2022_13	v	70-79
114968	913	885	606	490	-1	-1	2023_31	v	>= 90
114969	63	35	-1	-1	-1	-1	2021_13	v	80-89
114970	885	850	587	-1	-1	-1	2023_31	m	80-89
114971	277	249	-1	-1	-1	-1	2021_44	v	>= 90
114972	457	429	153	-1	-1	-1	2022_18	v	70-79
114973	860	799	-1	-1	-1	-1	2023_48	v	50-59
114974	511	427	-1	-1	-1	-1	2022_35	v	60-69
114975	235	200	-1	-1	-1	-1	2021_48	v	80-89
114976	865	829	613	-1	-1	-1	2023_35	v	70-79
114977	381	341	131	-1	-1	-1	2022_18	m	70-79
114978	339	311	33	-1	-1	-1	2022_1	v	70-79
114979	563	493	299	-1	-1	-1	2022_44	m	60-69
114980	957	921	669	-1	-1	-1	2023_40	v	80-89
114981	243	201	-1	-1	-1	-1	2021_40	v	>= 90
114982	853	818	632	-1	-1	-1	2023_35	v	70-79
114983	258	228	-1	-1	-1	-1	2022_1	v	70-79
114984	309	274	16	-1	-1	-1	2022_1	v	80-89
114985	1042	1007	743	-1	-1	-1	2024_1	v	80-89
114986	800	764	563	-1	-1	-1	2023_26	m	70-79
114987	50	8	-1	-1	-1	-1	2021_22	m	80-89
114988	933	898	634	-1	-1	-1	2023_44	m	70-79
114989	541	451	266	-1	-1	-1	2022_40	m	60-69
114990	920	884	683	592	-1	-1	2023_44	v	70-79
114991	1015	980	721	624	-1	-1	2023_48	m	80-89
114992	151	124	-1	-1	-1	-1	2021_26	v	80-89
114993	942	907	683	-1	-1	-1	2023_44	m	80-89
114994	670	642	356	356	-1	-1	2022_48	v	<50
114995	575	547	254	155	-1	-1	2022_35	v	>= 90
114996	762	726	480	375	-1	-1	2023_13	v	>= 90
114997	927	893	712	-1	-1	-1	2023_48	v	80-89
114998	510	430	-1	-1	-1	-1	2022_35	v	70-79
114999	54	16	-1	-1	-1	-1	2021_18	v	80-89
115000	906	871	686	584	-1	-1	2023_44	m	70-79
115001	84	49	-1	-1	-1	-1	2021_26	m	70-79
115002	641	613	333	-1	-1	-1	2022_44	v	>= 90
115003	341	305	-1	-1	-1	-1	2022_5	v	>= 90
115004	249	215	-1	-1	-1	-1	2021_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
115005	292	257	-1	-1	-1	-1	2021_48	v	>= 90
115006	85	57	-1	-1	-1	-1	2021_18	m	80-89
115007	667	608	371	252	-1	-1	2022_48	m	>= 90
115008	331	303	37	37	-1	-1	2022_1	m	80-89
115009	597	520	335	-1	-1	-1	2022_48	m	60-69
115010	390	354	139	-1	-1	-1	2022_18	m	80-89
115011	796	750	542	-1	-1	-1	2023_26	v	80-89
115012	32	-1	-1	-1	-1	-1	2021_9	m	>= 90
115013	592	592	557	557	257	-1	2022_40	m	>= 90
115014	566	531	389	-1	-1	-1	2023_1	v	50-59
115015	242	208	76	-1	-1	-1	2021_44	v	>= 90
115016	605	571	298	-1	-1	-1	2022_40	v	>= 90
115017	680	644	466	-1	-1	-1	2023_18	m	50-59
115018	333	299	77	-1	-1	-1	2022_9	m	80-89
115019	977	913	742	-1	-1	-1	2024_1	v	>= 90
115020	789	761	488	372	-1	-1	2023_13	v	80-89
115021	210	183	-1	-1	-1	-1	2021_35	m	80-89
115022	946	658	-1	-1	-1	-1	2023_48	m	60-69
115023	300	265	-1	-1	-1	-1	2022_5	v	70-79
115024	313	276	-1	-1	-1	-1	2022_1	v	>= 90
115025	944	916	644	-1	-1	-1	2023_35	v	80-89
115026	338	303	87	-1	-1	-1	2022_13	m	70-79
115027	952	917	665	567	-1	-1	2023_40	m	80-89
115028	626	550	368	-1	-1	-1	2023_1	m	80-89
115029	492	454	207	-1	-1	-1	2022_26	m	80-89
115030	25	-1	-1	-1	-1	-1	2021_18	m	80-89
115031	832	811	517	403	-1	-1	2023_18	m	>= 90
115032	730	650	-1	-1	-1	-1	2023_22	m	60-69
115033	456	428	145	-1	-1	-1	2022_18	m	>= 90
115034	278	189	15	-1	-1	-1	2021_48	v	60-69
115035	696	668	290	-1	-1	-1	2023_1	v	>= 90
115036	557	529	297	-1	-1	-1	2022_40	m	70-79
115037	695	660	394	289	-1	-1	2023_1	v	>= 90
115038	931	896	640	-1	-1	-1	2023_35	m	>= 90
115039	474	396	203	-1	-1	-1	2022_31	m	60-69
115040	238	210	-1	-1	-1	-1	2021_40	v	80-89
115041	617	596	305	194	-1	-1	2022_40	v	>= 90
115042	1000	972	700	-1	-1	-1	2023_44	v	80-89
115043	771	724	471	-1	-1	-1	2023_26	m	80-89
115044	856	821	619	-1	-1	-1	2023_35	v	70-79
115045	36	1	-1	-1	-1	-1	2021_26	m	60-69
115046	332	296	31	-1	-1	-1	2022_1	v	>= 90
115047	-1	-1	-1	-1	-1	-1	2021_9	v	>= 90
115048	835	800	600	-1	-1	-1	2023_35	v	70-79
115049	759	519	-1	-1	-1	-1	2023_22	v	>= 90
115050	727	692	452	335	-1	-1	2023_9	v	80-89
115051	659	617	410	1	-1	-1	2023_5	v	80-89
115052	858	823	569	-1	-1	-1	2023_35	m	70-79
115053	886	858	582	-1	-1	-1	2023_26	v	>= 90
115054	290	262	10	9	-1	-1	2022_1	m	70-79
115055	367	333	95	-1	-1	-1	2022_9	v	>= 90
115056	657	622	360	259	-1	-1	2022_48	m	>= 90
115057	-4	-1	-1	-1	-1	-1	2021_13	m	80-89
115058	777	742	486	-1	-1	-1	2023_13	m	>= 90
115059	745	669	496	-1	-1	-1	2023_18	m	80-89
115060	527	493	241	129	-1	-1	2022_31	v	>= 90
115061	558	524	314	-1	-1	-1	2022_44	v	70-79
115062	524	524	-1	-1	-1	-1	2023_22	v	70-79
115063	861	826	642	-1	-1	-1	2023_40	m	70-79
115064	750	714	481	387	-1	-1	2023_13	v	80-89
115065	671	635	386	299	-1	-1	2023_1	v	80-89
115066	719	684	487	-1	-1	-1	2023_18	v	60-69
115067	897	862	-1	-1	-1	-1	2023_31	v	>= 90
115068	198	163	-1	-1	-1	-1	2021_35	m	80-89
115069	448	413	140	-1	-1	-1	2022_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
115070	1015	980	708	-1	-1	-1	2023_48	v	>= 90
115071	207	172	-1	-1	-1	-1	2021_40	m	>= 90
115072	839	803	-1	-1	-1	-1	2023_40	m	50-59
115073	211	176	-1	-1	-1	-1	2021_40	m	80-89
115074	146	76	-1	-1	-1	-1	2021_35	m	60-69
115075	937	899	644	545	-1	-1	2023_35	m	>= 90
115076	634	599	414	-1	-1	-1	2023_5	m	70-79
115077	108	-1	-1	-1	-1	-1	2022_13	v	>= 90
115078	907	873	658	560	-1	-1	2023_40	v	70-79
115079	827	791	556	-1	-1	-1	2023_22	m	80-89
115080	187	-1	-1	-1	-1	-1	2021_31	v	>= 90
115081	343	308	63	-1	-1	-1	2022_5	m	80-89
115082	461	426	182	-1	-1	-1	2022_22	m	>= 90
115083	573	545	171	-1	-1	-1	2022_35	m	80-89
115084	683	648	-1	-1	-1	-1	2023_9	m	70-79
115085	429	401	122	3	-1	-1	2022_13	v	>= 90
115086	380	352	179	-1	-1	-1	2022_18	m	70-79
115087	835	800	554	457	-1	-1	2023_22	m	>= 90
115088	551	516	378	272	-1	-1	2022_44	v	70-79
115089	364	329	89	-1	-1	-1	2022_13	v	70-79
115090	880	880	851	851	501	501	2023_31	m	80-89
115091	686	651	-1	-1	-1	-1	2023_1	v	>= 90
115092	299	263	-1	-1	-1	-1	2021_48	v	>= 90
115093	535	500	184	-1	-1	-1	2022_40	m	80-89
115094	788	788	760	488	373	-1	2023_13	v	60-69
115095	732	697	464	-1	-1	-1	2023_13	v	80-89
115096	446	411	139	-1	-1	-1	2022_18	m	>= 90
115097	934	895	634	541	-1	-1	2023_35	v	>= 90
115098	465	430	-1	-1	-1	-1	2022_26	m	80-89
115099	154	95	-1	-1	-1	-1	2021_40	v	80-89
115100	916	881	670	-1	-1	-1	2023_44	m	70-79
115101	589	568	280	161	-1	-1	2022_35	v	80-89
115102	28	-1	-1	-1	-1	-1	2021_18	v	60-69
115103	758	723	542	-1	-1	-1	2023_26	m	50-59
115104	184	156	-1	-1	-1	-1	2021_31	m	80-89
115105	347	312	115	20	-1	-1	2022_13	m	80-89
115106	307	279	6	-1	-1	-1	2021_48	v	80-89
115107	626	549	375	-1	-1	-1	2023_1	m	60-69
115108	375	340	-1	-1	-1	-1	2022_9	m	>= 90
115109	704	668	-1	-1	-1	-1	2023_13	m	70-79
115110	453	417	-1	-1	-1	-1	2022_31	m	70-79
115111	744	709	413	-1	-1	-1	2023_18	m	>= 90
115112	738	654	491	-1	-1	-1	2023_13	v	60-69
115113	518	482	234	145	-1	-1	2022_31	m	80-89
115114	63	35	-1	-1	-1	-1	2021_13	v	70-79
115115	703	668	389	296	-1	-1	2023_1	v	>= 90
115116	161	126	1	1	-1	-1	2021_40	v	80-89
115117	1068	1040	662	-1	-1	-1	2024_1	v	80-89
115118	804	768	547	-1	-1	-1	2023_26	v	70-79
115119	672	637	413	-1	-1	-1	2023_5	v	80-89
115120	196	168	-1	-1	-1	-1	2021_35	v	>= 90
115121	516	481	-1	-1	-1	-1	2022_40	v	80-89
115122	334	300	84	-1	-1	-1	2022_9	m	80-89
115123	25	-1	-1	-1	-1	-1	2021_18	v	80-89
115124	333	305	19	-1	-1	-1	2022_5	m	80-89
115125	797	769	514	404	-1	-1	2023_18	v	80-89
115126	289	254	90	-1	-1	-1	2022_9	v	70-79
115127	686	651	384	-1	-1	-1	2023_1	v	80-89
115128	248	248	220	220	-1	-1	2021_40	v	>= 90
115129	171	136	-1	-1	-1	-1	2021_35	m	80-89
115130	791	757	469	386	-1	-1	2023_13	m	>= 90
115131	293	-1	-1	-1	-1	-1	2022_5	m	>= 90
115132	403	368	126	6	-1	-1	2022_13	v	>= 90
115133	228	168	134	-1	-1	-1	2021_48	m	80-89
115134	338	310	-1	-1	-1	-1	2022_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
115135	756	728	454	-1	-1	-1	2023_9	v	80-89
115136	655	627	395	395	-1	-1	2023_1	v	>= 90
115137	370	341	63	-1	-1	-1	2022_5	v	80-89
115138	275	239	5	-1	-1	-1	2021_48	v	80-89
115139	510	474	250	-1	-1	-1	2022_31	m	80-89
115140	626	591	326	-1	-1	-1	2022_48	v	80-89
115141	538	503	244	-1	-1	-1	2022_35	v	80-89
115142	605	603	577	297	-1	-1	2022_40	m	80-89
115143	596	532	-1	-1	-1	-1	2022_48	v	>= 90
115144	206	171	1	-1	-1	-1	2021_35	m	>= 90
115145	301	273	2	-1	-1	-1	2021_48	v	80-89
115146	272	236	21	-1	-1	-1	2022_1	m	80-89
115147	80	46	-1	-1	-1	-1	2021_26	v	80-89
115148	754	718	535	-1	-1	-1	2023_26	m	50-59
115149	649	614	481	370	-1	-1	2023_5	v	70-79
115150	257	222	-1	-1	-1	-1	2021_44	m	>= 90
115151	637	562	-1	-1	-1	-1	2022_48	m	60-69
115152	666	631	364	255	-1	-1	2022_48	v	80-89
115153	534	499	226	-1	-1	-1	2022_40	m	70-79
115154	251	216	-1	-1	-1	-1	2022_1	m	>= 90
115155	736	701	474	370	-1	-1	2023_13	m	80-89
115156	-2	-1	-1	-1	-1	-1	2021_48	v	80-89
115157	619	584	367	-1	-1	-1	2023_1	v	70-79
115158	746	675	496	-1	-1	-1	2023_18	v	60-69
115159	520	484	222	-1	-1	-1	2022_31	v	>= 90
115160	484	456	167	-1	-1	-1	2022_22	m	>= 90
115161	95	67	-1	-1	-1	-1	2021_18	m	80-89
115162	535	500	288	192	-1	-1	2022_40	v	70-79
115163	229	201	-1	-1	-1	-1	2022_5	v	>= 90
115164	945	917	659	-1	-1	-1	2023_35	m	80-89
115165	484	456	174	65	-1	-1	2022_22	m	80-89
115166	-2	-1	-1	-1	-1	-1	2021_5	v	80-89
115167	644	609	381	271	-1	-1	2022_48	m	80-89
115168	222	187	-1	-1	-1	-1	2021_48	v	70-79
115169	736	701	509	405	-1	-1	2023_18	m	80-89
115170	176	98	-1	-1	-1	-1	2021_40	v	>= 90
115171	757	722	440	-1	-1	-1	2023_9	v	>= 90
115172	763	726	478	380	-1	-1	2023_13	v	>= 90
115173	83	48	-1	-1	-1	-1	2021_18	v	>= 90
115174	923	884	641	-1	-1	-1	2023_35	v	>= 90
115175	399	371	90	-1	-1	-1	2022_9	m	80-89
115176	407	342	161	-1	-1	-1	2022_22	m	70-79
115177	822	794	542	436	-1	-1	2023_22	m	>= 90
115178	913	874	650	558	-1	-1	2023_40	m	80-89
115179	260	225	2	-1	-1	-1	2022_1	v	80-89
115180	950	915	584	-1	-1	-1	2023_40	m	80-89
115181	799	764	584	1	-1	-1	2023_31	m	60-69
115182	976	948	649	-1	-1	-1	2023_40	m	80-89
115183	305	277	2	-1	-1	-1	2021_48	v	80-89
115184	591	556	384	-1	-1	-1	2023_5	v	60-69
115185	601	564	327	217	-1	-1	2022_44	v	80-89
115186	94	65	1	-1	-1	-1	2021_18	m	>= 90
115187	719	676	447	351	-1	-1	2023_9	v	80-89
115188	691	656	401	-1	-1	-1	2023_1	v	>= 90
115189	782	747	549	-1	-1	-1	2023_26	m	60-69
115190	981	943	706	605	-1	-1	2023_44	m	80-89
115191	777	742	533	-1	-1	-1	2023_22	m	70-79
115192	553	525	349	247	-1	-1	2022_40	m	60-69
115193	417	333	159	62	-1	-1	2022_22	v	60-69
115194	1036	1008	731	-1	-1	-1	2023_48	v	70-79
115195	270	242	-1	-1	-1	-1	2021_44	v	>= 90
115196	262	227	-1	-1	-1	-1	2021_44	m	80-89
115197	318	257	112	-1	-1	-1	2022_5	v	50-59
115198	187	146	-1	-1	-1	-1	2021_48	m	60-69
115199	818	792	528	-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
115200	274	239	-1	-1	-1	-1	2021_48	v	>= 90
115201	34	6	-1	-1	-1	-1	2021_9	v	>= 90
115202	33	-1	-1	-1	-1	-1	2021_22	v	60-69
115203	334	291	-1	-1	-1	-1	2022_1	m	>= 90
115204	290	246	-1	-1	-1	-1	2021_48	v	>= 90
115205	1030	1002	736	625	-1	-1	2023_48	v	>= 90
115206	272	244	-1	-1	-1	-1	2021_48	m	70-79
115207	325	291	53	-1	-1	-1	2022_5	m	80-89
115208	160	126	-1	-1	-1	-1	2021_48	m	50-59
115209	247	-1	-1	-1	-1	-1	2021_48	v	80-89
115210	223	123	-1	-1	-1	-1	2022_31	v	80-89
115211	556	521	271	180	-1	-1	2022_35	v	80-89
115212	388	-1	-1	-1	-1	-1	2023_1	v	>= 90
115213	514	455	218	107	-1	-1	2022_26	v	80-89
115214	695	660	395	282	-1	-1	2023_1	m	>= 90
115215	364	329	99	-1	-1	-1	2022_18	v	70-79
115216	161	-1	-1	-1	-1	-1	2021_48	m	50-59
115217	535	458	310	191	-1	-1	2022_40	v	>= 90
115218	485	451	255	-1	-1	-1	2022_40	v	>= 90
115219	929	894	630	534	-1	-1	2023_35	v	80-89
115220	445	410	223	-1	-1	-1	2022_35	v	70-79
115221	542	514	235	123	-1	-1	2022_31	m	80-89
115222	870	833	541	-1	-1	-1	2023_26	v	>= 90
115223	1070	1042	-1	-1	-1	-1	2024_1	v	>= 90
115224	871	836	576	-1	-1	-1	2023_26	m	>= 90
115225	92	58	-1	-1	-1	-1	2021_26	v	>= 90
115226	384	347	115	-1	-1	-1	2022_13	v	80-89
115227	926	891	680	589	-1	-1	2023_44	m	70-79
115228	517	482	243	-1	-1	-1	2022_35	m	80-89
115229	928	893	673	583	-1	-1	2023_44	m	70-79
115230	60	23	-1	-1	-1	-1	2021_22	m	70-79
115231	531	496	271	-1	-1	-1	2022_40	v	70-79
115232	565	530	281	179	-1	-1	2022_35	m	>= 90
115233	689	647	411	318	-1	-1	2023_5	m	80-89
115234	731	731	697	697	485	485	2023_13	v	>= 90
115235	722	685	-1	-1	-1	-1	2023_35	m	<50
115236	611	381	287	-1	-1	-1	2023_1	v	80-89
115237	75	5	-1	-1	-1	-1	2021_26	m	60-69
115238	444	410	280	-1	-1	-1	2022_31	v	50-59
115239	652	617	365	-1	-1	-1	2022_48	v	>= 90
115240	402	359	112	20	-1	-1	2022_13	m	80-89
115241	717	682	405	-1	-1	-1	2023_5	v	>= 90
115242	196	163	-1	-1	-1	-1	2021_44	v	70-79
115243	341	265	46	-1	-1	-1	2022_5	v	60-69
115244	148	-1	-1	-1	-1	-1	2021_26	v	>= 90
115245	191	170	-1	-1	-1	-1	2021_31	v	>= 90
115246	93	65	1	1	-1	-1	2021_18	m	80-89
115247	239	211	-1	-1	-1	-1	2021_40	m	>= 90
115248	351	315	147	14	-1	-1	2022_13	v	80-89
115249	942	905	696	-1	-1	-1	2023_48	m	70-79
115250	791	-1	-1	-1	-1	-1	2023_31	v	50-59
115251	624	551	369	-1	-1	-1	2023_1	v	60-69
115252	1039	1011	689	-1	-1	-1	2023_48	m	80-89
115253	451	416	294	-1	-1	-1	2022_35	m	50-59
115254	1016	981	733	626	-1	-1	2023_48	m	>= 90
115255	302	267	-1	-1	-1	-1	2022_1	m	80-89
115256	34	6	-1	-1	-1	-1	2021_18	v	60-69
115257	330	295	-1	-1	-1	-1	2022_1	v	>= 90
115258	30	-1	-1	-1	-1	-1	2021_18	m	>= 90
115259	772	737	573	-1	-1	-1	2023_31	m	50-59
115260	398	362	115	11	-1	-1	2022_13	v	>= 90
115261	541	472	260	-1	-1	-1	2022_40	m	>= 90
115262	1007	972	700	-1	-1	-1	2023_48	v	>= 90
115263	437	399	166	71	-1	-1	2022_22	v	80-89
115264	712	676	421	-1	-1	-1	2023_5	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
115265	890	854	596	-1	-1	-1	2023_31	m	80-89
115266	158	130	-1	-1	-1	-1	2021_35	m	70-79
115267	455	420	134	-1	-1	-1	2022_18	m	>= 90
115268	4	-1	-1	-1	-1	-1	2021_9	v	80-89
115269	665	630	-1	-1	-1	-1	2023_13	m	50-59
115270	986	951	687	-1	-1	-1	2023_44	v	80-89
115271	321	285	49	-1	-1	-1	2022_5	m	>= 90
115272	894	834	657	-1	-1	-1	2023_40	m	80-89
115273	910	882	614	-1	-1	-1	2023_31	v	80-89
115274	305	270	45	-1	-1	-1	2022_5	m	80-89
115275	573	538	338	247	-1	-1	2022_48	m	80-89
115276	113	24	-1	-1	-1	-1	2021_31	v	80-89
115277	484	455	134	70	-1	-1	2022_22	m	80-89
115278	85	50	-1	-1	-1	-1	2021_26	m	80-89
115279	993	958	689	587	-1	-1	2023_44	m	>= 90
115280	700	665	478	-1	-1	-1	2023_22	m	60-69
115281	658	623	358	-1	-1	-1	2022_48	m	>= 90
115282	145	117	-1	-1	-1	-1	2021_35	m	70-79
115283	345	310	102	-1	-1	-1	2022_13	v	70-79
115284	383	347	199	-1	-1	-1	2022_26	m	<50
115285	101	66	-1	-1	-1	-1	2021_31	m	80-89
115286	715	680	433	-1	-1	-1	2023_9	m	80-89
115287	619	584	361	-1	-1	-1	2023_1	m	70-79
115288	176	141	-1	-1	-1	-1	2021_44	v	60-69
115289	956	920	692	598	-1	-1	2023_44	v	80-89
115290	314	280	66	-1	-1	-1	2022_13	m	60-69
115291	792	792	764	764	471	-1	2023_13	m	>= 90
115292	330	296	-1	-1	-1	-1	2022_5	v	80-89
115293	796	755	502	-1	-1	-1	2023_18	v	80-89
115294	1	-1	-1	-1	-1	-1	2021_13	v	>= 90
115295	104	64	-1	-1	-1	-1	2021_26	m	80-89
115296	289	254	68	-1	-1	-1	2022_9	m	60-69
115297	894	858	614	488	-1	-1	2023_31	v	>= 90
115298	179	137	-1	-1	-1	-1	2021_44	v	60-69
115299	1007	987	685	-1	-1	-1	2023_44	v	50-59
115300	11	-1	-1	-1	-1	-1	2021_18	m	70-79
115301	118	83	-1	-1	-1	-1	2021_26	v	80-89
115302	612	570	319	-1	-1	-1	2023_1	m	70-79
115303	177	143	-1	-1	-1	-1	2021_40	v	80-89
115304	674	639	408	-1	-1	-1	2023_9	m	70-79
115305	758	723	554	-1	-1	-1	2023_26	m	50-59
115306	464	429	161	-1	-1	-1	2022_22	v	>= 90
115307	789	754	472	-1	-1	-1	2023_18	v	>= 90
115308	59	26	-1	-1	-1	-1	2021_22	m	80-89
115309	927	890	663	-1	-1	-1	2023_44	v	70-79
115310	1003	968	725	-1	-1	-1	2023_48	m	80-89
115311	234	200	1	1	-1	-1	2021_40	m	80-89
115312	204	169	-1	-1	-1	-1	2021_35	v	>= 90
115313	461	426	165	74	-1	-1	2022_22	m	80-89
115314	11	-1	-1	-1	-1	-1	2021_5	v	>= 90
115315	376	341	-1	-1	-1	-1	2022_22	m	50-59
115316	949	876	1	-1	-1	-1	2023_40	v	<50
115317	95	67	-1	-1	-1	-1	2021_18	v	>= 90
115318	472	434	205	108	-1	-1	2022_26	m	80-89
115319	224	189	-1	-1	-1	-1	2021_40	v	80-89
115320	392	357	98	-1	-1	-1	2022_9	m	>= 90
115321	605	577	305	-1	-1	-1	2022_40	v	>= 90
115322	925	891	651	-1	-1	-1	2023_40	v	80-89
115323	697	673	584	-1	-1	-1	2023_35	v	70-79
115324	1022	987	723	-1	-1	-1	2023_48	v	80-89
115325	736	701	482	-1	-1	-1	2023_18	v	70-79
115326	18	-1	-1	-1	-1	-1	2021_18	m	80-89
115327	893	858	593	495	-1	-1	2023_31	m	80-89
115328	839	800	595	503	-1	-1	2023_22	m	>= 90
115329	558	509	313	-1	-1	-1	2022_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
115330	295	259	0	-1	-1	-1	2021_48	v	>= 90
115331	48	13	-1	-1	-1	-1	2021_22	v	80-89
115332	719	684	499	397	-1	-1	2023_18	v	80-89
115333	115	-1	-1	-1	-1	-1	2021_44	m	70-79
115334	832	797	591	-1	-1	-1	2023_31	v	70-79
115335	302	268	141	-1	-1	-1	2022_9	m	80-89
115336	359	-1	-1	-1	-1	-1	2022_13	v	>= 90
115337	661	626	442	-1	-1	-1	2023_13	m	<50
115338	293	258	68	-1	-1	-1	2022_9	m	60-69
115339	621	586	365	-1	-1	-1	2023_1	m	70-79
115340	324	289	32	-1	-1	-1	2022_1	v	>= 90
115341	528	493	283	-1	-1	-1	2022_40	v	70-79
115342	562	519	415	-1	-1	-1	2023_9	v	70-79
115343	685	650	425	344	-1	-1	2023_9	v	80-89
115344	353	318	110	-1	-1	-1	2022_13	v	80-89
115345	604	576	184	-1	-1	-1	2022_40	m	>= 90
115346	331	303	33	-1	-1	-1	2022_1	m	>= 90
115347	905	870	689	-1	-1	-1	2023_48	m	50-59
115348	4	-1	-1	-1	-1	-1	2021_9	v	70-79
115349	846	825	-1	-1	-1	-1	2023_48	v	>= 90
115350	301	267	57	-1	-1	-1	2022_5	v	80-89
115351	552	517	316	176	-1	-1	2022_35	v	80-89
115352	819	548	434	434	-1	-1	2023_22	m	<50
115353	868	-1	-1	-1	-1	-1	2023_31	m	80-89
115354	718	683	451	359	-1	-1	2023_9	v	80-89
115355	314	280	75	-1	-1	-1	2022_9	m	80-89
115356	165	130	-1	-1	-1	-1	2021_40	m	80-89
115357	286	265	-1	-1	-1	-1	2021_44	v	80-89
115358	915	887	621	621	490	-1	2023_31	v	70-79
115359	302	272	-1	-1	-1	-1	2021_48	m	>= 90
115360	202	169	-1	-1	-1	-1	2021_35	m	80-89
115361	120	85	-1	-1	-1	-1	2021_35	m	70-79
115362	447	412	155	-1	-1	-1	2022_18	m	>= 90
115363	709	674	416	-1	-1	-1	2023_5	m	80-89
115364	691	655	411	-1	-1	-1	2023_9	m	80-89
115365	415	345	-1	-1	-1	-1	2022_22	v	80-89
115366	758	722	473	-1	-1	-1	2023_13	m	80-89
115367	246	-1	-1	-1	-1	-1	2021_48	v	80-89
115368	276	-1	-1	-1	-1	-1	2022_13	m	<50
115369	952	917	686	-1	-1	-1	2023_48	v	70-79
115370	838	803	542	-1	-1	-1	2023_22	v	80-89
115371	485	463	463	141	68	-1	2022_22	v	80-89
115372	559	538	132	-1	-1	-1	2022_31	v	80-89
115373	138	-1	-1	-1	-1	-1	2022_31	v	>= 90
115374	190	155	-1	-1	-1	-1	2021_48	v	50-59
115375	698	663	431	-1	-1	-1	2023_9	m	80-89
115376	413	1	1	1	-1	1	2023_9	m	70-79
115377	450	415	201	105	-1	-1	2022_26	m	80-89
115378	971	943	668	-1	-1	-1	2023_40	v	80-89
115379	334	313	-1	-1	-1	-1	2022_5	v	>= 90
115380	754	719	516	-1	-1	-1	2023_22	m	80-89
115381	239	203	1	-1	1	1	2021_40	v	>= 90
115382	239	211	-1	-1	-1	-1	2021_40	v	>= 90
115383	848	820	-1	-1	-1	-1	2023_44	m	80-89
115384	152	124	-1	-1	-1	-1	2021_26	v	>= 90
115385	1001	963	733	636	-1	-1	2023_48	m	80-89
115386	570	542	369	277	-1	-1	2022_44	m	70-79
115387	274	246	-1	-1	-1	-1	2021_48	v	>= 90
115388	985	980	947	680	-1	-1	2023_44	v	<50
115389	617	596	310	-1	-1	-1	2022_40	v	>= 90
115390	851	812	593	495	-1	-1	2023_31	m	80-89
115391	738	703	466	-1	-1	-1	2023_13	v	80-89
115392	117	78	-1	-1	-1	-1	2021_22	m	80-89
115393	750	716	458	-1	-1	-1	2023_13	v	80-89
115394	413	378	59	59	-1	-1	2022_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
115395	1036	1002	728	620	-1	-1	2023_48	v	>= 90
115396	382	347	87	-1	-1	-1	2022_9	v	>= 90
115397	930	894	681	-1	-1	-1	2023_44	v	70-79
115398	626	591	369	-1	-1	-1	2023_1	v	70-79
115399	548	510	283	-1	-1	-1	2022_40	v	70-79
115400	595	560	-1	-1	-1	-1	2023_1	m	70-79
115401	5	-1	-1	-1	-1	-1	2021_31	m	80-89
115402	981	907	742	657	-1	-1	2023_44	m	60-69
115403	917	917	914	891	891	637	2023_35	m	80-89
115404	567	536	361	265	-1	-1	2022_44	m	80-89
115405	615	587	326	223	-1	-1	2022_44	m	80-89
115406	87	52	-1	-1	-1	-1	2021_26	v	70-79
115407	271	235	-1	-1	-1	-1	2021_44	m	>= 90
115408	887	852	625	-1	-1	-1	2023_40	m	70-79
115409	35	35	0	0	-1	-1	2021_9	m	>= 90
115410	307	271	-1	-1	-1	-1	2022_1	v	80-89
115411	846	811	540	442	-1	-1	2023_22	v	>= 90
115412	85	61	-1	-1	-1	-1	2022_9	v	60-69
115413	483	455	176	-1	-1	-1	2022_22	v	70-79
115414	331	296	57	-1	-1	-1	2022_5	m	80-89
115415	502	236	-1	-1	-1	-1	2022_35	m	70-79
115416	955	921	775	635	-1	-1	2023_48	m	70-79
115417	401	366	113	-1	-1	-1	2022_13	m	>= 90
115418	216	188	13	-1	-1	-1	2021_40	v	60-69
115419	258	220	4	-1	-1	-1	2022_1	m	70-79
115420	89	-1	-1	-1	-1	-1	2022_9	v	>= 90
115421	733	699	447	-1	-1	-1	2023_9	v	>= 90
115422	164	98	-1	-1	-1	-1	2021_40	v	>= 90
115423	155	127	-1	-1	-1	-1	2021_26	v	>= 90
115424	1038	1010	736	617	-1	-1	2023_48	m	>= 90
115425	501	403	-1	-1	-1	-1	2023_18	v	>= 90
115426	197	155	-1	-1	-1	-1	2021_35	m	>= 90
115427	758	724	520	-1	-1	-1	2023_22	m	80-89
115428	491	463	183	166	-1	-1	2022_22	m	>= 90
115429	387	359	108	1	-1	-1	2022_13	v	>= 90
115430	305	252	47	-1	-1	-1	2022_9	v	80-89
115431	543	466	282	-1	-1	-1	2022_40	m	60-69
115432	634	571	350	-1	-1	-1	2023_1	m	60-69
115433	795	767	480	-1	-1	-1	2023_18	v	>= 90
115434	307	271	56	-1	-1	-1	2022_5	v	80-89
115435	704	667	445	-1	-1	-1	2023_13	v	70-79
115436	1013	972	765	619	-1	-1	2023_48	m	80-89
115437	716	681	459	-1	-1	-1	2023_18	m	80-89
115438	220	220	23	-1	-1	-1	2022_5	m	60-69
115439	911	876	658	-1	-1	-1	2023_40	v	80-89
115440	334	299	89	-1	-1	-1	2022_9	m	80-89
115441	710	675	476	1	-1	-1	2023_18	v	60-69
115442	666	626	444	-1	-1	-1	2023_5	v	60-69
115443	244	216	-1	-1	-1	-1	2021_40	v	>= 90
115444	946	878	666	-1	-1	-1	2023_40	v	80-89
115445	982	961	668	556	-1	-1	2023_40	v	70-79
115446	974	939	734	640	1	1	2024_1	m	70-79
115447	488	460	176	-1	-1	-1	2022_22	m	80-89
115448	371	343	61	-1	-1	-1	2022_5	v	50-59
115449	850	814	560	-1	-1	-1	2023_26	m	80-89
115450	309	274	92	-1	-1	-1	2022_9	v	80-89
115451	575	540	340	-1	-1	-1	2022_48	m	80-89
115452	448	413	210	-1	-1	-1	2022_31	m	70-79
115453	884	849	596	-1	-1	-1	2023_31	v	80-89
115454	480	460	206	-1	-1	-1	2022_26	m	>= 90
115455	185	150	-1	-1	-1	-1	2021_44	m	70-79
115456	62	34	-1	-1	-1	-1	2021_13	m	>= 90
115457	790	755	559	465	-1	-1	2023_26	m	70-79
115458	725	690	431	319	-1	-1	2023_5	v	>= 90
115459	-3	-1	-1	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
115460	978	950	670	551	-1	-1	2023_40	v	>= 90
115461	389	361	95	-1	-1	-1	2022_9	m	80-89
115462	203	166	-1	-1	-1	-1	2021_35	m	80-89
115463	155	154	-1	-1	-1	-1	2021_26	m	>= 90
115464	695	382	-1	-1	-1	-1	2023_9	v	<50
115465	718	683	419	309	-1	-1	2023_5	v	80-89
115466	130	93	-1	-1	-1	-1	2021_35	v	70-79
115467	207	172	-1	-1	-1	-1	2021_44	m	70-79
115468	41	-1	-1	-1	-1	-1	2021_22	v	>= 90
115469	377	356	62	-1	-1	-1	2022_5	m	60-69
115470	277	249	-1	-1	-1	-1	2021_44	v	>= 90
115471	157	119	-1	-1	-1	-1	2021_31	m	80-89
115472	498	463	252	156	-1	-1	2022_35	m	70-79
115473	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
115474	143	107	-1	-1	-1	-1	2021_40	v	70-79
115475	867	830	636	-1	-1	-1	2023_40	m	60-69
115476	243	208	12	-1	-1	-1	2022_1	v	70-79
115477	662	627	425	-1	-1	-1	2023_9	m	80-89
115478	578	543	336	245	-1	-1	2022_48	m	70-79
115479	678	643	421	-1	-1	-1	2023_9	m	70-79
115480	736	701	466	-1	-1	-1	2023_18	m	70-79
115481	581	541	302	-1	-1	-1	2022_40	v	>= 90
115482	185	157	-1	-1	-1	-1	2021_31	m	80-89
115483	747	712	494	-1	-1	-1	2023_18	m	80-89
115484	306	306	278	278	-1	-1	2021_48	v	60-69
115485	456	367	146	-1	-1	-1	2022_26	m	60-69
115486	678	650	377	284	-1	-1	2023_1	v	70-79
115487	641	601	335	-1	-1	-1	2022_44	v	>= 90
115488	581	553	262	-1	-1	-1	2022_40	v	60-69
115489	540	471	315	199	-1	-1	2022_35	v	60-69
115490	768	732	497	-1	-1	-1	2023_18	v	80-89
115491	786	751	500	-1	-1	-1	2023_18	m	80-89
115492	231	196	27	-1	-1	-1	2021_48	m	70-79
115493	469	434	199	-1	-1	-1	2022_31	m	70-79
115494	945	911	711	-1	-1	-1	2023_48	m	70-79
115495	754	754	726	726	455	-1	2023_9	v	>= 90
115496	990	947	736	-1	-1	-1	2023_48	v	>= 90
115497	925	862	-1	-1	-1	-1	2023_48	m	60-69
115498	453	417	208	108	-1	-1	2022_26	m	80-89
115499	229	191	28	-1	-1	-1	2021_48	v	70-79
115500	370	286	81	-1	-1	-1	2022_13	v	50-59
115501	544	516	244	-1	-1	-1	2022_31	v	>= 90
115502	18	-1	-1	-1	-1	-1	2021_18	v	70-79
115503	458	430	136	-1	-1	-1	2022_18	v	>= 90
115504	893	858	615	523	-1	-1	2023_35	v	80-89
115505	230	194	-1	-1	-1	-1	2021_48	m	70-79
115506	13	-1	1	1	-1	-1	2021_9	m	>= 90
115507	492	457	190	-1	-1	-1	2022_26	v	>= 90
115508	277	249	-1	-1	-1	-1	2021_44	v	>= 90
115509	305	277	-1	-1	-1	-1	2021_48	v	80-89
115510	935	901	689	594	-1	-1	2023_44	m	70-79
115511	400	127	1	-1	-1	-1	2022_13	v	>= 90
115512	839	802	575	-1	-1	-1	2023_26	v	80-89
115513	32	-1	-1	-1	-1	-1	2021_13	m	80-89
115514	186	158	-1	-1	-1	-1	2021_31	m	80-89
115515	452	425	152	-1	-1	-1	2022_18	v	80-89
115516	262	227	-1	-1	-1	-1	2022_1	m	80-89
115517	543	515	242	-1	-1	-1	2022_31	v	>= 90
115518	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
115519	156	78	-1	-1	-1	-1	2021_31	m	60-69
115520	748	710	463	371	-1	-1	2023_9	v	80-89
115521	892	846	641	-1	-1	-1	2023_40	m	70-79
115522	514	456	204	-1	-1	-1	2022_26	v	>= 90
115523	846	811	530	-1	-1	-1	2023_22	m	80-89
115524	542	507	270	-1	-1	-1	2022_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
115525	118	82	-1	-1	-1	-1	2021_35	v	60-69
115526	30	-1	-1	-1	-1	-1	2021_9	m	>= 90
115527	590	555	411	-1	-1	-1	2022_48	m	80-89
115528	944	906	660	562	-1	-1	2023_40	m	80-89
115529	147	121	-1	-1	-1	-1	2021_26	v	>= 90
115530	890	869	559	457	-1	-1	2023_26	v	60-69
115531	721	717	644	471	-1	-1	2023_13	v	60-69
115532	806	770	514	417	-1	-1	2023_18	m	80-89
115533	736	708	515	389	-1	-1	2023_13	v	70-79
115534	177	142	-1	-1	-1	-1	2021_44	m	70-79
115535	923	887	647	-1	-1	-1	2023_40	m	80-89
115536	-4	-1	-1	-1	-1	-1	2021_18	m	70-79
115537	485	451	162	100	-1	-1	2022_26	v	>= 90
115538	827	792	629	-1	-1	-1	2023_40	m	<50
115539	959	924	707	-1	-1	-1	2023_48	m	70-79
115540	951	909	687	-1	-1	-1	2023_44	v	80-89
115541	858	815	564	-1	-1	-1	2023_26	v	80-89
115542	967	930	669	-1	-1	-1	2023_40	m	>= 90
115543	464	429	253	138	-1	-1	2022_31	v	70-79
115544	65	37	-1	-1	-1	-1	2021_13	v	>= 90
115545	373	338	75	-1	-1	-1	2022_9	m	80-89
115546	276	32	-1	-1	-1	-1	2022_1	m	80-89
115547	815	780	546	-1	-1	-1	2023_22	v	>= 90
115548	523	517	488	488	238	140	2022_31	m	60-69
115549	149	114	-1	-1	-1	-1	2021_26	m	>= 90
115550	293	271	-1	-1	-1	-1	2022_44	m	70-79
115551	278	250	-1	-1	-1	-1	2021_44	v	80-89
115552	282	247	-1	-1	-1	-1	2021_48	v	>= 90
115553	330	294	23	-1	-1	-1	2022_1	m	>= 90
115554	236	208	-1	-1	-1	-1	2021_44	v	>= 90
115555	363	323	84	-1	-1	-1	2022_9	m	80-89
115556	616	581	-1	-1	-1	-1	2023_1	v	70-79
115557	27	-1	-1	-1	-1	-1	2021_9	v	80-89
115558	844	775	564	-1	-1	-1	2023_31	v	60-69
115559	760	725	468	-1	-1	-1	2023_13	m	80-89
115560	207	175	-1	-1	-1	-1	2021_44	v	70-79
115561	1006	971	722	631	-1	-1	2023_48	v	80-89
115562	265	230	-1	-1	-1	-1	2022_1	m	80-89
115563	36	1	-1	-1	-1	-1	2021_13	m	>= 90
115564	442	372	190	-1	-1	-1	2022_26	m	60-69
115565	592	523	350	-1	-1	-1	2022_48	m	70-79
115566	182	141	-1	-1	-1	-1	2021_48	v	80-89
115567	244	-1	-1	-1	-1	-1	2022_35	v	70-79
115568	249	-1	-1	-1	-1	-1	2021_40	v	80-89
115569	1031	997	725	-1	-1	-1	2023_48	v	>= 90
115570	594	559	367	-1	-1	-1	2023_1	v	70-79
115571	634	599	370	-1	-1	-1	2022_48	v	>= 90
115572	-8	-1	-1	-1	-1	-1	2021_13	v	>= 90
115573	1056	1020	762	651	-1	-1	2024_1	m	>= 90
115574	501	501	417	417	262	-1	2022_40	v	80-89
115575	30	-1	-1	-1	-1	-1	2022_13	m	60-69
115576	722	680	455	-1	-1	-1	2023_9	m	>= 90
115577	558	522	315	-1	-1	-1	2022_44	v	80-89
115578	751	716	502	-1	-1	-1	2023_18	m	70-79
115579	615	580	322	-1	-1	-1	2022_44	v	80-89
115580	307	129	-1	-1	-1	-1	2022_18	m	60-69
115581	560	495	280	-1	-1	-1	2022_44	v	70-79
115582	847	812	626	-1	-1	-1	2023_35	v	70-79
115583	165	129	-1	-1	-1	-1	2021_35	v	80-89
115584	831	796	574	-1	-1	-1	2023_31	v	70-79
115585	832	796	522	-1	-1	-1	2023_22	v	80-89
115586	757	736	730	701	448	-1	2023_9	v	80-89
115587	594	559	345	245	-1	-1	2022_48	v	80-89
115588	254	200	12	-1	-1	-1	2022_1	v	60-69
115589	-9	-1	-1	-1	-1	-1	2021_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
115590	81	46	-1	-1	-1	-1	2021_31	m	70-79
115591	302	265	-1	-1	-1	-1	2021_48	v	80-89
115592	376	334	124	120	-1	-1	2022_18	m	80-89
115593	354	319	62	-1	-1	-1	2022_5	m	>= 90
115594	484	448	234	-1	-1	-1	2022_35	v	70-79
115595	960	925	718	630	-1	-1	2023_48	m	70-79
115596	752	717	532	434	-1	-1	2023_22	v	>= 90
115597	79	-1	-1	-1	-1	-1	2021_31	m	50-59
115598	559	524	305	-1	-1	-1	2022_44	v	80-89
115599	944	909	686	-1	-1	-1	2023_44	v	80-89
115600	832	571	-1	-1	-1	-1	2023_31	v	80-89
115601	24	-1	-1	-1	-1	-1	2021_9	m	80-89
115602	456	429	150	-1	-1	-1	2022_18	v	80-89
115603	531	492	322	-1	-1	-1	2022_40	v	70-79
115604	12	-1	-1	-1	-1	-1	2021_22	v	60-69
115605	802	766	523	418	-1	-1	2023_18	v	>= 90
115606	533	491	-1	-1	-1	-1	2023_13	m	50-59
115607	944	909	-1	-1	-1	-1	2023_40	v	80-89
115608	778	743	486	387	-1	-1	2023_13	m	>= 90
115609	641	641	613	613	327	327	2022_44	v	>= 90
115610	942	907	661	555	-1	-1	2023_40	v	80-89
115611	811	735	551	-1	-1	-1	2023_26	m	60-69
115612	457	429	-1	-1	-1	-1	2022_18	v	60-69
115613	121	86	-1	-1	-1	-1	2021_35	v	70-79
115614	366	332	113	-1	-1	-1	2022_18	m	70-79
115615	239	211	-1	-1	-1	-1	2021_40	v	>= 90
115616	524	207	-1	-1	-1	-1	2022_31	m	80-89
115617	322	-1	-1	-1	-1	-1	2022_44	v	>= 90
115618	197	161	-1	-1	-1	-1	2021_44	m	70-79
115619	77	43	-1	-1	-1	-1	2021_18	m	80-89
115620	634	606	332	235	-1	-1	2022_44	v	80-89
115621	410	374	167	-1	-1	-1	2022_26	m	60-69
115622	910	882	600	-1	-1	-1	2023_31	m	80-89
115623	323	258	63	-1	-1	-1	2022_9	m	>= 90
115624	673	600	374	-1	-1	-1	2023_1	v	60-69
115625	638	602	419	-1	-1	-1	2023_9	m	50-59
115626	342	313	85	-1	-1	-1	2022_9	m	70-79
115627	469	434	152	-1	-1	-1	2022_22	v	80-89
115628	518	490	213	-1	-1	-1	2022_26	v	>= 90
115629	842	-1	-1	-1	-1	-1	2023_35	v	60-69
115630	424	388	119	9	-1	-1	2022_13	v	>= 90
115631	289	-1	-1	-1	-1	-1	2022_40	v	60-69
115632	833	798	571	-1	-1	-1	2023_31	v	>= 90
115633	948	913	703	-1	-1	-1	2023_48	m	70-79
115634	923	888	651	-1	-1	-1	2023_40	m	80-89
115635	412	377	193	87	-1	-1	2022_22	m	70-79
115636	481	453	181	1	-1	-1	2022_22	m	>= 90
115637	877	621	-1	-1	-1	-1	2023_35	v	80-89
115638	534	499	334	-1	-1	-1	2022_44	v	80-89
115639	576	542	319	193	-1	-1	2022_40	m	80-89
115640	396	335	-1	-1	-1	-1	2022_9	m	>= 90
115641	16	-1	-1	-1	-1	-1	2022_1	v	50-59
115642	900	866	597	-1	-1	-1	2023_31	m	80-89
115643	323	285	73	-1	-1	-1	2022_9	v	80-89
115644	675	640	429	-1	-1	-1	2023_9	v	70-79
115645	571	536	334	-1	-1	-1	2022_48	v	70-79
115646	109	74	-1	-1	-1	-1	2021_22	m	>= 90
115647	931	897	634	-1	-1	-1	2023_35	m	80-89
115648	972	932	675	570	-1	-1	2023_40	m	>= 90
115649	117	89	-1	-1	-1	-1	2021_22	v	>= 90
115650	892	856	591	-1	-1	-1	2023_31	m	80-89
115651	831	795	593	501	-1	-1	2023_31	m	70-79
115652	874	836	570	-1	-1	-1	2023_26	m	80-89
115653	885	850	624	519	-1	-1	2023_35	m	80-89
115654	428	400	113	-1	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
115655	413	378	162	-1	-1	-1	2022_22	m	80-89
115656	895	860	585	490	-1	-1	2023_31	v	>= 90
115657	607	572	320	-1	-1	-1	2022_44	m	80-89
115658	313	227	-1	-1	-1	-1	2022_9	v	60-69
115659	941	906	705	581	-1	-1	2023_44	v	80-89
115660	831	809	535	-1	-1	-1	2023_18	v	50-59
115661	861	825	611	-1	-1	-1	2023_35	m	70-79
115662	661	626	354	261	-1	-1	2022_48	m	80-89
115663	452	417	172	-1	-1	-1	2022_22	m	80-89
115664	722	687	469	-1	-1	-1	2023_13	v	80-89
115665	21	-1	-1	-1	-1	-1	2021_13	m	80-89
115666	535	492	395	-1	-1	-1	2022_48	v	50-59
115667	777	741	523	-1	-1	-1	2023_26	m	70-79
115668	767	732	483	381	-1	-1	2023_13	v	>= 90
115669	954	884	702	-1	-1	-1	2023_48	v	60-69
115670	76	41	-1	-1	-1	-1	2021_26	v	80-89
115671	577	547	309	-1	-1	-1	2022_40	m	70-79
115672	969	940	661	-1	-1	-1	2023_40	v	80-89
115673	184	129	-1	-1	-1	-1	2021_35	v	80-89
115674	618	583	362	-1	-1	-1	2023_1	m	80-89
115675	62	27	-1	-1	-1	-1	2021_31	m	70-79
115676	615	580	321	-1	-1	-1	2022_44	m	80-89
115677	105	56	-1	-1	-1	-1	2021_35	m	<50
115678	828	791	539	433	-1	-1	2023_22	v	>= 90
115679	27	-1	-1	-1	-1	-1	2021_18	m	70-79
115680	238	202	-1	-1	-1	-1	2021_48	v	70-79
115681	301	280	-1	-1	-1	-1	2021_48	v	>= 90
115682	786	751	530	-1	-1	-1	2023_22	m	80-89
115683	216	181	-1	-1	-1	-1	2021_40	m	>= 90
115684	657	587	-1	-1	-1	-1	2023_5	m	60-69
115685	568	533	-1	-1	-1	-1	2022_48	v	70-79
115686	754	726	453	-1	-1	-1	2023_9	m	80-89
115687	458	430	135	40	-1	-1	2022_18	m	>= 90
115688	731	701	522	429	-1	-1	2023_13	v	70-79
115689	320	285	78	-1	-1	-1	2022_9	m	80-89
115690	844	808	550	444	-1	-1	2023_22	m	>= 90
115691	430	402	122	-1	-1	-1	2022_13	v	70-79
115692	305	269	-1	-1	-1	-1	2022_5	m	80-89
115693	241	206	-1	-1	-1	-1	2021_44	v	>= 90
115694	-3	-1	-1	-1	-1	-1	2021_5	m	>= 90
115695	780	745	489	-1	-1	-1	2023_13	m	>= 90
115696	825	790	536	439	-1	-1	2023_22	v	80-89
115697	216	148	147	-1	-1	-1	2021_48	m	60-69
115698	590	548	306	197	-1	-1	2022_40	v	80-89
115699	646	607	341	-1	-1	-1	2023_1	m	80-89
115700	914	872	595	496	-1	-1	2023_31	v	>= 90
115701	800	760	506	413	-1	-1	2023_18	m	>= 90
115702	34	-1	-1	-1	-1	-1	2021_13	v	60-69
115703	125	104	-1	-1	-1	-1	2021_22	v	80-89
115704	953	918	667	-1	-1	-1	2023_40	v	>= 90
115705	566	528	286	-1	-1	-1	2022_35	m	>= 90
115706	445	410	1	-1	-1	-1	2022_22	v	80-89
115707	130	100	-1	-1	-1	-1	2021_31	v	60-69
115708	392	371	365	336	83	-1	2022_9	v	>= 90
115709	289	255	127	-1	-1	-1	2022_13	v	70-79
115710	368	326	48	-1	-1	-1	2022_9	m	80-89
115711	95	56	-1	-1	-1	-1	2021_26	v	80-89
115712	249	165	-1	-1	-1	-1	2021_48	m	70-79
115713	465	430	-1	-1	-1	-1	2022_26	v	80-89
115714	436	400	172	-1	-1	-1	2022_22	m	80-89
115715	124	96	-1	-1	-1	-1	2021_22	v	80-89
115716	532	497	275	-1	-1	-1	2022_40	v	70-79
115717	886	858	-1	-1	-1	-1	2023_35	m	70-79
115718	352	-1	-1	-1	-1	-1	2022_48	v	80-89
115719	94	44	-1	-1	-1	-1	2021_31	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
115720	718	682	411	312	-1	-1	2023_5	v	80-89
115721	484	456	188	-1	-1	-1	2022_22	m	80-89
115722	339	304	-1	-1	-1	-1	2022_18	m	60-69
115723	858	837	527	-1	-1	-1	2023_22	v	50-59
115724	512	477	1	-1	-1	-1	2022_44	m	50-59
115725	264	230	-1	-1	-1	-1	2021_44	m	>= 90
115726	728	693	417	-1	-1	-1	2023_5	v	>= 90
115727	163	128	-1	-1	-1	-1	2021_40	v	70-79
115728	910	874	652	558	-1	-1	2023_40	m	80-89
115729	525	489	284	-1	-1	-1	2022_40	m	70-79
115730	958	923	710	-1	-1	-1	2023_48	v	80-89
115731	243	207	-1	-1	-1	-1	2022_5	m	50-59
115732	349	314	138	-1	-1	-1	2022_18	v	80-89
115733	869	833	566	475	-1	-1	2023_26	m	>= 90
115734	947	911	679	552	-1	-1	2023_40	v	80-89
115735	316	281	161	65	-1	-1	2022_13	m	60-69
115736	33	-1	-1	-1	-1	-1	2021_18	v	50-59
115737	448	410	150	-1	-1	-1	2022_18	v	80-89
115738	137	102	-1	-1	-1	-1	2021_26	m	>= 90
115739	717	633	464	-1	-1	-1	2023_13	m	70-79
115740	1030	992	735	626	-1	-1	2023_48	v	>= 90
115741	1039	747	-1	-1	-1	-1	2024_1	m	80-89
115742	494	459	254	-1	-1	-1	2022_40	v	80-89
115743	206	172	-1	-1	-1	-1	2021_44	m	80-89
115744	698	608	403	309	-1	-1	2023_5	m	60-69
115745	897	862	640	-1	-1	-1	2023_40	v	80-89
115746	697	669	398	-1	-1	-1	2023_1	m	70-79
115747	168	133	-1	-1	-1	-1	2021_40	v	70-79
115748	487	452	217	91	-1	-1	2022_26	m	>= 90
115749	906	871	656	562	-1	-1	2023_40	v	70-79
115750	379	344	214	120	-1	-1	2022_22	m	60-69
115751	388	353	90	-1	-1	-1	2022_9	v	>= 90
115752	719	642	417	-1	-1	-1	2023_9	v	60-69
115753	202	-1	-1	-1	-1	-1	2022_5	m	80-89
115754	468	432	198	105	-1	-1	2022_26	m	80-89
115755	726	688	432	306	-1	-1	2023_5	m	>= 90
115756	370	342	62	-1	-1	-1	2022_5	m	60-69
115757	913	877	693	592	-1	-1	2023_44	m	70-79
115758	287	251	1	-1	-1	-1	2021_48	m	>= 90
115759	17	-1	-1	-1	-1	-1	2021_18	v	70-79
115760	802	767	-1	-1	-1	-1	2023_22	m	>= 90
115761	90	55	-1	-1	-1	-1	2021_26	v	60-69
115762	929	894	635	529	-1	-1	2023_35	v	80-89
115763	608	531	309	-1	-1	-1	2022_44	v	60-69
115764	964	929	663	555	-1	-1	2023_40	v	80-89
115765	485	457	217	-1	-1	-1	2022_31	v	70-79
115766	858	822	580	1	-1	-1	2023_26	m	>= 90
115767	289	261	15	-1	-1	-1	2022_1	v	80-89
115768	877	841	591	-1	-1	-1	2023_35	m	70-79
115769	995	995	966	640	-1	-1	2023_48	v	80-89
115770	777	742	527	-1	-1	-1	2023_22	m	70-79
115771	826	566	1	-1	-1	-1	2023_31	m	70-79
115772	878	842	602	-1	-1	-1	2023_31	m	80-89
115773	972	944	691	-1	-1	-1	2023_44	v	>= 90
115774	729	694	468	-1	-1	-1	2023_13	m	80-89
115775	569	534	344	-1	-1	-1	2022_48	v	<50
115776	379	344	70	-1	-1	-1	2022_9	m	80-89
115777	285	250	1	-1	-1	-1	2021_48	m	80-89
115778	350	314	39	-1	-1	-1	2022_5	v	>= 90
115779	534	498	244	-1	-1	-1	2022_31	v	>= 90
115780	704	669	481	-1	-1	-1	2023_18	m	60-69
115781	749	714	461	357	-1	-1	2023_9	m	>= 90
115782	759	723	480	-1	-1	-1	2023_13	m	80-89
115783	775	740	-1	-1	-1	-1	2023_22	m	80-89
115784	637	601	392	-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
115785	780	745	525	433	-1	-1	2023_22	m	80-89
115786	800	723	606	-1	-1	-1	2023_26	v	60-69
115787	829	794	528	434	-1	-1	2023_22	v	>= 90
115788	211	175	-1	-1	-1	-1	2021_40	m	>= 90
115789	685	650	420	-1	-1	-1	2023_9	m	80-89
115790	216	216	188	188	-1	-1	2021_35	v	>= 90
115791	657	622	433	-1	-1	-1	2023_9	v	<50
115792	974	938	721	-1	-1	-1	2023_48	v	80-89
115793	707	668	433	-1	-1	-1	2023_9	m	80-89
115794	365	329	142	-1	-1	-1	2022_18	v	70-79
115795	925	846	674	583	-1	-1	2023_44	m	60-69
115796	176	141	-1	-1	-1	-1	2021_40	m	70-79
115797	403	368	153	-1	-1	-1	2022_26	v	70-79
115798	426	-1	-1	-1	-1	-1	2023_5	v	>= 90
115799	784	749	-1	-1	-1	-1	2023_31	m	60-69
115800	174	139	-1	-1	-1	-1	2021_44	m	70-79
115801	42	0	-1	-1	-1	-1	2021_13	v	>= 90
115802	566	518	310	226	-1	-1	2022_44	v	70-79
115803	582	545	274	173	-1	-1	2022_35	v	>= 90
115804	521	485	245	-1	-1	-1	2022_35	m	80-89
115805	138	102	-1	-1	-1	-1	2021_26	m	>= 90
115806	16	-1	-1	-1	-1	-1	2021_13	m	80-89
115807	659	624	414	313	-1	-1	2023_5	v	80-89
115808	840	805	605	-1	-1	-1	2023_35	m	70-79
115809	199	164	-1	-1	-1	-1	2021_40	v	80-89
115810	421	386	146	146	39	-1	2022_18	m	80-89
115811	823	788	584	-1	-1	-1	2023_31	v	60-69
115812	307	279	-1	-1	-1	-1	2021_48	v	>= 90
115813	589	554	338	-1	-1	-1	2022_48	v	70-79
115814	343	307	125	-1	-1	-1	2022_18	m	<50
115815	450	415	141	-1	-1	-1	2022_18	v	80-89
115816	271	243	-1	-1	-1	-1	2021_44	v	80-89
115817	820	785	497	-1	-1	-1	2023_18	v	>= 90
115818	665	637	352	-1	-1	-1	2022_48	v	80-89
115819	370	334	135	45	-1	-1	2022_18	v	70-79
115820	305	271	8	-1	-1	-1	2022_1	m	>= 90
115821	517	482	249	144	-1	-1	2022_31	m	80-89
115822	252	211	-1	-1	-1	-1	2021_44	v	80-89
115823	635	600	319	-1	-1	-1	2022_44	m	>= 90
115824	396	361	114	-1	-1	-1	2022_13	v	80-89
115825	720	685	425	325	-1	-1	2023_5	m	>= 90
115826	33	-1	-1	-1	-1	-1	2021_9	v	>= 90
115827	1	-1	-1	-1	-1	-1	2021_5	m	>= 90
115828	519	491	214	-1	-1	-1	2022_26	v	>= 90
115829	599	564	306	-1	-1	-1	2022_40	v	80-89
115830	299	263	-1	-1	-1	-1	2022_9	v	>= 90
115831	640	604	384	-1	-1	-1	2023_5	v	50-59
115832	1037	1002	746	-1	-1	-1	2024_1	m	80-89
115833	231	196	-1	-1	-1	-1	2021_44	v	80-89
115834	714	678	421	-1	-1	-1	2023_5	v	80-89
115835	647	609	361	260	-1	-1	2022_48	m	80-89
115836	459	423	208	-1	-1	-1	2022_31	m	70-79
115837	926	891	671	-1	-1	-1	2023_44	m	70-79
115838	653	618	440	329	-1	-1	2023_5	m	80-89
115839	133	112	-1	-1	-1	-1	2021_22	m	>= 90
115840	245	210	-1	-1	-1	-1	2021_40	m	>= 90
115841	227	193	-1	-1	-1	-1	2021_48	v	70-79
115842	124	124	89	89	-1	-1	2021_31	m	80-89
115843	650	447	338	-1	-1	-1	2023_5	v	60-69
115844	309	281	-1	-1	-1	-1	2022_5	m	70-79
115845	-1	-1	-1	-1	-1	-1	1951_40	v	70-79
115846	598	563	299	198	-1	-1	2022_40	m	80-89
115847	940	654	559	-1	-1	-1	2023_40	v	>= 90
115848	276	241	28	-1	-1	-1	2022_5	m	70-79
115849	724	443	-1	-1	-1	-1	2023_13	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
115850	480	446	169	-1	-1	-1	2022_22	v	80-89
115851	647	612	356	255	-1	-1	2022_48	m	80-89
115852	955	921	701	-1	-1	-1	2023_48	m	80-89
115853	695	659	401	-1	-1	-1	2023_1	m	>= 90
115854	665	628	379	-1	-1	-1	2023_1	m	>= 90
115855	134	113	-1	-1	-1	-1	2021_22	v	70-79
115856	976	948	570	-1	-1	-1	2023_40	v	>= 90
115857	999	949	702	582	-1	-1	2023_44	v	>= 90
115858	812	728	562	-1	-1	-1	2023_26	v	80-89
115859	821	-1	1	-1	-1	-1	2023_31	v	70-79
115860	716	675	433	-1	-1	-1	2023_9	m	80-89
115861	490	462	183	64	-1	-1	2022_22	m	>= 90
115862	188	167	-1	-1	-1	-1	2022_18	m	80-89
115863	172	137	-1	-1	-1	-1	2021_31	m	>= 90
115864	243	208	-1	-1	-1	-1	2021_48	m	80-89
115865	817	781	558	458	-1	-1	2023_26	m	80-89
115866	705	705	666	450	357	-1	2023_9	v	80-89
115867	246	217	-1	-1	-1	-1	2021_48	m	70-79
115868	547	511	231	-1	-1	-1	2022_35	m	>= 90
115869	710	675	448	351	-1	-1	2023_9	m	80-89
115870	91	63	-1	-1	-1	-1	2021_18	v	80-89
115871	560	479	293	-1	-1	-1	2022_35	v	60-69
115872	607	572	375	-1	-1	-1	2023_1	v	70-79
115873	88	53	-1	-1	-1	-1	2021_22	m	80-89
115874	361	361	333	333	60	60	2022_5	m	60-69
115875	499	465	168	-1	-1	-1	2022_26	v	>= 90
115876	735	428	317	-1	-1	-1	2023_5	v	>= 90
115877	886	851	647	-1	-1	-1	2023_40	v	70-79
115878	814	778	513	415	-1	-1	2023_18	m	>= 90
115879	528	493	300	-1	-1	-1	2022_44	m	50-59
115880	833	811	494	-1	-1	-1	2023_18	m	<50
115881	313	278	28	-1	-1	-1	2022_1	m	>= 90
115882	933	898	724	-1	-1	-1	2024_1	m	50-59
115883	610	575	354	252	-1	-1	2022_48	v	70-79
115884	607	572	333	-1	-1	-1	2022_44	v	80-89
115885	849	821	-1	-1	-1	-1	2023_22	v	>= 90
115886	807	773	-1	-1	-1	-1	2023_26	m	70-79
115887	895	860	599	-1	-1	-1	2023_31	m	80-89
115888	269	267	209	-1	-1	-1	2022_5	m	80-89
115889	362	334	54	-1	-1	-1	2022_5	m	>= 90
115890	882	855	569	464	-1	-1	2023_26	v	80-89
115891	885	849	650	-1	-1	-1	2023_40	m	70-79
115892	414	379	185	-1	-1	-1	2022_26	m	60-69
115893	117	75	-1	-1	-1	-1	2021_26	v	80-89
115894	487	452	192	99	-1	-1	2022_26	v	80-89
115895	956	920	713	630	-1	-1	2023_48	v	70-79
115896	60	-1	1	1	-1	-1	2021_22	v	>= 90
115897	284	228	219	-1	-1	-1	2022_1	m	>= 90
115898	798	763	476	-1	-1	-1	2023_18	m	>= 90
115899	262	227	-1	-1	-1	-1	2021_44	v	80-89
115900	670	634	389	-1	-1	-1	2023_1	v	80-89
115901	249	212	1	-1	-1	-1	2021_48	m	80-89
115902	640	605	-1	-1	-1	-1	2022_44	v	>= 90
115903	604	576	241	-1	-1	-1	2022_40	v	>= 90
115904	309	275	-1	-1	-1	-1	2022_18	m	<50
115905	312	277	41	-1	-1	-1	2022_9	m	70-79
115906	325	288	-1	-1	-1	-1	2022_44	v	80-89
115907	382	299	-1	-1	-1	-1	2022_22	m	<50
115908	453	416	220	-1	-1	-1	2022_31	v	70-79
115909	705	670	475	-1	-1	-1	2023_9	m	>= 90
115910	503	-1	-1	-1	-1	-1	2023_18	v	>= 90
115911	634	599	414	317	-1	-1	2022_48	v	80-89
115912	275	240	-1	-1	-1	-1	2021_48	m	>= 90
115913	213	179	-1	-1	-1	-1	2021_48	v	70-79
115914	838	802	544	-1	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
115915	830	803	-1	-1	-1	-1	2023_44	m	50-59
115916	861	833	585	488	-1	-1	2023_31	v	80-89
115917	239	211	-1	-1	-1	-1	2021_40	v	>= 90
115918	400	372	123	-1	-1	-1	2022_13	v	>= 90
115919	172	137	-1	-1	-1	-1	2021_40	v	80-89
115920	272	237	41	-1	-1	-1	2022_9	v	60-69
115921	253	183	-1	-1	-1	-1	2021_48	m	80-89
115922	591	555	333	-1	-1	-1	2022_48	m	70-79
115923	639	603	374	-1	-1	-1	2023_5	m	60-69
115924	170	93	1	-1	-1	-1	2021_40	m	60-69
115925	747	671	-1	-1	-1	-1	2023_18	v	>= 90
115926	411	376	108	108	-1	-1	2022_13	m	80-89
115927	376	341	-1	-1	-1	-1	2022_26	m	<50
115928	498	462	203	-1	-1	-1	2022_31	v	80-89
115929	396	396	370	368	368	334	2022_9	v	>= 90
115930	320	284	27	-1	-1	-1	2022_1	m	80-89
115931	300	263	39	-1	-1	-1	2022_5	m	80-89
115932	651	616	415	-1	-1	-1	2023_9	v	<50
115933	512	484	-1	-1	-1	-1	2022_26	m	80-89
115934	944	909	669	565	-1	-1	2023_40	m	>= 90
115935	724	689	451	-1	-1	-1	2023_9	m	80-89
115936	721	685	445	-1	-1	-1	2023_22	v	<50
115937	750	715	460	369	-1	-1	2023_13	v	80-89
115938	552	503	301	-1	-1	-1	2022_44	m	70-79
115939	636	601	327	240	-1	-1	2022_44	v	>= 90
115940	167	90	-1	-1	-1	-1	2021_40	m	80-89
115941	615	579	319	-1	-1	-1	2022_44	v	>= 90
115942	629	559	-1	-1	-1	-1	2023_1	m	>= 90
115943	907	872	677	-1	-1	-1	2023_44	m	80-89
115944	349	272	-1	-1	-1	-1	2022_13	m	80-89
115945	609	574	-1	-1	-1	-1	2022_48	v	>= 90
115946	457	423	276	-1	-1	-1	2022_31	v	60-69
115947	565	530	313	-1	-1	-1	2022_44	v	70-79
115948	696	668	391	-1	-1	-1	2023_1	v	80-89
115949	164	129	-1	-1	-1	-1	2021_35	m	>= 90
115950	315	280	77	-1	-1	-1	2022_9	m	70-79
115951	945	917	-1	-1	-1	-1	2023_35	v	>= 90
115952	224	154	-1	-1	-1	-1	2021_48	v	70-79
115953	490	462	183	84	-1	-1	2022_22	v	80-89
115954	698	663	432	323	-1	-1	2023_5	m	80-89
115955	592	557	338	237	-1	-1	2022_44	m	>= 90
115956	850	814	618	-1	-1	-1	2023_35	m	70-79
115957	159	124	-1	-1	-1	-1	2021_31	v	>= 90
115958	56	-1	-1	-1	-1	-1	2021_13	v	>= 90
115959	971	935	671	562	-1	-1	2023_40	v	>= 90
115960	321	286	-1	-1	-1	-1	2022_9	v	80-89
115961	871	839	834	771	572	-1	2023_31	m	>= 90
115962	684	648	449	351	-1	-1	2023_9	v	70-79
115963	398	363	-1	-1	-1	-1	2022_13	v	>= 90
115964	714	679	458	-1	-1	-1	2023_13	v	80-89
115965	1059	1031	756	756	-1	-1	2024_1	v	70-79
115966	569	534	1	-1	-1	-1	2023_1	m	50-59
115967	270	242	-1	-1	-1	-1	2021_44	v	>= 90
115968	146	116	-1	-1	-1	-1	2022_9	m	<50
115969	1059	1022	-1	-1	-1	-1	2024_1	v	80-89
115970	769	739	518	-1	-1	-1	2023_22	v	70-79
115971	86	58	-1	-1	-1	-1	2021_18	v	>= 90
115972	965	937	674	558	-1	-1	2023_40	v	>= 90
115973	458	430	152	-1	-1	-1	2022_18	v	>= 90
115974	323	295	-1	-1	-1	-1	2022_44	v	70-79
115975	712	656	465	-1	-1	-1	2023_18	v	>= 90
115976	110	-1	-1	-1	-1	-1	2021_31	v	>= 90
115977	1018	984	667	-1	-1	-1	2023_48	v	>= 90
115978	206	171	-1	-1	-1	-1	2021_40	v	80-89
115979	596	526	366	-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
115980	345	305	54	-1	-1	-1	2022_5	v	>= 90
115981	493	465	198	95	-1	-1	2022_26	v	>= 90
115982	758	723	465	371	-1	-1	2023_13	m	80-89
115983	938	910	541	-1	-1	-1	2023_35	v	>= 90
115984	968	933	660	-1	-1	-1	2023_44	v	>= 90
115985	627	589	374	-1	-1	-1	2023_1	v	80-89
115986	793	765	480	-1	-1	-1	2023_13	v	70-79
115987	778	743	518	-1	-1	-1	2023_22	m	70-79
115988	395	360	157	38	-1	-1	2022_18	v	>= 90
115989	998	963	702	606	-1	-1	2023_44	m	80-89
115990	813	779	520	416	-1	-1	2023_18	v	>= 90
115991	766	728	489	-1	-1	-1	2023_18	m	80-89
115992	685	650	431	327	-1	-1	2023_5	m	80-89
115993	429	401	88	3	-1	-1	2022_13	v	60-69
115994	560	483	268	-1	-1	-1	2022_35	v	70-79
115995	336	301	75	-1	-1	-1	2022_9	m	80-89
115996	-1	-1	-1	-1	-1	-1	2021_9	m	>= 90
115997	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
115998	271	235	-1	-1	-1	-1	2021_48	v	80-89
115999	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
116000	505	477	-1	-1	-1	-1	2022_26	m	80-89
116001	253	169	-1	-1	-1	-1	2021_48	m	60-69
116002	949	914	642	-1	-1	-1	2023_40	v	80-89
116003	546	511	263	168	-1	-1	2022_35	m	80-89
116004	215	-1	-1	-1	-1	-1	2021_44	v	>= 90
116005	878	850	470	-1	-1	-1	2023_26	v	70-79
116006	1037	1009	724	-1	-1	-1	2023_48	v	>= 90
116007	903	868	666	570	-1	-1	2023_40	m	80-89
116008	727	689	-1	-1	-1	-1	2023_5	m	>= 90
116009	937	903	687	587	-1	-1	2023_44	v	80-89
116010	792	724	531	426	-1	-1	2023_22	v	60-69
116011	390	362	92	-1	-1	-1	2022_9	m	>= 90
116012	395	360	-1	-1	-1	-1	2022_13	m	80-89
116013	884	849	634	-1	-1	-1	2023_40	m	70-79
116014	439	405	258	118	-1	-1	2022_26	v	70-79
116015	285	249	10	-1	-1	-1	2022_1	m	80-89
116016	438	397	132	-1	-1	-1	2022_18	v	>= 90
116017	390	355	118	15	-1	-1	2022_13	v	80-89
116018	611	611	551	551	396	-1	2023_1	v	>= 90
116019	341	306	-1	-1	-1	-1	2022_5	v	>= 90
116020	487	451	246	-1	-1	-1	2022_35	m	70-79
116021	784	748	400	-1	-1	-1	2023_13	m	>= 90
116022	895	858	621	508	-1	-1	2023_31	v	>= 90
116023	231	197	-1	-1	-1	-1	2022_5	m	50-59
116024	889	854	651	-1	-1	-1	2023_40	v	70-79
116025	426	398	121	-1	-1	-1	2022_13	v	>= 90
116026	702	674	348	-1	-1	-1	2023_9	v	60-69
116027	306	277	123	-1	-1	-1	2022_18	v	>= 90
116028	946	911	712	-1	-1	-1	2023_48	m	70-79
116029	12	-1	-1	-1	-1	-1	2021_13	v	70-79
116030	98	-1	-1	-1	-1	-1	2021_31	m	70-79
116031	461	424	236	-1	-1	-1	2022_35	v	50-59
116032	162	131	0	-1	-1	-1	2022_5	m	70-79
116033	579	556	195	-1	-1	-1	2022_35	v	<50
116034	879	851	614	489	-1	-1	2023_31	m	>= 90
116035	924	887	676	-1	-1	-1	2023_44	v	70-79
116036	292	254	21	-1	-1	-1	2022_1	m	80-89
116037	959	924	722	-1	-1	-1	2023_48	m	>= 90
116038	908	873	663	-1	-1	-1	2023_44	v	70-79
116039	761	721	463	371	-1	-1	2023_13	v	80-89
116040	215	180	-1	-1	-1	-1	2021_44	m	80-89
116041	801	766	479	-1	-1	-1	2023_18	v	80-89
116042	1024	990	710	610	-1	-1	2023_48	v	>= 90
116043	478	443	199	104	-1	-1	2022_26	m	80-89
116044	398	370	132	33	-1	-1	2022_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
116045	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
116046	724	685	458	339	-1	-1	2023_9	m	80-89
116047	217	99	-1	-1	-1	-1	2022_26	v	>= 90
116048	939	685	-1	-1	-1	-1	2023_48	m	80-89
116049	112	78	-1	-1	-1	-1	2021_26	v	80-89
116050	249	221	11	-1	-1	-1	2021_48	m	60-69
116051	837	802	583	-1	-1	-1	2023_31	v	70-79
116052	120	-1	-1	-1	-1	-1	2021_26	v	60-69
116053	308	280	-1	-1	-1	-1	2021_48	m	70-79
116054	867	867	832	832	576	576	2023_26	m	80-89
116055	359	325	152	-1	-1	-1	2022_22	m	60-69
116056	699	663	420	327	-1	-1	2023_5	m	80-89
116057	303	275	36	-1	-1	-1	2022_1	m	>= 90
116058	391	356	-1	-1	-1	-1	2022_13	m	80-89
116059	184	149	-1	-1	-1	-1	2021_44	m	70-79
116060	639	607	391	-1	-1	-1	2023_1	v	70-79
116061	125	-1	-1	-1	-1	-1	2021_22	v	80-89
116062	471	435	208	-1	-1	-1	2022_31	m	80-89
116063	141	113	-1	-1	-1	-1	2021_48	m	>= 90
116064	930	761	637	-1	-1	-1	2023_44	v	>= 90
116065	277	277	249	249	-1	-1	2021_44	v	>= 90
116066	785	746	551	-1	-1	-1	2023_26	m	60-69
116067	825	790	588	-1	-1	-1	2023_31	v	70-79
116068	32	-1	-1	-1	-1	-1	2021_31	v	80-89
116069	835	800	590	494	-1	-1	2023_31	m	70-79
116070	633	598	350	-1	-1	-1	2022_48	m	80-89
116071	589	553	343	247	-1	-1	2022_48	m	70-79
116072	314	278	2	-1	-1	-1	2022_1	v	80-89
116073	942	907	661	-1	-1	-1	2023_40	m	80-89
116074	443	375	179	-1	-1	-1	2022_26	m	60-69
116075	747	711	498	-1	-1	-1	2023_22	m	70-79
116076	680	645	478	-1	-1	-1	2023_18	v	<50
116077	92	57	-1	-1	-1	-1	2021_26	v	70-79
116078	975	940	673	566	-1	-1	2023_40	v	>= 90
116079	547	512	252	-1	-1	-1	2022_40	v	80-89
116080	779	745	555	-1	-1	-1	2023_26	m	50-59
116081	696	639	410	-1	-1	-1	2023_5	m	80-89
116082	878	843	580	475	-1	-1	2023_26	v	80-89
116083	921	885	714	586	-1	-1	2023_44	m	70-79
116084	823	788	559	-1	-1	-1	2023_35	m	50-59
116085	584	549	337	-1	-1	-1	2022_48	m	70-79
116086	265	230	27	-1	-1	-1	2021_48	m	80-89
116087	4	-1	-1	-1	-1	-1	2021_26	m	60-69
116088	263	228	-1	-1	-1	-1	2021_44	m	80-89
116089	754	719	461	-1	-1	-1	2023_9	v	>= 90
116090	516	481	-1	-1	-1	-1	2022_48	m	50-59
116091	763	734	1	1	-1	-1	2023_9	v	>= 90
116092	535	499	271	-1	-1	-1	2022_44	v	<50
116093	160	132	-1	-1	-1	-1	2021_35	v	70-79
116094	924	889	592	-1	-1	-1	2023_35	v	80-89
116095	339	304	-1	-1	-1	-1	2022_18	m	60-69
116096	274	238	1	-1	-1	-1	2021_48	m	80-89
116097	233	176	-1	-1	-1	-1	2021_48	m	70-79
116098	749	713	427	-1	-1	-1	2023_9	m	>= 90
116099	501	462	282	-1	-1	-1	2022_40	v	60-69
116100	782	747	509	-1	-1	-1	2023_18	v	80-89
116101	4	-1	-1	-1	-1	-1	2021_5	m	80-89
116102	51	16	-1	-1	-1	-1	2021_13	m	>= 90
116103	5	-1	-1	-1	-1	-1	2021_9	v	>= 90
116104	31	-1	-1	-1	-1	-1	2021_22	v	60-69
116105	694	617	415	-1	-1	-1	2023_9	v	60-69
116106	105	-1	-1	-1	-1	-1	2021_44	v	<50
116107	514	479	146	-1	-1	-1	2022_26	v	>= 90
116108	244	-1	-1	-1	-1	-1	2021_48	v	60-69
116109	750	729	429	-1	-1	-1	2023_5	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
116110	93	58	-1	-1	-1	-1	2021_31	m	70-79
116111	755	727	404	-1	-1	-1	2023_9	v	>= 90
116112	178	150	-1	-1	-1	-1	2021_40	v	70-79
116113	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
116114	743	709	461	357	-1	-1	2023_9	m	>= 90
116115	305	127	-1	-1	-1	-1	2022_9	m	70-79
116116	235	-1	-1	-1	-1	-1	2021_44	v	>= 90
116117	141	117	-1	-1	-1	-1	2021_35	v	60-69
116118	317	283	54	-1	-1	-1	2022_9	v	70-79
116119	874	628	1	-1	-1	-1	2023_35	v	>= 90
116120	764	736	450	-1	-1	-1	2023_9	v	>= 90
116121	453	425	150	-1	-1	-1	2022_18	v	80-89
116122	328	293	-1	-1	-1	-1	2022_18	m	50-59
116123	905	870	608	-1	-1	-1	2023_31	m	80-89
116124	460	432	146	45	-1	-1	2022_18	v	80-89
116125	469	434	-1	-1	-1	-1	2022_31	m	70-79
116126	609	539	355	-1	-1	-1	2023_1	m	70-79
116127	613	586	547	-1	-1	-1	2023_22	v	<50
116128	506	479	190	92	-1	-1	2022_26	m	>= 90
116129	938	910	639	-1	-1	-1	2023_35	m	80-89
116130	618	583	367	-1	-1	-1	2023_1	v	70-79
116131	553	518	291	-1	-1	-1	2022_44	m	70-79
116132	187	153	-1	-1	-1	-1	2021_44	v	70-79
116133	257	221	-1	-1	-1	-1	2021_44	m	>= 90
116134	395	367	157	-1	-1	-1	2022_18	m	50-59
116135	275	240	74	-1	-1	-1	2022_5	m	60-69
116136	831	742	593	-1	-1	-1	2023_31	v	>= 90
116137	825	790	540	428	-1	-1	2023_22	m	>= 90
116138	380	-1	-1	-1	-1	-1	2023_1	v	80-89
116139	669	631	-1	-1	-1	-1	2023_5	m	80-89
116140	636	600	401	-1	-1	-1	2023_5	v	70-79
116141	920	885	693	-1	-1	-1	2023_44	m	80-89
116142	309	235	-1	-1	-1	-1	2022_9	m	60-69
116143	598	525	-1	-1	-1	-1	2022_48	v	60-69
116144	153	118	-1	-1	-1	-1	2021_31	v	80-89
116145	1006	978	705	-1	-1	-1	2023_44	v	>= 90
116146	533	498	268	-1	-1	-1	2022_40	v	>= 90
116147	118	77	-1	-1	-1	-1	2021_31	v	80-89
116148	787	752	494	392	-1	-1	2023_13	v	>= 90
116149	710	673	-1	-1	-1	-1	2023_48	v	70-79
116150	334	299	56	-1	-1	-1	2022_5	m	80-89
116151	917	875	656	562	-1	-1	2023_40	m	80-89
116152	196	161	-1	-1	-1	-1	2021_48	m	60-69
116153	820	785	601	-1	-1	-1	2023_35	v	50-59
116154	749	714	501	-1	-1	-1	2023_18	m	70-79
116155	933	897	699	-1	-1	-1	2023_44	v	80-89
116156	835	800	547	446	-1	-1	2023_22	v	>= 90
116157	705	666	435	-1	-1	-1	2023_9	m	80-89
116158	771	736	480	380	-1	-1	2023_13	m	>= 90
116159	85	50	-1	-1	-1	-1	2021_18	v	>= 90
116160	85	50	-1	-1	-1	-1	2021_26	m	>= 90
116161	362	327	226	134	-1	-1	2022_22	v	<50
116162	482	444	197	-1	-1	-1	2022_26	v	80-89
116163	865	829	559	-1	-1	-1	2023_26	m	>= 90
116164	410	374	162	-1	-1	-1	2022_22	v	>= 90
116165	268	240	-1	-1	-1	-1	2021_44	m	>= 90
116166	448	413	181	-1	-1	-1	2022_22	m	80-89
116167	411	376	170	70	-1	-1	2022_22	m	70-79
116168	996	961	643	-1	-1	-1	2023_44	m	80-89
116169	650	622	391	-1	-1	-1	2023_1	m	60-69
116170	797	755	509	411	-1	-1	2023_18	m	>= 90
116171	830	795	597	-1	-1	-1	2023_31	v	80-89
116172	307	279	2	-1	-1	-1	2021_48	v	80-89
116173	174	133	-1	-1	-1	-1	2021_35	v	>= 90
116174	765	730	487	386	-1	-1	2023_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
116175	398	362	-1	-1	-1	-1	2022_13	m	>= 90
116176	903	867	604	513	-1	-1	2023_31	v	80-89
116177	684	647	422	-1	-1	-1	2023_9	m	70-79
116178	763	723	548	-1	-1	-1	2023_26	v	50-59
116179	305	277	1	-1	-1	-1	2021_48	m	80-89
116180	147	108	-1	-1	-1	-1	2021_26	v	>= 90
116181	367	331	77	-1	-1	-1	2022_9	v	80-89
116182	340	312	25	-1	-1	-1	2022_1	v	60-69
116183	348	313	2	-1	-1	-1	2022_13	m	80-89
116184	693	657	417	320	-1	-1	2023_5	m	80-89
116185	531	495	305	-1	-1	-1	2022_44	m	50-59
116186	718	683	477	380	-1	-1	2023_13	v	70-79
116187	763	734	432	-1	-1	-1	2023_9	v	>= 90
116188	701	673	390	-1	-1	-1	2023_1	v	>= 90
116189	875	847	662	-1	-1	-1	2023_35	m	70-79
116190	337	260	27	-1	-1	-1	2022_5	m	60-69
116191	434	399	214	-1	-1	-1	2022_35	m	<50
116192	856	818	597	-1	-1	-1	2023_35	v	>= 90
116193	245	203	139	42	-1	-1	2022_9	v	<50
116194	903	868	608	-1	-1	-1	2023_31	m	80-89
116195	762	734	447	-1	-1	-1	2023_9	v	80-89
116196	129	94	-1	-1	-1	-1	2021_35	v	80-89
116197	278	237	-1	-1	-1	-1	2021_44	v	>= 90
116198	74	39	-1	-1	-1	-1	2021_31	m	70-79
116199	658	581	393	-1	-1	-1	2023_5	v	60-69
116200	293	258	68	-1	-1	-1	2022_9	v	70-79
116201	633	599	383	-1	-1	-1	2023_1	v	>= 90
116202	932	897	736	596	-1	-1	2023_44	m	80-89
116203	351	316	97	-1	-1	-1	2022_13	m	70-79
116204	492	457	314	-1	-1	-1	2022_35	v	70-79
116205	173	138	-1	-1	-1	-1	2021_44	v	>= 90
116206	879	843	601	-1	-1	-1	2023_35	m	70-79
116207	977	948	670	549	-1	-1	2023_40	v	>= 90
116208	210	175	-1	-1	-1	-1	2021_35	m	>= 90
116209	631	596	338	-1	-1	-1	2022_48	m	>= 90
116210	118	91	-1	-1	-1	-1	2021_26	m	>= 90
116211	276	248	-1	-1	-1	-1	2022_1	m	70-79
116212	300	265	1	-1	-1	-1	2022_1	m	80-89
116213	547	-1	-1	-1	-1	-1	2022_48	m	60-69
116214	913	878	684	-1	-1	-1	2023_44	v	70-79
116215	817	781	555	-1	-1	-1	2023_26	m	80-89
116216	855	827	553	-1	-1	-1	2023_22	v	<50
116217	557	522	-1	-1	-1	-1	2022_48	v	70-79
116218	850	809	574	478	-1	-1	2023_26	m	80-89
116219	530	502	-1	-1	-1	-1	2023_22	m	70-79
116220	55	18	-1	-1	-1	-1	2021_13	m	80-89
116221	59	24	1	1	-1	-1	2021_35	m	60-69
116222	31	31	-1	-1	-1	-1	2021_9	m	>= 90
116223	907	873	627	528	-1	-1	2023_35	m	80-89
116224	778	-1	-1	-1	-1	-1	2023_44	v	60-69
116225	990	954	696	-1	-1	-1	2023_44	m	>= 90
116226	769	733	515	-1	-1	-1	2023_22	v	70-79
116227	950	915	690	-1	-1	-1	2023_48	v	70-79
116228	743	722	429	316	-1	-1	2023_5	v	80-89
116229	310	274	71	-1	-1	-1	2022_13	m	>= 90
116230	515	-1	-1	-1	-1	-1	2023_18	v	>= 90
116231	224	189	-1	-1	-1	-1	2021_40	m	>= 90
116232	837	802	592	489	-1	-1	2023_31	v	70-79
116233	158	121	-1	-1	-1	-1	2021_40	m	70-79
116234	412	377	104	-1	-1	-1	2022_13	v	80-89
116235	885	850	606	-1	-1	-1	2023_31	m	80-89
116236	248	220	-1	-1	-1	-1	2021_40	v	>= 90
116237	580	552	276	171	-1	-1	2022_35	m	>= 90
116238	410	375	133	-1	-1	-1	2022_18	m	80-89
116239	543	515	237	-1	-1	-1	2022_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
116240	288	253	-1	-1	-1	-1	2022_1	m	80-89
116241	580	545	343	247	-1	-1	2022_48	v	70-79
116242	735	707	-1	-1	-1	-1	2023_5	m	80-89
116243	870	806	632	542	-1	-1	2023_35	m	70-79
116244	94	-1	-1	-1	-1	-1	2022_13	v	60-69
116245	397	368	90	-1	-1	-1	2022_9	v	>= 90
116246	949	914	710	619	-1	-1	2023_48	v	70-79
116247	954	877	782	689	-1	-1	2023_48	m	60-69
116248	207	172	-1	-1	-1	-1	2021_35	m	>= 90
116249	355	320	133	-1	-1	-1	2022_13	m	80-89
116250	204	169	-1	-1	-1	-1	2021_40	m	80-89
116251	320	285	19	-1	-1	-1	2022_9	m	70-79
116252	20	-1	-1	-1	-1	-1	2021_26	m	70-79
116253	272	237	15	-1	-1	-1	2022_1	v	80-89
116254	549	521	245	-1	-1	-1	2022_31	v	80-89
116255	61	26	-1	-1	-1	-1	2021_22	v	80-89
116256	598	563	-1	-1	-1	-1	2022_40	v	80-89
116257	15	-1	-1	-1	-1	-1	2021_18	m	70-79
116258	428	326	240	-1	-1	-1	2022_40	v	70-79
116259	287	210	37	-1	-1	-1	2022_5	m	60-69
116260	336	259	69	-1	-1	-1	2022_9	v	60-69
116261	314	239	69	-1	-1	-1	2022_9	v	60-69
116262	2	-1	-1	-1	-1	-1	2021_5	m	80-89
116263	-3	-1	-1	-1	-1	-1	2021_5	v	80-89
116264	876	838	577	472	-1	-1	2023_26	m	>= 90
116265	34	-1	-1	-1	-1	-1	2021_26	v	70-79
116266	704	670	385	-1	-1	-1	2023_13	v	70-79
116267	699	664	447	-1	-1	-1	2023_9	v	>= 90
116268	664	636	363	-1	-1	-1	2022_48	m	>= 90
116269	1040	1019	713	-1	-1	-1	2023_48	v	60-69
116270	930	846	-1	-1	-1	-1	2023_44	v	70-79
116271	711	668	-1	-1	-1	-1	2023_18	v	50-59
116272	312	277	135	43	-1	-1	2022_9	m	70-79
116273	527	491	276	161	-1	-1	2022_35	v	>= 90
116274	356	230	-1	-1	-1	-1	2022_22	m	60-69
116275	169	92	-1	-1	-1	-1	2021_40	m	60-69
116276	762	727	527	435	-1	-1	2023_22	m	70-79
116277	76	75	-1	-1	-1	-1	2021_35	m	80-89
116278	110	75	-1	-1	-1	-1	2021_26	m	80-89
116279	277	249	-1	-1	-1	-1	2021_44	v	80-89
116280	702	661	402	295	-1	-1	2023_1	v	>= 90
116281	967	932	672	571	-1	-1	2023_40	v	>= 90
116282	233	198	-1	-1	-1	-1	2021_48	m	70-79
116283	286	251	-1	-1	-1	-1	2021_48	m	80-89
116284	634	599	-1	-1	-1	-1	2022_44	m	>= 90
116285	245	194	-1	-1	-1	-1	2022_1	m	70-79
116286	854	830	624	1	-1	-1	2023_35	m	70-79
116287	684	649	364	-1	-1	-1	2023_1	v	80-89
116288	204	146	-1	-1	-1	-1	2021_40	v	80-89
116289	702	632	381	-1	-1	-1	2023_13	v	>= 90
116290	278	250	250	-1	-1	-1	2021_44	v	>= 90
116291	957	922	699	613	1	1	2023_48	m	70-79
116292	516	481	228	-1	-1	-1	2022_35	m	80-89
116293	137	100	-1	-1	-1	-1	2021_40	m	70-79
116294	0	-1	-1	-1	-1	-1	2021_13	m	80-89
116295	298	270	-1	-1	-1	-1	2021_48	v	80-89
116296	728	690	434	-1	-1	-1	2023_9	m	80-89
116297	723	687	429	-1	-1	-1	2023_9	v	80-89
116298	701	664	403	290	-1	-1	2023_1	v	>= 90
116299	777	742	524	-1	-1	-1	2023_22	v	80-89
116300	712	677	501	-1	-1	-1	2023_22	m	50-59
116301	531	496	239	-1	-1	-1	2022_31	v	>= 90
116302	477	400	214	-1	-1	-1	2022_31	m	60-69
116303	526	-1	-1	-1	-1	-1	2023_26	m	50-59
116304	559	515	318	229	-1	-1	2022_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
116305	518	483	272	171	-1	-1	2022_35	m	80-89
116306	465	430	222	-1	-1	-1	2022_31	v	70-79
116307	160	132	-1	-1	-1	-1	2021_26	m	60-69
116308	977	949	670	571	-1	-1	2023_40	v	>= 90
116309	585	550	1	-1	-1	-1	2023_1	v	50-59
116310	950	914	725	630	-1	-1	2023_48	m	80-89
116311	363	328	178	-1	-1	-1	2022_18	m	70-79
116312	648	613	359	-1	-1	-1	2022_48	m	>= 90
116313	78	43	-1	-1	-1	-1	2021_26	v	70-79
116314	3	-1	1	-1	-1	-1	2021_18	m	70-79
116315	464	429	-1	-1	-1	-1	2022_40	m	50-59
116316	155	120	-1	-1	-1	-1	2021_35	v	80-89
116317	33	5	-1	-1	-1	-1	2021_9	v	>= 90
116318	-6	-1	-1	-1	-1	-1	2021_13	v	70-79
116319	194	159	-1	-1	-1	-1	2021_48	m	60-69
116320	763	728	462	349	-1	-1	2023_9	m	>= 90
116321	657	622	385	-1	-1	-1	2023_5	m	>= 90
116322	465	430	221	-1	-1	-1	2022_35	v	50-59
116323	299	264	0	-1	-1	-1	2022_1	m	80-89
116324	671	636	422	-1	-1	-1	2023_5	v	>= 90
116325	352	280	-1	-1	-1	-1	2022_13	m	60-69
116326	835	792	576	-1	-1	-1	2023_26	m	80-89
116327	159	117	-1	-1	-1	-1	2021_31	v	>= 90
116328	433	398	168	-1	-1	-1	2022_26	v	70-79
116329	246	211	-1	-1	-1	-1	2021_48	m	80-89
116330	607	572	355	-1	-1	-1	2022_48	m	80-89
116331	611	583	309	-1	-1	-1	2022_40	v	80-89
116332	944	916	916	659	563	-1	2023_40	v	>= 90
116333	924	889	633	543	-1	-1	2023_35	v	>= 90
116334	307	279	-1	-1	-1	-1	2021_48	v	80-89
116335	499	464	205	-1	-1	-1	2022_26	m	80-89
116336	885	850	694	582	-1	-1	2023_40	m	70-79
116337	1002	967	730	632	-1	-1	2023_48	v	80-89
116338	834	793	536	439	-1	-1	2023_22	m	80-89
116339	0	-1	-1	-1	-1	-1	2021_18	v	70-79
116340	640	605	361	260	-1	-1	2022_48	m	80-89
116341	745	696	501	-1	-1	-1	2023_18	m	70-79
116342	758	723	543	-1	-1	-1	2023_26	m	50-59
116343	352	317	105	15	-1	-1	2022_13	m	70-79
116344	507	472	318	-1	-1	-1	2022_40	m	60-69
116345	764	727	556	-1	-1	-1	2023_26	m	60-69
116346	990	950	724	625	-1	-1	2023_48	v	80-89
116347	677	639	364	-1	-1	-1	2023_1	m	>= 90
116348	350	314	108	-1	-1	-1	2022_13	m	80-89
116349	280	245	-1	-1	-1	-1	2021_48	v	>= 90
116350	147	111	-1	-1	-1	-1	2021_40	m	60-69
116351	306	271	25	1	-1	-1	2022_1	v	80-89
116352	-6	-1	-1	-1	-1	-1	2021_13	m	70-79
116353	549	514	288	-1	-1	-1	2022_40	m	80-89
116354	213	212	178	-1	-1	-1	2021_44	v	80-89
116355	371	337	230	-1	-1	-1	2022_26	v	70-79
116356	197	6	1	-1	-1	-1	2021_48	m	70-79
116357	487	452	224	-1	-1	-1	2022_31	m	80-89
116358	485	449	241	-1	-1	-1	2022_31	v	80-89
116359	501	464	190	-1	-1	-1	2022_26	v	>= 90
116360	599	564	313	208	-1	-1	2022_40	v	>= 90
116361	356	322	52	-1	-1	-1	2022_5	m	>= 90
116362	95	60	-1	-1	-1	-1	2021_35	m	60-69
116363	455	419	-1	-1	-1	-1	2022_22	m	80-89
116364	34	6	-1	-1	-1	-1	2021_9	v	>= 90
116365	798	762	-1	-1	-1	-1	2023_31	m	50-59
116366	290	206	35	-1	-1	-1	2022_5	v	60-69
116367	626	591	345	-1	-1	-1	2022_48	m	80-89
116368	633	598	349	-1	-1	-1	2022_48	v	80-89
116369	808	780	590	484	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
116370	154	119	-1	-1	-1	-1	2021_40	m	70-79
116371	799	763	629	-1	-1	-1	2023_31	m	50-59
116372	526	464	296	-1	-1	-1	2022_40	m	60-69
116373	643	608	409	-1	-1	-1	2023_5	m	70-79
116374	140	106	-1	-1	-1	-1	2021_26	v	80-89
116375	915	887	613	489	-1	-1	2023_31	v	>= 90
116376	600	560	373	-1	-1	-1	2023_1	v	70-79
116377	11	-1	-1	-1	-1	-1	2021_22	m	80-89
116378	527	492	216	-1	-1	-1	2022_31	v	>= 90
116379	39	-1	-1	-1	-1	-1	2021_22	v	80-89
116380	394	359	141	-1	-1	-1	2022_22	m	70-79
116381	681	646	393	300	-1	-1	2023_1	v	>= 90
116382	603	575	303	-1	-1	-1	2022_40	m	70-79
116383	709	674	443	-1	-1	-1	2023_9	v	80-89
116384	310	282	-1	-1	-1	-1	2022_5	m	70-79
116385	769	734	526	429	-1	-1	2023_22	m	70-79
116386	206	-1	-1	-1	-1	-1	2021_44	m	60-69
116387	385	348	-1	-1	-1	-1	2022_9	v	>= 90
116388	585	550	328	-1	-1	-1	2022_44	m	80-89
116389	638	608	356	251	-1	-1	2022_48	v	70-79
116390	796	760	562	-1	-1	-1	2023_26	m	70-79
116391	634	606	341	-1	-1	-1	2022_44	m	>= 90
116392	994	957	693	596	-1	-1	2023_44	v	80-89
116393	1001	964	677	-1	-1	-1	2023_44	v	>= 90
116394	49	29	-1	-1	-1	-1	2021_40	v	70-79
116395	673	419	-1	-1	-1	-1	2023_9	m	80-89
116396	665	640	378	276	-1	-1	2023_1	m	80-89
116397	981	787	-1	-1	-1	-1	2023_48	m	80-89
116398	344	316	-1	-1	-1	-1	2022_9	m	>= 90
116399	967	900	701	-1	-1	-1	2023_48	m	60-69
116400	485	449	271	-1	-1	-1	2022_40	m	<50
116401	1023	998	729	617	-1	-1	2023_48	v	80-89
116402	114	79	-1	-1	-1	-1	2021_44	v	80-89
116403	493	458	218	-1	-1	-1	2022_26	m	>= 90
116404	808	746	588	-1	-1	-1	2023_31	m	60-69
116405	683	648	439	353	-1	-1	2023_9	v	70-79
116406	175	135	-1	-1	-1	-1	2021_44	m	70-79
116407	168	78	-1	-1	-1	-1	2022_22	m	80-89
116408	368	340	56	-1	-1	-1	2022_5	v	70-79
116409	934	899	627	536	-1	-1	2023_35	v	>= 90
116410	348	310	66	-1	-1	-1	2022_5	m	>= 90
116411	747	712	486	389	-1	-1	2023_13	m	>= 90
116412	339	304	42	-1	-1	-1	2022_1	v	>= 90
116413	595	559	336	-1	-1	-1	2022_48	v	80-89
116414	59	24	-1	-1	-1	-1	2021_26	m	70-79
116415	914	837	678	-1	-1	-1	2023_44	m	60-69
116416	852	817	580	496	-1	-1	2023_31	m	70-79
116417	565	531	318	225	-1	-1	2022_44	m	70-79
116418	607	579	306	190	-1	-1	2022_40	v	70-79
116419	10	-1	-1	-1	-1	-1	2021_18	v	80-89
116420	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
116421	966	889	708	-1	-1	-1	2023_48	v	80-89
116422	940	905	664	-1	-1	-1	2023_40	m	80-89
116423	619	584	466	368	-1	-1	2023_5	v	50-59
116424	628	554	425	333	-1	-1	2023_1	v	50-59
116425	605	528	381	-1	-1	-1	2023_1	v	60-69
116426	645	617	324	-1	-1	-1	2022_48	v	60-69
116427	340	312	246	34	-1	-1	2022_5	m	60-69
116428	673	645	371	-1	-1	-1	2022_48	m	>= 90
116429	743	550	-1	-1	-1	-1	2023_26	v	70-79
116430	832	797	548	442	-1	-1	2023_22	v	80-89
116431	628	592	-1	-1	-1	-1	2023_9	m	70-79
116432	816	781	567	-1	-1	-1	2023_26	m	>= 90
116433	669	633	387	-1	-1	-1	2023_1	v	>= 90
116434	939	904	636	525	-1	-1	2023_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
116435	74	39	-1	-1	-1	-1	2021_31	m	50-59
116436	228	193	48	-1	-1	-1	2021_48	m	80-89
116437	42	7	-1	-1	-1	-1	2021_18	m	80-89
116438	360	319	94	-1	-1	-1	2022_9	m	>= 90
116439	85	1	-1	-1	-1	-1	2021_35	v	50-59
116440	912	877	662	-1	-1	-1	2023_44	v	80-89
116441	151	115	-1	-1	-1	-1	2021_40	m	70-79
116442	896	861	652	550	-1	-1	2023_40	m	70-79
116443	253	232	-1	-1	-1	-1	2021_40	v	>= 90
116444	369	333	60	-1	-1	-1	2022_9	m	80-89
116445	925	840	602	-1	-1	-1	2023_35	m	60-69
116446	474	439	167	-1	-1	-1	2022_22	v	>= 90
116447	300	265	4	-1	-1	-1	2022_5	v	70-79
116448	546	511	293	183	-1	-1	2022_40	m	70-79
116449	723	663	425	-1	-1	-1	2023_13	m	60-69
116450	574	540	318	-1	-1	-1	2022_44	v	80-89
116451	457	422	157	55	-1	-1	2022_18	v	>= 90
116452	241	207	-1	-1	-1	-1	2021_44	v	80-89
116453	371	371	336	336	78	-1	2022_9	v	80-89
116454	334	299	-1	-1	-1	-1	2022_9	m	80-89
116455	341	307	259	-1	-1	-1	2022_5	v	80-89
116456	247	189	5	-1	-1	-1	2022_1	m	60-69
116457	485	442	188	-1	-1	-1	2022_22	v	>= 90
116458	818	783	496	396	-1	-1	2023_18	v	>= 90
116459	533	505	234	207	124	-1	2022_31	v	>= 90
116460	231	196	-1	-1	-1	-1	2021_40	m	>= 90
116461	376	348	63	-1	-1	-1	2022_9	v	80-89
116462	798	770	502	-1	-1	-1	2023_18	v	80-89
116463	780	548	427	-1	-1	-1	2023_22	v	80-89
116464	140	105	-1	-1	-1	-1	2021_35	v	80-89
116465	101	66	-1	-1	-1	-1	2021_40	v	>= 90
116466	737	705	456	-1	-1	-1	2023_9	v	50-59
116467	243	216	-1	-1	-1	-1	2021_44	v	70-79
116468	458	430	156	-1	-1	-1	2022_18	m	>= 90
116469	944	909	679	-1	-1	-1	2023_40	m	>= 90
116470	886	811	-1	-1	-1	-1	2023_31	m	60-69
116471	688	663	-1	-1	-1	-1	2023_31	v	80-89
116472	1035	1007	731	612	-1	-1	2023_48	m	80-89
116473	617	596	306	186	-1	-1	2022_40	v	80-89
116474	965	923	673	579	-1	-1	2023_44	m	80-89
116475	621	581	334	237	-1	-1	2022_44	m	80-89
116476	1029	1001	710	-1	-1	-1	2023_48	v	70-79
116477	435	399	-1	-1	-1	-1	2022_18	v	80-89
116478	754	726	446	-1	-1	-1	2023_9	v	80-89
116479	220	-1	-1	-1	-1	-1	2021_44	m	>= 90
116480	762	728	477	-1	-1	-1	2023_18	m	70-79
116481	362	325	137	43	-1	-1	2022_13	m	80-89
116482	346	311	81	-1	-1	-1	2022_13	m	70-79
116483	287	247	42	-1	-1	-1	2022_5	v	70-79
116484	810	740	548	-1	-1	-1	2023_26	m	60-69
116485	58	31	-1	-1	-1	-1	2021_18	m	50-59
116486	869	828	574	479	-1	-1	2023_26	v	80-89
116487	852	825	535	-1	-1	-1	2023_22	v	<50
116488	659	624	412	-1	-1	-1	2023_5	m	70-79
116489	733	705	-1	-1	-1	-1	2023_5	m	>= 90
116490	358	323	67	-1	-1	-1	2022_9	v	>= 90
116491	118	-1	-1	-1	-1	-1	2021_35	m	80-89
116492	776	741	544	-1	-1	-1	2023_26	v	50-59
116493	248	220	-1	-1	-1	-1	2021_40	v	80-89
116494	-1	-1	-1	-1	-1	-1	2021_5	m	80-89
116495	24	-1	-1	-1	-1	-1	2021_13	m	80-89
116496	241	206	-1	-1	-1	-1	2021_40	m	>= 90
116497	621	586	369	-1	-1	-1	2023_1	m	70-79
116498	622	587	334	-1	-1	-1	2022_44	v	80-89
116499	524	489	-1	-1	-1	-1	2022_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
116500	666	631	391	-1	-1	-1	2023_5	m	80-89
116501	702	667	465	-1	-1	-1	2023_13	m	70-79
116502	729	694	484	341	-1	-1	2023_9	m	80-89
116503	960	922	675	-1	-1	-1	2023_48	v	70-79
116504	6	-1	-1	-1	-1	-1	2021_13	m	70-79
116505	110	75	-1	-1	-1	-1	2021_31	v	80-89
116506	399	62	-1	-1	-1	-1	2022_22	v	>= 90
116507	245	209	-1	-1	-1	-1	2021_48	v	>= 90
116508	995	960	707	591	-1	-1	2023_44	v	80-89
116509	537	500	253	-1	-1	-1	2022_35	v	80-89
116510	908	813	706	580	-1	-1	2023_44	v	>= 90
116511	791	756	549	-1	-1	-1	2023_22	v	70-79
116512	703	668	-1	-1	-1	-1	2023_13	m	70-79
116513	817	789	515	-1	-1	-1	2023_18	m	70-79
116514	125	90	-1	-1	-1	-1	2021_35	m	80-89
116515	273	238	-1	-1	-1	-1	2022_13	m	<50
116516	760	725	511	396	-1	-1	2023_18	v	70-79
116517	709	674	459	-1	-1	-1	2023_13	v	70-79
116518	573	535	275	174	-1	-1	2022_35	v	>= 90
116519	156	120	-1	-1	-1	-1	2021_35	v	80-89
116520	621	584	335	235	-1	-1	2022_44	m	80-89
116521	955	920	699	-1	-1	-1	2023_48	v	80-89
116522	732	696	-1	-1	-1	-1	2023_5	v	>= 90
116523	1006	978	680	-1	-1	-1	2023_44	m	80-89
116524	583	555	273	168	-1	-1	2022_35	v	80-89
116525	235	230	159	48	-1	-1	2021_48	m	60-69
116526	394	-1	-1	-1	-1	-1	2023_5	v	80-89
116527	948	920	645	526	-1	-1	2023_35	v	>= 90
116528	286	247	-1	-1	-1	-1	2022_5	m	80-89
116529	512	476	242	-1	-1	-1	2022_31	v	80-89
116530	611	577	318	227	-1	-1	2022_44	m	80-89
116531	153	-1	-1	-1	-1	-1	2022_22	v	>= 90
116532	779	744	503	-1	-1	-1	2023_22	m	70-79
116533	638	603	395	-1	-1	-1	2023_5	v	70-79
116534	419	382	-1	-1	-1	-1	2022_18	v	80-89
116535	113	78	-1	-1	-1	-1	2021_26	v	80-89
116536	81	10	-1	-1	-1	-1	2022_13	v	80-89
116537	1020	985	722	-1	-1	-1	2023_48	v	>= 90
116538	125	90	-1	-1	-1	-1	2021_22	m	>= 90
116539	146	111	-1	-1	-1	-1	2021_35	v	70-79
116540	504	469	203	92	-1	-1	2022_26	v	80-89
116541	734	697	541	-1	-1	-1	2023_26	m	70-79
116542	899	822	-1	-1	-1	-1	2023_40	v	>= 90
116543	32	-1	-1	-1	-1	-1	2021_9	m	80-89
116544	336	299	49	-1	-1	-1	2022_5	m	80-89
116545	791	756	472	-1	-1	-1	2023_26	v	70-79
116546	370	370	305	305	-1	-1	2022_5	m	>= 90
116547	945	910	686	-1	-1	-1	2023_48	v	70-79
116548	114	79	-1	-1	-1	-1	2021_22	m	>= 90
116549	1037	1037	1009	1009	637	-1	2023_48	v	>= 90
116550	886	858	576	467	-1	-1	2023_26	v	70-79
116551	557	523	318	222	-1	-1	2022_44	v	70-79
116552	871	836	589	-1	-1	-1	2023_35	m	70-79
116553	861	826	612	521	-1	-1	2023_35	m	70-79
116554	824	796	510	398	-1	-1	2023_18	m	70-79
116555	722	686	429	-1	-1	-1	2023_13	v	70-79
116556	583	546	296	-1	-1	-1	2022_40	m	80-89
116557	837	802	608	496	-1	-1	2023_31	v	80-89
116558	938	903	637	538	-1	-1	2023_35	m	80-89
116559	919	919	884	884	521	-1	2023_35	v	>= 90
116560	354	318	74	-1	-1	-1	2022_9	v	80-89
116561	303	268	18	-1	-1	-1	2022_1	m	80-89
116562	196	154	39	-1	-1	-1	2022_5	m	60-69
116563	551	516	244	-1	-1	-1	2022_35	m	80-89
116564	240	211	-1	-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
116565	908	873	598	-1	-1	-1	2023_31	m	>= 90
116566	562	528	327	-1	-1	-1	2022_48	m	50-59
116567	580	552	266	161	-1	-1	2022_35	m	80-89
116568	524	502	433	-1	-1	-1	2023_9	m	80-89
116569	46	12	1	-1	-1	-1	2021_13	m	80-89
116570	30	-1	-1	-1	-1	-1	2021_22	m	70-79
116571	472	432	216	-1	-1	-1	2022_31	v	70-79
116572	357	322	66	-1	-1	-1	2022_5	v	>= 90
116573	844	808	585	-1	-1	-1	2023_31	v	80-89
116574	904	869	647	555	-1	-1	2023_40	v	80-89
116575	543	502	253	-1	-1	-1	2022_35	m	80-89
116576	187	153	-1	-1	-1	-1	2021_40	v	>= 90
116577	268	233	-1	-1	-1	-1	2022_5	m	70-79
116578	783	745	486	-1	-1	-1	2023_13	m	>= 90
116579	939	903	721	-1	-1	-1	2023_48	v	>= 90
116580	331	296	77	-1	-1	-1	2022_13	v	70-79
116581	940	910	631	529	-1	-1	2023_35	m	70-79
116582	409	381	-1	-1	-1	-1	2022_18	m	80-89
116583	508	466	232	-1	-1	-1	2022_31	v	80-89
116584	957	922	760	668	-1	-1	2023_48	m	70-79
116585	305	270	46	-1	-1	-1	2022_9	m	70-79
116586	702	640	388	283	-1	-1	2023_1	v	>= 90
116587	606	571	347	-1	-1	-1	2022_48	m	70-79
116588	107	72	-1	-1	-1	-1	2021_22	m	80-89
116589	186	151	-1	-1	-1	-1	2021_35	m	>= 90
116590	393	356	98	-1	-1	-1	2022_9	m	>= 90
116591	118	85	-1	-1	-1	-1	2021_35	v	50-59
116592	345	173	46	-1	-1	-1	2022_5	v	>= 90
116593	388	-1	-1	-1	-1	-1	2022_9	v	>= 90
116594	162	141	-1	-1	-1	-1	2021_26	v	80-89
116595	452	424	-1	-1	-1	-1	2022_18	v	>= 90
116596	277	208	-1	-1	-1	-1	2021_44	v	>= 90
116597	144	108	-1	-1	-1	-1	2021_44	v	50-59
116598	141	106	-1	-1	-1	-1	2021_26	v	80-89
116599	991	956	697	-1	-1	-1	2023_44	v	80-89
116600	66	31	-1	-1	-1	-1	2021_26	m	70-79
116601	737	702	528	427	-1	-1	2023_22	v	70-79
116602	662	627	289	-1	-1	-1	2022_48	v	>= 90
116603	128	93	-1	-1	-1	-1	2021_31	m	80-89
116604	654	619	403	-1	-1	-1	2023_9	m	70-79
116605	212	184	-1	-1	-1	-1	2021_40	v	>= 90
116606	831	796	579	-1	-1	-1	2023_35	v	70-79
116607	357	322	-1	-1	-1	-1	2022_13	m	80-89
116608	302	274	6	-1	-1	-1	2021_48	m	80-89
116609	103	75	-1	-1	-1	-1	2021_22	m	80-89
116610	302	267	-1	-1	-1	-1	2021_48	v	>= 90
116611	361	286	59	1	-1	-1	2022_9	v	60-69
116612	387	352	153	38	-1	-1	2022_18	v	70-79
116613	577	542	304	-1	-1	-1	2022_44	m	70-79
116614	217	189	-1	-1	-1	-1	2021_35	v	80-89
116615	677	642	375	280	-1	-1	2023_1	v	80-89
116616	420	381	145	-1	-1	-1	2022_18	v	>= 90
116617	726	692	426	-1	-1	-1	2023_5	v	>= 90
116618	271	237	-1	-1	-1	-1	2021_48	m	80-89
116619	43	-1	-1	-1	-1	-1	2021_26	v	80-89
116620	387	352	80	-1	-1	-1	2022_9	v	>= 90
116621	754	720	-1	-1	-1	-1	2023_31	v	>= 90
116622	427	399	120	20	-1	-1	2022_13	m	60-69
116623	815	787	497	-1	-1	-1	2023_18	v	>= 90
116624	374	336	84	-1	-1	-1	2022_13	m	80-89
116625	259	224	-1	-1	-1	-1	2022_5	v	70-79
116626	780	745	531	-1	-1	-1	2023_22	m	80-89
116627	937	860	680	582	-1	-1	2023_44	v	>= 90
116628	348	326	29	-1	-1	-1	2022_1	m	80-89
116629	957	919	717	620	-1	-1	2023_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
116630	972	931	670	-1	-1	-1	2023_40	v	>= 90
116631	378	343	128	-1	-1	-1	2022_18	v	70-79
116632	982	947	694	-1	-1	-1	2023_44	v	>= 90
116633	821	729	618	-1	-1	-1	2023_35	v	<50
116634	841	806	596	-1	-1	-1	2023_35	m	50-59
116635	822	787	635	544	-1	-1	2023_31	v	70-79
116636	498	463	175	-1	-1	-1	2022_26	m	80-89
116637	605	570	282	-1	-1	-1	2022_40	v	>= 90
116638	834	799	566	-1	-1	-1	2023_31	v	70-79
116639	193	158	1	-1	-1	-1	2021_44	v	70-79
116640	79	44	-1	-1	-1	-1	2021_31	v	70-79
116641	533	498	-1	-1	-1	-1	2022_44	m	70-79
116642	386	365	330	120	-1	-1	2022_13	v	>= 90
116643	36	1	-1	-1	-1	-1	2021_22	v	80-89
116644	243	-1	-1	-1	-1	-1	2022_9	v	>= 90
116645	778	743	536	-1	-1	-1	2023_26	v	70-79
116646	377	342	81	-1	-1	-1	2022_9	m	>= 90
116647	320	283	20	-1	-1	-1	2022_1	v	>= 90
116648	0	-1	-1	-1	-1	-1	2021_13	m	70-79
116649	284	223	54	-1	-1	-1	2022_9	m	>= 90
116650	623	588	366	-1	-1	-1	2022_48	m	80-89
116651	391	363	92	-1	-1	-1	2022_9	v	>= 90
116652	306	278	-1	-1	-1	-1	2021_48	m	70-79
116653	-1	-1	-1	-1	-1	-1	2021_9	m	>= 90
116654	487	451	260	158	-1	-1	2022_35	v	70-79
116655	540	504	295	-1	-1	-1	2022_40	m	80-89
116656	210	159	125	39	-1	-1	2021_48	v	50-59
116657	110	40	-1	-1	-1	-1	2021_31	v	70-79
116658	140	105	-1	-1	-1	-1	2021_31	v	80-89
116659	730	702	432	-1	-1	-1	2023_5	v	>= 90
116660	5	-1	-1	-1	-1	-1	2021_5	v	70-79
116661	637	602	340	-1	-1	-1	2022_44	v	>= 90
116662	867	790	629	520	-1	-1	2023_35	v	60-69
116663	102	67	-1	-1	-1	-1	2021_26	v	80-89
116664	153	125	-1	-1	-1	-1	2021_35	m	60-69
116665	461	433	196	91	-1	-1	2022_26	m	70-79
116666	705	621	392	-1	-1	-1	2023_9	m	80-89
116667	30	2	-1	-1	-1	-1	2021_9	v	>= 90
116668	737	699	443	-1	-1	-1	2023_13	v	80-89
116669	548	512	306	-1	-1	-1	2022_40	v	>= 90
116670	686	651	401	275	-1	-1	2023_1	v	>= 90
116671	875	840	577	-1	-1	-1	2023_26	v	>= 90
116672	309	281	-1	-1	-1	-1	2021_48	m	>= 90
116673	457	456	422	422	207	183	2022_26	v	80-89
116674	731	-1	-1	-1	-1	-1	2023_48	v	>= 90
116675	840	806	551	446	-1	-1	2023_22	v	>= 90
116676	242	214	1	1	-1	-1	2021_44	m	80-89
116677	731	654	415	-1	-1	-1	2023_9	v	60-69
116678	493	458	213	101	-1	-1	2022_26	v	70-79
116679	789	715	506	415	-1	-1	2023_18	m	80-89
116680	414	379	120	24	-1	-1	2022_13	v	80-89
116681	714	660	478	-1	-1	-1	2023_13	m	80-89
116682	346	297	91	-1	-1	-1	2022_13	v	70-79
116683	703	675	402	282	-1	-1	2023_1	v	>= 90
116684	592	553	306	-1	-1	-1	2022_40	m	>= 90
116685	477	448	171	-1	-1	-1	2022_26	v	>= 90
116686	488	460	181	-1	-1	-1	2022_22	v	80-89
116687	229	194	-1	-1	-1	-1	2021_48	m	70-79
116688	782	746	-1	-1	-1	-1	2023_26	m	70-79
116689	135	33	-1	-1	-1	-1	2022_18	v	80-89
116690	367	340	63	-1	-1	-1	2022_5	v	>= 90
116691	771	735	489	383	-1	-1	2023_13	m	80-89
116692	885	847	620	531	-1	-1	2023_35	m	80-89
116693	324	288	39	-1	-1	-1	2022_5	m	80-89
116694	382	347	-1	-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
116695	166	117	-1	-1	-1	-1	2021_44	v	60-69
116696	353	318	73	-1	-1	-1	2022_9	m	80-89
116697	462	434	249	-1	-1	-1	2022_26	m	60-69
116698	960	923	673	575	-1	-1	2023_40	v	>= 90
116699	67	-1	-1	-1	-1	-1	2021_22	m	80-89
116700	689	654	309	-1	-1	-1	2023_1	m	>= 90
116701	934	859	678	-1	-1	-1	2023_44	v	60-69
116702	174	139	-1	-1	-1	-1	2021_48	m	60-69
116703	949	914	672	-1	-1	-1	2023_44	v	80-89
116704	308	-1	1	-1	-1	-1	2021_48	v	>= 90
116705	229	193	-1	-1	-1	-1	2021_48	m	70-79
116706	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
116707	671	636	412	-1	-1	-1	2023_5	v	70-79
116708	597	539	332	-1	-1	-1	2022_48	m	80-89
116709	488	420	238	-1	-1	-1	2022_31	v	>= 90
116710	304	276	-1	-1	-1	-1	2022_5	m	60-69
116711	791	763	477	-1	-1	-1	2023_13	v	80-89
116712	226	191	-1	-1	-1	-1	2022_1	m	60-69
116713	518	490	-1	-1	-1	-1	2022_26	v	>= 90
116714	819	791	518	428	-1	-1	2023_22	m	80-89
116715	482	447	188	-1	-1	-1	2022_22	m	>= 90
116716	729	694	429	335	-1	-1	2023_9	v	80-89
116717	766	731	490	-1	-1	-1	2023_22	v	80-89
116718	18	-1	-1	-1	-1	-1	2021_18	m	70-79
116719	407	372	128	23	-1	-1	2022_13	m	>= 90
116720	393	393	113	-1	-1	-1	2022_13	v	>= 90
116721	933	897	622	538	-1	-1	2023_35	v	80-89
116722	168	130	-1	-1	-1	-1	2021_40	m	70-79
116723	381	346	135	-1	-1	-1	2022_18	m	80-89
116724	644	609	353	-1	-1	-1	2022_48	v	80-89
116725	618	583	362	256	-1	-1	2022_48	m	80-89
116726	642	558	374	-1	-1	-1	2023_1	v	<50
116727	101	66	-1	-1	-1	-1	2021_22	m	80-89
116728	629	594	371	267	-1	-1	2022_48	v	>= 90
116729	294	259	-1	-1	-1	-1	2021_48	m	>= 90
116730	251	216	-1	-1	-1	-1	2021_44	m	80-89
116731	758	730	480	-1	-1	-1	2023_13	v	80-89
116732	511	477	275	-1	-1	-1	2022_35	m	80-89
116733	847	812	550	-1	-1	-1	2023_26	m	80-89
116734	1059	1024	760	-1	-1	-1	2024_1	v	>= 90
116735	925	891	630	-1	-1	-1	2023_35	m	>= 90
116736	303	275	-1	-1	-1	-1	2021_48	v	80-89
116737	606	571	379	-1	-1	-1	2023_1	v	70-79
116738	955	914	657	551	-1	-1	2023_40	m	80-89
116739	770	686	448	-1	-1	-1	2023_13	m	60-69
116740	359	324	-1	-1	-1	-1	2022_13	m	80-89
116741	308	270	1	1	-1	1	2022_1	v	80-89
116742	196	161	-1	-1	-1	-1	2021_48	m	50-59
116743	780	745	502	406	-1	-1	2023_18	v	80-89
116744	769	734	515	411	-1	-1	2023_18	v	80-89
116745	71	36	-1	-1	-1	-1	2021_26	v	70-79
116746	169	135	1	-1	-1	1	2021_35	m	80-89
116747	724	659	478	-1	-1	-1	2023_13	v	>= 90
116748	599	565	398	-1	-1	-1	2023_5	v	50-59
116749	978	978	950	950	674	674	2023_40	v	>= 90
116750	694	660	460	-1	-1	-1	2023_13	m	80-89
116751	957	922	651	560	-1	-1	2023_40	m	80-89
116752	48	-1	-1	-1	-1	-1	2021_22	m	60-69
116753	168	114	-1	-1	-1	-1	2021_44	m	60-69
116754	599	563	291	-1	-1	-1	2022_40	v	>= 90
116755	658	623	-1	-1	-1	-1	2023_1	v	80-89
116756	250	222	45	-1	-1	-1	2021_48	v	70-79
116757	890	855	682	-1	-1	-1	2023_40	v	70-79
116758	405	371	-1	-1	-1	-1	2022_22	v	70-79
116759	644	616	334	225	-1	-1	2022_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
116760	573	531	-1	-1	-1	-1	2023_5	m	80-89
116761	290	255	-1	-1	-1	-1	2021_48	v	>= 90
116762	787	752	486	386	-1	-1	2023_13	v	>= 90
116763	372	336	118	-1	-1	-1	2022_18	m	70-79
116764	909	859	600	-1	-1	-1	2023_31	m	>= 90
116765	544	516	234	-1	-1	-1	2022_31	m	80-89
116766	802	767	535	-1	-1	-1	2023_22	m	80-89
116767	273	236	-1	-1	-1	-1	2021_48	v	>= 90
116768	573	537	280	-1	-1	-1	2022_35	v	>= 90
116769	481	446	203	-1	-1	-1	2022_26	m	>= 90
116770	562	526	328	-1	-1	-1	2022_48	m	50-59
116771	474	439	176	76	-1	-1	2022_22	v	>= 90
116772	141	92	-1	-1	-1	-1	2021_44	m	50-59
116773	553	518	268	175	-1	-1	2022_35	v	80-89
116774	754	718	454	355	-1	-1	2023_9	v	>= 90
116775	457	429	40	-1	-1	-1	2022_18	v	60-69
116776	481	453	188	-1	-1	-1	2022_22	m	>= 90
116777	658	581	419	-1	-1	-1	2023_5	m	>= 90
116778	652	617	350	-1	-1	-1	2022_48	v	>= 90
116779	574	539	-1	-1	-1	-1	2022_35	v	>= 90
116780	705	621	406	-1	-1	-1	2023_5	m	60-69
116781	936	900	662	-1	-1	-1	2023_40	m	80-89
116782	880	845	586	-1	-1	-1	2023_31	v	80-89
116783	609	581	305	-1	-1	-1	2022_40	v	70-79
116784	856	814	571	-1	-1	-1	2023_26	v	80-89
116785	308	272	-1	-1	-1	-1	2022_9	v	70-79
116786	705	670	411	308	-1	-1	2023_5	m	80-89
116787	750	715	501	396	-1	-1	2023_18	m	>= 90
116788	609	581	391	-1	-1	-1	2022_48	m	80-89
116789	550	523	221	-1	-1	-1	2022_31	m	50-59
116790	288	253	-1	-1	-1	-1	2021_48	m	80-89
116791	604	569	343	-1	-1	-1	2022_48	v	80-89
116792	361	333	99	-1	-1	-1	2022_5	m	>= 90
116793	480	445	173	-1	-1	-1	2022_22	m	>= 90
116794	415	380	-1	-1	-1	-1	2022_26	m	70-79
116795	268	240	-1	-1	-1	-1	2021_44	v	80-89
116796	-2	-1	-1	-1	-1	-1	2021_18	m	70-79
116797	803	768	574	-1	-1	-1	2023_31	v	50-59
116798	182	154	-1	-1	-1	-1	2021_35	m	70-79
116799	931	896	694	595	-1	-1	2023_44	m	80-89
116800	758	723	534	-1	-1	-1	2023_26	v	60-69
116801	454	419	193	-1	-1	-1	2022_26	m	70-79
116802	560	560	329	-1	-1	-1	2022_48	m	60-69
116803	31	-1	-1	-1	-1	-1	2021_9	m	>= 90
116804	862	799	675	-1	-1	-1	2023_35	m	60-69
116805	918	890	714	-1	-1	-1	2023_40	m	50-59
116806	733	695	476	-1	-1	-1	2023_18	m	70-79
116807	601	573	322	-1	-1	-1	2022_44	m	>= 90
116808	107	66	-1	-1	-1	-1	2021_40	v	<50
116809	-4	-1	-1	-1	-1	-1	2021_5	v	80-89
116810	766	730	519	-1	-1	-1	2023_22	v	70-79
116811	198	161	-1	-1	-1	-1	2021_35	m	80-89
116812	985	950	691	-1	-1	-1	2023_44	v	>= 90
116813	862	787	610	-1	-1	-1	2023_35	m	60-69
116814	111	-1	-1	-1	-1	-1	2021_40	m	50-59
116815	257	-1	-1	-1	-1	-1	2021_44	m	>= 90
116816	24	-1	-1	-1	-1	-1	2021_9	v	80-89
116817	934	892	-1	-1	-1	-1	2023_40	v	80-89
116818	836	802	594	-1	-1	-1	2023_31	v	70-79
116819	148	-1	-1	-1	-1	-1	2021_40	v	>= 90
116820	-3	-1	-1	-1	-1	-1	2021_9	v	>= 90
116821	816	781	586	-1	-1	-1	2023_31	m	80-89
116822	782	747	504	-1	-1	-1	2023_18	v	80-89
116823	887	859	603	-1	-1	-1	2023_31	v	>= 90
116824	824	823	796	796	510	-1	2023_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
116825	531	496	270	-1	-1	-1	2022_40	m	70-79
116826	239	201	-1	-1	-1	-1	2021_40	m	>= 90
116827	318	283	117	14	-1	-1	2022_9	m	70-79
116828	801	766	509	418	-1	-1	2023_18	v	80-89
116829	498	498	448	448	199	-1	2022_35	v	>= 90
116830	491	407	234	-1	-1	-1	2022_35	m	60-69
116831	123	88	-1	-1	-1	-1	2021_31	m	80-89
116832	813	771	509	404	-1	-1	2023_18	v	>= 90
116833	913	878	626	-1	-1	-1	2023_35	m	80-89
116834	428	400	119	-1	-1	-1	2022_13	v	80-89
116835	149	121	-1	-1	-1	-1	2021_26	m	70-79
116836	332	304	-1	-1	-1	-1	2022_1	v	>= 90
116837	109	32	-1	-1	-1	-1	2021_31	v	80-89
116838	154	126	-1	-1	-1	-1	2021_26	m	80-89
116839	548	471	470	240	-1	-1	2022_40	m	60-69
116840	444	416	142	-1	-1	-1	2022_18	v	80-89
116841	303	268	56	-1	-1	-1	2022_9	v	70-79
116842	901	866	622	-1	-1	-1	2023_35	v	80-89
116843	586	550	364	257	-1	-1	2022_48	m	70-79
116844	141	92	-1	-1	-1	-1	2021_35	m	80-89
116845	972	933	733	-1	-1	-1	2023_48	m	>= 90
116846	352	317	100	-1	-1	-1	2022_13	m	80-89
116847	24	-1	-1	-1	-1	-1	2021_31	m	>= 90
116848	433	397	190	97	-1	-1	2022_26	m	80-89
116849	761	589	-1	-1	-1	-1	2023_31	m	80-89
116850	237	203	-1	-1	-1	-1	2021_40	m	>= 90
116851	833	798	538	440	-1	-1	2023_22	m	80-89
116852	1001	966	724	-1	-1	-1	2023_48	v	80-89
116853	419	419	391	391	121	-1	2022_13	m	>= 90
116854	267	232	-1	-1	-1	-1	2022_1	v	70-79
116855	782	747	517	-1	-1	-1	2023_22	m	80-89
116856	762	696	531	-1	-1	-1	2023_22	v	>= 90
116857	351	316	139	-1	-1	-1	2022_18	v	>= 90
116858	278	243	-1	-1	-1	-1	2021_48	v	80-89
116859	789	752	522	-1	-1	-1	2023_26	v	70-79
116860	620	583	385	-1	-1	-1	2023_1	m	80-89
116861	861	827	628	-1	-1	-1	2023_35	v	70-79
116862	1004	969	719	619	-1	-1	2023_48	m	80-89
116863	36	8	-1	-1	-1	-1	2021_13	v	>= 90
116864	281	253	0	-1	-1	-1	2021_48	v	80-89
116865	331	296	32	-1	-1	-1	2022_9	m	80-89
116866	440	405	-1	-1	-1	-1	2022_26	v	70-79
116867	838	803	518	-1	-1	-1	2023_22	v	>= 90
116868	604	520	-1	-1	-1	-1	2023_1	m	80-89
116869	134	98	-1	-1	-1	-1	2021_26	m	>= 90
116870	744	709	452	335	-1	-1	2023_9	v	>= 90
116871	430	402	127	1	-1	-1	2022_13	v	80-89
116872	94	17	-1	-1	-1	-1	2021_31	m	60-69
116873	81	46	-1	-1	-1	-1	2021_26	m	80-89
116874	773	738	493	384	-1	-1	2023_13	v	>= 90
116875	632	630	597	527	371	261	2022_48	v	>= 90
116876	916	881	629	1	1	1	2023_40	m	80-89
116877	238	203	-1	-1	-1	-1	2021_44	m	80-89
116878	600	565	339	-1	-1	-1	2022_48	m	70-79
116879	270	242	-1	-1	-1	-1	2021_44	v	80-89
116880	419	384	112	12	-1	-1	2022_13	m	>= 90
116881	354	318	-1	-1	-1	-1	2022_9	v	80-89
116882	453	419	242	-1	-1	-1	2022_31	m	70-79
116883	238	203	-1	-1	-1	-1	2021_44	v	80-89
116884	765	730	459	-1	-1	-1	2023_13	v	80-89
116885	684	649	399	-1	-1	-1	2023_5	m	80-89
116886	406	384	72	-1	-1	-1	2022_9	m	80-89
116887	503	468	210	105	-1	-1	2022_26	m	80-89
116888	830	794	536	445	-1	-1	2023_22	m	80-89
116889	673	645	392	286	-1	-1	2022_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
116890	453	425	157	46	-1	-1	2022_18	m	80-89
116891	227	192	32	-1	-1	-1	2021_48	v	>= 90
116892	695	663	445	-1	-1	-1	2023_13	m	70-79
116893	764	736	454	345	-1	-1	2023_9	m	80-89
116894	762	727	454	-1	-1	-1	2023_22	v	70-79
116895	1068	1040	767	648	-1	-1	2024_1	v	>= 90
116896	651	616	412	-1	-1	-1	2023_5	m	70-79
116897	753	718	445	-1	-1	-1	2023_9	m	>= 90
116898	183	147	-1	-1	-1	-1	2021_44	v	70-79
116899	358	318	169	-1	-1	-1	2022_26	m	<50
116900	675	640	422	-1	-1	-1	2023_9	m	80-89
116901	517	489	-1	-1	-1	-1	2022_35	v	70-79
116902	605	570	369	-1	-1	-1	2023_1	m	70-79
116903	610	582	-1	-1	-1	-1	2022_44	v	>= 90
116904	67	-1	-1	-1	-1	-1	2021_22	m	80-89
116905	863	829	626	-1	-1	-1	2023_44	v	<50
116906	969	934	660	548	-1	-1	2023_40	v	>= 90
116907	856	820	591	-1	-1	-1	2023_31	v	80-89
116908	61	26	-1	-1	-1	-1	2021_13	v	>= 90
116909	10	-1	-1	-1	-1	-1	2022_1	v	80-89
116910	717	682	455	-1	-1	-1	2023_13	m	70-79
116911	710	675	465	-1	-1	-1	2023_13	v	70-79
116912	246	218	-1	-1	-1	-1	2021_40	m	>= 90
116913	793	688	-1	-1	-1	-1	2023_48	m	<50
116914	338	303	67	-1	-1	-1	2022_5	m	>= 90
116915	749	711	459	366	-1	-1	2023_13	m	80-89
116916	43	-1	-1	-1	-1	-1	2021_26	m	60-69
116917	455	420	155	65	-1	-1	2022_22	m	80-89
116918	742	706	473	-1	-1	-1	2023_13	m	80-89
116919	777	741	473	-1	-1	-1	2023_13	v	>= 90
116920	569	534	339	-1	-1	-1	2022_48	m	70-79
116921	282	247	64	-1	-1	-1	2022_9	m	60-69
116922	867	832	560	-1	-1	-1	2023_26	v	80-89
116923	421	386	121	10	-1	-1	2022_13	v	>= 90
116924	78	43	-1	-1	-1	-1	2021_18	m	>= 90
116925	153	127	-1	-1	-1	-1	2021_26	v	>= 90
116926	261	226	75	-1	-1	-1	2022_1	m	80-89
116927	30	-1	-1	-1	-1	-1	2021_18	v	50-59
116928	556	521	303	-1	-1	-1	2022_44	m	80-89
116929	886	-1	-1	-1	-1	-1	2023_48	m	50-59
116930	126	50	-1	-1	-1	-1	2021_40	v	60-69
116931	911	875	690	-1	-1	-1	2023_44	m	80-89
116932	754	719	459	-1	-1	-1	2023_9	m	>= 90
116933	684	649	453	-1	-1	-1	2023_9	v	80-89
116934	116	88	-1	-1	-1	-1	2021_22	v	>= 90
116935	576	541	294	-1	-1	-1	2022_44	v	80-89
116936	699	659	464	-1	-1	-1	2023_13	m	70-79
116937	920	885	-1	-1	-1	-1	2023_44	v	70-79
116938	448	413	198	-1	-1	-1	2022_26	m	70-79
116939	-5	-1	-1	-1	-1	-1	2021_5	v	>= 90
116940	452	417	233	-1	-1	-1	2022_35	m	60-69
116941	717	675	423	-1	-1	-1	2023_9	v	80-89
116942	667	632	400	276	-1	-1	2023_1	v	>= 90
116943	144	-1	-1	-1	-1	-1	2021_44	m	80-89
116944	613	577	332	237	-1	-1	2022_44	v	80-89
116945	22	-1	-1	-1	-1	-1	2021_18	m	70-79
116946	913	863	-1	-1	-1	-1	2023_48	v	>= 90
116947	449	386	197	-1	-1	-1	2022_26	m	>= 90
116948	237	202	20	-1	-1	-1	2021_48	v	70-79
116949	27	-1	-1	-1	-1	-1	2021_22	v	80-89
116950	18	-1	-1	-1	-1	-1	2021_9	m	>= 90
116951	441	405	214	94	-1	-1	2022_26	m	80-89
116952	680	585	-1	-1	-1	-1	2023_44	v	>= 90
116953	445	408	133	43	-1	-1	2022_18	v	80-89
116954	606	570	351	-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
116955	136	108	-1	-1	-1	-1	2021_31	v	70-79
116956	524	488	303	172	-1	-1	2022_35	v	80-89
116957	210	174	-1	-1	-1	-1	2021_40	m	80-89
116958	654	619	405	312	-1	-1	2023_5	v	70-79
116959	201	163	-1	-1	-1	-1	2021_35	v	>= 90
116960	700	664	410	318	-1	-1	2023_5	m	80-89
116961	515	480	237	-1	-1	-1	2022_35	m	80-89
116962	993	957	685	592	-1	-1	2023_44	v	80-89
116963	440	400	176	-1	-1	-1	2022_22	m	80-89
116964	371	336	120	-1	-1	-1	2022_13	m	80-89
116965	21	1	-1	-1	-1	-1	2021_35	m	80-89
116966	353	318	100	-1	-1	-1	2022_13	m	70-79
116967	764	736	461	342	-1	-1	2023_9	v	>= 90
116968	115	80	-1	-1	-1	-1	2021_40	m	60-69
116969	454	419	143	-1	-1	-1	2022_31	m	70-79
116970	939	911	644	532	-1	-1	2023_35	v	>= 90
116971	512	484	157	-1	-1	-1	2022_26	m	80-89
116972	521	254	-1	-1	-1	-1	2022_40	m	80-89
116973	436	401	230	120	-1	-1	2022_26	m	70-79
116974	354	323	47	-1	-1	-1	2022_5	v	>= 90
116975	281	197	-1	-1	-1	-1	2021_48	v	60-69
116976	872	844	594	-1	-1	-1	2023_35	m	70-79
116977	496	460	230	-1	-1	-1	2022_31	v	80-89
116978	238	162	-1	-1	-1	-1	2021_48	m	>= 90
116979	629	594	377	-1	-1	-1	2022_48	m	80-89
116980	754	726	-1	-1	-1	-1	2023_26	v	50-59
116981	514	486	213	-1	-1	-1	2022_26	v	>= 90
116982	721	686	482	-1	-1	-1	2023_18	v	60-69
116983	659	622	415	271	-1	-1	2022_48	m	80-89
116984	564	529	290	194	-1	-1	2022_40	m	>= 90
116985	814	786	525	-1	-1	-1	2023_18	v	>= 90
116986	786	751	534	439	-1	-1	2023_22	m	70-79
116987	318	283	76	-1	-1	-1	2022_9	v	70-79
116988	144	105	-1	-1	-1	-1	2021_26	m	>= 90
116989	611	583	212	-1	-1	-1	2022_40	v	>= 90
116990	970	935	626	-1	-1	-1	2023_40	m	>= 90
116991	466	431	-1	-1	-1	-1	2022_26	m	80-89
116992	790	754	-1	-1	-1	-1	2023_31	v	60-69
116993	466	435	108	-1	-1	-1	2022_26	m	80-89
116994	211	174	-1	-1	-1	-1	2021_40	v	80-89
116995	480	445	166	73	-1	-1	2022_22	v	80-89
116996	281	254	-1	-1	-1	-1	2021_48	m	60-69
116997	522	236	-1	-1	-1	-1	2022_31	v	>= 90
116998	534	457	343	231	-1	-1	2022_40	v	70-79
116999	185	157	-1	-1	-1	-1	2021_31	m	80-89
117000	355	327	54	-1	-1	-1	2022_5	v	80-89
117001	65	1	1	1	-1	-1	2021_18	m	60-69
117002	895	860	616	524	-1	-1	2023_35	v	80-89
117003	910	835	570	-1	-1	-1	2023_35	m	50-59
117004	93	65	-1	-1	-1	-1	2021_18	v	80-89
117005	424	389	175	-1	-1	-1	2022_26	m	70-79
117006	337	146	1	-1	-1	-1	2022_22	m	70-79
117007	271	243	-1	-1	-1	-1	2021_44	m	70-79
117008	459	423	132	-1	-1	-1	2022_31	m	70-79
117009	609	574	-1	-1	-1	-1	2023_1	v	70-79
117010	729	-1	-1	-1	-1	-1	2023_48	v	80-89
117011	126	91	-1	-1	-1	-1	2021_35	m	70-79
117012	300	272	-1	-1	-1	-1	2021_48	m	80-89
117013	363	335	63	-1	-1	-1	2022_5	m	50-59
117014	337	301	54	-1	-1	-1	2022_5	v	80-89
117015	642	607	347	-1	-1	-1	2023_1	m	80-89
117016	303	268	-1	-1	-1	-1	2022_1	m	80-89
117017	391	356	140	40	-1	-1	2022_18	m	80-89
117018	633	598	432	340	-1	-1	2023_1	v	70-79
117019	597	563	288	-1	-1	-1	2022_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
117020	223	181	-1	-1	-1	-1	2021_44	v	80-89
117021	887	852	646	-1	-1	-1	2023_40	v	70-79
117022	654	619	368	-1	-1	-1	2023_1	v	80-89
117023	899	862	636	-1	-1	-1	2023_40	m	70-79
117024	27	5	-1	-1	-1	-1	2021_40	m	80-89
117025	872	837	609	-1	-1	-1	2023_35	m	80-89
117026	273	244	-1	-1	-1	-1	2021_44	m	>= 90
117027	350	272	100	-1	-1	-1	2022_13	m	60-69
117028	669	634	437	-1	-1	-1	2023_9	m	70-79
117029	490	462	126	112	-1	-1	2022_22	m	>= 90
117030	52	17	-1	-1	-1	-1	2021_13	v	>= 90
117031	119	36	-1	-1	-1	-1	2021_26	v	60-69
117032	881	847	653	541	-1	-1	2023_35	v	80-89
117033	794	759	534	-1	-1	-1	2023_26	m	70-79
117034	409	378	233	-1	-1	-1	2022_40	m	50-59
117035	653	618	389	298	-1	-1	2023_1	v	80-89
117036	765	730	537	-1	-1	-1	2023_26	v	50-59
117037	723	688	445	-1	-1	-1	2023_13	v	70-79
117038	118	83	-1	-1	-1	-1	2021_22	m	>= 90
117039	468	433	345	233	-1	-1	2022_40	v	<50
117040	214	186	-1	-1	-1	-1	2021_35	m	>= 90
117041	603	488	371	-1	-1	-1	2023_9	m	50-59
117042	641	613	340	229	-1	-1	2022_44	v	70-79
117043	-4	-1	-1	-1	-1	-1	2021_13	v	80-89
117044	450	415	149	53	-1	-1	2022_18	v	>= 90
117045	294	64	40	-1	-1	-1	2022_5	v	80-89
117046	915	880	722	626	-1	-1	2023_40	m	60-69
117047	404	354	-1	-1	-1	-1	2023_9	v	70-79
117048	345	310	47	-1	-1	-1	2022_9	m	80-89
117049	964	929	668	-1	-1	-1	2023_44	m	80-89
117050	715	680	422	325	-1	-1	2023_5	m	80-89
117051	305	277	-1	-1	-1	-1	2021_48	m	80-89
117052	502	467	200	99	-1	-1	2022_26	v	80-89
117053	130	95	-1	-1	-1	-1	2021_35	m	>= 90
117054	498	463	237	-1	-1	-1	2022_35	v	70-79
117055	920	885	676	592	-1	-1	2023_44	v	70-79
117056	304	87	-1	-1	-1	-1	2022_13	v	50-59
117057	696	668	391	-1	-1	-1	2023_1	v	70-79
117058	397	356	105	-1	-1	-1	2022_13	m	80-89
117059	275	236	-1	-1	-1	-1	2021_44	v	>= 90
117060	690	656	380	-1	-1	-1	2023_1	v	>= 90
117061	354	319	91	-1	-1	-1	2022_13	m	70-79
117062	839	802	593	-1	-1	-1	2023_35	m	60-69
117063	958	881	703	-1	-1	-1	2023_48	m	60-69
117064	406	369	143	51	-1	-1	2022_18	v	>= 90
117065	948	912	668	-1	-1	-1	2023_40	v	70-79
117066	388	353	1	1	-1	-1	2022_18	m	80-89
117067	674	636	353	-1	-1	-1	2023_1	v	80-89
117068	278	278	250	250	-1	-1	2021_44	v	>= 90
117069	421	386	177	-1	-1	-1	2022_22	m	80-89
117070	336	313	68	-1	-1	-1	2022_9	m	70-79
117071	658	623	363	265	1	1	2022_48	m	80-89
117072	619	584	322	-1	-1	-1	2022_44	v	80-89
117073	988	954	769	667	-1	-1	2024_1	v	70-79
117074	711	676	488	-1	-1	-1	2023_13	v	>= 90
117075	604	569	318	-1	-1	-1	2022_44	v	>= 90
117076	673	638	404	295	-1	-1	2023_1	m	80-89
117077	277	242	19	-1	-1	-1	2022_5	v	70-79
117078	131	-1	-1	-1	-1	-1	2021_35	v	60-69
117079	938	903	647	-1	-1	-1	2023_40	v	80-89
117080	640	578	-1	-1	-1	-1	2022_44	v	>= 90
117081	285	-1	-1	-1	-1	-1	2022_5	v	60-69
117082	940	905	640	-1	-1	-1	2023_35	m	>= 90
117083	239	218	-1	-1	-1	-1	2021_40	v	>= 90
117084	280	244	41	-1	-1	-1	2022_5	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
117085	732	696	480	-1	-1	-1	2023_18	m	70-79
117086	328	289	69	-1	-1	-1	2022_9	m	80-89
117087	285	264	-1	-1	-1	-1	2022_18	m	<50
117088	157	122	-1	-1	-1	-1	2021_31	v	>= 90
117089	278	232	31	-1	-1	-1	2022_9	m	>= 90
117090	497	462	-1	-1	-1	-1	2022_26	v	80-89
117091	264	229	-1	-1	-1	-1	2021_48	m	80-89
117092	307	279	-1	-1	-1	-1	2021_48	m	>= 90
117093	6	-1	-1	-1	-1	-1	2021_9	m	80-89
117094	697	658	394	301	-1	-1	2023_1	m	>= 90
117095	140	106	-1	-1	-1	-1	2022_1	m	60-69
117096	941	913	638	-1	-1	-1	2023_35	v	80-89
117097	532	497	290	-1	-1	-1	2022_40	v	80-89
117098	308	266	-1	-1	-1	-1	2022_18	v	<50
117099	304	269	-1	-1	-1	-1	2022_1	v	>= 90
117100	3	-1	-1	-1	-1	-1	2021_5	v	70-79
117101	950	914	656	550	-1	-1	2023_40	m	80-89
117102	898	861	581	-1	-1	-1	2023_31	v	80-89
117103	338	-1	-1	-1	-1	-1	2022_13	v	70-79
117104	977	942	707	612	-1	-1	2023_48	m	80-89
117105	1002	974	-1	-1	-1	-1	2023_44	v	>= 90
117106	395	356	114	-1	-1	-1	2022_13	m	80-89
117107	292	98	-1	-1	-1	-1	2022_18	v	70-79
117108	742	705	429	-1	-1	-1	2023_18	m	80-89
117109	478	415	220	-1	-1	-1	2022_35	m	60-69
117110	727	692	479	-1	-1	-1	2023_18	v	80-89
117111	201	166	-1	-1	-1	-1	2021_44	m	70-79
117112	942	908	614	-1	-1	-1	2023_48	v	70-79
117113	387	349	112	-1	-1	-1	2022_13	v	>= 90
117114	684	609	436	-1	-1	-1	2023_9	m	60-69
117115	816	795	515	-1	-1	-1	2023_18	v	>= 90
117116	428	393	195	-1	-1	-1	2022_26	m	70-79
117117	378	343	14	-1	-1	-1	2022_9	m	>= 90
117118	793	758	559	456	-1	-1	2023_26	m	70-79
117119	766	728	483	-1	-1	-1	2023_13	m	80-89
117120	758	723	441	341	-1	-1	2023_9	v	>= 90
117121	968	933	695	583	-1	-1	2023_44	m	80-89
117122	456	204	-1	-1	-1	-1	2022_26	v	<50
117123	287	217	-1	-1	-1	-1	2022_5	m	>= 90
117124	354	319	68	-1	-1	-1	2022_9	v	>= 90
117125	598	576	-1	-1	-1	-1	2023_31	m	60-69
117126	527	492	255	-1	-1	-1	2022_40	m	>= 90
117127	911	848	640	-1	-1	-1	2023_40	m	60-69
117128	380	345	117	-1	-1	-1	2022_18	m	80-89
117129	634	599	339	-1	-1	-1	2022_44	v	>= 90
117130	339	339	311	311	25	-1	2022_1	v	80-89
117131	978	941	722	610	-1	-1	2023_48	m	80-89
117132	128	94	-1	-1	-1	-1	2021_31	v	70-79
117133	757	720	447	-1	-1	-1	2023_13	m	80-89
117134	805	777	-1	-1	-1	-1	2023_44	m	50-59
117135	762	762	734	734	450	450	2023_9	v	>= 90
117136	523	1	1	1	1	1	2022_31	v	>= 90
117137	813	785	527	435	-1	-1	2023_22	m	>= 90
117138	726	690	451	-1	-1	-1	2023_9	m	80-89
117139	770	656	525	427	-1	-1	2023_22	v	70-79
117140	673	645	254	-1	-1	-1	2022_48	v	80-89
117141	589	554	337	-1	-1	-1	2022_48	v	70-79
117142	66	-1	-1	-1	-1	-1	2021_22	m	60-69
117143	298	270	104	-1	-1	-1	2022_5	m	70-79
117144	642	560	-1	-1	-1	-1	2022_48	m	60-69
117145	734	696	509	403	-1	-1	2023_18	m	70-79
117146	152	117	-1	-1	-1	-1	2021_31	m	80-89
117147	245	245	217	217	-1	-1	2021_40	m	>= 90
117148	803	767	555	466	-1	-1	2023_26	m	70-79
117149	956	925	756	-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
117150	204	169	-1	-1	-1	-1	2021_40	m	80-89
117151	420	392	122	-1	-1	-1	2022_13	v	>= 90
117152	1021	985	754	654	-1	-1	2024_1	v	80-89
117153	827	743	587	-1	-1	-1	2023_31	m	60-69
117154	420	254	155	-1	-1	-1	2022_26	m	60-69
117155	15	-1	-1	-1	-1	-1	2021_13	v	>= 90
117156	203	163	-1	-1	-1	-1	2021_40	v	80-89
117157	694	658	402	-1	-1	-1	2023_1	v	>= 90
117158	488	460	177	-1	-1	-1	2022_22	v	70-79
117159	52	-1	1	-1	-1	-1	2021_40	m	80-89
117160	1024	987	736	619	-1	-1	2023_48	m	>= 90
117161	683	648	-1	-1	-1	-1	2023_9	v	70-79
117162	686	652	425	334	-1	-1	2023_5	v	80-89
117163	488	117	-1	-1	-1	-1	2022_22	m	60-69
117164	969	892	709	-1	-1	-1	2023_48	m	70-79
117165	242	204	-1	-1	-1	-1	2021_44	v	80-89
117166	428	392	-1	-1	-1	-1	2022_35	m	<50
117167	579	544	375	-1	-1	-1	2023_1	m	60-69
117168	274	239	-1	-1	-1	-1	2021_48	m	80-89
117169	454	377	182	-1	-1	-1	2022_26	v	60-69
117170	301	272	-1	-1	-1	-1	2021_48	v	>= 90
117171	460	425	-1	-1	-1	-1	2022_40	v	80-89
117172	467	432	178	63	-1	-1	2022_22	m	80-89
117173	282	-1	-1	-1	-1	-1	2022_40	m	<50
117174	901	825	650	550	-1	-1	2023_40	m	>= 90
117175	160	125	-1	-1	-1	-1	2021_40	m	70-79
117176	822	-1	-1	-1	-1	-1	2023_26	m	>= 90
117177	783	748	529	-1	-1	-1	2023_22	v	70-79
117178	898	863	631	-1	-1	-1	2023_40	v	80-89
117179	925	868	703	-1	-1	-1	2023_48	v	60-69
117180	679	644	433	-1	-1	-1	2023_9	m	70-79
117181	390	351	85	-1	-1	-1	2022_9	m	>= 90
117182	909	827	686	546	-1	-1	2023_35	m	60-69
117183	877	849	569	-1	-1	-1	2023_26	v	>= 90
117184	562	528	328	-1	-1	-1	2022_48	v	70-79
117185	569	531	285	191	-1	-1	2022_40	v	80-89
117186	469	434	188	77	-1	-1	2022_22	v	>= 90
117187	-4	-1	-1	-1	-1	-1	2021_5	v	80-89
117188	727	693	447	-1	-1	-1	2023_13	v	70-79
117189	115	87	-1	-1	-1	-1	2021_22	v	>= 90
117190	99	78	-1	-1	-1	-1	2021_18	v	<50
117191	151	115	-1	-1	-1	-1	2021_35	m	80-89
117192	572	-1	-1	-1	-1	-1	2023_18	v	<50
117193	545	507	304	-1	-1	-1	2022_44	m	70-79
117194	28	-1	-1	-1	-1	-1	2021_22	v	60-69
117195	934	892	707	-1	-1	-1	2023_48	v	60-69
117196	648	613	367	269	-1	-1	2022_48	m	80-89
117197	546	511	258	161	-1	-1	2022_35	v	>= 90
117198	261	226	27	-1	-1	-1	2022_5	v	80-89
117199	681	645	422	334	-1	-1	2023_9	m	70-79
117200	992	957	-1	-1	-1	-1	2023_44	m	80-89
117201	271	242	1	-1	-1	-1	2021_44	v	>= 90
117202	-1	-1	-1	-1	-1	-1	2021_22	m	50-59
117203	253	218	-1	-1	-1	-1	2022_1	m	>= 90
117204	430	395	137	-1	-1	-1	2022_18	v	>= 90
117205	146	76	-1	-1	-1	-1	2021_35	v	70-79
117206	132	-1	-1	-1	-1	-1	2021_40	m	70-79
117207	989	954	697	599	-1	-1	2023_44	v	80-89
117208	746	711	500	404	-1	-1	2023_18	m	70-79
117209	927	864	702	-1	-1	-1	2023_48	m	60-69
117210	144	74	-1	-1	-1	-1	2021_40	v	80-89
117211	640	604	350	252	-1	-1	2022_48	m	80-89
117212	458	422	208	-1	-1	-1	2022_31	m	70-79
117213	785	757	471	-1	-1	-1	2023_13	m	70-79
117214	463	428	184	64	-1	-1	2022_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
117215	660	622	382	-1	-1	-1	2023_1	v	80-89
117216	497	463	236	134	-1	-1	2022_31	v	80-89
117217	439	404	-1	-1	-1	-1	2022_22	v	80-89
117218	849	813	644	-1	-1	-1	2023_35	v	70-79
117219	969	941	668	559	-1	-1	2023_40	v	70-79
117220	656	618	353	263	-1	-1	2022_48	m	80-89
117221	461	425	244	119	-1	-1	2022_26	v	80-89
117222	862	826	615	-1	-1	-1	2023_35	v	>= 90
117223	477	439	191	-1	-1	-1	2022_26	v	80-89
117224	755	713	455	-1	-1	-1	2023_9	m	>= 90
117225	671	-1	-1	-1	-1	-1	2022_48	v	>= 90
117226	310	275	-1	-1	-1	-1	2022_9	m	70-79
117227	344	309	57	-1	-1	-1	2022_5	m	80-89
117228	169	134	-1	-1	-1	-1	2021_44	v	50-59
117229	231	196	-1	-1	-1	-1	2021_40	m	>= 90
117230	84	42	-1	-1	-1	-1	2021_18	v	>= 90
117231	331	295	56	-1	-1	-1	2022_5	m	80-89
117232	714	677	477	-1	-1	-1	2023_18	v	<50
117233	148	113	-1	-1	-1	-1	2021_31	m	80-89
117234	576	541	288	193	-1	-1	2022_40	v	80-89
117235	871	836	578	466	-1	-1	2023_26	v	>= 90
117236	643	608	390	-1	-1	-1	2022_48	m	80-89
117237	611	576	343	246	-1	-1	2022_48	m	80-89
117238	699	663	440	338	-1	-1	2023_9	m	>= 90
117239	674	646	359	359	-1	-1	2022_48	m	50-59
117240	924	889	697	-1	-1	-1	2023_48	m	50-59
117241	213	177	-1	-1	-1	-1	2021_48	m	>= 90
117242	635	595	347	-1	-1	-1	2022_48	v	80-89
117243	560	525	256	-1	-1	-1	2022_35	m	>= 90
117244	978	978	950	950	667	667	2023_40	v	>= 90
117245	404	369	158	-1	-1	-1	2022_22	m	70-79
117246	549	521	249	-1	-1	-1	2022_31	v	80-89
117247	487	452	287	-1	-1	-1	2022_35	m	80-89
117248	868	840	571	-1	-1	-1	2023_26	m	80-89
117249	936	900	655	563	-1	-1	2023_40	m	80-89
117250	977	942	696	-1	-1	-1	2023_44	m	80-89
117251	680	645	329	-1	-1	-1	2023_1	v	80-89
117252	483	443	213	-1	-1	-1	2022_31	m	70-79
117253	648	622	387	-1	-1	-1	2023_1	v	60-69
117254	855	855	778	608	-1	-1	2023_35	m	60-69
117255	601	566	-1	-1	-1	-1	2023_1	m	60-69
117256	419	384	190	-1	-1	-1	2022_26	v	60-69
117257	184	20	-1	-1	-1	-1	2022_1	v	60-69
117258	712	677	473	-1	-1	-1	2023_13	m	70-79
117259	740	705	491	-1	-1	-1	2023_18	v	70-79
117260	195	160	-1	-1	-1	-1	2021_44	m	70-79
117261	436	401	186	1	-1	-1	2022_26	m	70-79
117262	1032	997	736	615	-1	-1	2023_48	v	>= 90
117263	678	643	440	-1	-1	-1	2023_9	v	80-89
117264	268	16	-1	-1	-1	-1	2022_1	v	80-89
117265	272	236	-1	-1	-1	-1	2021_44	v	>= 90
117266	314	278	44	-1	-1	-1	2022_5	m	80-89
117267	847	781	538	-1	-1	-1	2023_22	m	>= 90
117268	1038	1004	755	-1	-1	-1	2024_1	m	80-89
117269	731	693	438	-1	-1	-1	2023_9	v	>= 90
117270	664	636	365	-1	-1	-1	2022_48	v	60-69
117271	890	854	620	525	-1	-1	2023_35	m	80-89
117272	556	528	303	-1	-1	-1	2022_40	v	70-79
117273	317	275	72	-1	-1	-1	2022_13	m	70-79
117274	271	244	-1	-1	-1	-1	2021_44	v	>= 90
117275	995	960	708	606	-1	-1	2023_44	m	>= 90
117276	479	437	203	-1	-1	-1	2022_26	v	80-89
117277	156	121	-1	-1	-1	-1	2021_44	v	70-79
117278	947	919	671	557	-1	-1	2023_40	m	80-89
117279	826	790	593	-1	-1	-1	2023_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
117280	688	653	395	284	-1	-1	2023_1	m	80-89
117281	605	353	-1	-1	-1	-1	2023_1	v	<50
117282	822	796	516	-1	-1	-1	2023_18	v	>= 90
117283	468	432	163	-1	-1	-1	2022_22	v	80-89
117284	239	207	40	-1	-1	-1	2022_5	m	60-69
117285	266	231	-1	-1	-1	-1	2021_44	m	>= 90
117286	505	470	99	-1	-1	-1	2022_26	v	>= 90
117287	201	173	-1	-1	-1	-1	2021_35	v	>= 90
117288	505	471	252	118	-1	-1	2022_26	m	80-89
117289	1007	979	693	-1	-1	-1	2023_44	v	>= 90
117290	219	184	-1	-1	-1	-1	2021_40	v	80-89
117291	238	210	-1	-1	-1	-1	2021_40	v	>= 90
117292	565	491	311	217	-1	-1	2022_44	v	80-89
117293	689	654	366	-1	-1	-1	2023_1	v	>= 90
117294	680	643	385	289	-1	-1	2023_1	m	80-89
117295	811	776	571	-1	-1	-1	2023_31	v	70-79
117296	95	67	-1	-1	-1	-1	2021_18	v	>= 90
117297	655	619	351	-1	-1	-1	2022_48	m	>= 90
117298	272	237	86	-1	-1	-1	2022_13	v	60-69
117299	29	-1	-1	-1	-1	-1	2021_13	m	80-89
117300	974	936	732	-1	-1	-1	2024_1	v	70-79
117301	464	427	221	124	-1	-1	2022_31	m	70-79
117302	527	491	292	186	-1	-1	2022_40	m	70-79
117303	142	-1	-1	-1	-1	-1	2021_40	v	70-79
117304	637	602	-1	-1	-1	-1	2023_9	v	60-69
117305	397	366	245	101	-1	-1	2022_26	v	50-59
117306	459	382	215	-1	-1	-1	2022_31	m	60-69
117307	-19	-1	-1	-1	-1	-1	2021_22	v	60-69
117308	758	723	483	371	-1	-1	2023_13	m	80-89
117309	953	918	717	618	-1	-1	2023_48	m	70-79
117310	1035	1008	722	617	-1	-1	2023_48	v	70-79
117311	816	781	607	-1	-1	-1	2023_35	v	70-79
117312	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
117313	902	825	640	-1	-1	-1	2023_40	m	70-79
117314	97	-1	-1	-1	-1	-1	2021_26	m	80-89
117315	696	662	440	346	-1	-1	2023_9	v	70-79
117316	63	35	-1	-1	-1	-1	2021_13	v	>= 90
117317	624	588	358	-1	-1	-1	2022_48	m	80-89
117318	338	304	76	-1	-1	-1	2022_9	m	80-89
117319	832	798	558	-1	-1	-1	2023_31	v	70-79
117320	676	642	-1	-1	-1	-1	2023_18	m	<50
117321	582	547	333	-1	-1	-1	2022_44	v	80-89
117322	1024	989	748	748	649	-1	2024_1	m	80-89
117323	613	577	381	-1	-1	-1	2023_1	m	70-79
117324	810	775	582	-1	-1	-1	2023_31	m	60-69
117325	428	428	400	400	-1	-1	2022_13	m	>= 90
117326	535	499	273	1	-1	-1	2022_35	m	>= 90
117327	360	325	-1	-1	-1	-1	2022_5	m	>= 90
117328	408	373	115	-1	-1	-1	2022_13	m	>= 90
117329	895	860	627	521	-1	-1	2023_35	v	80-89
117330	937	903	691	-1	-1	-1	2023_44	m	80-89
117331	359	330	126	-1	-1	-1	2022_13	v	>= 90
117332	154	78	-1	-1	-1	-1	2021_40	m	>= 90
117333	809	774	504	410	-1	-1	2023_18	m	80-89
117334	359	325	-1	-1	-1	-1	2022_5	v	>= 90
117335	436	401	132	-1	-1	-1	2022_26	m	80-89
117336	550	515	229	-1	-1	-1	2022_31	v	>= 90
117337	-4	-1	-1	-1	-1	-1	2021_5	v	>= 90
117338	293	231	99	-1	-1	-1	2022_9	v	60-69
117339	154	126	-1	-1	-1	-1	2021_26	m	>= 90
117340	828	800	-1	-1	-1	-1	2023_22	m	80-89
117341	808	773	582	-1	-1	-1	2023_26	m	>= 90
117342	968	932	656	558	-1	-1	2023_40	v	>= 90
117343	914	877	629	-1	-1	-1	2023_40	m	70-79
117344	717	682	533	375	-1	-1	2023_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
117345	385	300	246	-1	-1	-1	2022_31	v	50-59
117346	633	607	336	336	221	-1	2022_44	m	>= 90
117347	96	-1	-1	-1	-1	-1	2021_22	v	50-59
117348	515	384	290	-1	-1	-1	2023_1	v	50-59
117349	279	240	1	-1	-1	-1	2021_48	m	>= 90
117350	510	474	212	-1	-1	-1	2022_26	v	>= 90
117351	822	794	510	-1	-1	-1	2023_18	v	>= 90
117352	362	335	57	-1	-1	-1	2022_5	m	>= 90
117353	595	588	497	342	-1	-1	2022_48	m	>= 90
117354	143	-1	1	-1	-1	-1	2022_18	m	80-89
117355	856	821	520	-1	-1	-1	2023_26	m	80-89
117356	975	894	677	-1	-1	-1	2023_44	m	70-79
117357	152	117	-1	-1	-1	-1	2021_40	v	80-89
117358	322	283	49	-1	-1	-1	2022_13	v	80-89
117359	20	13	-1	-1	-1	-1	2021_13	v	>= 90
117360	239	204	-1	-1	-1	-1	2021_48	m	70-79
117361	91	56	-1	-1	-1	-1	2021_18	v	>= 90
117362	295	258	28	-1	-1	-1	2022_5	m	70-79
117363	641	606	411	-1	-1	-1	2023_5	m	70-79
117364	454	349	-1	-1	-1	-1	2023_9	v	>= 90
117365	574	546	275	161	-1	-1	2022_35	m	80-89
117366	854	826	552	-1	-1	-1	2023_22	m	>= 90
117367	391	355	112	-1	-1	-1	2022_13	v	80-89
117368	101	66	-1	-1	-1	-1	2021_31	v	80-89
117369	281	246	-1	-1	-1	-1	2021_48	v	80-89
117370	840	805	597	-1	-1	-1	2023_35	m	80-89
117371	598	563	-1	-1	-1	-1	2022_40	m	>= 90
117372	895	859	660	-1	-1	-1	2023_44	v	80-89
117373	139	65	-1	-1	-1	-1	2021_40	m	60-69
117374	938	895	617	-1	-1	-1	2023_40	v	>= 90
117375	577	541	282	186	-1	-1	2022_40	v	80-89
117376	577	549	276	160	-1	-1	2022_35	m	>= 90
117377	103	82	-1	-1	-1	-1	2021_18	v	70-79
117378	641	606	384	-1	-1	-1	2023_1	v	70-79
117379	665	630	354	258	-1	-1	2022_48	m	>= 90
117380	672	637	439	344	-1	-1	2023_9	m	80-89
117381	616	595	343	-1	-1	-1	2023_5	m	70-79
117382	814	779	535	-1	-1	-1	2023_22	m	80-89
117383	457	430	151	-1	-1	-1	2022_18	v	>= 90
117384	898	874	593	507	-1	-1	2023_31	m	80-89
117385	766	731	558	397	-1	-1	2023_18	m	60-69
117386	229	194	-1	-1	-1	-1	2021_48	v	70-79
117387	740	701	700	455	-1	-1	2023_9	v	>= 90
117388	261	225	-1	-1	-1	-1	2021_44	v	>= 90
117389	1023	988	724	-1	-1	-1	2023_48	m	>= 90
117390	448	412	-1	-1	-1	-1	2022_35	m	50-59
117391	320	285	1	1	-1	-1	2022_1	v	80-89
117392	903	868	605	509	-1	-1	2023_31	m	80-89
117393	78	-1	-1	-1	-1	-1	2021_18	v	80-89
117394	1010	982	782	666	-1	-1	2024_1	v	70-79
117395	392	362	75	-1	-1	-1	2022_9	v	>= 90
117396	390	362	84	-1	-1	-1	2022_9	m	>= 90
117397	334	334	305	305	25	-1	2022_1	m	80-89
117398	963	925	656	-1	-1	-1	2023_48	m	80-89
117399	838	797	558	-1	-1	-1	2023_40	m	50-59
117400	445	368	190	-1	-1	-1	2022_26	m	60-69
117401	236	200	1	-1	-1	-1	2021_48	v	80-89
117402	657	622	402	276	-1	-1	2023_1	m	>= 90
117403	852	817	-1	-1	-1	-1	2023_44	v	<50
117404	839	803	544	441	-1	-1	2023_22	m	80-89
117405	1014	979	695	-1	-1	-1	2023_48	m	>= 90
117406	50	15	-1	-1	-1	-1	2021_31	m	50-59
117407	822	576	-1	-1	-1	-1	2023_31	m	80-89
117408	733	698	-1	-1	-1	-1	2023_18	m	70-79
117409	321	288	36	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
117410	424	387	173	-1	-1	-1	2022_22	v	70-79
117411	218	183	-1	-1	-1	-1	2021_40	v	>= 90
117412	323	288	52	-1	-1	-1	2022_9	m	70-79
117413	803	727	-1	-1	-1	-1	2023_31	m	60-69
117414	666	638	364	245	-1	-1	2022_48	v	>= 90
117415	944	908	676	-1	-1	-1	2023_44	v	80-89
117416	590	555	-1	-1	-1	-1	2022_40	m	>= 90
117417	412	377	130	-1	-1	-1	2022_18	m	80-89
117418	840	801	567	467	-1	-1	2023_26	m	80-89
117419	86	10	1	-1	-1	-1	2021_31	m	60-69
117420	770	707	525	429	-1	-1	2023_22	m	70-79
117421	710	675	509	-1	-1	-1	2023_22	m	60-69
117422	846	667	538	435	-1	-1	2023_22	v	80-89
117423	719	683	418	314	-1	-1	2023_5	m	>= 90
117424	913	878	650	-1	-1	-1	2023_40	m	70-79
117425	731	693	496	-1	-1	-1	2023_18	v	80-89
117426	304	228	-1	-1	-1	-1	2022_9	m	60-69
117427	213	122	-1	-1	-1	-1	2021_40	v	60-69
117428	819	777	447	-1	-1	-1	2023_22	m	>= 90
117429	697	662	-1	-1	-1	-1	2023_22	m	70-79
117430	829	794	621	522	-1	-1	2023_31	m	70-79
117431	156	128	-1	-1	-1	-1	2021_26	v	60-69
117432	872	795	602	-1	-1	-1	2023_35	v	60-69
117433	441	364	181	-1	-1	-1	2022_26	v	60-69
117434	977	942	730	-1	-1	-1	2024_1	m	70-79
117435	396	312	183	-1	-1	-1	2022_18	m	60-69
117436	325	-1	-1	-1	-1	-1	2022_48	m	70-79
117437	403	366	-1	-1	-1	-1	2022_22	m	70-79
117438	712	676	498	-1	-1	-1	2023_18	v	60-69
117439	241	204	-1	-1	-1	-1	2021_44	v	80-89
117440	-3	-1	-1	-1	-1	-1	2021_18	m	70-79
117441	571	531	-1	-1	-1	-1	2022_35	m	>= 90
117442	408	373	175	28	-1	-1	2022_13	m	>= 90
117443	316	281	8	-1	-1	-1	2022_9	v	70-79
117444	223	188	-1	-1	-1	-1	2022_5	m	<50
117445	240	212	-1	-1	-1	-1	2021_40	m	70-79
117446	482	454	175	63	-1	-1	2022_22	v	70-79
117447	522	481	209	-1	-1	-1	2022_31	m	>= 90
117448	936	901	646	-1	-1	-1	2023_40	m	80-89
117449	243	208	-1	-1	-1	-1	2021_40	v	>= 90
117450	637	-1	-1	-1	-1	-1	2023_31	m	70-79
117451	560	490	326	-1	-1	-1	2022_44	v	70-79
117452	368	340	63	-1	-1	-1	2022_5	v	70-79
117453	580	546	336	-1	-1	-1	2022_48	v	70-79
117454	924	858	-1	-1	-1	-1	2023_44	v	>= 90
117455	423	388	122	-1	-1	-1	2022_13	v	>= 90
117456	371	371	371	339	185	101	2022_26	v	80-89
117457	633	598	415	-1	-1	-1	2023_5	m	>= 90
117458	482	446	191	86	-1	-1	2022_22	m	>= 90
117459	214	179	-1	-1	-1	-1	2021_40	v	80-89
117460	400	367	119	-1	-1	-1	2022_13	v	>= 90
117461	491	458	210	-1	-1	-1	2022_26	v	>= 90
117462	692	657	474	-1	-1	-1	2023_18	m	<50
117463	118	92	-1	-1	-1	-1	2021_26	v	>= 90
117464	580	545	296	-1	-1	-1	2022_40	m	80-89
117465	667	562	-1	-1	-1	-1	2023_40	v	70-79
117466	146	112	-1	-1	-1	-1	2021_31	v	>= 90
117467	816	781	-1	-1	-1	-1	2023_22	m	80-89
117468	426	386	114	-1	-1	-1	2022_13	v	>= 90
117469	654	612	358	263	-1	-1	2022_48	m	80-89
117470	4	-1	-1	-1	-1	-1	2021_5	v	80-89
117471	598	562	349	246	-1	-1	2022_48	v	70-79
117472	725	-1	-1	-1	-1	-1	2023_22	m	50-59
117473	131	93	-1	-1	-1	-1	2021_26	m	>= 90
117474	114	79	-1	-1	-1	-1	2021_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
117475	508	473	275	-1	-1	-1	2022_40	m	60-69
117476	574	331	234	-1	-1	-1	2022_44	v	80-89
117477	707	623	436	-1	-1	-1	2023_9	m	60-69
117478	610	582	306	-1	-1	-1	2022_40	m	>= 90
117479	489	427	165	69	-1	-1	2022_22	m	80-89
117480	479	443	164	62	-1	-1	2022_22	v	>= 90
117481	226	191	19	-1	-1	-1	2022_5	m	70-79
117482	549	523	244	242	-1	-1	2022_31	v	>= 90
117483	380	345	125	-1	-1	-1	2022_18	m	70-79
117484	379	109	1	-1	-1	-1	2022_13	v	>= 90
117485	711	676	427	324	-1	-1	2023_5	v	>= 90
117486	398	370	92	-1	-1	-1	2022_9	m	>= 90
117487	845	810	603	-1	-1	-1	2023_31	v	>= 90
117488	794	766	481	-1	-1	-1	2023_13	m	80-89
117489	786	751	483	-1	-1	-1	2023_13	m	>= 90
117490	92	57	-1	-1	-1	-1	2021_26	m	80-89
117491	808	773	487	-1	-1	-1	2023_18	v	80-89
117492	930	893	-1	-1	-1	-1	2023_44	v	80-89
117493	93	63	-1	-1	-1	-1	2021_26	v	50-59
117494	831	740	573	493	-1	-1	2023_31	v	80-89
117495	337	296	27	-1	-1	-1	2022_5	m	>= 90
117496	411	376	94	-1	-1	-1	2022_13	v	>= 90
117497	267	232	-1	-1	-1	-1	2021_44	v	80-89
117498	256	221	-1	-1	-1	-1	2021_44	m	80-89
117499	838	803	597	-1	-1	-1	2023_35	v	70-79
117500	437	402	191	-1	-1	-1	2022_26	m	70-79
117501	138	103	-1	-1	-1	-1	2021_31	m	80-89
117502	954	878	-1	-1	-1	-1	2023_48	m	60-69
117503	309	281	6	-1	-1	-1	2021_48	v	80-89
117504	266	182	-1	-1	-1	-1	2022_1	m	>= 90
117505	664	636	366	-1	-1	-1	2022_48	m	80-89
117506	394	359	164	79	-1	-1	2022_18	m	70-79
117507	1002	974	698	-1	-1	-1	2023_44	v	>= 90
117508	904	827	650	-1	-1	-1	2023_40	m	60-69
117509	183	148	-1	-1	-1	-1	2021_40	m	80-89
117510	785	785	747	747	507	-1	2023_18	v	>= 90
117511	775	719	-1	-1	-1	-1	2023_22	v	60-69
117512	939	911	639	-1	-1	-1	2023_35	v	80-89
117513	244	216	-1	-1	-1	-1	2021_40	v	80-89
117514	53	-1	-1	-1	-1	-1	2021_22	m	60-69
117515	826	791	581	-1	-1	-1	2023_31	m	70-79
117516	689	654	525	-1	-1	-1	2023_13	v	70-79
117517	1039	1011	710	616	-1	-1	2023_48	v	>= 90
117518	746	677	406	-1	-1	-1	2023_18	v	80-89
117519	118	82	-1	-1	-1	-1	2021_35	m	70-79
117520	344	323	30	-1	-1	-1	2022_1	m	80-89
117521	252	231	1	1	-1	1	2021_40	m	70-79
117522	939	899	706	-1	-1	-1	2023_48	m	>= 90
117523	264	229	77	-1	-1	-1	2022_1	m	70-79
117524	904	834	591	-1	-1	-1	2023_40	m	60-69
117525	92	56	-1	-1	-1	-1	2021_31	v	70-79
117526	143	108	1	-1	-1	1	2021_31	m	80-89
117527	937	895	691	601	-1	-1	2023_44	m	>= 90
117528	427	392	-1	-1	-1	-1	2022_35	m	80-89
117529	239	203	-1	-1	-1	-1	2021_48	v	80-89
117530	294	173	-1	-1	-1	-1	2022_9	v	60-69
117531	466	424	-1	-1	-1	-1	2022_22	m	80-89
117532	323	74	-1	-1	-1	-1	2022_9	m	70-79
117533	832	796	567	-1	-1	-1	2023_31	v	70-79
117534	209	181	-1	-1	-1	-1	2021_35	m	80-89
117535	254	219	4	-1	-1	-1	2022_1	m	70-79
117536	951	916	688	-1	-1	-1	2023_48	v	70-79
117537	216	189	-1	-1	-1	-1	2021_40	v	>= 90
117538	452	417	-1	-1	-1	-1	2022_31	m	70-79
117539	847	811	590	-1	-1	-1	2023_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
117540	311	276	68	-1	-1	-1	2022_9	v	70-79
117541	929	894	693	587	-1	-1	2023_44	v	80-89
117542	101	-1	-1	-1	-1	-1	2022_9	m	<50
117543	579	294	-1	-1	-1	-1	2022_48	v	70-79
117544	462	427	214	-1	-1	-1	2022_31	v	70-79
117545	879	844	585	-1	-1	-1	2023_35	m	80-89
117546	568	533	267	169	-1	-1	2022_35	v	>= 90
117547	714	679	-1	-1	-1	-1	2023_18	v	80-89
117548	625	596	326	-1	-1	-1	2022_44	m	>= 90
117549	419	377	71	71	-1	-1	2022_13	m	>= 90
117550	958	918	665	560	-1	-1	2023_40	v	>= 90
117551	262	227	-1	-1	-1	-1	2021_44	v	>= 90
117552	139	104	-1	-1	-1	-1	2021_31	v	80-89
117553	755	727	457	-1	-1	-1	2023_9	v	>= 90
117554	644	616	329	-1	-1	-1	2022_44	v	>= 90
117555	215	187	-1	-1	-1	-1	2021_35	m	80-89
117556	612	577	326	-1	-1	-1	2023_1	v	80-89
117557	410	375	142	44	-1	-1	2022_18	m	80-89
117558	587	566	275	-1	-1	-1	2022_35	v	80-89
117559	127	97	-1	-1	-1	-1	2021_22	v	80-89
117560	903	869	-1	-1	-1	-1	2023_48	v	<50
117561	719	684	419	-1	-1	-1	2023_5	v	>= 90
117562	727	692	452	357	-1	-1	2023_9	m	80-89
117563	267	232	32	-1	-1	-1	2022_5	m	60-69
117564	325	289	-1	-1	-1	-1	2022_9	v	70-79
117565	-3	-1	-1	-1	-1	-1	2021_5	m	>= 90
117566	181	146	-1	-1	-1	-1	2021_40	m	80-89
117567	906	870	613	507	-1	-1	2023_31	m	80-89
117568	417	382	-1	-1	-1	-1	2022_18	v	80-89
117569	244	209	11	-1	-1	-1	2022_1	v	70-79
117570	728	691	425	-1	-1	-1	2023_9	m	>= 90
117571	398	370	83	-1	-1	-1	2022_9	m	80-89
117572	743	708	573	-1	-1	-1	2023_31	v	80-89
117573	829	795	537	443	-1	-1	2023_22	v	80-89
117574	425	390	192	-1	-1	-1	2022_26	m	70-79
117575	260	215	5	-1	-1	-1	2022_5	v	70-79
117576	1035	1007	721	-1	-1	-1	2023_48	m	80-89
117577	822	787	569	479	-1	-1	2023_26	v	80-89
117578	974	939	679	570	-1	-1	2023_40	m	>= 90
117579	863	827	568	-1	-1	-1	2023_26	v	>= 90
117580	380	350	86	-1	-1	-1	2022_9	v	80-89
117581	299	220	42	-1	-1	-1	2022_5	m	80-89
117582	642	614	341	222	-1	-1	2022_44	v	>= 90
117583	196	161	-1	-1	-1	-1	2021_44	m	70-79
117584	821	782	557	-1	-1	-1	2023_26	m	80-89
117585	369	341	55	-1	-1	-1	2022_5	m	60-69
117586	85	57	1	-1	-1	-1	2021_18	v	>= 90
117587	61	35	-1	-1	-1	-1	2021_13	v	>= 90
117588	722	687	-1	-1	-1	-1	2023_5	m	>= 90
117589	27	-1	-1	-1	-1	-1	2021_18	m	70-79
117590	887	859	680	560	-1	-1	2023_35	m	70-79
117591	185	157	-1	-1	-1	-1	2021_31	v	>= 90
117592	427	392	-1	-1	-1	-1	2022_31	m	60-69
117593	799	763	494	411	-1	-1	2023_18	m	>= 90
117594	145	109	-1	-1	-1	-1	2021_44	v	>= 90
117595	779	744	512	407	-1	-1	2023_18	v	80-89
117596	178	143	-1	-1	-1	-1	2021_44	v	70-79
117597	671	643	367	-1	-1	-1	2022_48	v	70-79
117598	78	44	-1	-1	-1	-1	2021_26	m	80-89
117599	797	797	763	762	510	-1	2023_18	v	>= 90
117600	33	-1	-1	-1	-1	-1	2021_13	m	60-69
117601	948	920	658	561	-1	-1	2023_40	v	>= 90
117602	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
117603	541	513	388	-1	-1	-1	2023_13	v	60-69
117604	923	886	-1	-1	-1	-1	2023_48	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
117605	114	78	-1	-1	-1	-1	2021_26	v	80-89
117606	836	805	536	-1	-1	-1	2023_22	v	>= 90
117607	893	853	639	501	-1	-1	2023_31	m	80-89
117608	265	230	72	-1	-1	-1	2022_13	v	70-79
117609	614	574	324	230	-1	-1	2022_44	m	80-89
117610	884	848	638	-1	-1	-1	2023_35	v	>= 90
117611	34	6	-1	-1	-1	-1	2021_9	v	80-89
117612	597	526	328	-1	-1	-1	2022_48	m	60-69
117613	368	333	160	-1	-1	-1	2022_22	v	70-79
117614	416	381	109	9	-1	-1	2022_13	v	>= 90
117615	298	263	-1	-1	-1	-1	2021_48	m	80-89
117616	319	-1	-1	-1	-1	-1	2022_44	v	>= 90
117617	204	169	-1	-1	-1	-1	2021_40	v	>= 90
117618	270	242	-1	-1	-1	-1	2021_44	v	>= 90
117619	145	110	-1	-1	-1	-1	2021_35	m	70-79
117620	688	653	408	-1	-1	-1	2023_5	m	80-89
117621	213	185	-1	-1	-1	-1	2021_35	v	80-89
117622	262	225	-1	-1	-1	-1	2021_44	m	80-89
117623	964	922	727	-1	-1	-1	2024_1	m	60-69
117624	874	846	-1	-1	-1	-1	2023_31	v	>= 90
117625	777	742	514	395	-1	-1	2023_18	v	80-89
117626	694	659	387	-1	-1	-1	2023_1	v	>= 90
117627	630	495	-1	-1	-1	-1	2023_31	m	50-59
117628	803	768	556	-1	-1	-1	2023_26	m	80-89
117629	328	293	35	-1	-1	-1	2022_1	m	>= 90
117630	391	354	83	-1	-1	-1	2022_9	m	80-89
117631	1020	985	707	-1	-1	-1	2023_48	v	80-89
117632	29	-1	-1	-1	-1	-1	2021_13	m	80-89
117633	163	86	-1	-1	-1	-1	2021_40	v	>= 90
117634	306	-1	-1	-1	-1	-1	2022_5	m	70-79
117635	299	263	27	-1	-1	-1	2022_5	m	70-79
117636	369	340	334	329	-1	-1	2022_9	v	80-89
117637	761	664	487	-1	-1	-1	2023_18	v	60-69
117638	671	635	413	319	-1	-1	2023_5	v	80-89
117639	86	44	-1	-1	-1	-1	2021_22	m	80-89
117640	830	795	612	473	-1	-1	2023_26	m	80-89
117641	562	527	258	-1	-1	-1	2022_35	v	>= 90
117642	725	690	433	-1	-1	-1	2023_5	v	>= 90
117643	739	-1	-1	-1	-1	-1	2024_1	m	<50
117644	619	548	364	-1	-1	-1	2023_1	v	60-69
117645	875	836	641	-1	-1	-1	2023_31	m	>= 90
117646	734	695	454	-1	-1	-1	2023_9	m	80-89
117647	634	599	330	215	-1	-1	2022_44	v	>= 90
117648	771	708	512	-1	-1	-1	2023_22	v	70-79
117649	217	189	-1	-1	-1	-1	2021_35	v	>= 90
117650	391	363	89	-1	-1	-1	2022_9	m	80-89
117651	726	689	431	333	-1	-1	2023_5	m	80-89
117652	792	757	-1	-1	-1	-1	2023_18	m	80-89
117653	305	264	32	-1	-1	-1	2022_5	v	70-79
117654	507	472	224	-1	-1	-1	2022_31	m	>= 90
117655	194	159	-1	-1	-1	-1	2022_1	m	<50
117656	614	-1	-1	-1	-1	-1	2022_44	v	>= 90
117657	411	375	110	-1	-1	-1	2022_13	v	>= 90
117658	599	564	325	-1	-1	-1	2022_48	m	80-89
117659	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
117660	452	424	143	-1	-1	-1	2022_18	v	>= 90
117661	460	432	151	41	-1	-1	2022_18	v	80-89
117662	548	213	211	-1	-1	-1	2022_40	v	>= 90
117663	532	497	233	-1	-1	-1	2022_31	v	80-89
117664	576	541	275	-1	-1	-1	2022_35	m	80-89
117665	217	182	-1	-1	-1	-1	2021_48	v	70-79
117666	632	596	362	259	-1	-1	2022_48	v	80-89
117667	241	213	-1	-1	-1	-1	2021_40	v	60-69
117668	641	600	405	-1	-1	-1	2023_5	m	>= 90
117669	614	579	237	-1	-1	-1	2022_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
117670	593	559	303	-1	-1	-1	2022_40	m	80-89
117671	855	827	565	-1	-1	-1	2023_26	m	60-69
117672	615	535	323	-1	-1	-1	2022_48	v	60-69
117673	270	235	-1	-1	-1	-1	2021_48	m	>= 90
117674	689	654	379	-1	-1	-1	2023_1	m	80-89
117675	898	863	647	-1	-1	-1	2023_40	v	70-79
117676	319	279	12	-1	-1	-1	2022_1	m	80-89
117677	984	949	-1	-1	-1	-1	2024_1	v	>= 90
117678	147	119	-1	-1	-1	-1	2021_26	v	>= 90
117679	478	401	282	-1	-1	-1	2022_31	v	60-69
117680	258	118	-1	-1	-1	-1	2022_13	v	>= 90
117681	121	84	-1	-1	-1	-1	2021_26	m	80-89
117682	193	165	-1	-1	-1	-1	2021_35	m	60-69
117683	505	470	234	132	-1	-1	2022_31	v	80-89
117684	553	517	255	-1	-1	-1	2022_35	v	50-59
117685	607	544	361	-1	-1	-1	2023_1	m	80-89
117686	898	864	716	623	-1	-1	2023_40	v	50-59
117687	159	131	-1	-1	-1	-1	2021_31	m	70-79
117688	306	271	-1	-1	-1	-1	2021_48	v	>= 90
117689	328	294	-1	-1	-1	-1	2022_1	v	>= 90
117690	510	473	192	98	-1	-1	2022_26	m	80-89
117691	575	547	262	-1	-1	-1	2022_35	m	80-89
117692	616	581	401	298	-1	-1	2023_1	m	70-79
117693	4	-1	-1	-1	-1	-1	2021_5	v	80-89
117694	539	511	260	-1	-1	-1	2022_35	v	>= 90
117695	527	492	232	-1	-1	-1	2022_31	v	>= 90
117696	336	300	61	-1	-1	-1	2022_9	v	80-89
117697	364	329	58	-1	-1	-1	2022_5	m	80-89
117698	735	700	499	-1	-1	-1	2023_18	v	70-79
117699	966	931	684	-1	-1	-1	2023_44	v	80-89
117700	497	466	350	-1	-1	-1	2023_1	m	70-79
117701	660	625	353	262	-1	-1	2022_48	v	>= 90
117702	74	39	-1	-1	-1	-1	2021_26	m	80-89
117703	198	163	-1	-1	-1	-1	2021_48	v	60-69
117704	133	76	-1	-1	-1	-1	2021_40	m	70-79
117705	845	810	639	-1	-1	-1	2023_40	v	50-59
117706	554	526	248	-1	-1	-1	2022_35	v	>= 90
117707	396	361	175	-1	-1	-1	2022_22	v	>= 90
117708	300	265	56	-1	-1	-1	2022_5	m	>= 90
117709	879	843	661	-1	-1	-1	2023_40	m	70-79
117710	753	712	447	-1	-1	-1	2023_9	v	80-89
117711	968	933	722	-1	-1	-1	2024_1	v	70-79
117712	793	758	504	-1	-1	-1	2023_18	v	>= 90
117713	297	266	129	-1	-1	-1	2022_9	m	70-79
117714	926	891	658	556	-1	-1	2023_40	v	80-89
117715	585	550	276	-1	-1	-1	2022_40	m	80-89
117716	666	631	433	-1	-1	-1	2023_9	m	70-79
117717	707	428	-1	-1	-1	-1	2023_9	v	80-89
117718	766	738	518	422	-1	-1	2023_18	m	60-69
117719	309	281	-1	-1	-1	-1	2021_48	v	80-89
117720	319	-1	-1	-1	-1	-1	2022_9	v	60-69
117721	333	305	32	-1	-1	-1	2022_1	m	>= 90
117722	554	519	334	-1	-1	-1	2022_44	m	>= 90
117723	578	544	305	-1	-1	-1	2022_44	v	80-89
117724	375	348	-1	-1	-1	-1	2022_9	m	80-89
117725	125	-1	-1	-1	-1	-1	2021_26	v	>= 90
117726	380	-1	-1	-1	-1	-1	2023_1	m	80-89
117727	335	301	-1	-1	-1	-1	2022_9	v	70-79
117728	820	785	652	559	-1	-1	2023_31	v	70-79
117729	898	862	603	509	-1	-1	2023_31	m	80-89
117730	802	491	-1	-1	-1	-1	2023_13	v	70-79
117731	116	90	-1	-1	-1	-1	2021_22	v	70-79
117732	597	562	303	210	-1	-1	2022_40	v	80-89
117733	613	578	380	279	-1	-1	2023_1	v	70-79
117734	257	226	-1	-1	-1	-1	2022_1	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
117735	483	448	140	-1	-1	-1	2022_22	v	80-89
117736	785	750	-1	-1	-1	-1	2023_18	m	80-89
117737	1005	975	-1	-1	-1	-1	2024_1	m	60-69
117738	885	857	478	-1	-1	-1	2023_26	v	60-69
117739	539	489	299	-1	-1	-1	2022_44	m	>= 90
117740	64	29	-1	-1	-1	-1	2021_18	m	80-89
117741	80	45	-1	-1	-1	-1	2021_31	v	60-69
117742	582	550	292	193	-1	-1	2022_40	m	80-89
117743	24	-1	-1	-1	-1	-1	2021_26	m	80-89
117744	981	946	946	692	-1	-1	2023_44	v	>= 90
117745	225	148	-1	-1	-1	-1	2021_48	m	80-89
117746	817	778	535	-1	-1	-1	2023_22	v	>= 90
117747	943	908	708	-1	-1	-1	2023_48	v	70-79
117748	605	366	-1	-1	-1	-1	2023_1	m	70-79
117749	882	881	847	630	-1	-1	2023_35	m	80-89
117750	938	903	621	-1	-1	-1	2023_35	m	>= 90
117751	156	128	-1	-1	-1	-1	2021_26	m	80-89
117752	355	315	82	-1	-1	-1	2022_9	v	60-69
117753	670	642	-1	-1	-1	-1	2022_48	m	70-79
117754	957	922	762	-1	-1	-1	2024_1	m	>= 90
117755	92	64	-1	-1	-1	-1	2021_18	v	80-89
117756	553	518	-1	-1	-1	-1	2023_1	m	60-69
117757	959	924	704	610	-1	-1	2023_48	m	80-89
117758	884	848	663	-1	-1	-1	2023_44	m	50-59
117759	394	359	162	-1	-1	-1	2022_22	v	70-79
117760	25	-1	-1	-1	-1	-1	2021_18	v	70-79
117761	391	355	94	-1	-1	-1	2022_9	m	>= 90
117762	696	470	374	-1	-1	-1	2023_13	v	80-89
117763	138	103	-1	-1	-1	-1	2021_35	m	70-79
117764	247	219	-1	-1	-1	-1	2021_40	v	80-89
117765	63	30	-1	-1	-1	-1	2021_18	v	>= 90
117766	383	348	160	-1	-1	-1	2022_22	v	60-69
117767	307	279	-1	-1	-1	-1	2021_48	m	80-89
117768	304	267	47	-1	-1	-1	2022_18	m	70-79
117769	628	592	318	215	-1	-1	2022_44	m	>= 90
117770	696	668	-1	-1	-1	-1	2023_1	v	>= 90
117771	166	131	-1	-1	-1	-1	2021_40	m	80-89
117772	610	582	385	-1	-1	-1	2022_48	v	50-59
117773	337	310	-1	-1	-1	-1	2022_1	v	80-89
117774	945	916	630	-1	-1	-1	2023_35	v	>= 90
117775	381	346	86	-1	-1	-1	2022_9	v	>= 90
117776	489	461	174	-1	-1	-1	2022_22	v	80-89
117777	933	903	685	-1	-1	-1	2023_44	m	60-69
117778	800	751	-1	-1	-1	-1	2023_26	v	80-89
117779	63	35	-1	-1	-1	-1	2021_13	v	>= 90
117780	746	710	477	-1	-1	-1	2023_13	v	>= 90
117781	575	555	274	-1	-1	-1	2022_35	m	>= 90
117782	147	119	-1	-1	-1	-1	2021_26	v	>= 90
117783	445	409	244	-1	-1	-1	2022_35	m	50-59
117784	325	248	96	-1	-1	-1	2022_9	v	60-69
117785	19	-1	-1	-1	-1	-1	2021_18	m	80-89
117786	67	31	-1	-1	-1	-1	2021_22	v	80-89
117787	704	669	386	-1	-1	-1	2023_1	v	>= 90
117788	513	478	199	99	-1	-1	2022_26	m	>= 90
117789	511	484	197	-1	-1	-1	2022_26	v	>= 90
117790	685	648	435	348	-1	-1	2023_9	m	70-79
117791	399	335	168	-1	-1	-1	2022_26	m	50-59
117792	340	307	90	-1	-1	-1	2022_9	m	80-89
117793	299	257	32	-1	-1	-1	2022_1	m	>= 90
117794	657	622	445	-1	-1	-1	2023_13	m	60-69
117795	356	320	-1	-1	-1	-1	2022_5	v	>= 90
117796	449	413	239	-1	-1	-1	2022_35	v	50-59
117797	853	783	588	-1	-1	-1	2023_31	v	60-69
117798	844	808	678	585	-1	-1	2023_35	v	70-79
117799	238	196	-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
117800	522	487	269	-1	-1	-1	2022_40	v	70-79
117801	360	332	54	-1	-1	-1	2022_5	v	>= 90
117802	288	253	19	-1	-1	-1	2022_5	v	80-89
117803	521	493	234	137	-1	-1	2022_31	v	>= 90
117804	756	672	527	431	-1	-1	2023_13	m	60-69
117805	384	348	-1	-1	-1	-1	2022_31	m	70-79
117806	580	552	274	-1	-1	-1	2022_35	v	>= 90
117807	491	455	215	-1	-1	-1	2022_26	m	>= 90
117808	898	863	690	-1	-1	-1	2023_48	m	<50
117809	2	-1	1	-1	-1	-1	2021_5	m	>= 90
117810	838	797	571	480	-1	-1	2023_26	m	80-89
117811	857	823	609	-1	-1	-1	2023_35	m	70-79
117812	610	413	-1	-1	-1	-1	2023_5	m	70-79
117813	764	736	454	-1	-1	-1	2023_9	v	>= 90
117814	305	271	27	-1	-1	-1	2022_1	v	80-89
117815	752	717	-1	-1	-1	-1	2023_13	m	80-89
117816	336	308	-1	-1	-1	-1	2022_1	v	>= 90
117817	293	258	17	-1	-1	-1	2022_1	m	80-89
117818	816	813	621	-1	-1	-1	2023_35	m	60-69
117819	636	601	244	-1	-1	-1	2022_44	v	>= 90
117820	92	64	-1	-1	-1	-1	2021_18	v	70-79
117821	212	23	-1	-1	-1	-1	2022_1	m	<50
117822	469	434	219	118	-1	-1	2022_26	m	80-89
117823	623	584	329	-1	-1	-1	2022_44	m	>= 90
117824	26	-1	-1	-1	-1	-1	2021_9	m	80-89
117825	610	413	-1	-1	-1	-1	2023_5	m	50-59
117826	734	706	432	-1	-1	-1	2023_5	m	80-89
117827	378	338	131	-1	-1	-1	2022_18	m	70-79
117828	771	735	506	-1	-1	-1	2023_18	m	80-89
117829	97	62	-1	-1	-1	-1	2021_35	v	60-69
117830	677	642	405	-1	-1	-1	2023_9	m	80-89
117831	886	851	598	507	-1	-1	2023_31	v	80-89
117832	656	617	361	-1	-1	-1	2022_48	v	80-89
117833	180	145	-1	-1	-1	-1	2021_31	v	>= 90
117834	139	111	-1	-1	-1	-1	2021_31	m	>= 90
117835	315	281	24	-1	-1	-1	2022_1	m	>= 90
117836	946	908	653	-1	-1	-1	2023_40	v	80-89
117837	358	148	-1	-1	-1	-1	2022_22	m	>= 90
117838	460	432	34	-1	-1	-1	2022_18	v	80-89
117839	780	744	-1	-1	-1	-1	2023_31	m	60-69
117840	736	-1	-1	-1	-1	-1	2023_48	m	>= 90
117841	68	33	-1	-1	-1	-1	2021_26	v	70-79
117842	593	558	414	315	-1	-1	2022_48	m	70-79
117843	101	30	-1	-1	-1	-1	2021_31	v	60-69
117844	410	375	109	-1	-1	-1	2022_13	m	80-89
117845	155	127	-1	-1	-1	-1	2021_26	m	>= 90
117846	602	566	304	1	-1	1	2022_40	v	>= 90
117847	786	758	492	-1	-1	-1	2023_13	m	70-79
117848	672	638	364	-1	-1	-1	2022_48	v	>= 90
117849	367	332	81	-1	-1	-1	2022_9	m	80-89
117850	846	811	554	448	-1	-1	2023_22	m	>= 90
117851	949	914	702	1	1	1	2023_48	v	70-79
117852	111	75	-1	-1	-1	-1	2021_22	v	>= 90
117853	316	281	143	-1	-1	-1	2022_9	v	70-79
117854	950	915	678	580	-1	-1	2023_44	m	80-89
117855	717	681	476	385	-1	-1	2023_13	m	70-79
117856	386	333	139	-1	-1	-1	2022_22	m	50-59
117857	1011	976	-1	-1	-1	-1	2023_48	m	>= 90
117858	642	600	425	-1	-1	-1	2023_9	v	80-89
117859	668	633	429	-1	-1	-1	2023_9	v	70-79
117860	32	4	-1	-1	-1	-1	2021_9	v	>= 90
117861	144	105	-1	-1	-1	-1	2021_26	m	>= 90
117862	498	463	-1	-1	-1	-1	2022_35	m	70-79
117863	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
117864	557	-1	-1	-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
117865	994	959	698	-1	-1	-1	2023_44	v	80-89
117866	544	516	228	-1	-1	-1	2022_31	v	>= 90
117867	287	252	6	-1	-1	-1	2021_48	v	>= 90
117868	630	595	327	-1	-1	-1	2022_48	v	80-89
117869	830	795	598	-1	-1	-1	2023_35	m	50-59
117870	312	104	-1	-1	-1	-1	2022_18	m	70-79
117871	335	299	64	-1	-1	-1	2022_9	m	80-89
117872	899	864	659	-1	-1	-1	2023_40	m	80-89
117873	879	844	597	-1	-1	-1	2023_31	v	80-89
117874	276	241	35	-1	-1	-1	2022_5	v	60-69
117875	182	147	-1	-1	-1	-1	2021_31	v	>= 90
117876	938	903	716	-1	-1	-1	2023_48	v	60-69
117877	85	50	-1	-1	-1	-1	2021_35	m	70-79
117878	703	668	467	-1	-1	-1	2023_13	v	70-79
117879	591	550	336	238	-1	-1	2022_44	v	80-89
117880	419	384	101	-1	-1	-1	2022_13	v	>= 90
117881	933	897	602	-1	-1	-1	2023_35	v	>= 90
117882	286	250	48	-1	-1	-1	2022_5	v	70-79
117883	736	708	428	321	-1	-1	2023_5	v	>= 90
117884	781	746	476	381	-1	-1	2023_13	v	>= 90
117885	637	637	609	337	-1	-1	2022_44	v	80-89
117886	87	59	-1	-1	-1	-1	2021_18	v	>= 90
117887	906	871	692	-1	-1	-1	2023_48	v	50-59
117888	491	463	216	-1	-1	-1	2022_26	v	>= 90
117889	124	96	-1	-1	-1	-1	2021_22	m	>= 90
117890	426	398	262	-1	-1	-1	2022_40	m	50-59
117891	406	378	114	-1	-1	-1	2022_13	m	80-89
117892	476	474	403	215	215	-1	2022_31	v	>= 90
117893	628	592	338	-1	-1	-1	2022_44	m	80-89
117894	282	247	13	-1	-1	-1	2022_5	m	70-79
117895	724	687	504	399	-1	-1	2023_18	m	70-79
117896	278	250	1	-1	-1	-1	2021_48	v	>= 90
117897	739	704	487	-1	-1	-1	2023_18	v	70-79
117898	739	704	504	353	-1	-1	2023_9	m	80-89
117899	826	791	539	437	-1	-1	2023_22	v	80-89
117900	388	350	75	-1	-1	-1	2022_9	m	>= 90
117901	698	656	383	-1	-1	-1	2023_5	v	50-59
117902	91	56	-1	-1	-1	-1	2021_31	m	70-79
117903	489	489	461	461	175	-1	2022_22	m	80-89
117904	588	513	323	-1	-1	-1	2022_48	m	70-79
117905	605	577	309	-1	-1	-1	2022_40	v	80-89
117906	141	92	-1	-1	-1	-1	2021_48	v	>= 90
117907	777	741	524	367	-1	-1	2023_13	m	80-89
117908	676	640	433	-1	-1	-1	2023_9	v	70-79
117909	451	415	212	-1	-1	-1	2022_31	m	70-79
117910	567	532	277	-1	-1	-1	2022_35	m	80-89
117911	1009	974	734	-1	-1	-1	2023_48	m	70-79
117912	101	62	-1	-1	-1	-1	2021_22	v	80-89
117913	339	304	95	-1	-1	-1	2022_9	v	>= 90
117914	233	187	16	-1	-1	-1	2022_5	m	60-69
117915	504	470	283	-1	-1	-1	2022_40	v	>= 90
117916	378	343	94	-1	-1	-1	2022_13	v	80-89
117917	938	897	656	559	-1	-1	2023_40	v	80-89
117918	559	538	144	-1	-1	-1	2022_31	v	>= 90
117919	830	795	596	492	-1	-1	2023_31	m	70-79
117920	639	598	351	-1	-1	-1	2022_48	m	80-89
117921	573	545	258	-1	-1	-1	2022_35	m	<50
117922	553	517	412	-1	-1	-1	2023_9	m	70-79
117923	782	747	508	-1	-1	-1	2023_22	m	70-79
117924	366	293	91	-1	-1	-1	2022_13	m	70-79
117925	551	516	268	166	-1	-1	2022_35	v	80-89
117926	458	409	182	-1	-1	-1	2022_26	m	80-89
117927	272	244	-1	-1	-1	-1	2021_44	v	80-89
117928	407	367	126	-1	-1	-1	2022_18	m	80-89
117929	500	465	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
117930	426	391	129	-1	-1	-1	2022_18	v	>= 90
117931	921	853	677	581	-1	-1	2023_44	v	70-79
117932	934	906	667	-1	-1	-1	2023_40	v	70-79
117933	739	704	563	-1	-1	-1	2023_18	v	70-79
117934	183	147	-1	-1	-1	-1	2021_35	m	80-89
117935	528	492	259	146	-1	-1	2022_31	m	80-89
117936	408	373	-1	-1	-1	-1	2022_18	m	80-89
117937	983	962	655	-1	-1	-1	2023_40	v	50-59
117938	978	950	671	556	-1	-1	2023_40	m	>= 90
117939	56	2	1	-1	-1	-1	2021_40	v	>= 90
117940	46	12	-1	-1	-1	-1	2021_18	v	80-89
117941	528	507	213	100	-1	-1	2022_26	v	>= 90
117942	468	392	-1	-1	-1	-1	2022_31	m	60-69
117943	874	838	621	523	-1	-1	2023_35	v	70-79
117944	370	335	73	-1	-1	-1	2022_9	m	80-89
117945	20	-1	-1	-1	-1	-1	2021_22	v	50-59
117946	200	116	-1	-1	-1	-1	2021_44	v	60-69
117947	116	-1	-1	-1	-1	-1	2021_31	v	>= 90
117948	4	-1	-1	-1	-1	-1	2021_5	v	80-89
117949	182	-1	-1	-1	-1	-1	2022_9	m	>= 90
117950	205	120	-1	-1	-1	-1	2021_44	v	60-69
117951	574	546	273	163	-1	-1	2022_35	v	>= 90
117952	712	640	390	-1	-1	-1	2023_1	m	80-89
117953	848	813	529	-1	-1	-1	2023_22	v	>= 90
117954	104	73	-1	-1	-1	-1	2021_35	m	60-69
117955	186	186	158	158	-1	-1	2021_31	m	80-89
117956	877	849	576	464	-1	-1	2023_26	v	80-89
117957	953	906	688	-1	-1	-1	2023_48	v	70-79
117958	870	835	561	461	-1	-1	2023_26	m	>= 90
117959	714	672	452	-1	-1	-1	2023_9	m	80-89
117960	714	637	453	-1	-1	-1	2023_13	m	60-69
117961	845	810	541	438	-1	-1	2023_22	v	>= 90
117962	508	473	247	-1	-1	-1	2022_35	v	70-79
117963	511	477	200	111	-1	-1	2022_26	m	80-89
117964	906	870	625	528	-1	-1	2023_35	m	80-89
117965	713	678	429	337	-1	-1	2023_9	v	80-89
117966	30	1	-1	-1	-1	-1	2021_22	v	70-79
117967	536	501	249	-1	-1	-1	2022_31	v	>= 90
117968	315	294	-1	-1	-1	-1	2021_48	m	>= 90
117969	741	706	478	478	379	-1	2023_13	m	80-89
117970	240	-1	-1	-1	-1	-1	2022_1	m	70-79
117971	281	246	7	-1	-1	-1	2022_1	m	80-89
117972	785	757	471	-1	-1	-1	2023_13	m	60-69
117973	307	279	-1	-1	-1	-1	2021_48	v	>= 90
117974	268	191	-1	-1	-1	-1	2022_1	m	>= 90
117975	511	480	214	-1	-1	-1	2022_26	v	>= 90
117976	436	408	1	1	-1	1	2022_22	v	>= 90
117977	478	454	184	72	-1	-1	2022_22	v	>= 90
117978	154	126	-1	-1	-1	-1	2021_26	m	80-89
117979	543	507	230	132	-1	-1	2022_31	v	>= 90
117980	80	45	-1	-1	-1	-1	2021_26	v	80-89
117981	216	181	1	-1	1	1	2021_48	v	70-79
117982	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
117983	149	121	-1	-1	-1	-1	2021_26	v	80-89
117984	308	265	154	-1	-1	-1	2022_13	v	70-79
117985	447	412	132	-1	-1	-1	2022_18	v	>= 90
117986	124	90	-1	-1	-1	-1	2021_31	m	80-89
117987	697	669	394	-1	-1	-1	2023_1	v	>= 90
117988	101	80	-1	-1	-1	-1	2021_18	v	>= 90
117989	3	-1	-1	-1	-1	-1	2021_22	m	50-59
117990	157	70	-1	-1	-1	-1	2021_44	m	>= 90
117991	117	89	-1	-1	-1	-1	2021_22	v	70-79
117992	173	-1	-1	-1	-1	-1	2021_31	v	>= 90
117993	655	620	365	256	-1	-1	2022_48	m	>= 90
117994	861	825	624	530	-1	-1	2023_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
117995	162	124	-1	-1	-1	-1	2021_44	m	60-69
117996	848	812	650	558	-1	-1	2023_31	m	80-89
117997	864	828	633	-1	-1	-1	2023_40	v	60-69
117998	422	394	120	-1	-1	-1	2022_13	m	80-89
117999	528	492	287	-1	-1	-1	2022_40	m	70-79
118000	873	838	617	-1	-1	-1	2023_35	v	80-89
118001	726	435	-1	-1	-1	-1	2023_9	v	>= 90
118002	7	-1	-1	-1	-1	-1	2021_9	m	>= 90
118003	213	-1	-1	-1	-1	-1	2022_26	v	>= 90
118004	365	315	100	2	-1	-1	2022_13	m	80-89
118005	658	623	390	265	-1	-1	2022_48	m	80-89
118006	528	493	-1	-1	-1	-1	2022_44	m	60-69
118007	631	593	360	259	-1	-1	2022_48	v	80-89
118008	493	457	237	-1	-1	-1	2022_35	m	70-79
118009	983	946	716	-1	-1	-1	2023_48	v	80-89
118010	184	156	-1	-1	-1	-1	2021_31	v	80-89
118011	918	881	691	594	-1	-1	2023_35	m	80-89
118012	473	438	177	65	-1	-1	2022_22	v	>= 90
118013	319	284	36	-1	-1	-1	2022_1	v	>= 90
118014	276	241	49	-1	-1	-1	2022_5	m	70-79
118015	723	688	487	-1	-1	-1	2023_18	v	70-79
118016	934	898	698	-1	-1	-1	2023_48	v	60-69
118017	794	766	485	-1	-1	-1	2023_13	v	>= 90
118018	154	126	-1	-1	-1	-1	2021_26	v	>= 90
118019	976	948	674	-1	-1	-1	2023_40	v	80-89
118020	733	698	450	-1	-1	-1	2023_9	v	>= 90
118021	92	22	-1	-1	-1	-1	2021_31	v	60-69
118022	365	330	92	-1	-1	-1	2022_13	m	70-79
118023	429	394	98	-1	-1	-1	2022_18	v	80-89
118024	716	681	454	-1	-1	-1	2023_5	m	80-89
118025	416	382	161	62	-1	-1	2022_22	v	70-79
118026	487	450	-1	-1	-1	-1	2022_40	m	70-79
118027	-21	-1	-1	-1	-1	-1	2021_13	m	70-79
118028	804	769	509	-1	-1	-1	2023_18	m	80-89
118029	248	248	220	-1	-1	-1	2021_40	m	80-89
118030	253	172	-1	-1	-1	-1	2022_13	v	>= 90
118031	564	480	-1	-1	-1	-1	2022_44	v	60-69
118032	624	533	-1	-1	-1	-1	2023_35	v	80-89
118033	449	429	333	-1	-1	-1	2023_1	v	70-79
118034	38	17	-1	-1	-1	-1	2021_9	m	80-89
118035	525	489	303	-1	-1	-1	2022_40	m	80-89
118036	246	20	-1	-1	-1	-1	2022_5	v	50-59
118037	923	887	666	-1	-1	-1	2023_44	m	70-79
118038	751	716	447	-1	-1	-1	2023_9	v	>= 90
118039	603	569	344	-1	-1	-1	2022_48	m	70-79
118040	945	917	632	534	-1	-1	2023_35	v	80-89
118041	273	248	1	1	-1	-1	2021_44	m	80-89
118042	213	178	-1	-1	-1	-1	2021_44	v	80-89
118043	688	659	495	360	-1	-1	2023_9	m	70-79
118044	301	266	27	-1	-1	-1	2022_5	m	70-79
118045	69	41	-1	-1	-1	-1	2021_13	v	60-69
118046	595	559	357	-1	-1	-1	2023_1	m	70-79
118047	389	353	142	-1	-1	-1	2022_18	m	80-89
118048	209	180	-1	-1	-1	-1	2021_35	v	>= 90
118049	197	162	-1	-1	-1	-1	2021_44	v	80-89
118050	658	623	398	312	-1	-1	2023_5	m	70-79
118051	708	673	453	-1	-1	-1	2023_13	m	70-79
118052	48	13	-1	-1	-1	-1	2021_22	m	70-79
118053	632	-1	-1	-1	-1	-1	2023_40	m	60-69
118054	796	761	578	-1	-1	-1	2023_31	m	50-59
118055	906	871	613	-1	-1	-1	2023_31	m	80-89
118056	655	620	310	-1	-1	-1	2023_5	m	80-89
118057	275	240	-1	-1	-1	-1	2022_5	m	70-79
118058	701	661	403	299	-1	-1	2023_1	m	>= 90
118059	352	311	123	-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
118060	118	83	-1	-1	-1	-1	2021_26	m	80-89
118061	809	774	514	-1	-1	-1	2023_26	v	70-79
118062	331	296	167	-1	-1	-1	2022_13	m	70-79
118063	611	576	383	-1	-1	-1	2023_1	m	60-69
118064	634	607	340	237	-1	-1	2022_44	v	>= 90
118065	964	930	658	561	-1	-1	2023_40	v	>= 90
118066	495	439	248	-1	-1	-1	2022_35	v	60-69
118067	91	56	-1	-1	-1	-1	2021_26	v	80-89
118068	313	245	28	-1	-1	-1	2022_5	m	60-69
118069	51	16	1	-1	-1	-1	2021_26	m	60-69
118070	865	826	574	-1	-1	-1	2023_31	m	80-89
118071	544	308	-1	-1	-1	-1	2022_44	m	80-89
118072	460	424	-1	-1	-1	-1	2022_40	v	<50
118073	-5	-1	-1	-1	-1	-1	2021_5	v	>= 90
118074	26	-1	-1	-1	-1	-1	2021_22	m	60-69
118075	364	329	99	1	-1	-1	2022_13	v	70-79
118076	455	375	-1	-1	-1	-1	2022_31	v	60-69
118077	809	774	536	-1	-1	-1	2023_22	m	80-89
118078	712	684	384	-1	-1	-1	2023_5	v	60-69
118079	181	143	-1	-1	-1	-1	2021_40	m	70-79
118080	643	609	367	-1	-1	-1	2022_48	m	80-89
118081	926	891	641	541	-1	-1	2023_35	m	>= 90
118082	511	476	168	102	-1	-1	2022_26	v	>= 90
118083	383	361	91	-1	-1	-1	2022_9	m	>= 90
118084	998	961	710	590	-1	-1	2023_44	v	>= 90
118085	514	476	212	104	-1	-1	2022_26	m	>= 90
118086	961	926	707	611	-1	-1	2023_48	v	80-89
118087	3	-1	-1	-1	-1	-1	2021_5	v	80-89
118088	154	126	-1	-1	-1	-1	2021_26	v	80-89
118089	390	355	78	-1	-1	-1	2022_9	m	>= 90
118090	638	603	398	-1	-1	-1	2023_5	v	70-79
118091	370	305	62	-1	-1	-1	2022_5	v	80-89
118092	364	330	133	-1	-1	-1	2022_13	m	70-79
118093	112	-1	-1	-1	-1	-1	2021_26	v	80-89
118094	785	749	-1	-1	-1	-1	2023_13	v	>= 90
118095	912	841	740	579	-1	-1	2023_44	v	70-79
118096	200	166	-1	-1	-1	-1	2021_35	m	80-89
118097	113	78	-1	-1	-1	-1	2021_31	m	70-79
118098	320	243	61	-1	-1	-1	2022_9	v	>= 90
118099	905	870	623	-1	-1	-1	2023_40	v	70-79
118100	887	852	632	543	-1	-1	2023_35	m	80-89
118101	90	63	-1	-1	-1	-1	2021_18	v	>= 90
118102	796	766	487	-1	-1	-1	2023_13	m	60-69
118103	573	538	302	-1	-1	-1	2022_40	v	>= 90
118104	320	282	54	-1	-1	-1	2022_9	m	70-79
118105	794	755	-1	-1	-1	-1	2023_40	m	<50
118106	376	327	125	1	-1	-1	2022_22	m	60-69
118107	347	300	150	-1	-1	-1	2022_18	v	60-69
118108	92	-1	-1	-1	-1	-1	2021_26	v	70-79
118109	71	35	-1	-1	-1	-1	2021_31	m	60-69
118110	677	642	410	-1	-1	-1	2023_5	m	80-89
118111	278	250	1	-1	-1	-1	2021_44	m	>= 90
118112	543	515	237	131	-1	-1	2022_31	m	>= 90
118113	274	239	-1	-1	-1	-1	2021_48	m	80-89
118114	311	285	-1	-1	-1	-1	2022_9	m	80-89
118115	872	835	591	-1	-1	-1	2023_31	m	80-89
118116	301	231	46	-1	-1	-1	2022_5	m	70-79
118117	153	125	-1	-1	-1	-1	2021_26	v	>= 90
118118	675	637	421	-1	-1	-1	2023_5	v	80-89
118119	734	706	420	-1	-1	-1	2023_5	m	60-69
118120	858	824	603	-1	-1	-1	2023_35	m	70-79
118121	727	691	422	-1	-1	-1	2023_5	m	>= 90
118122	744	709	468	-1	-1	-1	2023_13	v	80-89
118123	0	-1	-1	-1	-1	-1	2021_48	v	>= 90
118124	698	621	399	-1	-1	-1	2023_5	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
118125	931	854	671	-1	-1	-1	2023_44	v	60-69
118126	204	196	-1	-1	-1	-1	2021_40	v	70-79
118127	576	545	325	-1	-1	-1	2022_44	v	80-89
118128	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
118129	293	216	-1	-1	-1	-1	2022_5	m	70-79
118130	188	188	153	153	-1	-1	2021_31	v	80-89
118131	583	555	269	-1	-1	-1	2022_35	v	70-79
118132	706	629	418	-1	-1	-1	2023_9	m	60-69
118133	479	443	210	109	-1	-1	2022_26	m	80-89
118134	587	552	322	-1	-1	-1	2022_44	m	80-89
118135	665	640	619	342	-1	-1	2022_48	v	>= 90
118136	625	590	443	303	-1	-1	2023_1	v	70-79
118137	425	383	119	20	-1	-1	2022_13	m	>= 90
118138	324	290	43	-1	-1	-1	2022_5	m	>= 90
118139	943	908	703	-1	-1	-1	2023_48	m	60-69
118140	359	324	154	61	-1	-1	2022_13	m	70-79
118141	593	373	276	-1	-1	-1	2023_1	v	70-79
118142	487	451	204	-1	-1	-1	2022_26	v	80-89
118143	15	-1	-1	-1	-1	-1	2021_18	v	80-89
118144	535	476	261	-1	-1	-1	2022_40	v	>= 90
118145	403	362	124	-1	-1	-1	2022_18	v	80-89
118146	118	90	-1	-1	-1	-1	2021_22	v	>= 90
118147	462	400	184	-1	-1	-1	2022_26	m	60-69
118148	174	138	-1	-1	-1	-1	2021_40	v	70-79
118149	571	536	288	185	-1	-1	2022_40	m	80-89
118150	654	619	420	326	-1	-1	2023_5	m	80-89
118151	177	150	-1	-1	-1	-1	2021_31	v	>= 90
118152	618	597	303	184	-1	-1	2022_40	v	80-89
118153	456	421	180	-1	-1	-1	2022_22	v	80-89
118154	733	698	442	-1	-1	-1	2023_9	v	80-89
118155	800	779	485	368	-1	-1	2023_13	v	70-79
118156	513	478	-1	-1	-1	-1	2022_26	v	>= 90
118157	603	567	373	-1	-1	-1	2023_1	v	60-69
118158	120	84	-1	-1	-1	-1	2021_26	v	>= 90
118159	717	640	459	-1	-1	-1	2023_13	v	60-69
118160	70	35	-1	-1	-1	-1	2021_26	v	70-79
118161	759	722	456	-1	-1	-1	2023_9	v	>= 90
118162	409	374	122	-1	-1	-1	2022_13	v	>= 90
118163	499	465	258	-1	-1	-1	2022_35	m	70-79
118164	350	315	122	-1	-1	-1	2022_18	m	50-59
118165	110	74	-1	-1	-1	-1	2021_35	v	80-89
118166	211	176	6	-1	-1	-1	2021_44	m	80-89
118167	353	318	59	-1	-1	-1	2022_5	v	>= 90
118168	677	642	428	-1	-1	-1	2023_9	v	80-89
118169	829	792	553	440	-1	-1	2023_22	v	>= 90
118170	757	721	507	-1	-1	-1	2023_18	v	>= 90
118171	420	420	392	114	-1	-1	2022_13	m	70-79
118172	1001	973	685	-1	-1	-1	2023_44	m	>= 90
118173	942	907	682	-1	-1	-1	2023_44	v	80-89
118174	953	918	707	611	-1	-1	2023_48	m	80-89
118175	756	721	513	-1	-1	-1	2023_22	m	70-79
118176	553	518	305	-1	-1	-1	2022_44	m	70-79
118177	674	609	366	248	-1	-1	2022_48	v	70-79
118178	535	500	307	-1	-1	-1	2022_44	v	60-69
118179	366	337	143	-1	-1	-1	2022_13	m	70-79
118180	450	412	172	-1	-1	-1	2022_22	m	80-89
118181	637	637	608	608	336	245	2022_48	m	80-89
118182	392	357	159	67	-1	-1	2022_22	v	80-89
118183	473	434	-1	-1	-1	-1	2022_35	m	60-69
118184	322	287	96	-1	-1	-1	2022_13	v	60-69
118185	361	326	-1	-1	-1	-1	2022_5	v	>= 90
118186	398	333	92	-1	-1	-1	2022_9	v	>= 90
118187	974	935	681	-1	-1	-1	2023_44	v	80-89
118188	530	494	290	-1	-1	-1	2022_40	v	70-79
118189	83	41	-1	-1	-1	-1	2021_31	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
118190	731	696	495	402	-1	-1	2023_18	v	70-79
118191	178	150	145	-1	-1	-1	2021_31	v	80-89
118192	907	866	601	-1	-1	-1	2023_31	v	>= 90
118193	717	681	472	365	-1	-1	2023_13	m	80-89
118194	536	501	318	-1	-1	-1	2022_48	m	50-59
118195	967	931	724	-1	-1	-1	2024_1	m	60-69
118196	798	763	558	464	-1	-1	2023_26	m	70-79
118197	655	620	-1	-1	-1	-1	2023_5	m	80-89
118198	551	515	320	-1	-1	-1	2022_48	v	60-69
118199	520	480	256	-1	-1	-1	2022_35	m	80-89
118200	756	721	456	-1	-1	-1	2023_9	v	>= 90
118201	487	451	202	-1	-1	-1	2022_35	v	70-79
118202	289	254	-1	-1	-1	-1	2022_5	m	70-79
118203	44	-1	-1	-1	-1	-1	2021_26	m	80-89
118204	563	493	295	-1	-1	-1	2022_44	m	60-69
118205	456	428	156	38	-1	-1	2022_18	v	80-89
118206	14	-1	-1	-1	-1	-1	2021_5	m	>= 90
118207	541	506	249	-1	-1	-1	2022_31	v	>= 90
118208	251	203	-1	-1	-1	-1	2021_44	v	>= 90
118209	731	696	522	396	-1	-1	2023_18	m	70-79
118210	145	117	-1	-1	-1	-1	2022_26	m	70-79
118211	363	324	99	3	-1	-1	2022_13	v	80-89
118212	361	323	-1	-1	-1	-1	2022_5	m	>= 90
118213	799	764	433	-1	-1	-1	2023_18	m	80-89
118214	769	734	527	439	-1	-1	2023_22	v	80-89
118215	968	932	747	-1	-1	-1	2024_1	m	60-69
118216	1008	973	-1	-1	-1	-1	2023_48	m	>= 90
118217	421	386	138	-1	-1	-1	2022_18	v	80-89
118218	803	775	504	-1	-1	-1	2023_18	v	>= 90
118219	719	684	451	-1	-1	-1	2023_13	v	80-89
118220	151	116	-1	-1	-1	-1	2021_40	m	70-79
118221	756	719	468	-1	-1	-1	2023_13	m	80-89
118222	246	211	12	-1	-1	-1	2022_1	m	70-79
118223	983	920	-1	-1	-1	-1	2024_1	m	80-89
118224	98	21	-1	-1	-1	-1	2021_26	m	60-69
118225	633	597	388	288	-1	-1	2023_1	m	80-89
118226	167	139	-1	-1	-1	-1	2022_18	m	70-79
118227	15	-1	-1	-1	-1	-1	2021_9	v	80-89
118228	597	562	315	-1	-1	-1	2022_44	v	80-89
118229	596	559	340	-1	-1	-1	2022_44	v	>= 90
118230	168	133	-1	-1	-1	-1	2021_31	m	>= 90
118231	660	625	364	270	-1	-1	2022_48	m	80-89
118232	287	252	143	48	-1	-1	2022_9	v	60-69
118233	247	219	16	-1	-1	-1	2021_48	m	70-79
118234	406	406	378	119	11	-1	2022_13	m	80-89
118235	4	-1	-1	-1	-1	-1	2022_5	v	>= 90
118236	241	-1	1	1	-1	-1	2021_40	v	>= 90
118237	821	786	520	-1	-1	-1	2023_22	v	>= 90
118238	935	900	716	609	-1	-1	2023_48	v	70-79
118239	609	574	338	-1	-1	-1	2022_48	m	80-89
118240	754	719	374	-1	-1	-1	2023_13	m	80-89
118241	22	-1	1	-1	-1	-1	2021_22	v	70-79
118242	107	-1	-1	-1	-1	-1	2022_1	m	80-89
118243	394	-1	-1	-1	-1	-1	2022_26	m	50-59
118244	339	311	124	-1	-1	-1	2022_9	m	60-69
118245	924	888	623	-1	-1	-1	2023_35	m	80-89
118246	560	539	241	136	-1	-1	2022_31	v	80-89
118247	632	596	331	-1	-1	-1	2022_44	m	80-89
118248	561	526	287	-1	-1	-1	2022_40	v	80-89
118249	474	439	180	71	-1	-1	2022_22	m	80-89
118250	971	936	647	-1	-1	-1	2023_40	v	>= 90
118251	453	417	250	249	-1	-1	2022_31	m	60-69
118252	306	278	-1	-1	-1	-1	2021_48	m	80-89
118253	561	526	237	-1	-1	-1	2022_35	v	>= 90
118254	467	432	-1	-1	-1	-1	2022_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
118255	648	611	381	-1	-1	-1	2023_5	v	70-79
118256	367	334	84	-1	-1	-1	2022_9	m	>= 90
118257	294	217	-1	-1	-1	-1	2022_1	m	60-69
118258	681	646	450	-1	-1	-1	2023_13	v	60-69
118259	399	317	152	-1	-1	-1	2022_22	m	70-79
118260	558	516	259	-1	-1	-1	2022_35	m	80-89
118261	900	873	500	-1	-1	-1	2023_31	m	80-89
118262	863	828	573	-1	-1	-1	2023_26	m	>= 90
118263	649	-1	-1	-1	-1	-1	2023_44	v	60-69
118264	912	627	1	-1	-1	-1	2023_40	v	70-79
118265	678	641	425	336	-1	-1	2023_9	m	70-79
118266	882	844	598	-1	-1	-1	2023_31	m	80-89
118267	968	933	642	-1	-1	-1	2023_40	v	>= 90
118268	508	473	245	-1	-1	-1	2022_35	m	80-89
118269	346	307	69	-1	-1	-1	2022_5	v	80-89
118270	878	667	-1	-1	-1	-1	2023_40	m	60-69
118271	496	461	214	-1	-1	-1	2022_26	m	>= 90
118272	31	-1	-1	-1	-1	-1	2021_26	m	80-89
118273	193	-1	-1	-1	-1	-1	2021_48	v	50-59
118274	6	-1	-1	-1	-1	-1	2021_5	v	80-89
118275	715	680	478	-1	-1	-1	2023_18	m	70-79
118276	31	3	-1	-1	-1	-1	2021_9	v	70-79
118277	984	943	684	-1	-1	-1	2023_44	v	60-69
118278	869	834	561	-1	-1	-1	2023_26	m	80-89
118279	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
118280	747	712	471	374	-1	-1	2023_13	m	80-89
118281	410	375	158	62	-1	-1	2022_22	m	70-79
118282	456	421	-1	-1	-1	-1	2022_40	v	<50
118283	664	628	354	-1	-1	-1	2022_48	v	80-89
118284	145	107	-1	-1	-1	-1	2021_26	m	>= 90
118285	662	625	354	252	-1	-1	2022_48	m	>= 90
118286	631	566	376	-1	-1	-1	2023_1	v	80-89
118287	361	326	65	-1	-1	-1	2022_9	v	>= 90
118288	717	689	460	365	-1	-1	2023_13	m	70-79
118289	145	82	-1	-1	-1	-1	2021_35	m	80-89
118290	757	699	457	-1	-1	-1	2023_9	v	>= 90
118291	757	729	-1	-1	-1	-1	2023_9	v	80-89
118292	266	231	19	-1	-1	-1	2022_1	v	80-89
118293	603	568	382	285	-1	-1	2023_1	m	70-79
118294	532	497	271	177	-1	-1	2022_35	m	>= 90
118295	785	723	543	-1	-1	-1	2023_26	m	70-79
118296	89	52	-1	-1	-1	-1	2021_22	v	80-89
118297	580	543	385	314	-1	-1	2023_5	m	>= 90
118298	376	340	99	-1	-1	-1	2022_9	v	>= 90
118299	613	585	288	-1	-1	-1	2022_44	v	>= 90
118300	760	671	488	-1	-1	-1	2023_18	m	60-69
118301	889	852	609	518	-1	-1	2023_35	m	80-89
118302	67	33	-1	-1	-1	-1	2021_31	v	60-69
118303	463	428	169	-1	-1	-1	2022_22	v	80-89
118304	380	-1	-1	-1	-1	-1	2023_1	m	70-79
118305	764	673	-1	-1	-1	-1	2023_26	v	60-69
118306	645	617	341	-1	-1	-1	2022_44	v	80-89
118307	368	333	61	-1	-1	-1	2022_5	m	>= 90
118308	773	708	509	-1	-1	-1	2023_22	m	60-69
118309	487	452	261	169	-1	-1	2022_35	v	70-79
118310	476	413	236	-1	-1	-1	2022_31	v	80-89
118311	293	257	-1	-1	-1	-1	2021_48	m	>= 90
118312	875	837	578	481	-1	-1	2023_26	v	>= 90
118313	820	784	547	-1	-1	-1	2023_26	v	80-89
118314	301	262	-1	-1	-1	-1	2022_5	m	60-69
118315	701	600	-1	-1	-1	-1	2023_9	m	60-69
118316	202	167	-1	-1	-1	-1	2021_35	m	>= 90
118317	562	523	-1	-1	-1	-1	2022_48	m	80-89
118318	63	28	-1	-1	-1	-1	2021_31	v	50-59
118319	377	124	-1	-1	-1	-1	2022_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
118320	82	48	-1	-1	-1	-1	2021_22	v	80-89
118321	32	-1	-1	-1	-1	-1	2021_22	m	70-79
118322	703	675	396	-1	-1	-1	2023_1	v	>= 90
118323	362	334	-1	-1	-1	-1	2022_5	m	>= 90
118324	400	372	90	-1	-1	-1	2022_9	v	80-89
118325	391	363	78	-1	-1	-1	2022_9	v	80-89
118326	511	476	-1	-1	-1	-1	2022_40	v	80-89
118327	147	121	-1	-1	-1	-1	2021_26	m	80-89
118328	480	445	165	-1	-1	-1	2022_22	m	>= 90
118329	161	90	1	-1	-1	-1	2021_40	m	>= 90
118330	389	334	318	317	129	-1	2022_18	v	80-89
118331	74	-1	-1	-1	-1	-1	2022_9	v	>= 90
118332	531	496	290	183	-1	-1	2022_40	m	70-79
118333	312	273	40	-1	-1	-1	2022_5	m	80-89
118334	235	158	-1	-1	-1	-1	2021_48	m	70-79
118335	343	308	52	-1	-1	-1	2022_5	v	80-89
118336	271	243	-1	-1	-1	-1	2021_44	v	>= 90
118337	30	2	-1	-1	-1	-1	2021_9	v	60-69
118338	655	577	404	309	-1	-1	2023_5	m	70-79
118339	665	630	371	-1	-1	-1	2022_48	v	80-89
118340	368	348	-1	-1	-1	-1	2022_44	m	70-79
118341	379	285	-1	-1	-1	-1	2023_1	m	>= 90
118342	465	430	173	82	-1	-1	2022_22	m	80-89
118343	736	735	685	685	438	336	2023_9	m	>= 90
118344	337	330	139	-1	-1	-1	2022_22	v	70-79
118345	472	437	208	113	-1	-1	2022_26	v	80-89
118346	467	432	168	-1	-1	-1	2022_22	v	>= 90
118347	110	-1	-1	-1	-1	-1	2021_26	v	60-69
118348	286	265	-1	-1	-1	-1	2021_44	v	>= 90
118349	991	950	718	-1	-1	-1	2023_48	v	80-89
118350	808	724	547	-1	-1	-1	2023_26	m	60-69
118351	1001	966	725	630	-1	-1	2023_48	v	80-89
118352	409	374	130	28	-1	-1	2022_13	v	>= 90
118353	965	884	673	-1	-1	-1	2023_44	m	60-69
118354	183	148	-1	-1	-1	-1	2021_44	v	80-89
118355	908	880	608	489	-1	-1	2023_31	v	>= 90
118356	667	627	381	-1	-1	-1	2023_1	v	80-89
118357	817	789	521	411	-1	-1	2023_18	v	>= 90
118358	217	182	-1	-1	-1	-1	2022_1	m	<50
118359	316	288	61	-1	-1	-1	2022_9	v	60-69
118360	474	437	-1	-1	-1	-1	2022_22	m	80-89
118361	230	196	-1	-1	-1	-1	2021_44	m	80-89
118362	526	490	240	142	-1	-1	2022_31	m	>= 90
118363	815	779	612	483	-1	-1	2023_26	m	80-89
118364	213	178	-1	-1	-1	-1	2021_44	m	70-79
118365	843	843	808	808	567	469	2023_26	v	80-89
118366	493	469	1	1	-1	-1	2023_13	m	70-79
118367	297	-1	-1	-1	-1	-1	2022_40	m	80-89
118368	438	403	222	-1	-1	-1	2022_31	m	70-79
118369	894	855	548	-1	-1	-1	2023_35	v	80-89
118370	698	664	463	-1	-1	-1	2023_13	m	70-79
118371	452	417	203	-1	-1	-1	2022_26	v	80-89
118372	211	176	-1	-1	-1	-1	2021_35	m	>= 90
118373	333	-1	-1	-1	-1	-1	2022_5	v	>= 90
118374	904	869	671	-1	-1	-1	2023_44	v	70-79
118375	717	682	473	-1	-1	-1	2023_13	v	70-79
118376	570	535	212	-1	-1	-1	2022_40	m	>= 90
118377	792	619	-1	-1	-1	-1	2023_35	m	60-69
118378	543	508	239	-1	-1	-1	2022_40	m	80-89
118379	749	711	487	-1	-1	-1	2023_18	v	70-79
118380	210	175	-1	-1	-1	-1	2021_35	m	>= 90
118381	546	511	336	-1	-1	-1	2022_48	m	60-69
118382	509	473	247	-1	-1	-1	2022_40	v	70-79
118383	305	267	-1	-1	-1	-1	2022_1	m	80-89
118384	597	562	362	266	-1	-1	2022_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
118385	389	354	159	61	-1	-1	2022_22	v	70-79
118386	999	964	581	-1	-1	-1	2023_44	m	>= 90
118387	510	451	135	-1	-1	-1	2022_26	v	>= 90
118388	48	-1	-1	-1	-1	-1	2021_13	m	>= 90
118389	112	76	-1	-1	-1	-1	2021_22	m	>= 90
118390	983	962	661	-1	-1	-1	2023_40	m	70-79
118391	215	-1	-1	-1	-1	-1	2021_35	v	>= 90
118392	974	946	661	551	-1	-1	2023_40	v	>= 90
118393	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
118394	242	207	1	-1	-1	-1	2021_40	v	>= 90
118395	603	568	400	294	-1	-1	2022_48	m	70-79
118396	353	318	85	-1	-1	-1	2022_9	m	80-89
118397	155	120	-1	-1	-1	-1	2021_31	m	80-89
118398	809	773	526	435	-1	-1	2023_22	m	80-89
118399	610	582	-1	-1	-1	-1	2022_40	v	80-89
118400	618	584	402	-1	-1	-1	2023_5	m	50-59
118401	659	624	396	-1	-1	-1	2023_1	m	80-89
118402	216	181	-1	-1	-1	-1	2021_44	v	80-89
118403	604	576	303	303	-1	-1	2022_40	m	80-89
118404	114	77	-1	-1	-1	-1	2021_31	v	80-89
118405	252	217	4	-1	-1	-1	2022_1	m	70-79
118406	437	402	142	45	-1	-1	2022_18	v	80-89
118407	276	-1	-1	-1	-1	-1	2022_35	v	>= 90
118408	730	696	-1	-1	-1	-1	2023_18	v	70-79
118409	893	872	-1	-1	-1	-1	2023_26	v	>= 90
118410	93	65	-1	-1	-1	-1	2021_18	v	>= 90
118411	459	431	-1	-1	-1	-1	2022_18	m	80-89
118412	650	615	426	-1	-1	-1	2023_9	m	50-59
118413	529	494	305	-1	-1	-1	2022_44	m	60-69
118414	674	639	428	-1	-1	-1	2023_9	v	70-79
118415	417	146	33	-1	-1	-1	2022_18	v	>= 90
118416	67	32	32	-1	-1	-1	2021_18	m	>= 90
118417	785	750	547	442	-1	-1	2023_22	v	80-89
118418	361	326	94	-1	-1	-1	2022_13	m	80-89
118419	667	639	383	-1	-1	-1	2023_1	v	>= 90
118420	555	-1	-1	-1	-1	-1	2023_26	v	>= 90
118421	969	928	667	556	-1	-1	2023_40	v	>= 90
118422	301	259	68	-1	-1	-1	2022_1	m	80-89
118423	684	650	419	-1	-1	-1	2023_5	v	80-89
118424	679	644	-1	-1	-1	-1	2023_18	m	<50
118425	672	637	385	-1	-1	-1	2023_1	v	80-89
118426	344	316	277	-1	-1	-1	2022_35	m	70-79
118427	170	135	-1	-1	-1	-1	2021_44	v	60-69
118428	733	699	-1	-1	-1	-1	2023_22	v	50-59
118429	841	813	560	465	-1	-1	2023_26	v	70-79
118430	39	18	-1	-1	-1	-1	2021_9	v	>= 90
118431	841	598	495	1	-1	-1	2023_31	v	70-79
118432	67	30	-1	-1	-1	-1	2021_31	m	50-59
118433	441	404	144	-1	-1	-1	2022_18	v	80-89
118434	542	514	353	245	-1	-1	2022_40	v	70-79
118435	183	-1	-1	-1	-1	-1	2021_40	v	80-89
118436	880	854	603	491	1	1	2023_31	v	80-89
118437	698	663	-1	-1	-1	-1	2023_22	m	<50
118438	91	56	-1	-1	-1	-1	2021_22	m	80-89
118439	331	296	166	-1	-1	-1	2022_13	v	60-69
118440	713	686	441	342	-1	-1	2023_9	v	80-89
118441	789	754	510	416	-1	-1	2023_18	m	>= 90
118442	953	918	664	568	-1	-1	2023_40	v	>= 90
118443	171	136	10	-1	-1	-1	2021_44	v	70-79
118444	74	-1	-1	-1	-1	-1	2021_18	v	>= 90
118445	667	639	287	-1	-1	-1	2022_48	v	>= 90
118446	502	467	280	-1	-1	-1	2022_40	m	60-69
118447	620	493	401	-1	-1	-1	2023_1	m	60-69
118448	90	62	-1	-1	-1	-1	2021_22	m	70-79
118449	277	216	-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
118450	513	479	204	-1	-1	-1	2022_26	m	>= 90
118451	460	460	434	434	180	71	2022_22	m	>= 90
118452	285	250	24	-1	-1	-1	2022_5	m	70-79
118453	459	424	153	-1	-1	-1	2022_18	v	>= 90
118454	300	265	3	-1	-1	-1	2021_48	m	>= 90
118455	508	473	208	116	-1	-1	2022_26	m	>= 90
118456	1001	-1	-1	-1	-1	-1	2023_44	v	>= 90
118457	1032	1004	723	-1	-1	-1	2023_48	v	70-79
118458	943	909	720	-1	-1	-1	2023_48	m	80-89
118459	400	364	113	3	-1	-1	2022_13	v	>= 90
118460	458	423	224	-1	-1	-1	2022_31	m	70-79
118461	696	661	402	298	-1	-1	2023_1	v	>= 90
118462	348	313	99	-1	-1	-1	2022_13	v	70-79
118463	845	810	531	-1	-1	-1	2023_22	v	>= 90
118464	108	107	17	-1	-1	-1	2021_31	v	70-79
118465	507	472	281	-1	-1	-1	2022_44	m	60-69
118466	616	581	318	-1	-1	-1	2022_44	m	80-89
118467	659	624	372	266	-1	-1	2022_48	v	>= 90
118468	562	280	-1	-1	-1	-1	2022_48	m	70-79
118469	927	892	686	-1	-1	-1	2023_48	m	50-59
118470	456	420	153	-1	-1	-1	2022_18	v	>= 90
118471	617	582	362	265	-1	-1	2022_48	m	>= 90
118472	836	801	599	-1	-1	-1	2023_35	v	70-79
118473	354	319	162	70	-1	-1	2022_13	v	70-79
118474	877	835	608	-1	-1	-1	2023_35	m	80-89
118475	590	555	406	-1	-1	-1	2023_9	v	70-79
118476	345	310	154	28	-1	-1	2022_13	v	70-79
118477	724	597	496	-1	-1	-1	2023_13	v	60-69
118478	792	764	486	373	-1	-1	2023_13	v	80-89
118479	457	422	177	-1	-1	-1	2022_26	m	80-89
118480	427	392	185	-1	-1	-1	2022_26	v	60-69
118481	550	522	237	-1	-1	-1	2022_31	v	80-89
118482	907	879	524	-1	-1	-1	2023_31	v	>= 90
118483	346	90	-1	-1	-1	-1	2022_13	v	80-89
118484	233	197	-1	-1	-1	-1	2022_1	m	60-69
118485	654	619	334	-1	-1	-1	2023_5	v	70-79
118486	422	362	128	-1	-1	-1	2022_18	m	80-89
118487	830	794	586	-1	-1	-1	2023_31	m	70-79
118488	357	322	129	-1	-1	-1	2022_18	m	60-69
118489	4	-1	-1	-1	-1	-1	2021_5	m	50-59
118490	463	429	187	-1	-1	-1	2022_22	v	80-89
118491	284	207	34	-1	-1	-1	2021_48	v	60-69
118492	873	838	590	-1	-1	-1	2023_31	m	80-89
118493	497	462	256	-1	-1	-1	2022_35	v	70-79
118494	715	674	424	326	-1	-1	2023_5	v	>= 90
118495	523	488	242	-1	-1	-1	2022_40	v	70-79
118496	901	763	728	1	-1	-1	2023_48	m	60-69
118497	487	204	-1	-1	-1	-1	2022_26	v	>= 90
118498	153	125	-1	-1	-1	-1	2021_26	m	80-89
118499	475	440	-1	-1	-1	-1	2022_35	m	>= 90
118500	527	492	250	135	-1	-1	2022_31	m	80-89
118501	720	684	455	366	1	1	2023_13	m	80-89
118502	829	-1	-1	-1	-1	-1	2023_35	m	70-79
118503	664	629	337	-1	-1	-1	2022_48	m	>= 90
118504	167	131	-1	-1	-1	-1	2021_35	m	>= 90
118505	92	53	-1	-1	-1	-1	2021_18	m	>= 90
118506	325	289	-1	-1	-1	-1	2022_18	m	50-59
118507	757	729	455	337	-1	-1	2023_9	v	80-89
118508	942	907	710	616	-1	-1	2023_48	v	70-79
118509	832	797	588	495	-1	-1	2023_31	v	70-79
118510	749	749	718	718	508	411	2023_18	v	70-79
118511	816	788	511	404	-1	-1	2023_18	m	80-89
118512	688	658	389	296	-1	-1	2023_1	m	80-89
118513	156	128	-1	-1	-1	-1	2021_26	v	70-79
118514	152	124	-1	-1	-1	-1	2021_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
118515	155	120	-1	-1	-1	-1	2021_48	v	80-89
118516	938	903	673	-1	-1	-1	2023_44	m	80-89
118517	152	117	-1	-1	-1	-1	2021_35	m	70-79
118518	145	109	-1	-1	-1	-1	2021_35	v	80-89
118519	293	216	17	-1	-1	-1	2022_5	m	70-79
118520	354	312	66	-1	-1	-1	2022_9	v	80-89
118521	25	-1	-1	-1	-1	-1	2021_9	m	80-89
118522	537	502	243	142	-1	-1	2022_31	v	>= 90
118523	745	710	505	412	-1	-1	2023_18	v	80-89
118524	545	510	217	-1	-1	-1	2022_31	v	>= 90
118525	368	340	61	-1	-1	-1	2022_5	v	80-89
118526	642	614	336	-1	-1	-1	2022_44	m	>= 90
118527	633	591	387	289	-1	-1	2023_1	m	80-89
118528	689	654	387	282	-1	-1	2023_1	v	80-89
118529	1051	1016	754	656	-1	-1	2024_1	m	80-89
118530	352	315	92	-1	-1	-1	2022_13	m	80-89
118531	850	815	617	-1	-1	-1	2023_35	v	70-79
118532	62	34	-1	-1	-1	-1	2021_13	m	60-69
118533	498	477	169	-1	-1	-1	2022_22	v	>= 90
118534	502	467	232	134	-1	-1	2022_31	v	80-89
118535	297	260	14	-1	-1	-1	2022_5	m	70-79
118536	393	393	355	355	-1	-1	2022_35	v	80-89
118537	288	252	99	-1	-1	-1	2022_5	m	70-79
118538	665	637	367	-1	-1	-1	2022_48	v	80-89
118539	307	273	0	-1	-1	-1	2021_48	v	>= 90
118540	946	908	-1	-1	-1	-1	2023_48	v	70-79
118541	195	160	-1	-1	-1	-1	2021_48	m	60-69
118542	226	191	-1	-1	-1	-1	2021_40	v	>= 90
118543	972	937	666	-1	-1	-1	2023_44	m	80-89
118544	935	900	669	-1	-1	-1	2023_40	v	>= 90
118545	964	927	703	610	-1	-1	2023_48	m	80-89
118546	386	358	95	-1	-1	-1	2022_9	m	80-89
118547	572	536	267	174	-1	-1	2022_35	m	>= 90
118548	627	587	359	-1	-1	-1	2023_1	m	70-79
118549	99	-1	-1	-1	-1	-1	2022_26	v	>= 90
118550	396	361	147	-1	-1	-1	2022_18	v	>= 90
118551	849	814	568	-1	-1	-1	2023_26	m	>= 90
118552	505	470	238	-1	-1	-1	2022_35	m	80-89
118553	977	949	671	-1	-1	-1	2023_40	v	80-89
118554	955	919	713	617	-1	-1	2023_48	v	70-79
118555	265	230	-1	-1	-1	-1	2021_44	m	80-89
118556	240	205	-1	-1	-1	-1	2021_44	v	80-89
118557	665	630	357	264	-1	-1	2022_48	m	80-89
118558	213	182	-1	-1	-1	-1	2021_44	m	60-69
118559	1036	1008	717	-1	-1	-1	2023_48	v	>= 90
118560	857	854	777	777	532	-1	2023_26	m	60-69
118561	316	281	1	1	-1	-1	2022_5	m	80-89
118562	777	737	505	400	-1	-1	2023_18	m	80-89
118563	219	184	-1	-1	-1	-1	2021_44	m	80-89
118564	503	458	-1	-1	-1	-1	2022_31	m	>= 90
118565	383	348	139	-1	-1	-1	2022_26	v	<50
118566	763	728	546	448	-1	-1	2023_22	v	70-79
118567	673	-1	-1	-1	-1	-1	2023_44	m	>= 90
118568	174	128	-1	-1	-1	-1	2021_35	m	80-89
118569	91	55	-1	-1	-1	-1	2021_22	m	80-89
118570	934	891	684	585	-1	-1	2023_44	m	80-89
118571	632	598	340	-1	-1	-1	2022_44	v	>= 90
118572	302	302	273	273	-1	-1	2021_48	m	80-89
118573	583	548	353	-1	-1	-1	2023_1	m	60-69
118574	245	210	-1	-1	-1	-1	2021_48	v	80-89
118575	56	28	-1	-1	-1	-1	2021_13	v	>= 90
118576	875	840	636	-1	-1	-1	2023_40	m	70-79
118577	1006	971	727	-1	-1	-1	2023_48	m	>= 90
118578	854	653	-1	-1	-1	-1	2023_40	v	60-69
118579	672	633	425	291	-1	-1	2023_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
118580	418	383	156	-1	-1	-1	2022_22	m	80-89
118581	209	-1	-1	-1	-1	-1	2021_48	m	70-79
118582	459	423	222	-1	-1	-1	2022_31	v	70-79
118583	860	825	594	-1	-1	-1	2023_31	v	>= 90
118584	814	779	1	-1	-1	-1	2023_22	m	80-89
118585	499	443	281	-1	-1	-1	2022_40	v	60-69
118586	259	238	-1	-1	-1	-1	2021_40	v	60-69
118587	294	259	24	-1	-1	-1	2022_1	v	>= 90
118588	244	153	-1	-1	-1	-1	2021_48	v	70-79
118589	695	658	437	-1	-1	-1	2023_5	v	>= 90
118590	584	548	324	229	-1	-1	2022_44	v	70-79
118591	528	507	200	98	-1	-1	2022_26	m	70-79
118592	225	190	-1	-1	-1	-1	2021_48	m	70-79
118593	260	226	-1	-1	-1	-1	2022_1	m	70-79
118594	508	474	195	92	-1	-1	2022_26	m	70-79
118595	215	187	-1	-1	-1	-1	2021_44	m	<50
118596	376	358	329	83	-1	-1	2022_9	v	80-89
118597	645	611	364	251	-1	-1	2022_48	m	>= 90
118598	320	285	95	-1	-1	-1	2022_13	v	70-79
118599	518	484	220	-1	-1	-1	2022_26	m	>= 90
118600	129	52	47	-1	-1	-1	2021_31	v	60-69
118601	15	-1	-1	-1	-1	-1	2021_18	m	70-79
118602	245	217	-1	-1	-1	-1	2021_40	v	>= 90
118603	481	439	211	-1	-1	-1	2022_26	m	80-89
118604	799	763	-1	-1	-1	-1	2023_35	m	>= 90
118605	457	422	202	96	-1	-1	2022_26	m	80-89
118606	967	925	685	-1	-1	-1	2023_48	m	80-89
118607	546	510	375	281	-1	-1	2022_44	v	70-79
118608	504	470	211	101	-1	-1	2022_26	v	>= 90
118609	423	386	127	-1	-1	-1	2022_22	m	80-89
118610	364	-1	-1	-1	-1	-1	2022_26	m	70-79
118611	942	865	-1	-1	-1	-1	2023_40	v	60-69
118612	957	922	672	549	-1	-1	2023_40	v	80-89
118613	240	209	79	-1	-1	-1	2022_1	m	70-79
118614	144	109	-1	-1	-1	-1	2021_44	m	50-59
118615	517	482	240	-1	-1	-1	2022_35	v	70-79
118616	45	-1	-1	-1	-1	-1	2021_31	v	70-79
118617	283	248	35	-1	-1	-1	2022_5	m	80-89
118618	952	918	708	-1	-1	-1	2023_48	m	70-79
118619	10	-1	-1	-1	-1	-1	2021_18	m	70-79
118620	444	417	143	38	-1	-1	2022_18	m	80-89
118621	216	139	-1	-1	-1	-1	2021_48	v	>= 90
118622	153	118	-1	-1	-1	-1	2021_31	m	>= 90
118623	341	341	306	306	70	-1	2022_1	v	70-79
118624	368	332	180	-1	-1	-1	2022_18	m	70-79
118625	31	3	-1	-1	-1	-1	2021_9	v	>= 90
118626	630	595	1	1	-1	1	2023_9	m	50-59
118627	235	214	-1	-1	-1	-1	2022_31	m	80-89
118628	639	604	408	-1	-1	-1	2023_5	m	70-79
118629	779	743	520	-1	-1	-1	2023_22	v	80-89
118630	368	340	54	-1	-1	-1	2022_5	v	>= 90
118631	776	740	543	-1	-1	1	2023_26	m	70-79
118632	91	64	-1	-1	-1	-1	2021_18	v	60-69
118633	417	382	176	-1	-1	-1	2022_26	v	>= 90
118634	899	864	644	-1	-1	-1	2023_40	m	70-79
118635	556	-1	-1	-1	-1	-1	2023_26	v	>= 90
118636	343	-1	-1	-1	-1	-1	2023_5	m	70-79
118637	400	365	110	-1	-1	-1	2022_22	v	70-79
118638	885	507	-1	-1	-1	-1	2023_26	v	>= 90
118639	361	330	64	-1	-1	-1	2022_5	m	70-79
118640	968	933	641	-1	-1	-1	2023_40	m	80-89
118641	1002	944	672	-1	-1	-1	2023_44	v	60-69
118642	923	889	692	-1	-1	-1	2023_48	m	70-79
118643	243	216	-1	-1	-1	-1	2021_44	v	>= 90
118644	112	57	-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
118645	831	796	617	-1	-1	-1	2023_35	v	60-69
118646	24	-1	-1	-1	-1	-1	2021_9	m	60-69
118647	306	245	1	-1	-1	-1	2021_48	m	>= 90
118648	532	497	345	-1	-1	-1	2022_48	v	60-69
118649	646	611	-1	-1	-1	-1	2023_9	m	>= 90
118650	888	853	603	-1	-1	-1	2023_31	m	80-89
118651	379	344	80	-1	-1	-1	2022_9	v	80-89
118652	274	196	-1	-1	-1	-1	2021_48	m	60-69
118653	329	294	91	-1	-1	-1	2022_13	v	70-79
118654	872	829	703	-1	-1	-1	2023_48	v	>= 90
118655	723	688	433	312	-1	-1	2023_5	m	>= 90
118656	703	626	429	-1	-1	-1	2023_9	v	60-69
118657	532	497	277	189	-1	-1	2022_40	m	70-79
118658	877	841	652	-1	-1	-1	2023_40	m	70-79
118659	5	-1	-1	-1	-1	-1	2021_9	v	>= 90
118660	735	443	419	-1	-1	-1	2023_9	v	80-89
118661	794	766	480	368	-1	-1	2023_13	m	70-79
118662	846	811	554	-1	-1	-1	2023_22	m	>= 90
118663	629	594	343	-1	-1	-1	2022_44	m	>= 90
118664	420	343	159	-1	-1	-1	2022_22	v	70-79
118665	214	179	-1	-1	-1	-1	2021_48	m	70-79
118666	947	907	660	-1	-1	-1	2023_40	v	80-89
118667	155	72	-1	-1	-1	-1	2022_1	m	80-89
118668	727	692	478	382	-1	-1	2023_13	m	80-89
118669	995	960	685	596	-1	-1	2023_44	v	>= 90
118670	692	655	411	313	-1	-1	2023_5	v	80-89
118671	640	579	322	322	-1	-1	2022_44	v	>= 90
118672	561	-1	-1	-1	-1	-1	2023_18	m	70-79
118673	587	552	348	254	-1	-1	2022_48	m	70-79
118674	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
118675	787	749	-1	-1	-1	-1	2023_18	v	80-89
118676	444	408	173	-1	-1	-1	2022_22	v	80-89
118677	755	719	-1	-1	-1	-1	2023_22	m	>= 90
118678	699	658	396	-1	-1	-1	2023_1	v	>= 90
118679	716	680	471	-1	-1	-1	2023_13	v	70-79
118680	622	587	380	-1	-1	-1	2023_1	m	80-89
118681	30	-1	-1	-1	-1	-1	2021_18	v	>= 90
118682	354	319	94	-1	-1	-1	2022_5	v	>= 90
118683	489	433	224	-1	-1	-1	2022_35	v	>= 90
118684	865	828	597	-1	-1	-1	2023_35	v	80-89
118685	331	296	0	-1	-1	-1	2022_5	v	80-89
118686	179	144	-1	-1	-1	-1	2021_44	m	70-79
118687	727	699	336	-1	-1	-1	2023_5	m	80-89
118688	469	434	183	76	-1	-1	2022_22	v	80-89
118689	208	173	-1	-1	-1	-1	2021_44	v	>= 90
118690	971	971	692	-1	-1	-1	2023_44	v	70-79
118691	607	530	339	1	-1	-1	2022_48	m	70-79
118692	808	762	581	-1	-1	-1	2023_31	v	60-69
118693	448	420	169	-1	-1	-1	2022_22	v	>= 90
118694	722	687	471	374	-1	-1	2023_13	v	70-79
118695	900	865	648	550	-1	-1	2023_40	m	70-79
118696	362	327	81	-1	-1	-1	2022_9	m	80-89
118697	657	606	362	-1	-1	-1	2022_48	m	>= 90
118698	175	140	-1	-1	-1	-1	2021_44	v	70-79
118699	404	383	-1	-1	-1	-1	2022_9	m	80-89
118700	954	919	688	-1	-1	-1	2023_44	m	80-89
118701	265	229	27	-1	-1	-1	2021_48	m	80-89
118702	215	215	188	-1	-1	-1	2021_35	m	>= 90
118703	911	876	671	-1	-1	-1	2023_40	v	70-79
118704	638	410	-1	-1	-1	-1	2023_9	m	<50
118705	570	535	335	-1	-1	-1	2022_48	m	70-79
118706	698	663	444	341	-1	-1	2023_9	m	>= 90
118707	815	787	517	399	-1	-1	2023_18	v	>= 90
118708	707	679	421	-1	-1	-1	2023_5	m	>= 90
118709	221	186	-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
118710	49	-1	-1	-1	-1	-1	2021_13	m	>= 90
118711	217	189	-1	-1	-1	-1	2021_35	v	>= 90
118712	858	820	629	-1	-1	-1	2023_35	v	70-79
118713	526	491	272	-1	-1	-1	2022_40	m	70-79
118714	699	664	460	-1	-1	-1	2023_13	v	70-79
118715	544	-1	-1	-1	-1	-1	2022_48	m	50-59
118716	970	942	-1	-1	-1	-1	2023_40	v	80-89
118717	305	277	-1	-1	-1	-1	2021_48	v	70-79
118718	451	410	200	104	-1	-1	2022_26	v	80-89
118719	523	488	288	187	-1	-1	2022_40	m	70-79
118720	320	292	8	-1	-1	-1	2022_1	m	80-89
118721	748	706	-1	-1	-1	-1	2023_13	m	80-89
118722	193	172	-1	-1	-1	-1	2021_31	v	80-89
118723	148	106	-1	-1	-1	-1	2021_31	v	>= 90
118724	936	899	709	-1	-1	-1	2023_48	v	60-69
118725	708	673	364	-1	-1	-1	2023_5	v	80-89
118726	557	517	282	180	-1	-1	2022_35	v	80-89
118727	857	812	532	-1	-1	-1	2023_22	m	80-89
118728	795	642	-1	-1	-1	-1	2023_26	m	>= 90
118729	736	701	455	-1	-1	-1	2023_9	v	>= 90
118730	937	894	616	-1	-1	-1	2023_35	m	>= 90
118731	847	812	583	-1	-1	-1	2023_26	m	>= 90
118732	273	234	-1	-1	-1	-1	2021_48	m	80-89
118733	664	628	365	267	-1	-1	2022_48	m	80-89
118734	942	900	683	586	-1	-1	2023_44	m	70-79
118735	544	510	295	-1	-1	-1	2022_44	v	70-79
118736	991	956	691	-1	-1	-1	2023_48	v	80-89
118737	557	526	278	177	-1	-1	2022_35	v	80-89
118738	785	746	517	416	-1	-1	2023_18	m	80-89
118739	533	504	259	161	-1	-1	2022_35	v	70-79
118740	306	271	-1	-1	-1	-1	2022_1	m	80-89
118741	153	125	-1	-1	-1	-1	2021_26	v	>= 90
118742	843	806	547	450	-1	-1	2023_22	m	80-89
118743	35	-1	-1	-1	-1	-1	2022_5	m	70-79
118744	453	424	156	-1	-1	-1	2022_18	v	>= 90
118745	152	116	-1	-1	-1	-1	2021_40	v	70-79
118746	564	529	278	177	-1	-1	2022_35	m	>= 90
118747	918	884	680	587	-1	-1	2023_44	v	70-79
118748	101	-1	-1	-1	-1	-1	2021_31	v	>= 90
118749	451	451	410	410	227	227	2022_31	v	>= 90
118750	749	714	507	-1	-1	-1	2023_18	m	80-89
118751	973	938	666	-1	-1	-1	2023_40	v	>= 90
118752	139	105	-1	-1	-1	-1	2021_35	m	70-79
118753	159	127	-1	-1	-1	-1	2021_48	v	70-79
118754	54	19	-1	-1	-1	-1	2021_26	v	70-79
118755	73	38	-1	-1	-1	-1	2021_26	v	80-89
118756	112	75	1	1	-1	-1	2021_40	m	>= 90
118757	387	348	146	-1	-1	-1	2022_18	m	80-89
118758	460	432	-1	-1	-1	-1	2022_18	v	>= 90
118759	870	832	607	-1	-1	-1	2023_35	m	70-79
118760	217	182	-1	-1	-1	-1	2021_40	m	70-79
118761	639	611	1	1	1	1	2022_48	m	80-89
118762	1033	998	725	627	-1	-1	2023_48	m	>= 90
118763	147	119	-1	-1	-1	-1	2021_26	v	>= 90
118764	969	933	674	571	-1	-1	2023_40	m	>= 90
118765	723	682	482	-1	-1	-1	2023_18	m	70-79
118766	346	290	118	-1	-1	-1	2022_18	m	60-69
118767	150	126	-1	-1	-1	-1	2021_26	v	>= 90
118768	373	338	-1	-1	-1	-1	2022_22	v	70-79
118769	331	330	303	32	-1	-1	2022_1	m	>= 90
118770	413	-1	-1	-1	-1	-1	2023_9	m	80-89
118771	312	284	31	-1	-1	-1	2022_1	v	80-89
118772	559	538	244	137	-1	-1	2022_31	m	60-69
118773	747	712	497	398	-1	-1	2023_18	m	70-79
118774	404	383	89	-1	-1	-1	2022_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
118775	943	908	715	-1	-1	-1	2024_1	m	60-69
118776	833	797	551	439	-1	-1	2023_22	m	>= 90
118777	947	912	710	-1	-1	-1	2023_48	v	70-79
118778	702	674	376	290	-1	-1	2023_1	v	>= 90
118779	517	482	297	-1	-1	-1	2022_40	m	60-69
118780	851	809	598	509	-1	-1	2023_31	v	70-79
118781	304	276	1	-1	-1	-1	2021_48	v	>= 90
118782	230	195	-1	-1	-1	-1	2021_44	m	80-89
118783	375	338	77	-1	-1	-1	2022_9	v	>= 90
118784	684	649	491	364	-1	-1	2023_9	v	70-79
118785	975	948	948	675	675	-1	2023_40	v	80-89
118786	803	768	502	409	-1	-1	2023_18	m	80-89
118787	498	452	-1	-1	-1	-1	2022_40	v	>= 90
118788	147	106	-1	-1	-1	-1	2021_31	v	80-89
118789	662	627	398	-1	-1	-1	2023_5	v	70-79
118790	364	336	133	27	-1	-1	2022_13	v	70-79
118791	414	380	125	-1	-1	-1	2022_13	v	80-89
118792	48	-1	-1	-1	-1	-1	2021_18	v	80-89
118793	450	422	102	-1	-1	-1	2022_18	v	70-79
118794	287	252	-1	-1	-1	-1	2022_1	v	80-89
118795	200	162	-1	-1	-1	-1	2021_44	m	80-89
118796	904	870	701	-1	-1	-1	2023_48	m	70-79
118797	457	422	259	-1	-1	-1	2022_40	v	70-79
118798	667	630	364	245	-1	-1	2022_48	m	>= 90
118799	969	941	670	550	-1	-1	2023_40	v	>= 90
118800	182	102	-1	-1	-1	-1	2021_44	v	70-79
118801	754	679	544	-1	-1	-1	2023_26	v	70-79
118802	618	597	303	184	-1	-1	2022_40	m	>= 90
118803	668	631	443	313	-1	-1	2023_1	m	80-89
118804	753	718	474	381	-1	-1	2023_13	m	80-89
118805	741	706	500	408	-1	-1	2023_18	v	70-79
118806	280	280	245	245	-1	-1	2021_48	m	80-89
118807	142	72	-1	-1	-1	-1	2021_35	m	80-89
118808	549	514	287	-1	-1	-1	2022_40	v	80-89
118809	937	902	699	-1	-1	-1	2023_48	v	70-79
118810	340	312	63	-1	-1	-1	2022_5	v	>= 90
118811	973	938	668	561	-1	-1	2023_40	m	>= 90
118812	46	10	-1	-1	-1	-1	2021_18	v	80-89
118813	870	827	673	-1	-1	-1	2023_44	v	60-69
118814	330	295	38	-1	-1	-1	2022_1	v	>= 90
118815	596	561	296	191	-1	-1	2022_40	v	>= 90
118816	154	126	-1	-1	-1	-1	2021_26	v	70-79
118817	695	660	465	-1	-1	-1	2023_13	v	60-69
118818	218	218	190	-1	-1	-1	2021_35	m	>= 90
118819	126	91	-1	-1	-1	-1	2021_35	m	70-79
118820	126	91	-1	-1	-1	-1	2021_26	m	80-89
118821	512	484	211	99	-1	-1	2022_26	v	>= 90
118822	736	701	588	-1	-1	-1	2023_31	v	>= 90
118823	439	404	144	40	-1	-1	2022_18	m	>= 90
118824	517	482	235	-1	-1	-1	2022_31	m	>= 90
118825	353	318	85	-1	-1	-1	2022_9	m	80-89
118826	313	277	68	-1	-1	-1	2022_9	m	80-89
118827	611	584	306	191	-1	-1	2022_40	m	80-89
118828	342	161	57	-1	-1	-1	2022_18	m	<50
118829	672	644	370	246	-1	-1	2022_48	v	80-89
118830	537	502	292	-1	-1	-1	2022_44	m	60-69
118831	704	669	415	327	-1	-1	2023_5	m	80-89
118832	30	9	-1	-1	-1	-1	2021_13	v	>= 90
118833	519	491	214	-1	-1	-1	2022_26	m	>= 90
118834	627	592	387	-1	-1	-1	2023_5	m	80-89
118835	285	-1	-1	-1	-1	-1	2022_18	v	<50
118836	185	150	-1	-1	-1	-1	2021_40	v	80-89
118837	28	-1	-1	-1	-1	-1	2021_18	v	>= 90
118838	183	144	-1	-1	-1	-1	2021_35	m	>= 90
118839	848	820	546	-1	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
118840	532	497	234	-1	-1	-1	2022_31	m	>= 90
118841	522	487	-1	-1	-1	-1	2022_44	v	60-69
118842	193	122	-1	-1	-1	-1	2021_31	v	>= 90
118843	242	214	-1	-1	-1	-1	2021_44	v	>= 90
118844	407	372	146	-1	-1	-1	2022_18	m	80-89
118845	160	140	45	-1	-1	-1	2022_18	v	>= 90
118846	847	810	591	-1	-1	-1	2023_31	v	70-79
118847	1030	995	728	630	-1	-1	2023_48	v	80-89
118848	1015	980	735	-1	-1	-1	2023_48	m	>= 90
118849	171	136	1	-1	-1	-1	2021_31	m	80-89
118850	90	12	-1	-1	-1	-1	2021_22	m	60-69
118851	72	44	-1	-1	-1	-1	2021_18	v	>= 90
118852	429	395	167	-1	-1	-1	2022_22	v	80-89
118853	735	700	407	-1	-1	-1	2023_18	m	70-79
118854	390	355	117	72	-1	-1	2022_22	v	70-79
118855	420	385	217	-1	-1	-1	2022_26	m	60-69
118856	612	584	304	-1	-1	-1	2022_40	m	80-89
118857	847	813	537	439	-1	-1	2023_22	m	>= 90
118858	331	296	-1	-1	-1	-1	2022_1	v	80-89
118859	224	203	-1	-1	-1	-1	2021_35	v	80-89
118860	315	280	82	-1	-1	-1	2022_9	v	70-79
118861	314	279	132	-1	-1	-1	2022_13	m	50-59
118862	637	597	307	-1	-1	-1	2022_48	v	>= 90
118863	188	160	-1	-1	-1	-1	2021_31	v	>= 90
118864	993	974	958	701	-1	-1	2023_44	v	>= 90
118865	486	451	321	219	-1	-1	2022_35	m	70-79
118866	172	137	-1	-1	-1	-1	2021_44	v	70-79
118867	974	938	700	616	-1	-1	2023_48	v	80-89
118868	250	241	215	213	-1	-1	2021_44	m	80-89
118869	394	352	106	-1	-1	-1	2022_13	v	>= 90
118870	-1	-1	-1	-1	-1	-1	2021_9	m	60-69
118871	82	54	-1	-1	-1	-1	2021_26	m	70-79
118872	580	552	279	168	-1	-1	2022_35	v	>= 90
118873	447	412	241	-1	-1	-1	2022_35	v	50-59
118874	442	405	111	-1	-1	-1	2022_18	v	>= 90
118875	485	409	-1	-1	-1	-1	2022_31	m	60-69
118876	673	636	386	-1	-1	-1	2023_1	v	80-89
118877	759	724	548	-1	-1	-1	2023_18	m	80-89
118878	773	738	493	-1	-1	-1	2023_13	v	>= 90
118879	673	596	372	-1	-1	-1	2023_1	m	60-69
118880	125	97	31	-1	-1	-1	2021_26	v	70-79
118881	195	161	-1	-1	-1	-1	2021_35	v	80-89
118882	755	720	462	-1	-1	-1	2023_13	v	80-89
118883	301	272	-1	-1	-1	-1	2021_48	v	80-89
118884	740	705	493	-1	-1	-1	2023_18	m	70-79
118885	446	412	246	-1	-1	-1	2022_35	m	50-59
118886	803	768	554	1	-1	-1	2023_26	m	80-89
118887	370	370	342	342	78	-1	2022_5	m	>= 90
118888	119	91	-1	-1	-1	-1	2021_22	v	>= 90
118889	693	657	402	307	-1	-1	2023_5	v	80-89
118890	85	50	-1	-1	-1	-1	2021_31	v	80-89
118891	209	181	1	-1	-1	-1	2021_35	v	>= 90
118892	344	316	54	-1	-1	-1	2022_5	v	>= 90
118893	166	117	-1	-1	-1	-1	2021_44	v	>= 90
118894	517	480	284	185	-1	-1	2022_40	v	70-79
118895	698	663	485	372	-1	-1	2023_13	m	80-89
118896	647	619	253	-1	-1	-1	2022_48	v	>= 90
118897	943	903	682	-1	-1	-1	2023_44	m	70-79
118898	697	662	377	-1	-1	-1	2023_1	v	>= 90
118899	664	629	354	250	-1	-1	2022_48	v	80-89
118900	521	486	313	164	-1	-1	2022_35	m	80-89
118901	1029	993	734	621	-1	-1	2023_48	v	>= 90
118902	942	907	696	-1	-1	-1	2023_48	m	70-79
118903	356	321	-1	-1	-1	-1	2022_13	v	80-89
118904	555	519	345	231	-1	-1	2022_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
118905	897	863	594	-1	-1	-1	2023_31	v	80-89
118906	226	191	-1	-1	-1	-1	2021_48	m	80-89
118907	268	232	-1	-1	-1	-1	2021_48	m	80-89
118908	326	249	-1	-1	-1	-1	2022_9	m	60-69
118909	496	426	237	-1	-1	-1	2022_35	v	80-89
118910	512	484	211	99	-1	-1	2022_26	v	80-89
118911	236	201	-1	-1	-1	-1	2021_48	m	80-89
118912	386	351	143	-1	-1	-1	2022_26	m	60-69
118913	390	362	89	-1	-1	-1	2022_9	v	>= 90
118914	279	251	1	-1	-1	-1	2021_44	v	80-89
118915	443	406	157	-1	-1	-1	2022_18	v	>= 90
118916	84	49	-1	-1	-1	-1	2021_26	m	80-89
118917	895	856	-1	-1	-1	-1	2023_40	m	80-89
118918	524	489	243	-1	-1	-1	2022_31	v	80-89
118919	289	254	32	-1	-1	-1	2022_5	m	80-89
118920	811	776	557	465	-1	-1	2023_26	m	80-89
118921	856	821	607	-1	-1	-1	2023_35	m	70-79
118922	-3	-1	-1	-1	-1	-1	2021_5	v	80-89
118923	95	-1	-1	-1	-1	-1	2022_13	v	80-89
118924	87	58	-1	-1	-1	-1	2021_18	v	80-89
118925	468	430	186	-1	-1	-1	2022_22	v	80-89
118926	655	620	364	261	-1	-1	2022_48	m	80-89
118927	246	218	-1	-1	-1	-1	2021_40	m	>= 90
118928	856	820	631	-1	-1	-1	2023_35	v	70-79
118929	595	556	288	-1	-1	-1	2022_40	v	>= 90
118930	949	921	646	-1	-1	-1	2023_40	m	60-69
118931	470	435	200	106	-1	-1	2022_26	m	80-89
118932	189	161	-1	-1	-1	-1	2021_40	m	70-79
118933	414	372	172	77	-1	-1	2022_22	m	70-79
118934	841	766	588	523	-1	-1	2023_31	v	70-79
118935	388	353	-1	-1	-1	-1	2022_13	m	>= 90
118936	317	277	25	-1	-1	-1	2022_1	v	80-89
118937	68	33	-1	-1	-1	-1	2021_31	v	>= 90
118938	630	358	247	-1	-1	-1	2022_48	m	80-89
118939	99	60	-1	-1	-1	-1	2022_1	v	80-89
118940	22	-1	-1	-1	-1	-1	2021_18	m	70-79
118941	121	86	-1	-1	-1	-1	2021_31	v	80-89
118942	816	789	509	404	-1	-1	2023_18	m	>= 90
118943	592	557	343	-1	-1	-1	2022_48	v	70-79
118944	747	705	445	-1	-1	-1	2023_13	m	80-89
118945	775	760	410	-1	-1	-1	2023_18	v	>= 90
118946	12	-1	-1	-1	-1	-1	2021_13	v	80-89
118947	619	584	329	227	-1	-1	2022_44	m	80-89
118948	950	915	686	-1	-1	-1	2023_48	v	70-79
118949	914	893	579	-1	-1	-1	2023_31	v	50-59
118950	365	337	47	-1	-1	-1	2022_5	v	>= 90
118951	213	186	1	-1	-1	-1	2021_35	m	80-89
118952	108	14	-1	-1	-1	-1	2021_22	m	>= 90
118953	786	751	433	-1	-1	-1	2023_13	v	>= 90
118954	235	207	-1	-1	-1	-1	2021_48	v	70-79
118955	86	51	-1	-1	-1	-1	2021_18	v	>= 90
118956	630	559	409	-1	-1	-1	2023_5	v	80-89
118957	700	658	419	-1	-1	-1	2023_5	v	80-89
118958	666	630	373	270	-1	-1	2022_48	v	>= 90
118959	422	394	105	-1	-1	-1	2022_13	v	>= 90
118960	671	643	364	246	-1	-1	2022_48	m	80-89
118961	876	838	569	-1	-1	-1	2023_26	v	>= 90
118962	644	569	358	-1	-1	-1	2022_48	m	50-59
118963	550	520	313	-1	-1	-1	2022_44	v	70-79
118964	1017	983	723	611	-1	-1	2023_48	v	80-89
118965	898	863	659	-1	-1	-1	2023_40	v	70-79
118966	534	499	237	-1	-1	-1	2022_31	m	>= 90
118967	947	911	-1	-1	-1	-1	2023_48	m	70-79
118968	316	281	25	-1	-1	-1	2022_1	m	>= 90
118969	550	522	124	-1	-1	-1	2022_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
118970	305	264	-1	-1	-1	-1	2021_48	m	>= 90
118971	612	528	327	-1	-1	-1	2022_44	v	60-69
118972	449	249	148	-1	-1	-1	2022_22	v	>= 90
118973	980	903	660	-1	-1	-1	2023_44	m	60-69
118974	788	734	543	-1	-1	-1	2023_31	m	50-59
118975	626	592	354	-1	-1	-1	2022_48	v	>= 90
118976	310	281	-1	-1	-1	-1	2021_48	v	>= 90
118977	536	459	263	-1	-1	-1	2022_40	m	60-69
118978	947	919	638	638	533	533	2023_35	v	80-89
118979	656	580	1	-1	-1	-1	2023_5	m	60-69
118980	934	899	701	-1	-1	-1	2023_48	v	60-69
118981	95	59	-1	-1	-1	-1	2021_31	m	70-79
118982	914	667	-1	-1	-1	-1	2023_44	v	70-79
118983	801	780	474	366	-1	-1	2023_13	m	70-79
118984	32	4	-1	-1	-1	-1	2021_9	m	80-89
118985	887	887	852	852	600	-1	2023_31	v	>= 90
118986	965	896	710	-1	-1	-1	2023_48	m	60-69
118987	409	367	108	4	-1	-1	2022_13	m	>= 90
118988	357	322	121	-1	-1	-1	2022_18	v	70-79
118989	101	80	-1	-1	-1	-1	2021_18	v	70-79
118990	76	40	-1	-1	-1	-1	2021_18	m	80-89
118991	605	-1	-1	-1	-1	-1	2023_40	v	60-69
118992	514	479	-1	-1	-1	-1	2022_35	m	80-89
118993	886	883	858	589	-1	-1	2023_31	m	80-89
118994	868	840	594	491	-1	-1	2023_31	v	70-79
118995	761	724	479	-1	-1	-1	2023_13	m	80-89
118996	449	421	152	34	-1	-1	2022_18	v	>= 90
118997	421	185	-1	-1	-1	-1	2022_26	m	60-69
118998	876	834	566	467	-1	-1	2023_26	m	>= 90
118999	703	675	389	-1	-1	-1	2023_1	v	>= 90
119000	876	841	636	-1	-1	-1	2023_40	m	70-79
119001	1012	976	718	-1	-1	-1	2023_48	m	80-89
119002	764	730	-1	-1	-1	-1	2023_13	v	>= 90
119003	847	812	632	-1	-1	-1	2023_40	m	50-59
119004	810	775	551	-1	-1	-1	2023_26	m	80-89
119005	634	599	363	-1	-1	-1	2022_48	m	80-89
119006	489	412	-1	-1	-1	-1	2022_26	v	60-69
119007	216	188	-1	-1	-1	-1	2021_35	v	>= 90
119008	154	134	-1	-1	-1	-1	2022_9	v	70-79
119009	988	952	699	-1	-1	-1	2023_44	m	80-89
119010	427	399	109	-1	-1	-1	2022_13	v	80-89
119011	548	513	310	-1	-1	-1	2022_40	v	>= 90
119012	534	499	283	-1	-1	-1	2022_40	m	80-89
119013	559	524	343	-1	-1	-1	2022_44	v	70-79
119014	786	751	524	-1	-1	-1	2023_22	m	80-89
119015	101	65	-1	-1	-1	-1	2021_22	v	80-89
119016	1003	975	705	-1	-1	-1	2023_44	v	>= 90
119017	422	386	-1	-1	-1	-1	2022_18	v	80-89
119018	392	365	126	107	-1	-1	2022_13	v	>= 90
119019	135	98	-1	-1	-1	-1	2021_26	v	80-89
119020	514	486	205	93	-1	-1	2022_26	v	80-89
119021	240	205	-1	-1	-1	-1	2021_40	m	80-89
119022	909	875	611	512	-1	-1	2023_31	m	>= 90
119023	265	220	41	-1	-1	-1	2022_5	m	>= 90
119024	581	553	280	-1	-1	-1	2022_35	v	80-89
119025	572	537	326	-1	-1	-1	2022_48	v	70-79
119026	926	891	664	-1	-1	-1	2023_44	v	70-79
119027	115	16	-1	-1	-1	-1	2021_31	m	60-69
119028	840	805	545	441	-1	-1	2023_22	m	>= 90
119029	597	562	347	-1	-1	-1	2022_48	v	80-89
119030	611	352	248	-1	-1	-1	2022_48	m	80-89
119031	693	658	449	-1	-1	-1	2023_9	m	80-89
119032	709	688	401	282	-1	-1	2023_1	m	80-89
119033	908	-1	-1	-1	-1	-1	2023_44	m	>= 90
119034	763	735	448	-1	-1	-1	2023_9	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
119035	798	763	496	-1	-1	-1	2023_18	m	>= 90
119036	495	460	171	-1	-1	-1	2022_26	v	80-89
119037	264	229	10	-1	-1	-1	2022_1	v	70-79
119038	259	-1	-1	-1	-1	-1	2022_22	m	>= 90
119039	962	928	711	-1	-1	-1	2023_48	v	70-79
119040	687	652	420	323	-1	-1	2023_5	m	>= 90
119041	239	204	38	-1	-1	-1	2022_5	m	70-79
119042	982	946	-1	-1	-1	-1	2024_1	m	70-79
119043	354	319	67	-1	-1	-1	2022_5	v	>= 90
119044	1022	984	730	-1	-1	-1	2023_48	v	80-89
119045	318	281	71	-1	-1	-1	2022_1	v	80-89
119046	366	330	129	35	-1	-1	2022_18	v	70-79
119047	440	406	155	45	-1	-1	2022_18	v	>= 90
119048	987	951	706	600	-1	-1	2023_44	v	>= 90
119049	770	496	399	-1	-1	-1	2023_18	m	>= 90
119050	875	835	599	-1	-1	-1	2023_31	v	80-89
119051	183	155	-1	-1	-1	-1	2021_35	v	80-89
119052	498	461	-1	-1	-1	-1	2022_31	v	>= 90
119053	633	598	364	-1	-1	-1	2023_1	v	70-79
119054	388	360	89	-1	-1	-1	2022_9	v	>= 90
119055	907	823	695	592	-1	-1	2023_40	v	60-69
119056	425	397	230	131	-1	-1	2022_22	v	70-79
119057	246	218	-1	-1	-1	-1	2021_40	v	80-89
119058	118	91	-1	-1	-1	-1	2021_22	m	80-89
119059	850	815	634	-1	-1	-1	2023_35	m	70-79
119060	866	829	686	542	542	-1	2023_35	v	70-79
119061	480	446	169	-1	-1	-1	2022_22	m	>= 90
119062	341	306	94	-1	-1	-1	2022_13	m	70-79
119063	165	130	-1	-1	-1	-1	2021_35	m	80-89
119064	665	637	366	-1	-1	-1	2022_48	m	>= 90
119065	427	391	200	-1	-1	-1	2022_26	v	>= 90
119066	967	967	932	672	576	-1	2023_40	v	80-89
119067	962	927	701	-1	-1	-1	2023_48	m	70-79
119068	730	695	479	-1	-1	-1	2023_13	m	80-89
119069	56	28	-1	-1	-1	-1	2021_13	m	>= 90
119070	262	227	-1	-1	-1	-1	2021_44	m	80-89
119071	788	760	463	-1	-1	-1	2023_13	m	>= 90
119072	797	762	550	-1	-1	-1	2023_26	v	70-79
119073	941	913	637	526	-1	-1	2023_35	v	80-89
119074	662	628	353	-1	-1	-1	2022_48	v	>= 90
119075	342	304	57	-1	-1	-1	2022_5	v	>= 90
119076	103	-1	-1	-1	-1	-1	2021_26	v	80-89
119077	655	620	445	356	-1	-1	2023_1	m	80-89
119078	785	747	495	-1	-1	-1	2023_13	v	>= 90
119079	722	687	447	357	-1	-1	2023_9	v	80-89
119080	367	330	87	-1	-1	-1	2022_9	v	>= 90
119081	886	886	858	858	578	460	2023_26	v	>= 90
119082	948	913	650	543	-1	-1	2023_35	m	>= 90
119083	905	870	-1	-1	-1	-1	2023_40	m	70-79
119084	523	488	285	193	-1	-1	2022_40	m	70-79
119085	579	490	350	-1	-1	-1	2022_44	v	60-69
119086	435	398	143	-1	-1	-1	2022_18	m	>= 90
119087	794	766	478	-1	-1	-1	2023_13	m	80-89
119088	332	304	-1	-1	-1	-1	2022_1	m	>= 90
119089	745	708	500	-1	-1	-1	2023_18	m	70-79
119090	77	42	-1	-1	-1	-1	2021_26	v	70-79
119091	819	784	578	-1	-1	-1	2023_31	m	70-79
119092	382	147	-1	-1	-1	-1	2022_22	m	50-59
119093	120	82	-1	-1	-1	-1	2021_26	v	>= 90
119094	611	576	375	277	-1	-1	2023_1	m	70-79
119095	50	-1	-1	-1	-1	-1	2021_35	v	<50
119096	771	477	373	-1	-1	-1	2023_13	v	>= 90
119097	512	484	197	-1	-1	-1	2022_26	v	>= 90
119098	858	823	604	-1	-1	-1	2023_35	v	70-79
119099	410	375	132	-1	-1	-1	2022_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
119100	618	581	389	280	-1	-1	2023_1	v	80-89
119101	32	-1	-1	-1	-1	-1	2021_9	v	>= 90
119102	458	430	157	-1	-1	-1	2022_18	m	80-89
119103	684	600	440	-1	-1	-1	2023_9	v	60-69
119104	405	366	1	-1	-1	-1	2022_18	v	80-89
119105	823	779	575	-1	-1	-1	2023_31	m	70-79
119106	806	771	553	-1	-1	-1	2023_26	m	80-89
119107	276	235	79	-1	-1	-1	2022_5	m	70-79
119108	421	381	127	29	-1	-1	2022_13	m	>= 90
119109	817	782	593	-1	-1	-1	2023_31	m	70-79
119110	439	404	199	104	-1	-1	2022_26	v	70-79
119111	364	329	69	-1	-1	-1	2022_5	v	>= 90
119112	427	399	94	-1	-1	-1	2022_13	v	>= 90
119113	6	-1	-1	-1	-1	-1	2021_18	m	70-79
119114	535	500	265	-1	-1	-1	2022_40	m	80-89
119115	403	368	167	-1	-1	-1	2022_26	m	60-69
119116	146	111	-1	-1	-1	-1	2021_26	v	>= 90
119117	278	243	-1	-1	-1	-1	2021_48	m	>= 90
119118	601	565	315	215	-1	-1	2022_40	v	>= 90
119119	424	349	157	-1	-1	-1	2022_18	v	60-69
119120	736	523	-1	-1	-1	-1	2023_13	m	60-69
119121	964	929	698	-1	-1	-1	2023_44	m	>= 90
119122	514	479	307	181	-1	-1	2022_35	m	80-89
119123	670	635	438	-1	-1	-1	2023_9	m	70-79
119124	1009	974	700	-1	-1	-1	2023_48	v	80-89
119125	488	460	167	68	-1	-1	2022_22	m	70-79
119126	347	307	49	-1	-1	-1	2022_5	m	80-89
119127	168	133	-1	-1	-1	-1	2021_35	m	80-89
119128	876	850	571	-1	-1	-1	2023_35	m	70-79
119129	800	765	617	-1	-1	-1	2023_35	m	70-79
119130	965	930	691	-1	-1	-1	2023_44	v	>= 90
119131	741	706	452	357	-1	-1	2023_9	v	>= 90
119132	531	496	243	-1	-1	-1	2022_31	m	>= 90
119133	680	659	364	-1	-1	-1	2022_48	v	80-89
119134	144	116	-1	-1	-1	-1	2021_31	v	>= 90
119135	974	946	701	588	-1	-1	2023_44	m	80-89
119136	576	541	236	-1	-1	-1	2022_35	m	80-89
119137	650	614	367	258	-1	-1	2022_48	m	>= 90
119138	116	98	-1	-1	-1	-1	2021_22	m	>= 90
119139	986	951	673	-1	-1	-1	2023_44	v	>= 90
119140	429	401	115	3	-1	-1	2022_13	m	80-89
119141	514	478	248	-1	-1	-1	2022_35	v	70-79
119142	509	474	243	129	-1	-1	2022_31	v	80-89
119143	239	205	-1	-1	-1	-1	2021_48	m	80-89
119144	734	698	-1	-1	-1	-1	2023_26	m	60-69
119145	523	264	-1	-1	-1	-1	2022_40	m	70-79
119146	594	557	343	1	-1	-1	2022_48	v	80-89
119147	519	480	265	-1	-1	-1	2022_35	v	80-89
119148	610	582	252	-1	-1	-1	2022_40	v	>= 90
119149	3	-1	-1	-1	-1	-1	2021_5	v	80-89
119150	135	100	-1	-1	-1	-1	2021_26	v	>= 90
119151	476	286	1	-1	-1	-1	2022_44	v	80-89
119152	355	-1	-1	-1	-1	-1	2023_1	v	>= 90
119153	399	363	119	-1	-1	-1	2022_13	v	80-89
119154	822	794	517	-1	-1	-1	2023_18	m	70-79
119155	772	737	458	368	-1	-1	2023_13	v	>= 90
119156	743	707	450	-1	-1	-1	2023_9	m	80-89
119157	902	867	656	-1	-1	-1	2023_44	m	70-79
119158	325	286	-1	-1	-1	-1	2022_1	v	80-89
119159	199	165	-1	-1	-1	-1	2021_44	m	80-89
119160	135	100	-1	-1	-1	-1	2021_40	v	60-69
119161	269	234	-1	-1	-1	-1	2021_44	v	80-89
119162	85	76	-1	-1	-1	-1	2021_35	m	60-69
119163	670	635	413	-1	-1	-1	2023_5	v	70-79
119164	656	621	420	-1	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
119165	637	602	405	-1	-1	-1	2023_5	m	70-79
119166	844	808	592	-1	-1	-1	2023_31	v	80-89
119167	536	500	231	126	-1	-1	2022_31	v	80-89
119168	100	39	-1	-1	-1	-1	2021_31	v	>= 90
119169	487	452	-1	-1	-1	-1	2022_26	m	80-89
119170	397	397	369	369	84	84	2022_9	m	>= 90
119171	428	389	129	-1	-1	-1	2022_13	m	>= 90
119172	781	746	-1	-1	-1	-1	2023_26	v	70-79
119173	388	353	-1	-1	-1	-1	2022_22	m	70-79
119174	844	809	569	478	-1	-1	2023_26	v	80-89
119175	756	721	507	-1	-1	-1	2023_18	m	70-79
119176	757	715	470	-1	-1	-1	2023_13	v	80-89
119177	466	397	226	-1	-1	-1	2022_31	v	70-79
119178	520	455	214	-1	-1	-1	2022_26	m	80-89
119179	574	539	-1	-1	-1	-1	2022_40	m	>= 90
119180	421	382	119	21	-1	-1	2022_13	m	>= 90
119181	159	125	-1	-1	-1	-1	2021_40	v	70-79
119182	203	167	-1	-1	-1	-1	2021_40	m	80-89
119183	821	793	-1	-1	-1	-1	2023_22	v	80-89
119184	3	-1	-1	-1	-1	-1	2021_5	v	80-89
119185	1025	991	722	633	-1	-1	2023_48	m	80-89
119186	871	836	557	-1	-1	-1	2023_26	m	>= 90
119187	924	851	651	-1	-1	-1	2023_44	m	>= 90
119188	271	243	-1	-1	-1	-1	2021_44	v	>= 90
119189	985	943	695	589	-1	-1	2023_44	m	>= 90
119190	671	671	645	645	363	248	2022_48	v	>= 90
119191	38	3	-1	-1	-1	-1	2021_13	m	80-89
119192	481	446	209	93	-1	-1	2022_26	m	80-89
119193	321	286	98	-1	-1	-1	2022_13	m	60-69
119194	826	791	587	496	-1	-1	2023_31	v	70-79
119195	78	44	-1	-1	-1	-1	2021_26	m	80-89
119196	154	119	-1	-1	-1	-1	2021_31	v	80-89
119197	292	256	0	-1	-1	-1	2021_48	v	80-89
119198	734	734	707	707	413	314	2023_5	m	>= 90
119199	882	572	548	460	-1	-1	2023_26	m	80-89
119200	62	-1	-1	-1	-1	-1	2021_22	v	>= 90
119201	756	721	481	-1	-1	-1	2023_18	v	70-79
119202	514	486	212	95	-1	-1	2022_26	m	>= 90
119203	531	497	294	200	-1	-1	2022_40	v	80-89
119204	622	587	376	287	-1	-1	2023_1	m	70-79
119205	331	-1	-1	-1	-1	-1	2022_13	m	70-79
119206	505	470	303	-1	-1	-1	2022_44	m	50-59
119207	521	521	486	486	221	-1	2022_31	m	70-79
119208	309	244	71	-1	-1	-1	2022_9	m	80-89
119209	206	170	35	-1	-1	-1	2021_48	m	70-79
119210	646	611	466	370	-1	-1	2023_9	m	70-79
119211	719	677	562	1	-1	-1	2023_22	v	70-79
119212	232	198	7	-1	-1	-1	2022_1	m	70-79
119213	956	921	736	-1	-1	-1	2023_48	v	80-89
119214	796	768	509	397	-1	-1	2023_18	v	>= 90
119215	611	583	306	187	-1	-1	2022_40	v	>= 90
119216	341	260	40	-1	-1	1	2022_5	m	60-69
119217	1018	983	730	-1	-1	-1	2023_48	m	80-89
119218	1017	974	736	630	-1	-1	2023_48	v	>= 90
119219	348	313	59	-1	-1	-1	2022_5	v	80-89
119220	417	381	145	-1	-1	-1	2022_18	v	80-89
119221	758	705	527	-1	-1	-1	2023_22	m	>= 90
119222	204	168	-1	-1	-1	-1	2021_44	v	70-79
119223	170	135	-1	-1	-1	-1	2021_40	v	80-89
119224	810	775	568	466	-1	-1	2023_26	m	80-89
119225	304	263	19	-1	-1	-1	2022_1	v	80-89
119226	646	-1	-1	-1	-1	-1	2023_40	m	70-79
119227	584	549	346	244	-1	-1	2022_48	m	70-79
119228	327	303	-1	-1	-1	-1	2022_1	v	80-89
119229	636	636	573	573	321	321	2022_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
119230	68	-1	-1	-1	-1	-1	2021_22	v	70-79
119231	423	388	150	-1	-1	-1	2022_18	m	80-89
119232	394	358	-1	-1	-1	-1	2022_31	m	70-79
119233	266	227	-1	-1	-1	-1	2022_26	v	>= 90
119234	647	612	410	317	-1	-1	2023_5	m	70-79
119235	538	-1	-1	-1	-1	-1	2023_31	v	>= 90
119236	423	388	259	-1	-1	-1	2022_35	m	60-69
119237	288	252	-1	-1	-1	-1	2021_48	m	>= 90
119238	162	-1	-1	-1	-1	-1	2021_31	v	80-89
119239	846	810	539	444	-1	-1	2023_22	v	>= 90
119240	682	647	441	-1	-1	-1	2023_9	v	70-79
119241	302	261	173	-1	-1	-1	2022_13	m	50-59
119242	242	207	46	-1	-1	-1	2022_1	m	70-79
119243	939	904	651	-1	-1	-1	2023_40	m	80-89
119244	328	293	94	-1	-1	-1	2022_9	v	>= 90
119245	987	952	709	618	-1	-1	2023_48	v	80-89
119246	42	7	-1	-1	-1	-1	2021_31	v	70-79
119247	610	526	335	-1	-1	-1	2022_48	m	60-69
119248	703	662	402	301	-1	-1	2023_1	m	>= 90
119249	528	492	301	-1	-1	-1	2022_40	m	70-79
119250	944	909	641	-1	-1	-1	2023_35	v	>= 90
119251	262	220	-1	-1	-1	-1	2021_48	m	>= 90
119252	259	224	-1	-1	-1	-1	2022_1	m	80-89
119253	595	532	290	-1	-1	-1	2022_40	v	>= 90
119254	521	486	476	185	-1	-1	2022_26	m	80-89
119255	498	458	211	-1	-1	-1	2022_26	v	80-89
119256	33	-1	-1	-1	-1	-1	2021_13	v	60-69
119257	281	-1	-1	-1	-1	-1	2022_40	v	70-79
119258	827	792	542	438	-1	-1	2023_22	v	80-89
119259	462	434	406	167	-1	-1	2022_22	m	80-89
119260	646	610	409	-1	-1	-1	2023_5	m	80-89
119261	544	515	244	-1	-1	-1	2022_31	m	>= 90
119262	648	612	399	269	-1	-1	2022_48	m	80-89
119263	989	961	690	-1	-1	-1	2023_44	v	>= 90
119264	419	384	209	-1	-1	-1	2022_26	m	50-59
119265	236	202	37	-1	-1	-1	2022_1	m	70-79
119266	495	458	325	-1	-1	-1	2022_48	m	70-79
119267	901	866	655	550	-1	-1	2023_40	m	70-79
119268	637	602	356	-1	-1	-1	2022_48	v	80-89
119269	755	720	529	422	-1	-1	2023_13	m	80-89
119270	560	525	302	-1	-1	-1	2022_44	v	70-79
119271	353	317	83	-1	-1	-1	2022_9	m	80-89
119272	961	904	729	-1	-1	-1	2023_48	v	60-69
119273	827	792	578	-1	-1	-1	2023_31	m	70-79
119274	712	676	456	-1	-1	-1	2023_13	m	70-79
119275	764	736	500	496	496	-1	2023_18	m	60-69
119276	714	679	426	314	-1	-1	2023_5	m	80-89
119277	679	640	432	-1	-1	-1	2023_9	v	70-79
119278	762	727	-1	-1	-1	-1	2023_26	m	50-59
119279	701	673	278	-1	-1	-1	2023_1	v	80-89
119280	714	679	425	-1	-1	-1	2023_5	v	>= 90
119281	640	559	360	-1	-1	-1	2023_1	m	60-69
119282	694	659	390	-1	-1	-1	2023_9	m	80-89
119283	282	254	-1	-1	-1	-1	2021_48	v	>= 90
119284	154	126	-1	-1	-1	-1	2021_26	m	>= 90
119285	748	713	442	-1	-1	-1	2023_9	m	>= 90
119286	678	643	373	-1	-1	-1	2023_1	m	80-89
119287	271	-1	-1	-1	-1	-1	2022_9	m	<50
119288	8	-1	-1	-1	-1	-1	2021_18	m	70-79
119289	761	723	511	-1	-1	-1	2023_22	v	70-79
119290	-1	-1	-1	-1	-1	-1	2021_13	v	70-79
119291	7	-1	-1	-1	-1	-1	2021_9	v	>= 90
119292	379	317	131	45	-1	-1	2022_18	v	>= 90
119293	31	31	5	-1	-1	-1	2021_9	v	>= 90
119294	18	-1	-1	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
119295	276	248	-1	-1	-1	-1	2021_44	v	80-89
119296	167	83	-1	-1	-1	-1	2021_40	v	70-79
119297	548	509	-1	-1	-1	-1	2022_48	m	80-89
119298	447	410	189	79	-1	-1	2022_22	v	>= 90
119299	821	786	562	-1	-1	-1	2023_31	m	70-79
119300	366	330	123	-1	-1	-1	2022_13	m	80-89
119301	107	72	-1	-1	-1	-1	2021_22	m	>= 90
119302	702	667	426	327	-1	-1	2023_5	v	>= 90
119303	328	299	110	-1	-1	-1	2022_9	m	70-79
119304	458	430	153	-1	-1	-1	2022_18	m	80-89
119305	814	779	647	-1	-1	-1	2023_31	m	80-89
119306	840	806	616	-1	-1	-1	2023_35	v	70-79
119307	522	487	252	-1	-1	-1	2022_35	m	80-89
119308	200	165	-1	-1	-1	-1	2021_44	v	70-79
119309	125	91	-1	-1	-1	-1	2021_35	m	70-79
119310	183	145	-1	-1	-1	-1	2021_35	m	80-89
119311	343	308	-1	-1	-1	-1	2022_13	m	80-89
119312	514	473	251	-1	-1	-1	2022_35	m	70-79
119313	1001	980	698	-1	-1	-1	2023_44	v	80-89
119314	435	396	128	-1	-1	-1	2022_18	v	80-89
119315	708	673	417	-1	-1	-1	2023_5	v	>= 90
119316	621	586	337	-1	-1	-1	2023_1	m	70-79
119317	38	3	-1	-1	-1	-1	2021_26	m	50-59
119318	973	923	-1	-1	-1	-1	2024_1	m	>= 90
119319	672	631	416	-1	-1	-1	2023_9	v	70-79
119320	311	306	-1	-1	-1	-1	2022_1	v	>= 90
119321	126	98	-1	-1	-1	-1	2021_22	m	>= 90
119322	167	105	-1	-1	-1	-1	2021_44	m	60-69
119323	107	44	-1	-1	-1	-1	2021_35	m	80-89
119324	916	881	585	-1	-1	-1	2023_31	v	>= 90
119325	849	821	549	-1	-1	-1	2023_22	v	>= 90
119326	270	270	212	212	17	-1	2022_1	m	>= 90
119327	821	786	520	417	-1	-1	2023_18	m	>= 90
119328	298	240	25	-1	-1	-1	2022_1	v	80-89
119329	519	484	273	-1	-1	-1	2022_44	v	50-59
119330	111	50	-1	-1	-1	-1	2021_31	m	>= 90
119331	636	615	601	585	327	-1	2022_44	v	>= 90
119332	690	655	442	-1	-1	-1	2023_9	v	70-79
119333	707	492	382	-1	-1	-1	2023_13	m	80-89
119334	663	628	427	-1	-1	-1	2023_9	v	70-79
119335	544	509	226	-1	-1	-1	2022_35	m	80-89
119336	217	189	-1	-1	-1	-1	2021_35	v	>= 90
119337	116	88	-1	-1	-1	-1	2021_22	m	70-79
119338	254	234	-1	-1	-1	-1	2021_40	m	50-59
119339	171	-1	-1	-1	-1	-1	2022_31	m	50-59
119340	792	757	-1	-1	-1	-1	2023_35	v	80-89
119341	32	4	1	1	-1	-1	2021_9	v	>= 90
119342	417	389	130	-1	-1	-1	2022_18	m	>= 90
119343	846	811	564	472	-1	-1	2023_26	v	80-89
119344	817	747	-1	-1	-1	-1	2023_31	m	60-69
119345	180	153	-1	-1	-1	-1	2021_35	v	>= 90
119346	935	894	562	-1	-1	-1	2023_40	v	80-89
119347	258	223	14	-1	-1	-1	2022_1	m	70-79
119348	196	105	-1	-1	-1	-1	2022_22	v	>= 90
119349	640	604	374	-1	-1	-1	2022_48	m	>= 90
119350	695	667	402	-1	-1	-1	2023_1	v	80-89
119351	721	686	425	-1	-1	-1	2023_9	v	80-89
119352	53	-1	-1	-1	-1	-1	2021_18	m	80-89
119353	60	32	-1	-1	-1	-1	2021_22	v	80-89
119354	584	556	275	170	-1	-1	2022_35	m	80-89
119355	339	304	53	-1	-1	-1	2022_9	v	80-89
119356	854	579	-1	-1	-1	-1	2023_22	m	70-79
119357	338	303	42	-1	-1	-1	2022_1	m	>= 90
119358	315	280	68	-1	-1	-1	2022_9	m	70-79
119359	622	587	442	348	-1	-1	2023_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
119360	245	210	12	-1	-1	-1	2022_1	v	70-79
119361	184	122	-1	-1	-1	-1	2021_31	v	80-89
119362	264	229	-1	-1	-1	-1	2022_1	m	80-89
119363	786	758	-1	-1	-1	-1	2023_13	v	>= 90
119364	708	649	-1	-1	-1	-1	2023_13	m	60-69
119365	116	81	-1	-1	-1	-1	2021_35	m	70-79
119366	764	729	500	-1	-1	-1	2023_18	v	80-89
119367	341	306	-1	-1	-1	-1	2022_13	m	70-79
119368	247	219	47	-1	-1	-1	2021_48	m	70-79
119369	456	415	144	46	-1	-1	2022_18	v	>= 90
119370	346	310	63	-1	-1	-1	2022_5	m	80-89
119371	747	712	444	335	-1	-1	2023_9	m	>= 90
119372	31	-1	-1	-1	-1	-1	2021_18	m	60-69
119373	791	749	491	-1	-1	-1	2023_13	v	>= 90
119374	153	125	-1	-1	-1	-1	2021_26	m	80-89
119375	666	630	385	-1	-1	-1	2023_1	m	80-89
119376	323	288	42	-1	-1	-1	2022_5	v	80-89
119377	517	479	221	131	-1	-1	2022_31	v	>= 90
119378	415	380	115	-1	-1	-1	2022_13	m	>= 90
119379	672	644	359	-1	-1	-1	2022_48	v	>= 90
119380	326	290	71	-1	-1	-1	2022_9	m	70-79
119381	835	800	572	457	-1	-1	2023_26	v	80-89
119382	454	419	178	70	-1	-1	2022_22	m	>= 90
119383	736	701	341	-1	-1	-1	2023_9	m	80-89
119384	305	305	277	277	5	5	2021_48	m	80-89
119385	698	670	374	-1	-1	-1	2023_1	v	>= 90
119386	685	650	400	295	-1	-1	2023_1	m	>= 90
119387	277	249	-1	-1	-1	-1	2021_44	v	>= 90
119388	694	659	464	-1	-1	-1	2023_13	m	80-89
119389	91	64	-1	-1	-1	-1	2021_18	v	60-69
119390	828	793	-1	-1	-1	-1	2023_26	v	80-89
119391	544	508	289	-1	-1	-1	2022_40	v	70-79
119392	246	218	-1	-1	-1	-1	2021_40	m	80-89
119393	18	-1	-1	-1	-1	-1	2021_22	m	60-69
119394	391	389	363	89	-1	-1	2022_9	v	>= 90
119395	772	737	505	409	-1	-1	2023_18	m	80-89
119396	343	308	115	-1	-1	-1	2022_13	v	>= 90
119397	758	723	459	-1	-1	-1	2023_13	v	>= 90
119398	307	307	279	279	-1	-1	2021_48	v	>= 90
119399	879	843	616	516	-1	-1	2023_31	v	80-89
119400	442	407	185	-1	-1	-1	2022_26	v	80-89
119401	512	484	199	-1	-1	-1	2022_26	v	>= 90
119402	745	661	511	-1	-1	-1	2023_22	m	>= 90
119403	337	309	32	-1	-1	-1	2022_1	v	80-89
119404	845	810	-1	-1	-1	-1	2023_22	v	>= 90
119405	261	223	79	-1	-1	-1	2022_1	v	70-79
119406	359	163	-1	-1	-1	-1	2022_26	v	<50
119407	418	-1	-1	-1	-1	-1	2023_5	v	60-69
119408	121	86	-1	-1	-1	-1	2021_22	m	>= 90
119409	62	27	-1	-1	-1	-1	2021_26	v	>= 90
119410	432	397	190	-1	-1	-1	2022_26	v	70-79
119411	567	532	329	-1	-1	-1	2022_44	m	80-89
119412	736	708	427	317	-1	-1	2023_5	v	>= 90
119413	798	763	559	-1	-1	-1	2023_26	v	70-79
119414	870	643	-1	-1	-1	-1	2023_44	v	70-79
119415	102	74	-1	-1	-1	-1	2021_22	v	80-89
119416	587	546	482	-1	-1	-1	2023_18	v	80-89
119417	958	811	710	620	-1	-1	2023_48	v	70-79
119418	755	720	530	-1	-1	-1	2023_22	v	>= 90
119419	128	93	-1	-1	-1	-1	2021_26	v	>= 90
119420	667	632	424	308	-1	-1	2023_5	m	70-79
119421	116	81	-1	-1	-1	-1	2021_31	m	70-79
119422	701	666	418	-1	-1	-1	2023_5	v	80-89
119423	376	342	-1	-1	-1	-1	2022_18	m	80-89
119424	477	442	253	-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
119425	790	752	497	371	-1	-1	2023_13	v	>= 90
119426	26	-1	-1	-1	-1	-1	2021_13	v	80-89
119427	298	261	-1	-1	-1	-1	2022_18	v	80-89
119428	770	735	502	-1	-1	-1	2023_18	v	>= 90
119429	572	517	308	-1	-1	-1	2022_44	v	>= 90
119430	174	139	-1	-1	-1	-1	2021_40	m	80-89
119431	794	759	572	476	-1	-1	2023_26	m	70-79
119432	124	89	-1	-1	-1	-1	2021_44	m	50-59
119433	732	701	427	-1	-1	-1	2023_13	m	70-79
119434	565	537	299	191	-1	-1	2022_40	v	>= 90
119435	657	622	384	276	-1	-1	2023_1	m	80-89
119436	47	12	-1	-1	-1	-1	2021_18	m	80-89
119437	539	-1	-1	-1	-1	-1	2023_22	v	>= 90
119438	548	513	296	187	-1	-1	2022_40	v	80-89
119439	857	821	574	478	-1	-1	2023_26	m	80-89
119440	510	475	243	-1	-1	-1	2022_35	v	80-89
119441	661	626	359	261	-1	-1	2022_48	m	>= 90
119442	635	584	312	222	-1	-1	2022_44	m	>= 90
119443	794	759	519	420	-1	-1	2023_18	m	80-89
119444	430	402	122	-1	-1	-1	2022_13	v	>= 90
119445	32	-1	-1	-1	-1	-1	2021_18	m	80-89
119446	199	162	-1	-1	-1	-1	2021_35	v	80-89
119447	277	-1	-1	-1	-1	-1	2022_40	m	50-59
119448	122	87	-1	-1	-1	-1	2021_26	v	80-89
119449	534	499	243	146	-1	-1	2022_31	m	80-89
119450	767	-1	-1	-1	-1	-1	2023_31	v	50-59
119451	789	753	484	-1	-1	-1	2023_18	v	80-89
119452	472	437	205	-1	-1	-1	2022_26	m	80-89
119453	401	378	366	316	112	-1	2022_13	m	70-79
119454	674	639	382	-1	-1	-1	2023_1	m	80-89
119455	521	444	-1	-1	-1	-1	2022_44	v	>= 90
119456	172	134	-1	-1	-1	-1	2021_44	m	70-79
119457	942	906	677	586	-1	-1	2023_44	m	80-89
119458	299	271	-1	-1	-1	-1	2021_48	v	>= 90
119459	688	434	312	-1	-1	-1	2023_5	m	>= 90
119460	403	373	142	-1	-1	-1	2022_18	m	70-79
119461	519	478	-1	-1	-1	-1	2022_40	v	>= 90
119462	329	287	-1	-1	-1	-1	2022_5	m	80-89
119463	733	697	450	356	-1	-1	2023_9	m	80-89
119464	753	719	499	393	-1	-1	2023_13	m	80-89
119465	688	652	411	-1	-1	-1	2023_5	m	80-89
119466	271	242	-1	-1	-1	-1	2021_44	v	80-89
119467	348	313	-1	-1	-1	-1	2022_13	v	80-89
119468	273	238	-1	-1	-1	-1	2021_48	m	80-89
119469	635	598	406	-1	-1	-1	2023_5	m	60-69
119470	311	283	-1	-1	-1	-1	2022_5	v	<50
119471	838	803	587	494	-1	-1	2023_31	v	80-89
119472	205	170	-1	-1	-1	-1	2021_40	v	80-89
119473	858	820	603	-1	-1	-1	2023_35	v	70-79
119474	603	567	309	211	-1	-1	2022_40	m	>= 90
119475	415	248	175	-1	-1	-1	2022_35	m	80-89
119476	660	625	359	-1	-1	-1	2022_48	v	80-89
119477	735	707	414	-1	-1	-1	2023_5	m	>= 90
119478	753	725	446	355	354	-1	2023_9	v	>= 90
119479	704	625	449	-1	-1	-1	2023_9	m	60-69
119480	382	347	123	-1	-1	-1	2022_13	m	>= 90
119481	300	272	0	-1	-1	-1	2021_48	v	70-79
119482	33	-1	-1	-1	-1	-1	2021_31	v	>= 90
119483	474	424	286	-1	-1	-1	2022_31	m	60-69
119484	732	697	470	378	-1	-1	2023_13	m	80-89
119485	622	587	435	341	-1	-1	2023_1	m	80-89
119486	274	232	-1	-1	-1	-1	2021_48	m	80-89
119487	309	281	-1	-1	-1	-1	2021_48	m	60-69
119488	688	653	485	-1	-1	-1	2023_18	m	50-59
119489	669	634	434	-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
119490	681	645	490	388	-1	-1	2023_9	v	70-79
119491	570	532	-1	-1	-1	-1	2022_44	v	70-79
119492	631	596	-1	-1	-1	-1	2023_1	v	80-89
119493	569	493	270	-1	-1	-1	2022_44	m	70-79
119494	17	-1	-1	-1	-1	-1	2021_13	v	80-89
119495	790	754	539	-1	-1	-1	2023_22	v	80-89
119496	726	698	358	-1	-1	-1	2023_5	v	>= 90
119497	757	722	550	-1	-1	-1	2023_26	m	60-69
119498	127	102	-1	-1	-1	-1	2021_22	v	>= 90
119499	596	561	406	254	-1	-1	2022_48	m	80-89
119500	694	659	399	283	-1	-1	2023_1	m	>= 90
119501	927	898	664	-1	-1	-1	2023_40	m	>= 90
119502	173	131	-1	-1	-1	-1	2021_40	m	70-79
119503	165	129	-1	-1	-1	-1	2021_44	v	>= 90
119504	669	622	390	-1	-1	-1	2023_9	m	60-69
119505	951	916	690	-1	-1	-1	2023_48	m	80-89
119506	605	569	379	-1	-1	-1	2022_48	v	70-79
119507	1	-1	-1	-1	-1	-1	2021_13	v	>= 90
119508	351	316	114	-1	-1	-1	2022_18	v	70-79
119509	330	295	19	-1	-1	-1	2022_1	v	>= 90
119510	150	107	-1	-1	-1	-1	2021_26	v	<50
119511	658	616	378	-1	-1	-1	2023_1	m	80-89
119512	833	797	552	452	-1	-1	2023_22	m	80-89
119513	771	725	547	-1	-1	-1	2023_26	v	>= 90
119514	590	554	329	-1	-1	-1	2022_48	m	70-79
119515	326	251	135	7	-1	-1	2022_9	m	60-69
119516	1014	979	718	718	-1	-1	2023_48	m	>= 90
119517	77	42	-1	-1	-1	-1	2021_22	v	>= 90
119518	976	941	667	557	-1	-1	2023_40	v	>= 90
119519	471	444	259	-1	-1	-1	2022_31	m	70-79
119520	315	281	86	-1	-1	-1	2022_13	m	50-59
119521	676	641	442	343	-1	-1	2023_9	m	70-79
119522	144	108	-1	-1	-1	-1	2021_26	v	>= 90
119523	19	-1	-1	-1	-1	-1	2021_18	v	60-69
119524	1031	1003	729	610	-1	-1	2023_48	v	80-89
119525	941	905	701	-1	-1	-1	2023_48	m	80-89
119526	903	821	567	-1	-1	-1	2023_35	m	60-69
119527	276	248	-1	-1	-1	-1	2022_35	m	80-89
119528	900	864	654	-1	-1	-1	2023_44	m	60-69
119529	451	423	150	38	-1	-1	2022_18	v	>= 90
119530	462	427	233	-1	-1	-1	2022_35	m	60-69
119531	918	883	593	-1	-1	-1	2023_35	m	60-69
119532	820	775	609	513	-1	-1	2023_31	m	>= 90
119533	666	631	333	-1	-1	-1	2023_1	m	80-89
119534	91	64	-1	-1	-1	-1	2021_18	m	80-89
119535	306	285	250	249	35	-1	2022_5	v	80-89
119536	932	848	733	638	-1	-1	2023_44	v	60-69
119537	811	775	443	-1	-1	-1	2023_18	m	80-89
119538	251	214	-1	-1	-1	-1	2021_44	m	80-89
119539	950	914	646	552	-1	-1	2023_40	m	80-89
119540	358	327	-1	-1	-1	-1	2022_9	v	80-89
119541	283	262	-1	-1	-1	-1	2021_44	m	80-89
119542	666	638	367	-1	-1	-1	2022_48	v	80-89
119543	436	401	190	-1	-1	-1	2022_26	m	70-79
119544	258	223	51	-1	-1	-1	2022_5	v	80-89
119545	827	751	524	-1	-1	-1	2023_22	v	60-69
119546	761	726	528	-1	-1	-1	2023_13	v	>= 90
119547	496	460	274	-1	-1	-1	2022_40	v	50-59
119548	282	248	81	-1	-1	-1	2022_13	v	50-59
119549	333	298	27	-1	-1	-1	2022_1	v	>= 90
119550	898	859	616	520	-1	-1	2023_35	v	80-89
119551	173	138	-1	-1	-1	-1	2021_40	m	70-79
119552	877	842	640	-1	-1	-1	2023_35	v	>= 90
119553	806	771	561	-1	-1	-1	2023_26	v	80-89
119554	302	275	-1	-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
119555	536	501	282	-1	-1	-1	2022_40	v	80-89
119556	897	876	629	-1	-1	-1	2023_35	v	80-89
119557	676	640	389	297	-1	-1	2023_1	m	80-89
119558	965	937	706	-1	-1	-1	2023_48	m	70-79
119559	367	247	1	-1	-1	-1	2022_48	m	>= 90
119560	37	1	-1	-1	-1	-1	2021_22	m	70-79
119561	888	860	667	-1	-1	-1	2023_35	m	60-69
119562	418	381	125	-1	-1	-1	2022_13	m	>= 90
119563	653	618	414	308	-1	-1	2023_5	v	70-79
119564	517	482	246	-1	-1	-1	2022_31	m	80-89
119565	351	70	-1	-1	-1	-1	2022_9	m	70-79
119566	933	898	640	531	-1	-1	2023_35	m	80-89
119567	837	808	505	-1	-1	-1	2023_22	v	80-89
119568	726	691	497	-1	-1	-1	2023_18	v	>= 90
119569	32	4	-1	-1	-1	-1	2021_9	v	80-89
119570	274	246	-1	-1	-1	-1	2021_44	v	>= 90
119571	903	820	-1	-1	-1	-1	2023_44	m	>= 90
119572	935	900	627	531	-1	-1	2023_35	v	>= 90
119573	721	686	-1	-1	-1	-1	2023_26	m	70-79
119574	424	387	123	-1	-1	-1	2022_18	m	80-89
119575	340	304	-1	-1	-1	-1	2022_13	m	70-79
119576	174	146	-1	-1	-1	-1	2021_40	m	60-69
119577	691	656	416	-1	-1	-1	2023_5	v	80-89
119578	298	262	-1	-1	-1	-1	2021_48	v	>= 90
119579	621	586	368	-1	-1	-1	2023_1	m	70-79
119580	761	726	-1	-1	-1	-1	2023_31	v	<50
119581	453	425	156	-1	-1	-1	2022_18	m	80-89
119582	478	443	199	-1	-1	-1	2022_26	v	>= 90
119583	372	-1	-1	-1	-1	-1	2022_26	v	70-79
119584	256	221	-1	-1	-1	-1	2021_44	m	80-89
119585	319	283	129	-1	-1	-1	2022_18	v	>= 90
119586	665	637	365	-1	-1	-1	2022_48	m	80-89
119587	975	953	654	558	-1	-1	2023_40	m	>= 90
119588	-3	-1	-1	-1	-1	-1	2021_5	m	80-89
119589	694	666	387	366	296	-1	2023_1	v	>= 90
119590	609	609	581	581	309	-1	2022_40	v	>= 90
119591	286	250	-1	-1	-1	-1	2022_5	m	70-79
119592	488	403	244	-1	-1	-1	2022_31	v	60-69
119593	545	510	304	-1	-1	-1	2022_48	v	50-59
119594	757	722	424	-1	-1	-1	2023_9	v	>= 90
119595	335	299	58	-1	-1	-1	2022_5	v	80-89
119596	135	100	-1	-1	-1	-1	2021_26	v	>= 90
119597	833	798	490	-1	-1	-1	2023_22	m	>= 90
119598	897	858	643	-1	-1	-1	2023_40	v	70-79
119599	205	138	-1	-1	-1	-1	2021_44	v	60-69
119600	467	432	167	-1	-1	-1	2022_31	v	70-79
119601	1024	989	727	614	-1	-1	2023_48	v	80-89
119602	657	622	361	-1	-1	-1	2022_48	v	80-89
119603	532	455	-1	-1	-1	-1	2022_40	v	>= 90
119604	745	710	436	-1	-1	-1	2023_9	m	80-89
119605	823	733	576	-1	-1	-1	2023_31	m	60-69
119606	93	65	1	-1	-1	-1	2021_18	v	80-89
119607	277	249	-1	-1	-1	-1	2021_44	v	>= 90
119608	372	337	67	-1	-1	-1	2022_9	m	80-89
119609	876	841	625	-1	-1	-1	2023_40	m	70-79
119610	415	379	250	155	-1	-1	2022_26	m	70-79
119611	346	316	99	13	-1	-1	2022_13	m	70-79
119612	726	677	496	-1	-1	-1	2023_18	v	70-79
119613	792	757	508	413	-1	-1	2023_18	m	80-89
119614	216	139	-1	-1	-1	-1	2021_48	v	70-79
119615	499	464	207	115	-1	-1	2022_26	v	80-89
119616	1001	966	710	586	-1	-1	2023_44	v	>= 90
119617	162	-1	-1	-1	-1	-1	2021_48	m	80-89
119618	1	-1	-1	-1	-1	-1	2021_48	v	>= 90
119619	388	353	79	-1	-1	-1	2022_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
119620	880	845	-1	-1	-1	-1	2023_40	v	80-89
119621	1010	983	728	618	-1	-1	2023_48	v	>= 90
119622	548	513	-1	-1	-1	-1	2022_40	m	80-89
119623	142	107	-1	-1	-1	-1	2021_26	v	>= 90
119624	703	668	446	-1	-1	-1	2023_13	m	70-79
119625	789	751	496	391	-1	-1	2023_13	m	>= 90
119626	747	712	496	-1	-1	-1	2023_22	m	60-69
119627	598	563	323	-1	-1	-1	2022_44	v	80-89
119628	394	359	98	-1	-1	-1	2022_13	m	80-89
119629	690	655	417	-1	-1	-1	2023_5	m	80-89
119630	169	128	-1	-1	-1	-1	2021_31	m	80-89
119631	703	668	459	-1	-1	-1	2023_13	v	70-79
119632	58	-1	-1	-1	-1	-1	2021_18	v	80-89
119633	651	613	398	-1	-1	-1	2023_5	m	70-79
119634	46	-1	-1	-1	-1	-1	2021_22	v	80-89
119635	136	116	-1	-1	-1	-1	2022_1	v	70-79
119636	325	297	135	-1	-1	-1	2022_9	v	70-79
119637	825	797	413	-1	-1	-1	2023_18	v	80-89
119638	102	67	-1	-1	-1	-1	2021_35	m	50-59
119639	145	-1	-1	-1	-1	-1	2021_48	m	70-79
119640	349	313	102	6	-1	-1	2022_13	m	70-79
119641	408	372	65	-1	-1	-1	2022_13	m	>= 90
119642	472	347	-1	-1	-1	-1	2022_31	v	>= 90
119643	658	623	375	282	-1	-1	2023_1	m	80-89
119644	197	162	-1	-1	-1	-1	2021_44	v	80-89
119645	190	159	-1	-1	-1	-1	2022_13	v	>= 90
119646	335	293	-1	-1	-1	-1	2022_9	v	80-89
119647	303	268	60	-1	-1	-1	2022_9	m	70-79
119648	522	487	150	-1	-1	-1	2022_26	v	80-89
119649	199	164	-1	-1	-1	-1	2021_48	m	70-79
119650	876	841	569	470	-1	-1	2023_26	v	>= 90
119651	834	806	492	-1	-1	-1	2023_26	m	70-79
119652	803	767	560	460	-1	-1	2023_26	v	70-79
119653	363	324	-1	-1	-1	-1	2022_9	m	80-89
119654	944	700	-1	-1	-1	-1	2023_44	v	>= 90
119655	714	644	447	-1	-1	-1	2023_13	m	60-69
119656	930	893	729	-1	-1	-1	2024_1	v	70-79
119657	847	821	549	-1	-1	-1	2023_22	v	80-89
119658	602	567	421	311	-1	-1	2023_1	v	70-79
119659	801	765	-1	-1	-1	-1	2023_31	m	60-69
119660	643	411	-1	-1	-1	-1	2023_9	m	>= 90
119661	599	571	254	-1	-1	-1	2022_48	m	70-79
119662	592	550	365	-1	-1	-1	2022_48	m	80-89
119663	260	183	-1	-1	-1	-1	2022_1	v	80-89
119664	155	120	-1	-1	-1	-1	2021_40	m	70-79
119665	299	271	-1	-1	-1	-1	2021_48	v	>= 90
119666	908	871	639	506	-1	-1	2023_31	v	>= 90
119667	344	341	309	306	55	-1	2022_5	v	>= 90
119668	789	717	501	398	-1	-1	2023_18	v	80-89
119669	491	-1	-1	-1	-1	-1	2022_22	m	60-69
119670	643	615	340	-1	-1	-1	2022_44	v	>= 90
119671	934	899	739	-1	-1	-1	2024_1	m	80-89
119672	803	773	541	-1	-1	-1	2023_22	v	>= 90
119673	608	586	-1	-1	-1	-1	2023_44	m	70-79
119674	57	29	-1	-1	-1	-1	2021_13	v	>= 90
119675	421	383	129	-1	-1	-1	2022_13	v	>= 90
119676	445	409	155	60	-1	-1	2022_18	v	80-89
119677	281	281	253	-1	-1	-1	2021_48	v	>= 90
119678	330	302	5	-1	-1	-1	2022_1	v	80-89
119679	369	341	62	-1	-1	-1	2022_5	v	80-89
119680	528	491	265	-1	-1	-1	2022_40	m	70-79
119681	582	554	275	156	-1	-1	2022_35	m	>= 90
119682	786	751	-1	-1	-1	-1	2023_13	m	>= 90
119683	450	450	423	136	-1	-1	2022_18	v	80-89
119684	225	192	-1	-1	-1	-1	2022_26	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
119685	467	432	213	108	-1	-1	2022_26	m	>= 90
119686	837	799	592	491	-1	-1	2023_31	v	70-79
119687	665	637	365	246	-1	-1	2022_48	v	60-69
119688	773	692	-1	-1	-1	-1	2023_22	m	60-69
119689	648	620	1	-1	-1	-1	2023_18	m	70-79
119690	1003	968	721	-1	-1	-1	2023_48	v	>= 90
119691	635	566	400	-1	-1	-1	2023_5	m	60-69
119692	400	364	-1	-1	-1	-1	2022_31	m	80-89
119693	441	407	-1	-1	-1	-1	2022_26	v	70-79
119694	389	353	109	9	-1	-1	2022_13	m	80-89
119695	564	502	292	-1	-1	-1	2022_40	m	70-79
119696	478	438	237	-1	-1	-1	2022_35	v	>= 90
119697	302	262	94	2	-1	-1	2022_13	m	60-69
119698	64	36	-1	-1	-1	-1	2021_13	v	>= 90
119699	807	730	-1	-1	-1	-1	2023_26	v	>= 90
119700	774	740	485	373	-1	-1	2023_13	v	80-89
119701	319	284	52	-1	-1	-1	2022_9	m	80-89
119702	509	425	245	-1	-1	-1	2022_35	m	70-79
119703	147	121	-1	-1	-1	-1	2021_26	v	>= 90
119704	626	591	334	225	-1	-1	2022_44	m	>= 90
119705	776	736	517	414	-1	-1	2023_18	v	>= 90
119706	825	784	553	-1	-1	-1	2023_22	m	>= 90
119707	825	825	797	797	518	518	2023_18	m	>= 90
119708	662	628	425	-1	-1	-1	2023_9	m	70-79
119709	580	545	354	-1	-1	-1	2022_48	m	70-79
119710	740	705	453	356	-1	-1	2023_9	m	80-89
119711	920	884	681	-1	-1	-1	2023_44	v	80-89
119712	184	149	-1	-1	-1	-1	2021_31	v	>= 90
119713	293	258	18	-1	-1	-1	2022_1	v	>= 90
119714	787	752	485	386	-1	-1	2023_13	v	>= 90
119715	967	932	711	620	-1	-1	2023_48	v	70-79
119716	1030	1002	676	-1	-1	-1	2023_48	m	60-69
119717	275	236	-1	-1	-1	-1	2021_44	m	>= 90
119718	1021	982	723	-1	-1	-1	2023_48	m	80-89
119719	438	403	231	119	-1	-1	2022_26	v	70-79
119720	642	614	329	-1	-1	-1	2022_44	m	>= 90
119721	135	100	-1	-1	-1	-1	2021_35	m	70-79
119722	292	257	-1	-1	-1	-1	2021_48	m	80-89
119723	458	458	430	430	-1	-1	2022_18	m	70-79
119724	224	188	-1	-1	-1	-1	2021_40	m	80-89
119725	178	150	-1	-1	-1	-1	2021_31	v	>= 90
119726	305	270	22	-1	-1	-1	2022_1	v	>= 90
119727	977	941	721	-1	-1	-1	2023_48	m	80-89
119728	747	712	499	-1	-1	-1	2023_18	m	70-79
119729	737	702	501	-1	-1	-1	2023_18	m	70-79
119730	57	18	-1	-1	-1	-1	2021_13	m	80-89
119731	499	464	221	111	-1	-1	2022_26	v	>= 90
119732	568	533	321	228	-1	-1	2022_44	m	70-79
119733	482	447	224	126	-1	-1	2022_31	m	80-89
119734	719	684	418	322	-1	-1	2023_5	v	80-89
119735	360	325	144	37	-1	-1	2022_18	m	70-79
119736	663	627	1	-1	-1	-1	2022_48	v	>= 90
119737	226	191	-1	-1	-1	-1	2021_44	m	80-89
119738	184	160	-1	-1	-1	-1	2021_44	v	80-89
119739	363	328	32	-1	-1	-1	2022_5	v	>= 90
119740	892	857	-1	-1	-1	-1	2023_40	m	70-79
119741	370	341	56	-1	-1	-1	2022_5	v	>= 90
119742	839	799	564	-1	-1	-1	2023_31	m	70-79
119743	693	658	441	-1	-1	-1	2023_9	v	70-79
119744	239	205	-1	-1	-1	-1	2021_48	m	70-79
119745	492	462	162	-1	-1	-1	2022_22	v	>= 90
119746	799	778	477	-1	-1	-1	2023_13	m	<50
119747	802	741	-1	-1	-1	-1	2023_31	m	>= 90
119748	561	524	266	-1	-1	-1	2022_35	v	80-89
119749	520	296	-1	-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
119750	-13	-1	-1	-1	-1	-1	2021_5	m	80-89
119751	968	933	691	-1	-1	-1	2023_48	v	70-79
119752	586	551	-1	-1	-1	-1	2023_1	v	60-69
119753	477	442	180	81	-1	-1	2022_22	v	>= 90
119754	546	335	306	238	210	-1	2022_40	m	80-89
119755	313	285	-1	-1	-1	-1	2022_31	v	80-89
119756	1023	988	698	-1	-1	-1	2023_48	v	>= 90
119757	427	385	198	-1	-1	-1	2022_26	m	>= 90
119758	513	484	212	-1	-1	-1	2022_26	v	80-89
119759	189	146	1	-1	-1	-1	2021_35	m	>= 90
119760	38	2	-1	-1	-1	-1	2021_22	m	80-89
119761	180	142	81	-1	-1	-1	2021_31	v	>= 90
119762	626	591	-1	-1	-1	-1	2023_1	m	80-89
119763	512	484	207	99	-1	-1	2022_26	v	>= 90
119764	189	153	-1	-1	-1	-1	2021_44	m	70-79
119765	729	694	449	-1	-1	-1	2023_9	v	>= 90
119766	306	278	-1	-1	-1	-1	2021_48	v	>= 90
119767	720	655	480	-1	-1	-1	2023_18	v	>= 90
119768	286	250	45	-1	-1	-1	2022_5	v	70-79
119769	946	918	632	-1	-1	-1	2023_35	m	70-79
119770	45	10	-1	-1	-1	-1	2021_18	m	80-89
119771	786	751	497	-1	-1	-1	2023_18	m	80-89
119772	917	876	693	-1	-1	-1	2023_48	v	<50
119773	180	96	-1	-1	-1	-1	2021_44	m	80-89
119774	48	-1	-1	-1	-1	-1	2021_22	m	80-89
119775	611	576	369	-1	-1	-1	2023_1	m	70-79
119776	730	693	429	324	-1	-1	2023_5	v	>= 90
119777	860	824	578	477	-1	-1	2023_26	v	80-89
119778	887	852	585	-1	-1	-1	2023_31	v	80-89
119779	318	-1	-1	-1	-1	-1	2022_48	m	70-79
119780	738	703	501	399	-1	-1	2023_18	v	70-79
119781	494	458	205	-1	-1	-1	2022_26	m	80-89
119782	265	223	-1	-1	-1	-1	2021_48	m	80-89
119783	489	453	285	148	-1	-1	2022_31	m	70-79
119784	291	257	-1	-1	-1	-1	2022_5	m	70-79
119785	953	917	712	621	-1	-1	2023_48	m	70-79
119786	804	769	548	-1	-1	-1	2023_26	m	70-79
119787	278	250	-1	-1	-1	-1	2021_44	v	>= 90
119788	658	588	425	-1	-1	-1	2023_9	m	60-69
119789	529	494	333	-1	-1	-1	2022_40	v	70-79
119790	74	38	-1	-1	-1	-1	2021_26	m	70-79
119791	713	676	497	381	-1	-1	2023_13	v	70-79
119792	760	732	-1	-1	-1	-1	2023_9	v	>= 90
119793	367	278	34	-1	-1	-1	2022_18	m	80-89
119794	766	729	527	-1	-1	-1	2023_13	v	80-89
119795	117	40	-1	-1	-1	-1	2021_31	v	60-69
119796	435	393	204	1	-1	-1	2022_26	v	80-89
119797	247	212	-1	-1	-1	-1	2021_48	m	80-89
119798	753	717	443	-1	-1	-1	2023_9	v	>= 90
119799	360	276	60	-1	-1	-1	2022_5	m	>= 90
119800	865	823	716	-1	-1	-1	2023_40	m	60-69
119801	580	552	269	168	1	1	2022_35	v	80-89
119802	878	843	664	552	-1	-1	2023_40	v	>= 90
119803	439	404	196	103	-1	-1	2022_26	m	70-79
119804	169	-1	-1	-1	-1	-1	2022_22	m	>= 90
119805	711	661	-1	-1	-1	-1	2023_18	m	80-89
119806	427	392	124	-1	-1	-1	2022_18	m	80-89
119807	332	127	-1	-1	-1	-1	2022_22	m	80-89
119808	800	716	553	-1	-1	-1	2023_26	m	60-69
119809	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
119810	772	737	516	-1	-1	-1	2023_22	v	70-79
119811	357	322	78	-1	-1	-1	2022_9	m	80-89
119812	395	360	84	-1	-1	-1	2022_9	m	>= 90
119813	123	95	-1	-1	-1	-1	2021_22	v	>= 90
119814	23	-1	-1	-1	-1	-1	2021_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
119815	591	555	390	-1	-1	-1	2023_1	v	>= 90
119816	689	654	416	-1	-1	-1	2023_5	v	80-89
119817	401	366	206	-1	-1	-1	2022_31	m	<50
119818	250	215	-1	-1	-1	-1	2021_44	m	80-89
119819	1000	1000	972	972	698	698	2023_44	v	80-89
119820	457	422	159	145	58	-1	2022_18	m	>= 90
119821	1008	980	705	-1	-1	-1	2023_44	v	80-89
119822	745	710	496	400	-1	-1	2023_18	m	80-89
119823	483	443	196	104	-1	-1	2022_26	m	80-89
119824	327	252	63	-1	-1	-1	2022_9	v	60-69
119825	634	606	606	334	-1	-1	2022_44	m	>= 90
119826	725	690	425	314	-1	-1	2023_5	v	>= 90
119827	588	567	-1	-1	-1	-1	2023_13	v	80-89
119828	142	-1	-1	-1	-1	-1	2021_26	m	80-89
119829	942	907	712	-1	-1	-1	2023_48	m	70-79
119830	58	30	-1	-1	-1	-1	2021_13	v	70-79
119831	57	29	-1	-1	-1	-1	2021_13	v	80-89
119832	735	699	423	328	-1	-1	2023_5	v	>= 90
119833	534	499	238	141	-1	-1	2022_31	v	80-89
119834	637	602	356	-1	-1	-1	2022_48	v	80-89
119835	21	-1	-1	-1	-1	-1	2021_9	v	>= 90
119836	239	214	114	-1	-1	-1	2022_26	m	60-69
119837	889	812	602	-1	-1	-1	2023_35	v	60-69
119838	673	636	408	-1	-1	-1	2023_5	v	>= 90
119839	368	327	92	-1	-1	-1	2022_9	v	>= 90
119840	714	675	486	-1	-1	-1	2023_18	v	60-69
119841	682	645	309	-1	-1	-1	2023_1	m	80-89
119842	117	82	-1	-1	-1	-1	2021_31	m	>= 90
119843	600	572	-1	-1	-1	-1	2023_18	m	80-89
119844	275	188	33	-1	-1	-1	2022_5	v	70-79
119845	60	60	25	25	-1	-1	2021_22	v	>= 90
119846	766	689	549	411	-1	-1	2023_18	v	60-69
119847	576	541	184	-1	-1	-1	2022_35	v	>= 90
119848	305	277	-1	-1	-1	-1	2021_48	v	80-89
119849	892	857	609	-1	-1	-1	2023_31	m	80-89
119850	587	552	338	-1	-1	-1	2022_48	v	>= 90
119851	511	455	204	98	-1	-1	2022_26	v	>= 90
119852	604	569	304	-1	-1	-1	2022_40	m	>= 90
119853	302	266	-1	-1	-1	-1	2021_48	v	>= 90
119854	740	704	494	-1	-1	-1	2023_18	v	70-79
119855	909	874	608	-1	-1	-1	2023_31	v	80-89
119856	384	346	122	-1	-1	-1	2022_18	m	70-79
119857	466	430	210	-1	-1	-1	2022_31	v	70-79
119858	828	779	605	-1	-1	-1	2023_35	v	>= 90
119859	482	426	187	-1	-1	-1	2022_22	v	>= 90
119860	981	946	688	-1	-1	-1	2023_44	m	70-79
119861	55	-1	1	1	-1	-1	2021_22	m	80-89
119862	696	661	412	316	-1	-1	2023_5	m	80-89
119863	441	402	265	-1	-1	-1	2022_31	v	60-69
119864	913	878	609	-1	-1	-1	2023_35	v	>= 90
119865	228	193	-1	-1	-1	-1	2021_48	m	80-89
119866	185	157	1	-1	-1	-1	2021_31	m	>= 90
119867	450	411	78	-1	-1	-1	2022_22	v	80-89
119868	805	728	549	-1	-1	-1	2023_26	m	60-69
119869	373	-1	-1	-1	-1	-1	2023_1	m	80-89
119870	190	155	15	-1	-1	-1	2021_44	v	70-79
119871	154	126	-1	-1	-1	-1	2021_26	v	>= 90
119872	789	754	563	465	-1	-1	2023_26	m	70-79
119873	7	-1	-1	-1	-1	-1	2021_5	v	>= 90
119874	249	195	-1	-1	-1	-1	2022_5	v	60-69
119875	657	621	454	-1	-1	-1	2023_13	m	50-59
119876	940	906	714	-1	-1	-1	2023_48	m	70-79
119877	621	586	388	-1	-1	-1	2023_5	m	60-69
119878	691	-1	-1	-1	-1	-1	2023_44	v	80-89
119879	319	284	14	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
119880	654	619	367	-1	-1	-1	2022_48	v	>= 90
119881	494	458	226	-1	-1	-1	2022_35	v	70-79
119882	945	876	708	-1	-1	-1	2023_48	m	80-89
119883	337	308	36	-1	-1	-1	2022_1	v	80-89
119884	316	275	1	-1	-1	-1	2022_1	v	80-89
119885	805	769	551	-1	-1	-1	2023_26	m	70-79
119886	273	273	245	245	-1	-1	2021_44	v	>= 90
119887	634	597	338	236	-1	-1	2022_44	m	>= 90
119888	957	922	693	600	-1	-1	2023_44	m	80-89
119889	1046	1025	732	620	-1	-1	2023_48	m	70-79
119890	240	212	-1	-1	-1	-1	2021_40	m	80-89
119891	126	85	-1	-1	-1	-1	2021_31	m	80-89
119892	593	558	351	254	-1	-1	2022_48	v	80-89
119893	780	740	472	-1	-1	-1	2023_13	v	80-89
119894	644	610	-1	-1	-1	-1	2023_9	v	50-59
119895	688	653	393	288	-1	-1	2023_1	v	>= 90
119896	668	640	381	-1	-1	-1	2023_1	v	>= 90
119897	423	395	120	-1	-1	-1	2022_13	v	>= 90
119898	423	388	182	-1	-1	-1	2022_26	m	70-79
119899	300	261	-1	-1	-1	-1	2021_48	m	>= 90
119900	954	919	710	616	-1	-1	2023_48	v	70-79
119901	591	551	303	204	-1	-1	2022_40	v	80-89
119902	519	483	239	-1	-1	-1	2022_35	m	80-89
119903	408	373	155	72	-1	-1	2022_22	m	70-79
119904	329	294	-1	-1	-1	-1	2022_18	m	60-69
119905	590	555	343	-1	-1	-1	2022_48	v	80-89
119906	182	146	-1	-1	-1	-1	2021_44	v	80-89
119907	337	309	23	-1	-1	-1	2022_1	m	>= 90
119908	632	597	327	-1	-1	-1	2023_1	m	80-89
119909	806	771	509	-1	-1	-1	2023_18	m	>= 90
119910	41	-1	-1	-1	-1	-1	2021_22	v	70-79
119911	946	918	630	-1	-1	-1	2023_35	v	80-89
119912	823	823	795	795	521	-1	2023_18	m	80-89
119913	459	450	282	-1	-1	-1	2022_40	m	80-89
119914	299	267	64	-1	-1	-1	2022_5	m	70-79
119915	68	32	-1	-1	-1	-1	2021_31	v	50-59
119916	253	218	-1	-1	-1	-1	2021_44	v	80-89
119917	17	-1	-1	-1	-1	-1	2021_18	m	60-69
119918	639	582	408	317	-1	-1	2023_5	m	>= 90
119919	421	394	120	-1	-1	-1	2022_13	v	>= 90
119920	271	243	-1	-1	-1	-1	2021_44	m	70-79
119921	390	362	78	-1	-1	-1	2022_9	v	70-79
119922	95	67	-1	-1	-1	-1	2021_18	v	>= 90
119923	511	475	261	-1	-1	-1	2022_40	m	70-79
119924	692	657	363	-1	-1	-1	2023_5	v	80-89
119925	763	734	449	-1	-1	-1	2023_9	v	>= 90
119926	389	353	135	1	-1	-1	2022_18	m	80-89
119927	637	597	493	406	-1	-1	2023_9	m	<50
119928	136	72	-1	-1	-1	-1	2021_35	v	80-89
119929	998	959	700	-1	-1	-1	2023_44	v	>= 90
119930	373	337	108	-1	-1	-1	2022_13	v	80-89
119931	249	212	1	-1	-1	1	2021_48	v	80-89
119932	350	280	116	3	-1	-1	2022_13	v	>= 90
119933	871	834	569	-1	-1	-1	2023_26	m	80-89
119934	667	639	365	-1	-1	-1	2022_48	v	>= 90
119935	591	556	334	235	-1	-1	2022_44	v	80-89
119936	811	777	522	-1	-1	-1	2023_18	m	>= 90
119937	364	322	89	-1	-1	-1	2022_9	m	>= 90
119938	795	760	555	-1	-1	-1	2023_26	v	70-79
119939	509	474	265	167	-1	-1	2022_35	v	70-79
119940	256	221	-1	-1	-1	-1	2021_44	m	>= 90
119941	660	625	-1	-1	-1	-1	2022_48	m	>= 90
119942	574	514	329	329	-1	-1	2022_48	v	>= 90
119943	831	796	574	-1	-1	-1	2023_31	m	70-79
119944	625	590	386	-1	-1	-1	2023_5	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
119945	531	496	282	-1	-1	-1	2022_40	m	70-79
119946	487	431	220	-1	-1	-1	2022_31	m	80-89
119947	754	716	463	-1	-1	-1	2023_9	m	>= 90
119948	929	894	720	623	-1	-1	2023_44	m	80-89
119949	575	540	272	-1	-1	-1	2022_35	v	>= 90
119950	513	473	263	-1	-1	-1	2022_35	v	80-89
119951	389	361	84	-1	-1	-1	2022_9	v	>= 90
119952	307	272	-1	-1	-1	-1	2021_48	v	>= 90
119953	511	483	213	-1	-1	-1	2022_26	m	70-79
119954	328	293	79	-1	-1	-1	2022_9	m	70-79
119955	667	632	377	280	-1	-1	2023_1	m	80-89
119956	985	950	691	-1	-1	-1	2023_44	v	>= 90
119957	998	963	742	644	-1	-1	2024_1	m	80-89
119958	273	243	-1	-1	-1	-1	2021_48	v	>= 90
119959	943	907	690	-1	-1	-1	2023_48	v	70-79
119960	466	432	251	-1	-1	-1	2022_35	v	60-69
119961	918	884	-1	-1	-1	-1	2023_48	v	50-59
119962	507	341	-1	-1	-1	-1	2022_40	v	70-79
119963	886	847	625	-1	-1	-1	2023_35	v	80-89
119964	794	766	562	-1	-1	-1	2023_22	m	80-89
119965	992	922	724	-1	-1	-1	2024_1	m	60-69
119966	149	-1	-1	-1	-1	-1	2021_40	v	>= 90
119967	277	239	16	-1	-1	-1	2022_1	v	80-89
119968	868	833	580	482	-1	-1	2023_26	v	>= 90
119969	515	480	295	-1	-1	-1	2022_40	m	70-79
119970	476	-1	-1	-1	-1	-1	2023_9	m	<50
119971	217	189	-1	-1	-1	-1	2021_35	v	>= 90
119972	402	367	367	143	57	-1	2022_18	m	80-89
119973	963	928	653	555	-1	-1	2023_40	m	80-89
119974	4	-1	-1	-1	-1	-1	2021_18	m	70-79
119975	646	611	356	-1	-1	-1	2022_48	m	80-89
119976	695	-1	-1	-1	-1	-1	2023_48	v	>= 90
119977	438	120	7	-1	-1	-1	2022_13	v	80-89
119978	718	683	423	-1	-1	-1	2023_5	m	>= 90
119979	501	466	239	-1	-1	-1	2022_35	m	70-79
119980	381	335	-1	-1	-1	-1	2022_13	v	80-89
119981	255	220	10	-1	-1	-1	2022_1	v	70-79
119982	565	528	289	195	-1	-1	2022_40	m	80-89
119983	268	235	26	-1	-1	-1	2022_1	v	50-59
119984	974	974	946	728	637	-1	2023_48	m	80-89
119985	755	727	454	-1	-1	-1	2023_9	m	80-89
119986	154	126	-1	-1	-1	-1	2021_26	v	>= 90
119987	604	569	353	-1	-1	-1	2022_48	v	80-89
119988	335	299	104	-1	-1	-1	2022_13	m	60-69
119989	543	505	244	-1	-1	-1	2022_31	m	>= 90
119990	1021	986	730	631	-1	-1	2023_48	v	80-89
119991	868	833	634	1	-1	-1	2023_40	m	60-69
119992	570	533	296	-1	-1	-1	2022_40	v	80-89
119993	255	220	29	-1	-1	-1	2022_1	v	70-79
119994	331	296	117	-1	-1	-1	2022_13	m	80-89
119995	756	664	454	335	-1	-1	2023_9	v	>= 90
119996	939	904	630	524	-1	-1	2023_35	m	>= 90
119997	742	707	495	397	-1	-1	2023_18	m	80-89
119998	134	99	-1	-1	-1	-1	2021_40	m	50-59
119999	767	732	508	-1	-1	-1	2023_22	m	70-79
120000	848	813	-1	-1	-1	-1	2023_22	m	>= 90
120001	1003	975	701	-1	-1	-1	2023_44	v	80-89
120002	298	263	-1	-1	-1	-1	2021_48	m	>= 90
120003	718	683	468	367	-1	-1	2023_13	v	80-89
120004	-5	-1	-1	-1	-1	-1	2021_13	m	70-79
120005	645	611	336	-1	-1	-1	2022_48	m	>= 90
120006	282	244	17	-1	-1	-1	2022_5	m	70-79
120007	605	564	330	228	-1	-1	2022_44	m	80-89
120008	778	743	451	-1	-1	-1	2023_13	v	80-89
120009	126	91	-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
120010	203	-1	-1	-1	-1	-1	2021_48	v	60-69
120011	753	718	-1	-1	-1	-1	2023_9	v	>= 90
120012	491	463	188	69	-1	-1	2022_22	m	80-89
120013	690	654	-1	-1	-1	-1	2023_22	m	60-69
120014	933	898	686	581	-1	-1	2023_44	m	80-89
120015	1007	972	749	653	-1	-1	2024_1	v	80-89
120016	302	272	-1	-1	-1	-1	2021_48	v	80-89
120017	717	681	426	-1	-1	-1	2023_5	m	>= 90
120018	941	866	636	-1	-1	-1	2023_40	v	<50
120019	1035	1000	736	627	-1	-1	2023_48	v	>= 90
120020	51	16	-1	-1	-1	-1	2021_22	m	80-89
120021	415	387	229	124	-1	-1	2022_22	v	70-79
120022	277	249	-1	-1	-1	-1	2021_44	v	80-89
120023	664	629	363	-1	-1	-1	2023_1	v	80-89
120024	859	824	-1	-1	-1	-1	2023_26	m	>= 90
120025	374	344	-1	-1	-1	-1	2022_35	m	60-69
120026	92	64	-1	-1	-1	-1	2021_18	v	80-89
120027	1003	975	706	-1	-1	-1	2023_44	v	80-89
120028	710	674	458	-1	-1	-1	2023_13	v	70-79
120029	730	695	458	369	-1	-1	2023_13	v	70-79
120030	786	731	485	-1	-1	-1	2023_13	v	>= 90
120031	910	882	566	-1	-1	-1	2023_31	v	>= 90
120032	831	754	539	-1	-1	-1	2023_22	v	60-69
120033	504	469	216	-1	-1	-1	2022_26	m	80-89
120034	508	480	126	-1	-1	-1	2022_31	v	70-79
120035	221	201	72	-1	-1	-1	2022_18	v	80-89
120036	305	275	184	-1	-1	-1	2022_40	v	80-89
120037	416	381	110	8	-1	-1	2022_13	v	>= 90
120038	783	782	720	-1	-1	-1	2023_18	m	60-69
120039	939	897	651	-1	-1	-1	2023_40	v	80-89
120040	757	722	471	-1	-1	-1	2023_13	v	80-89
120041	726	698	421	-1	-1	-1	2023_5	m	80-89
120042	458	422	216	-1	-1	-1	2022_31	v	70-79
120043	923	884	698	605	-1	-1	2023_44	v	70-79
120044	147	110	-1	-1	-1	-1	2021_26	v	>= 90
120045	649	600	-1	-1	-1	-1	2023_9	v	>= 90
120046	592	529	-1	-1	-1	-1	2023_1	m	60-69
120047	371	336	143	-1	-1	-1	2022_22	m	50-59
120048	896	854	589	-1	-1	-1	2023_31	m	80-89
120049	752	715	491	-1	-1	-1	2023_13	m	>= 90
120050	913	878	672	-1	-1	-1	2023_44	v	70-79
120051	822	794	-1	-1	-1	-1	2023_18	v	>= 90
120052	697	662	591	494	-1	-1	2023_22	v	50-59
120053	445	417	217	-1	-1	-1	2022_26	v	60-69
120054	955	917	686	-1	-1	-1	2023_44	m	80-89
120055	495	474	-1	-1	-1	-1	2022_22	v	>= 90
120056	928	900	631	528	-1	-1	2023_35	v	80-89
120057	205	170	-1	-1	-1	-1	2021_40	v	80-89
120058	477	442	189	84	-1	-1	2022_22	m	>= 90
120059	752	716	-1	-1	-1	-1	2023_18	m	80-89
120060	755	727	-1	-1	-1	-1	2023_9	v	>= 90
120061	393	358	100	16	-1	-1	2022_13	m	80-89
120062	376	341	120	3	-1	-1	2022_13	m	80-89
120063	378	342	131	-1	-1	-1	2022_18	m	70-79
120064	96	68	-1	-1	-1	-1	2021_26	v	70-79
120065	36	-1	-1	-1	-1	-1	2021_22	v	70-79
120066	292	256	43	-1	-1	-1	2022_5	v	70-79
120067	229	194	-1	-1	-1	-1	2021_44	v	80-89
120068	590	553	282	-1	-1	-1	2022_40	v	80-89
120069	554	519	277	155	-1	-1	2022_35	v	>= 90
120070	223	201	-1	-1	-1	-1	2021_35	v	70-79
120071	428	400	123	3	-1	-1	2022_13	m	80-89
120072	322	63	-1	-1	-1	-1	2022_5	m	80-89
120073	635	600	352	256	-1	-1	2022_48	m	80-89
120074	124	89	-1	-1	-1	-1	2021_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
120075	186	158	-1	-1	-1	-1	2021_31	v	>= 90
120076	830	795	585	488	-1	-1	2023_31	m	70-79
120077	838	803	581	489	-1	-1	2023_31	m	70-79
120078	365	330	73	-1	-1	-1	2022_5	m	>= 90
120079	695	674	1	-1	-1	-1	2023_44	m	50-59
120080	11	-1	-1	-1	-1	-1	2021_9	v	>= 90
120081	673	638	417	-1	-1	-1	2023_9	v	70-79
120082	241	213	-1	-1	-1	-1	2021_40	v	80-89
120083	574	546	276	-1	-1	-1	2022_35	v	80-89
120084	665	637	366	363	252	-1	2022_48	v	70-79
120085	27	-1	-1	-1	-1	-1	2021_18	m	70-79
120086	568	491	271	-1	-1	-1	2022_40	v	60-69
120087	766	746	504	-1	-1	-1	2023_18	v	70-79
120088	391	363	92	-1	-1	-1	2022_9	v	80-89
120089	974	938	677	-1	-1	-1	2023_44	m	80-89
120090	845	810	532	-1	-1	-1	2023_22	v	>= 90
120091	25	-1	-1	-1	-1	-1	2021_18	m	60-69
120092	276	248	-1	-1	-1	-1	2021_44	v	>= 90
120093	904	869	627	-1	-1	-1	2023_35	v	80-89
120094	253	207	-1	-1	-1	-1	2022_1	m	60-69
120095	370	342	92	-1	-1	-1	2022_9	v	80-89
120096	913	913	885	817	601	-1	2023_31	v	80-89
120097	339	311	108	-1	-1	-1	2022_9	m	70-79
120098	744	674	538	417	-1	-1	2023_18	m	80-89
120099	208	174	-1	-1	-1	-1	2021_48	v	80-89
120100	858	823	635	-1	-1	-1	2023_40	m	60-69
120101	259	197	11	-1	-1	-1	2022_1	m	>= 90
120102	398	363	137	-1	-1	-1	2022_18	v	80-89
120103	277	249	-1	-1	-1	-1	2021_44	v	>= 90
120104	513	485	211	-1	-1	-1	2022_26	v	>= 90
120105	273	249	-1	-1	-1	-1	2021_44	v	70-79
120106	216	188	-1	-1	-1	-1	2021_35	v	80-89
120107	257	222	-1	-1	-1	-1	2021_44	v	>= 90
120108	711	677	-1	-1	-1	-1	2023_13	m	70-79
120109	818	790	521	-1	-1	-1	2023_18	v	>= 90
120110	696	661	477	321	-1	-1	2023_5	m	80-89
120111	644	616	411	281	-1	-1	2023_1	m	60-69
120112	331	303	-1	-1	-1	-1	2022_1	v	80-89
120113	974	945	734	622	-1	-1	2023_48	m	70-79
120114	871	836	597	-1	-1	-1	2023_31	m	80-89
120115	458	423	168	65	-1	-1	2022_22	v	80-89
120116	759	731	457	-1	-1	-1	2023_9	v	>= 90
120117	438	403	142	-1	-1	-1	2022_18	v	>= 90
120118	528	493	291	196	-1	-1	2022_40	v	70-79
120119	150	122	-1	-1	-1	-1	2021_31	v	50-59
120120	294	258	88	-1	-1	-1	2022_13	m	50-59
120121	770	707	509	1	-1	-1	2023_22	m	50-59
120122	382	347	-1	-1	-1	-1	2022_9	v	>= 90
120123	799	764	547	-1	-1	-1	2023_26	v	>= 90
120124	122	122	96	96	-1	-1	2021_22	v	80-89
120125	417	382	181	-1	-1	-1	2022_26	v	70-79
120126	883	856	577	-1	-1	-1	2023_26	m	60-69
120127	898	862	654	-1	-1	-1	2023_40	v	80-89
120128	687	652	428	-1	-1	-1	2023_5	v	>= 90
120129	497	463	294	181	-1	-1	2022_35	m	70-79
120130	705	677	397	-1	-1	-1	2023_1	m	80-89
120131	158	122	-1	-1	-1	-1	2021_40	m	70-79
120132	490	490	461	461	188	76	2022_22	v	80-89
120133	841	806	526	-1	-1	-1	2023_22	v	>= 90
120134	811	769	543	450	-1	-1	2023_22	m	80-89
120135	640	605	403	283	-1	-1	2023_1	m	>= 90
120136	610	475	-1	-1	-1	-1	2022_44	m	60-69
120137	154	154	126	126	-1	-1	2021_26	v	80-89
120138	89	-1	-1	-1	-1	-1	2021_31	m	70-79
120139	570	535	283	194	-1	-1	2022_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
120140	58	23	-1	-1	-1	-1	2021_26	v	70-79
120141	628	593	368	267	-1	-1	2022_48	v	80-89
120142	623	587	317	226	-1	-1	2022_44	m	80-89
120143	628	593	331	-1	-1	-1	2022_44	v	80-89
120144	456	420	175	74	-1	-1	2022_22	m	80-89
120145	509	506	-1	-1	-1	-1	2023_9	v	>= 90
120146	592	557	371	272	-1	-1	2022_44	v	80-89
120147	373	338	139	-1	-1	-1	2022_22	v	50-59
120148	275	200	-1	-1	-1	-1	2022_13	v	>= 90
120149	258	222	1	-1	-1	-1	2021_44	m	80-89
120150	763	735	456	337	-1	-1	2023_9	v	>= 90
120151	829	794	549	441	-1	-1	2023_22	m	>= 90
120152	244	210	-1	-1	-1	-1	2021_48	v	80-89
120153	595	560	-1	-1	-1	-1	2022_48	v	80-89
120154	429	394	177	54	-1	-1	2022_18	m	80-89
120155	816	775	581	-1	-1	-1	2023_31	m	70-79
120156	703	675	391	-1	-1	-1	2023_1	v	70-79
120157	938	903	671	-1	-1	-1	2023_44	v	80-89
120158	546	511	301	-1	-1	-1	2022_44	v	70-79
120159	951	917	661	576	-1	-1	2023_40	m	80-89
120160	814	780	519	422	-1	-1	2023_18	m	>= 90
120161	300	270	34	-1	-1	-1	2022_1	m	>= 90
120162	491	463	181	69	-1	-1	2022_22	v	>= 90
120163	930	894	671	-1	-1	-1	2023_44	m	70-79
120164	458	409	222	-1	-1	-1	2022_31	m	50-59
120165	151	116	-1	-1	-1	-1	2021_44	m	60-69
120166	214	179	-1	-1	-1	-1	2021_44	v	>= 90
120167	791	756	531	-1	-1	-1	2023_22	m	80-89
120168	788	752	506	-1	-1	-1	2023_22	v	80-89
120169	357	322	-1	-1	-1	-1	2022_9	m	80-89
120170	847	819	548	-1	-1	-1	2023_22	v	80-89
120171	618	583	404	-1	-1	-1	2023_5	m	60-69
120172	438	403	204	-1	-1	-1	2022_26	v	70-79
120173	783	553	-1	-1	-1	-1	2023_35	v	<50
120174	657	622	405	321	-1	-1	2023_5	m	70-79
120175	161	123	-1	-1	-1	-1	2021_35	v	80-89
120176	761	495	-1	-1	-1	-1	2023_18	m	>= 90
120177	388	353	130	-1	-1	-1	2022_22	m	60-69
120178	813	778	503	-1	-1	-1	2023_18	m	>= 90
120179	795	760	551	-1	-1	-1	2023_26	m	70-79
120180	383	348	82	-1	-1	-1	2022_9	v	>= 90
120181	346	311	173	-1	-1	-1	2022_18	m	50-59
120182	274	232	-1	-1	-1	-1	2021_48	m	80-89
120183	6	-1	-1	-1	-1	-1	2021_5	m	70-79
120184	-1	-1	-1	-1	-1	-1	2021_48	m	80-89
120185	815	780	556	-1	-1	-1	2023_22	m	>= 90
120186	424	389	160	70	-1	-1	2022_22	m	80-89
120187	423	396	152	31	-1	-1	2022_18	v	80-89
120188	308	279	-1	-1	-1	-1	2021_48	m	>= 90
120189	158	116	-1	-1	-1	-1	2021_35	m	80-89
120190	862	827	574	-1	-1	-1	2023_26	m	>= 90
120191	1035	1008	722	617	-1	-1	2023_48	m	>= 90
120192	508	-1	-1	-1	-1	-1	2023_13	m	60-69
120193	303	274	37	-1	-1	-1	2022_1	v	>= 90
120194	605	567	328	-1	-1	-1	2022_44	v	80-89
120195	235	200	-1	-1	-1	-1	2022_18	m	70-79
120196	800	763	618	523	-1	-1	2023_26	m	70-79
120197	452	417	255	-1	-1	-1	2022_26	v	70-79
120198	595	560	338	-1	-1	-1	2022_48	v	>= 90
120199	1030	1001	728	-1	-1	-1	2023_48	v	80-89
120200	255	220	-1	-1	-1	-1	2021_44	v	>= 90
120201	388	354	137	-1	-1	-1	2022_18	m	70-79
120202	247	219	15	-1	-1	-1	2021_48	m	60-69
120203	633	598	304	-1	-1	-1	2022_44	m	>= 90
120204	819	782	612	517	-1	-1	2023_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
120205	856	821	569	-1	-1	-1	2023_26	v	>= 90
120206	855	818	596	-1	-1	-1	2023_35	v	80-89
120207	282	246	34	-1	-1	-1	2022_5	v	80-89
120208	140	105	-1	-1	-1	-1	2021_40	v	50-59
120209	224	203	-1	-1	-1	-1	2021_35	m	70-79
120210	754	719	477	389	-1	-1	2023_13	v	80-89
120211	903	867	704	-1	-1	-1	2023_44	v	80-89
120212	993	958	739	-1	-1	-1	2024_1	m	70-79
120213	887	852	571	-1	-1	-1	2023_26	v	>= 90
120214	967	926	680	-1	-1	-1	2023_44	v	80-89
120215	704	664	-1	-1	-1	-1	2023_9	v	80-89
120216	466	429	216	-1	-1	-1	2022_31	v	70-79
120217	606	570	383	-1	-1	-1	2023_1	m	70-79
120218	423	388	222	-1	-1	-1	2022_26	m	70-79
120219	689	648	398	-1	-1	-1	2023_5	m	80-89
120220	952	915	693	582	-1	-1	2023_44	v	80-89
120221	8	-1	-1	-1	-1	-1	2021_18	m	80-89
120222	490	490	462	462	100	-1	2022_22	v	80-89
120223	408	373	94	-1	-1	-1	2022_13	v	80-89
120224	491	463	259	-1	-1	-1	2022_31	v	60-69
120225	784	749	485	-1	-1	-1	2023_18	v	>= 90
120226	312	277	34	-1	-1	-1	2022_9	m	80-89
120227	635	614	316	218	-1	-1	2022_44	v	>= 90
120228	803	723	570	465	-1	-1	2023_26	v	>= 90
120229	0	-1	-1	-1	-1	-1	2021_13	m	>= 90
120230	390	349	89	-1	-1	-1	2022_9	m	>= 90
120231	861	798	606	-1	-1	-1	2023_35	m	60-69
120232	794	766	473	473	-1	-1	2023_13	v	>= 90
120233	662	634	358	-1	-1	-1	2022_48	v	80-89
120234	338	310	23	-1	-1	-1	2022_1	m	>= 90
120235	78	-1	-1	-1	-1	-1	2021_31	m	>= 90
120236	127	-1	-1	-1	-1	-1	2021_44	m	50-59
120237	915	887	502	-1	-1	-1	2023_31	m	>= 90
120238	586	558	414	-1	-1	-1	2023_9	m	<50
120239	529	501	-1	-1	-1	-1	2022_31	v	80-89
120240	243	180	32	-1	-1	-1	2021_48	m	<50
120241	978	950	670	-1	-1	-1	2023_40	m	80-89
120242	853	825	462	-1	-1	-1	2023_22	v	>= 90
120243	261	225	-1	-1	-1	-1	2021_44	m	>= 90
120244	610	540	348	-1	-1	-1	2022_48	v	60-69
120245	822	784	540	443	-1	-1	2023_22	v	80-89
120246	145	110	-1	-1	-1	-1	2021_40	m	70-79
120247	183	145	-1	-1	-1	-1	2021_31	m	80-89
120248	398	369	91	-1	-1	-1	2022_9	m	>= 90
120249	574	546	273	-1	-1	-1	2022_35	m	60-69
120250	161	140	-1	-1	-1	-1	2021_26	m	70-79
120251	185	157	1	-1	-1	-1	2021_31	v	80-89
120252	480	445	283	-1	-1	-1	2022_40	m	<50
120253	638	602	327	-1	-1	-1	2022_44	v	>= 90
120254	260	225	-1	-1	-1	-1	2021_44	m	>= 90
120255	562	485	255	-1	-1	-1	2022_35	v	60-69
120256	292	215	60	-1	-1	-1	2022_5	v	60-69
120257	1007	972	730	629	-1	-1	2023_48	v	80-89
120258	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
120259	435	414	88	-1	-1	-1	2022_13	m	70-79
120260	91	56	-1	-1	-1	-1	2021_31	m	70-79
120261	144	109	-1	-1	-1	-1	2021_40	m	70-79
120262	307	307	280	280	-1	-1	2021_48	v	>= 90
120263	604	570	304	199	-1	-1	2022_40	v	>= 90
120264	682	647	492	389	-1	-1	2023_9	m	>= 90
120265	697	669	397	-1	-1	-1	2023_1	m	60-69
120266	721	690	436	325	-1	-1	2023_5	v	>= 90
120267	777	742	520	-1	-1	-1	2023_26	v	70-79
120268	125	90	-1	-1	-1	-1	2021_31	m	80-89
120269	723	688	417	-1	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
120270	237	90	-1	-1	-1	-1	2022_9	v	>= 90
120271	166	131	-1	-1	-1	-1	2021_40	m	80-89
120272	459	431	156	-1	-1	-1	2022_18	v	80-89
120273	231	-1	-1	-1	-1	-1	2021_48	v	80-89
120274	895	860	558	-1	-1	-1	2023_35	v	80-89
120275	446	410	153	-1	-1	-1	2022_18	m	80-89
120276	162	126	-1	-1	-1	-1	2021_31	m	>= 90
120277	489	454	-1	-1	-1	-1	2022_40	v	80-89
120278	-2	-1	-1	-1	-1	-1	2021_5	v	80-89
120279	813	778	516	516	-1	-1	2023_18	v	>= 90
120280	224	189	-1	-1	-1	-1	2021_40	v	>= 90
120281	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
120282	820	778	602	488	-1	-1	2023_31	m	>= 90
120283	590	554	351	247	-1	-1	2022_48	m	70-79
120284	291	256	-1	-1	-1	-1	2022_5	v	70-79
120285	821	794	515	-1	-1	-1	2023_18	v	>= 90
120286	350	313	148	68	-1	-1	2022_22	v	>= 90
120287	388	367	-1	-1	-1	-1	2022_5	v	60-69
120288	860	825	622	-1	-1	-1	2023_35	v	80-89
120289	605	542	359	-1	-1	-1	2023_1	m	>= 90
120290	577	318	-1	-1	-1	-1	2022_44	v	80-89
120291	93	64	-1	-1	-1	-1	2021_26	v	70-79
120292	907	907	880	880	603	-1	2023_31	v	>= 90
120293	337	301	146	-1	-1	-1	2022_22	m	<50
120294	988	951	710	612	-1	-1	2023_48	m	80-89
120295	566	531	298	203	-1	-1	2022_40	v	80-89
120296	120	97	-1	-1	-1	-1	2021_22	v	80-89
120297	1002	967	688	586	-1	-1	2023_44	v	>= 90
120298	927	883	-1	-1	-1	-1	2023_48	v	>= 90
120299	96	69	-1	-1	-1	-1	2021_22	v	60-69
120300	854	826	541	-1	-1	-1	2023_22	v	80-89
120301	906	871	599	489	-1	-1	2023_31	m	>= 90
120302	683	649	-1	-1	-1	-1	2023_13	m	70-79
120303	716	680	487	-1	-1	-1	2023_18	v	80-89
120304	823	786	529	437	-1	-1	2023_22	v	80-89
120305	824	789	536	439	-1	-1	2023_22	v	80-89
120306	985	950	700	-1	-1	-1	2023_44	v	80-89
120307	420	384	189	-1	-1	-1	2022_26	v	70-79
120308	771	723	-1	-1	-1	-1	2023_26	m	50-59
120309	790	755	522	-1	-1	-1	2023_22	v	80-89
120310	720	657	495	402	-1	-1	2023_18	v	>= 90
120311	260	225	-1	-1	-1	-1	2021_44	m	80-89
120312	311	276	34	-1	-1	-1	2022_5	m	80-89
120313	509	474	208	108	-1	-1	2022_26	m	80-89
120314	968	891	702	-1	-1	-1	2023_48	m	70-79
120315	31	-1	-1	-1	-1	-1	2021_13	v	80-89
120316	726	698	419	-1	-1	-1	2023_5	v	60-69
120317	254	220	2	-1	-1	-1	2021_48	m	>= 90
120318	500	465	-1	-1	-1	-1	2022_44	m	50-59
120319	389	351	107	-1	-1	-1	2022_13	m	80-89
120320	359	324	171	-1	-1	-1	2022_18	m	50-59
120321	41	-1	-1	-1	-1	-1	2021_13	v	>= 90
120322	382	283	-1	-1	-1	-1	2023_1	v	>= 90
120323	966	900	711	-1	-1	-1	2023_48	m	70-79
120324	746	711	463	359	-1	-1	2023_9	m	80-89
120325	305	305	277	277	5	-1	2021_48	m	>= 90
120326	558	523	280	-1	-1	-1	2022_35	m	80-89
120327	1034	997	726	635	-1	-1	2023_48	m	>= 90
120328	301	266	-1	-1	-1	-1	2021_48	m	>= 90
120329	453	418	152	53	-1	-1	2022_18	m	>= 90
120330	961	926	659	-1	-1	-1	2023_40	v	80-89
120331	420	378	246	142	-1	-1	2022_26	m	70-79
120332	153	118	-1	-1	-1	-1	2021_35	v	70-79
120333	185	157	-1	-1	-1	-1	2021_31	v	>= 90
120334	727	691	447	351	-1	-1	2023_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
120335	966	938	727	-1	-1	-1	2023_48	v	50-59
120336	948	911	665	569	-1	-1	2023_40	m	80-89
120337	520	492	-1	-1	-1	-1	2022_26	v	>= 90
120338	444	367	188	-1	-1	-1	2022_26	m	60-69
120339	730	688	444	-1	-1	-1	2023_9	m	80-89
120340	315	259	49	-1	-1	-1	2022_9	m	80-89
120341	583	547	295	-1	-1	-1	2022_40	m	80-89
120342	920	885	677	-1	-1	-1	2023_44	m	70-79
120343	920	844	603	-1	-1	-1	2023_35	m	60-69
120344	615	585	489	-1	-1	-1	2023_18	m	80-89
120345	826	-1	-1	-1	-1	-1	2023_35	v	50-59
120346	168	133	-1	-1	-1	-1	2021_40	v	80-89
120347	107	70	-1	-1	-1	-1	2021_22	v	80-89
120348	817	782	559	459	-1	-1	2023_26	m	80-89
120349	769	734	533	-1	-1	-1	2023_22	v	80-89
120350	247	219	-1	-1	-1	-1	2021_40	v	>= 90
120351	842	807	623	-1	-1	-1	2023_35	v	80-89
120352	325	289	42	-1	-1	-1	2022_9	v	70-79
120353	889	848	574	-1	-1	-1	2023_31	m	80-89
120354	92	19	-1	-1	-1	-1	2021_31	v	70-79
120355	581	553	202	-1	-1	-1	2022_35	v	>= 90
120356	756	728	449	-1	-1	-1	2023_9	v	>= 90
120357	952	916	657	549	-1	-1	2023_40	v	80-89
120358	223	188	-1	-1	-1	-1	2021_48	m	70-79
120359	332	290	86	-1	-1	-1	2022_9	v	80-89
120360	853	818	585	490	-1	-1	2023_31	v	80-89
120361	613	585	-1	-1	-1	-1	2022_48	m	60-69
120362	1004	968	725	630	-1	-1	2023_48	m	80-89
120363	575	547	273	-1	-1	-1	2022_35	v	>= 90
120364	835	800	629	-1	-1	-1	2023_40	m	50-59
120365	136	108	-1	-1	-1	-1	2021_26	v	80-89
120366	367	339	63	-1	-1	-1	2022_5	m	>= 90
120367	655	564	-1	-1	-1	-1	2023_40	v	80-89
120368	145	117	-1	-1	-1	-1	2021_26	v	>= 90
120369	306	278	-1	-1	-1	-1	2021_48	v	>= 90
120370	435	414	-1	-1	-1	-1	2022_13	m	>= 90
120371	93	93	65	65	-1	-1	2021_18	v	80-89
120372	620	585	366	-1	-1	-1	2023_1	v	70-79
120373	911	-1	-1	-1	-1	-1	2023_40	v	>= 90
120374	584	505	346	248	-1	-1	2022_48	v	80-89
120375	971	936	710	621	-1	-1	2023_48	m	80-89
120376	533	498	253	150	-1	-1	2022_31	v	>= 90
120377	132	97	-1	-1	-1	-1	2021_35	v	70-79
120378	520	485	232	-1	-1	-1	2022_31	m	80-89
120379	5	-1	-1	-1	-1	-1	2021_22	v	<50
120380	274	75	-1	-1	-1	-1	2022_9	m	80-89
120381	256	220	1	1	-1	-1	2021_48	m	80-89
120382	355	320	-1	-1	-1	-1	2022_13	v	70-79
120383	421	393	125	-1	-1	-1	2022_13	m	>= 90
120384	766	731	524	-1	-1	-1	2023_22	v	70-79
120385	176	136	-1	-1	-1	-1	2021_35	v	80-89
120386	567	532	266	173	-1	-1	2022_35	v	80-89
120387	870	832	589	-1	-1	-1	2023_35	v	80-89
120388	598	563	367	-1	-1	-1	2023_1	v	50-59
120389	956	920	719	-1	-1	-1	2023_48	v	80-89
120390	514	480	191	-1	-1	-1	2022_26	v	>= 90
120391	613	585	310	-1	-1	-1	2022_40	v	>= 90
120392	954	919	699	-1	-1	-1	2023_44	v	>= 90
120393	499	422	234	-1	-1	-1	2022_35	m	70-79
120394	631	554	362	-1	-1	-1	2023_1	m	60-69
120395	452	424	145	-1	-1	-1	2022_18	m	>= 90
120396	649	614	343	-1	-1	-1	2022_48	v	80-89
120397	964	929	716	623	-1	-1	2023_48	v	70-79
120398	708	673	490	-1	-1	-1	2023_22	m	<50
120399	606	571	374	-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
120400	463	428	172	-1	-1	-1	2022_22	v	>= 90
120401	707	679	428	-1	-1	-1	2023_5	v	>= 90
120402	783	748	560	-1	-1	-1	2023_26	m	70-79
120403	667	639	364	-1	-1	-1	2022_48	v	70-79
120404	1062	1027	758	653	-1	-1	2024_1	m	80-89
120405	730	695	443	348	-1	-1	2023_9	v	80-89
120406	580	551	279	161	-1	-1	2022_35	v	>= 90
120407	597	562	342	-1	-1	-1	2022_48	m	70-79
120408	938	903	706	-1	-1	-1	2023_44	v	80-89
120409	450	415	210	-1	-1	-1	2022_31	m	70-79
120410	171	130	-1	-1	-1	-1	2021_44	v	>= 90
120411	654	619	-1	-1	-1	-1	2023_9	v	60-69
120412	494	459	254	162	-1	-1	2022_35	m	70-79
120413	451	-1	-1	-1	-1	-1	2023_1	m	70-79
120414	62	34	-1	-1	-1	-1	2021_13	m	>= 90
120415	279	251	-1	-1	-1	-1	2021_48	v	50-59
120416	195	131	-1	-1	-1	-1	2021_44	v	80-89
120417	656	621	462	-1	-1	-1	2023_13	m	60-69
120418	228	193	-1	-1	-1	-1	2022_1	v	60-69
120419	505	468	245	-1	-1	-1	2022_35	m	80-89
120420	1028	992	714	-1	-1	-1	2023_48	m	80-89
120421	300	261	-1	-1	-1	-1	2021_48	v	>= 90
120422	636	601	327	222	-1	-1	2022_44	v	>= 90
120423	541	503	249	124	-1	-1	2022_31	v	>= 90
120424	459	431	156	-1	-1	-1	2022_18	m	>= 90
120425	940	905	690	581	-1	-1	2023_44	v	70-79
120426	523	488	-1	-1	-1	-1	2022_44	m	50-59
120427	573	545	272	-1	-1	-1	2022_35	m	70-79
120428	582	547	339	-1	-1	-1	2022_48	m	70-79
120429	441	377	143	-1	-1	-1	2022_31	v	>= 90
120430	606	578	298	-1	-1	-1	2022_40	v	>= 90
120431	541	503	238	143	-1	-1	2022_31	v	>= 90
120432	920	892	619	619	-1	-1	2023_35	m	80-89
120433	90	15	-1	-1	-1	-1	2021_26	m	>= 90
120434	324	289	20	-1	-1	-1	2022_1	v	80-89
120435	652	617	475	-1	-1	-1	2023_9	v	60-69
120436	36	-1	-1	-1	-1	-1	2021_22	m	70-79
120437	298	263	32	-1	-1	-1	2022_1	v	>= 90
120438	887	860	681	-1	-1	-1	2023_35	m	70-79
120439	73	-1	-1	-1	-1	-1	2021_31	m	>= 90
120440	238	199	-1	-1	-1	-1	2021_40	v	>= 90
120441	402	402	374	374	106	-1	2022_13	v	>= 90
120442	1007	926	652	-1	-1	-1	2023_48	m	60-69
120443	703	664	409	-1	-1	-1	2023_5	v	80-89
120444	536	501	283	-1	-1	-1	2022_40	m	80-89
120445	473	437	226	126	-1	-1	2022_31	v	70-79
120446	49	14	1	1	-1	-1	2021_13	v	>= 90
120447	201	166	-1	-1	-1	-1	2021_44	v	80-89
120448	873	845	608	-1	-1	-1	2023_31	m	60-69
120449	151	88	-1	-1	-1	-1	2021_31	v	80-89
120450	262	227	-1	-1	-1	-1	2022_5	m	70-79
120451	81	21	1	-1	-1	-1	2021_40	v	>= 90
120452	367	332	-1	-1	-1	-1	2022_9	m	>= 90
120453	268	233	-1	-1	-1	-1	2021_48	v	80-89
120454	733	698	433	-1	-1	-1	2023_9	v	80-89
120455	491	463	182	-1	-1	-1	2022_22	v	80-89
120456	727	687	-1	-1	-1	-1	2023_5	v	>= 90
120457	270	242	-1	-1	-1	-1	2021_44	m	>= 90
120458	482	399	253	-1	-1	-1	2022_35	v	70-79
120459	1005	967	692	590	-1	-1	2023_44	v	>= 90
120460	458	423	186	-1	-1	-1	2022_26	m	70-79
120461	240	205	-1	-1	-1	-1	2021_40	v	>= 90
120462	461	461	433	433	143	38	2022_18	m	80-89
120463	864	829	633	-1	-1	-1	2023_40	m	50-59
120464	623	566	407	400	-1	-1	2023_5	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
120465	18	-1	-1	-1	-1	-1	2021_9	m	80-89
120466	243	208	-1	-1	-1	-1	2021_48	v	80-89
120467	683	641	447	341	-1	-1	2023_9	v	70-79
120468	593	558	345	-1	-1	-1	2022_48	m	80-89
120469	408	373	-1	-1	-1	-1	2022_26	m	60-69
120470	924	853	695	-1	-1	-1	2023_44	v	>= 90
120471	597	562	290	184	-1	-1	2022_40	v	>= 90
120472	97	52	-1	-1	-1	-1	2021_26	m	80-89
120473	59	24	-1	-1	-1	-1	2021_18	m	80-89
120474	148	113	-1	-1	-1	-1	2021_26	m	80-89
120475	631	597	418	-1	-1	-1	2023_9	v	>= 90
120476	958	923	675	550	-1	-1	2023_40	m	>= 90
120477	286	251	-1	-1	-1	-1	2021_48	m	>= 90
120478	956	919	710	-1	-1	-1	2023_48	m	70-79
120479	439	404	238	112	-1	-1	2022_26	v	70-79
120480	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
120481	24	-1	-1	-1	-1	-1	2021_18	m	80-89
120482	679	643	394	-1	-1	-1	2023_1	m	>= 90
120483	256	218	43	-1	-1	-1	2022_5	v	>= 90
120484	802	767	560	469	-1	-1	2023_26	m	80-89
120485	215	187	-1	-1	-1	-1	2021_35	m	>= 90
120486	91	57	-1	-1	-1	-1	2021_35	m	50-59
120487	485	450	198	106	-1	-1	2022_26	m	80-89
120488	396	368	95	76	-1	-1	2022_9	m	80-89
120489	384	347	135	40	-1	-1	2022_18	m	80-89
120490	571	536	363	-1	-1	-1	2023_1	v	60-69
120491	674	639	379	279	-1	-1	2023_1	m	80-89
120492	352	268	-1	-1	-1	-1	2022_13	v	80-89
120493	697	669	395	283	-1	-1	2023_1	v	70-79
120494	697	662	402	292	-1	-1	2023_1	v	>= 90
120495	531	490	233	131	-1	-1	2022_31	v	80-89
120496	447	370	-1	-1	-1	-1	2022_26	m	>= 90
120497	640	605	369	-1	-1	-1	2022_48	m	80-89
120498	946	918	638	527	-1	-1	2023_35	m	80-89
120499	243	208	-1	-1	-1	-1	2021_44	v	80-89
120500	21	-1	-1	-1	-1	-1	2021_22	m	>= 90
120501	330	295	-1	-1	-1	-1	2022_1	v	>= 90
120502	536	508	-1	-1	-1	-1	2022_31	v	>= 90
120503	745	710	480	361	-1	-1	2023_9	m	80-89
120504	480	439	-1	-1	-1	-1	2022_40	m	50-59
120505	333	256	33	-1	-1	-1	2022_5	v	60-69
120506	934	899	644	-1	-1	-1	2023_40	m	80-89
120507	669	635	429	-1	-1	-1	2023_9	m	70-79
120508	574	525	350	253	-1	-1	2022_48	v	70-79
120509	985	950	699	581	-1	-1	2023_44	v	>= 90
120510	92	64	-1	-1	-1	-1	2021_18	v	>= 90
120511	650	615	411	320	-1	-1	2023_5	m	70-79
120512	1007	979	693	-1	-1	-1	2023_44	v	80-89
120513	837	802	615	515	-1	-1	2023_31	m	70-79
120514	720	684	500	-1	-1	-1	2023_18	v	60-69
120515	259	223	-1	-1	-1	-1	2022_1	m	70-79
120516	336	252	85	-1	-1	-1	2022_13	m	70-79
120517	665	630	359	261	-1	-1	2022_48	v	>= 90
120518	565	530	280	159	-1	-1	2022_35	m	>= 90
120519	228	-1	-1	-1	-1	-1	2022_1	v	70-79
120520	680	645	435	-1	-1	-1	2023_9	m	80-89
120521	87	58	-1	-1	-1	-1	2022_1	m	>= 90
120522	823	788	555	-1	-1	-1	2023_26	v	80-89
120523	256	225	-1	-1	-1	-1	2021_44	m	80-89
120524	391	356	135	42	-1	-1	2022_18	m	80-89
120525	151	116	-1	-1	-1	-1	2021_40	m	70-79
120526	333	298	-1	-1	-1	-1	2022_13	m	80-89
120527	600	565	386	-1	-1	-1	2023_5	m	50-59
120528	567	532	281	157	-1	-1	2022_35	v	>= 90
120529	877	835	620	-1	-1	-1	2023_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
120530	680	645	429	-1	-1	-1	2023_13	v	60-69
120531	742	707	487	-1	-1	-1	2023_18	m	80-89
120532	490	454	176	99	-1	-1	2022_26	v	80-89
120533	653	612	393	307	-1	-1	2023_5	m	70-79
120534	655	620	407	-1	-1	-1	2023_5	m	80-89
120535	862	799	-1	-1	-1	-1	2023_35	v	80-89
120536	243	207	-1	-1	-1	-1	2021_44	m	80-89
120537	550	522	241	-1	-1	-1	2022_31	v	>= 90
120538	969	934	-1	-1	-1	-1	2023_40	v	>= 90
120539	730	695	462	366	-1	-1	2023_13	v	80-89
120540	756	728	456	-1	-1	-1	2023_13	m	>= 90
120541	779	746	366	-1	-1	-1	2023_13	m	80-89
120542	726	690	455	343	-1	-1	2023_9	m	80-89
120543	755	548	-1	-1	-1	-1	2023_26	m	50-59
120544	676	641	399	-1	-1	-1	2023_1	m	>= 90
120545	119	91	-1	-1	-1	-1	2021_22	m	70-79
120546	498	461	205	110	-1	-1	2022_26	m	80-89
120547	365	325	86	-1	-1	-1	2022_9	v	80-89
120548	153	118	-1	-1	-1	-1	2021_26	v	>= 90
120549	947	912	705	558	-1	-1	2023_40	m	80-89
120550	65	-1	-1	-1	-1	-1	2021_31	v	60-69
120551	458	430	153	33	-1	-1	2022_18	v	>= 90
120552	103	-1	-1	-1	-1	-1	2021_31	v	60-69
120553	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
120554	302	272	2	-1	-1	-1	2021_48	v	80-89
120555	755	729	-1	-1	-1	-1	2023_9	v	>= 90
120556	950	908	670	548	-1	-1	2023_40	m	80-89
120557	350	315	76	-1	-1	-1	2022_9	m	80-89
120558	503	468	182	-1	-1	-1	2022_26	m	>= 90
120559	753	691	479	-1	-1	-1	2023_18	m	60-69
120560	958	867	-1	-1	-1	-1	2023_48	v	>= 90
120561	813	788	419	-1	-1	-1	2023_13	v	50-59
120562	669	634	358	-1	-1	-1	2023_1	m	80-89
120563	395	360	105	-1	-1	-1	2022_13	m	80-89
120564	31	3	-1	-1	-1	-1	2021_9	m	70-79
120565	826	791	588	-1	-1	-1	2023_31	m	70-79
120566	886	858	578	-1	-1	-1	2023_26	v	80-89
120567	594	499	-1	-1	-1	-1	2023_31	v	80-89
120568	145	110	-1	-1	-1	-1	2021_40	m	80-89
120569	526	-1	-1	-1	-1	-1	2023_22	m	80-89
120570	922	880	624	-1	-1	-1	2023_35	v	80-89
120571	332	295	101	-1	-1	-1	2022_13	m	70-79
120572	5	-1	-1	-1	-1	-1	2021_13	v	70-79
120573	838	800	611	-1	-1	-1	2023_35	v	60-69
120574	515	480	212	-1	-1	-1	2022_26	m	>= 90
120575	424	389	-1	-1	-1	-1	2022_22	m	60-69
120576	512	484	211	101	-1	-1	2022_26	v	>= 90
120577	259	204	9	-1	-1	-1	2022_1	m	>= 90
120578	695	660	386	-1	-1	-1	2023_1	m	>= 90
120579	461	426	178	65	-1	-1	2022_22	m	>= 90
120580	736	702	435	-1	-1	-1	2023_9	v	<50
120581	518	490	214	93	-1	-1	2022_26	m	70-79
120582	5	-1	-1	-1	-1	-1	2021_22	v	70-79
120583	729	691	438	-1	-1	-1	2023_18	m	70-79
120584	397	284	-1	-1	-1	-1	2023_1	v	>= 90
120585	708	687	381	-1	-1	-1	2023_1	m	60-69
120586	134	100	-1	-1	-1	-1	2021_35	m	70-79
120587	473	438	206	107	-1	-1	2022_26	m	80-89
120588	504	469	306	-1	-1	-1	2022_44	m	<50
120589	36	0	-1	-1	-1	-1	2021_18	m	80-89
120590	906	871	-1	-1	-1	-1	2023_44	m	80-89
120591	143	108	-1	-1	-1	-1	2021_44	v	50-59
120592	30	-1	-1	-1	-1	-1	2022_1	v	80-89
120593	360	325	-1	-1	-1	-1	2022_26	v	80-89
120594	213	178	-1	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
120595	418	390	135	-1	-1	-1	2022_18	v	>= 90
120596	780	737	453	-1	-1	-1	2023_18	m	60-69
120597	339	304	-1	-1	-1	-1	2022_5	m	>= 90
120598	283	262	-1	-1	-1	-1	2021_44	v	70-79
120599	492	457	243	-1	-1	-1	2022_35	m	70-79
120600	975	715	-1	-1	-1	-1	2023_48	v	80-89
120601	649	628	321	223	-1	-1	2022_44	v	>= 90
120602	910	874	622	530	-1	-1	2023_35	m	80-89
120603	720	686	473	373	-1	-1	2023_13	v	70-79
120604	632	516	363	-1	-1	-1	2023_1	v	70-79
120605	632	597	402	-1	-1	-1	2023_9	v	60-69
120606	142	107	-1	-1	-1	-1	2021_26	v	>= 90
120607	344	304	115	4	-1	-1	2022_13	m	70-79
120608	773	739	539	-1	-1	-1	2023_22	v	80-89
120609	422	386	224	-1	-1	-1	2022_31	m	60-69
120610	887	852	593	-1	-1	-1	2023_31	m	80-89
120611	826	826	798	798	508	403	2023_18	m	80-89
120612	319	284	12	-1	-1	-1	2022_1	v	80-89
120613	869	834	596	-1	-1	-1	2023_31	m	80-89
120614	921	885	638	526	-1	-1	2023_35	m	80-89
120615	722	-1	-1	-1	-1	-1	2023_48	m	70-79
120616	502	425	255	154	-1	-1	2022_35	m	>= 90
120617	747	712	468	378	-1	-1	2023_13	v	80-89
120618	733	696	426	-1	-1	-1	2023_5	v	>= 90
120619	42	6	-1	-1	-1	-1	2021_22	m	70-79
120620	686	651	432	-1	-1	-1	2023_13	v	70-79
120621	564	529	371	272	-1	-1	2022_44	v	80-89
120622	365	330	90	-1	-1	-1	2022_9	m	80-89
120623	660	624	495	397	-1	-1	2023_9	v	60-69
120624	255	234	-1	-1	-1	-1	2021_40	v	80-89
120625	389	355	97	-1	-1	-1	2022_9	m	>= 90
120626	779	744	558	-1	-1	-1	2023_26	m	60-69
120627	245	210	-1	-1	-1	-1	2021_40	v	>= 90
120628	274	239	30	-1	-1	-1	2022_1	m	60-69
120629	299	273	-1	-1	-1	-1	2021_48	v	>= 90
120630	370	161	-1	-1	-1	-1	2022_22	m	60-69
120631	976	948	667	552	-1	-1	2023_40	v	>= 90
120632	694	658	473	-1	-1	-1	2023_13	m	80-89
120633	32	4	-1	-1	-1	-1	2021_9	v	>= 90
120634	718	683	486	395	-1	-1	2023_18	m	50-59
120635	302	267	-1	-1	-1	-1	2022_1	m	80-89
120636	968	933	723	611	-1	-1	2023_48	m	80-89
120637	400	369	-1	-1	-1	-1	2022_40	m	70-79
120638	241	206	-1	-1	-1	-1	2021_44	v	80-89
120639	62	34	-1	-1	-1	-1	2021_22	m	70-79
120640	245	210	36	-1	-1	-1	2021_48	v	80-89
120641	760	724	467	1	-1	-1	2023_13	v	80-89
120642	649	614	421	-1	-1	-1	2023_5	v	>= 90
120643	815	780	571	-1	-1	-1	2023_26	m	80-89
120644	37	-1	-1	-1	-1	-1	2021_18	m	50-59
120645	86	31	-1	-1	-1	-1	2021_18	v	>= 90
120646	1005	969	727	628	1	1	2023_48	m	80-89
120647	54	19	-1	-1	-1	-1	2021_26	m	70-79
120648	815	780	415	-1	-1	-1	2023_18	m	>= 90
120649	52	-1	-1	-1	-1	-1	2021_31	m	>= 90
120650	632	596	363	-1	-1	-1	2023_1	m	80-89
120651	707	679	-1	-1	-1	-1	2023_5	v	>= 90
120652	507	472	200	100	-1	-1	2022_26	v	80-89
120653	153	118	-1	-1	-1	-1	2021_44	m	60-69
120654	607	572	333	-1	-1	-1	2022_48	v	70-79
120655	65	30	-1	-1	-1	-1	2021_22	m	80-89
120656	185	107	-1	-1	-1	-1	2021_31	v	70-79
120657	144	109	-1	-1	-1	-1	2021_35	v	80-89
120658	100	65	-1	-1	-1	-1	2021_22	v	>= 90
120659	816	780	577	-1	-1	-1	2023_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
120660	674	-1	-1	-1	-1	-1	2023_44	v	80-89
120661	898	858	616	-1	-1	-1	2023_35	m	80-89
120662	267	151	68	-1	-1	-1	2022_9	v	60-69
120663	351	315	-1	-1	-1	-1	2022_13	v	80-89
120664	808	773	573	-1	-1	-1	2023_31	m	70-79
120665	702	667	454	-1	-1	-1	2023_13	m	70-79
120666	791	755	557	465	-1	-1	2023_26	m	70-79
120667	636	594	348	-1	-1	-1	2022_48	v	80-89
120668	415	387	135	131	59	-1	2022_18	v	>= 90
120669	601	566	425	-1	-1	-1	2023_1	m	60-69
120670	589	554	303	183	-1	-1	2022_40	m	>= 90
120671	130	96	-1	-1	-1	-1	2021_40	m	70-79
120672	733	705	425	-1	-1	-1	2023_5	v	80-89
120673	174	150	-1	-1	-1	-1	2021_31	m	>= 90
120674	672	637	427	-1	-1	-1	2023_9	m	70-79
120675	947	947	919	919	625	-1	2023_35	v	>= 90
120676	760	-1	-1	-1	-1	-1	2023_9	v	>= 90
120677	1006	970	719	-1	-1	-1	2023_48	m	80-89
120678	182	147	-1	-1	-1	-1	2021_35	v	80-89
120679	178	141	-1	-1	-1	-1	2021_31	v	>= 90
120680	332	295	8	-1	-1	-1	2022_1	v	>= 90
120681	876	839	-1	-1	-1	-1	2023_26	m	>= 90
120682	309	274	62	-1	-1	-1	2022_9	m	70-79
120683	447	412	219	133	-1	-1	2022_26	v	70-79
120684	921	884	664	-1	-1	-1	2023_44	v	70-79
120685	756	728	348	-1	-1	-1	2023_9	v	70-79
120686	455	205	93	-1	-1	-1	2022_26	v	>= 90
120687	181	135	-1	-1	-1	-1	2021_48	v	50-59
120688	627	592	374	288	-1	-1	2023_1	v	80-89
120689	552	524	524	241	241	124	2022_31	v	>= 90
120690	652	617	353	254	-1	-1	2022_48	m	80-89
120691	681	645	447	-1	-1	-1	2023_13	m	60-69
120692	372	336	56	-1	-1	-1	2022_9	m	80-89
120693	229	195	-1	-1	-1	-1	2021_48	m	70-79
120694	790	643	549	-1	-1	-1	2023_31	v	60-69
120695	1030	995	722	624	-1	-1	2023_48	m	>= 90
120696	55	-1	-1	-1	-1	-1	2021_22	m	60-69
120697	600	565	-1	-1	-1	-1	2023_5	v	50-59
120698	341	305	82	-1	-1	-1	2022_13	m	70-79
120699	235	200	-1	-1	-1	-1	2021_48	m	80-89
120700	607	580	321	230	-1	-1	2022_44	v	80-89
120701	980	945	693	-1	-1	-1	2023_44	m	80-89
120702	458	430	151	44	-1	-1	2022_18	v	>= 90
120703	874	847	581	-1	-1	-1	2023_26	v	80-89
120704	370	342	-1	-1	-1	-1	2022_5	v	80-89
120705	584	549	-1	-1	-1	-1	2022_40	v	80-89
120706	1029	992	728	633	-1	-1	2023_48	v	80-89
120707	476	402	204	-1	-1	-1	2022_31	v	60-69
120708	472	435	167	64	-1	-1	2022_22	v	80-89
120709	839	769	579	-1	-1	-1	2023_31	v	60-69
120710	462	462	427	427	154	-1	2022_22	v	>= 90
120711	796	760	580	580	453	1	2023_22	v	80-89
120712	613	550	370	-1	-1	-1	2023_1	v	>= 90
120713	894	830	-1	-1	-1	-1	2023_40	m	>= 90
120714	631	596	344	245	-1	-1	2022_48	v	>= 90
120715	901	866	622	-1	-1	-1	2023_35	m	80-89
120716	239	211	-1	-1	-1	-1	2021_40	m	>= 90
120717	715	680	428	325	-1	-1	2023_5	m	80-89
120718	923	888	653	-1	-1	-1	2023_44	v	70-79
120719	418	383	116	23	-1	-1	2022_13	m	>= 90
120720	253	43	-1	-1	-1	-1	2021_48	v	>= 90
120721	910	875	626	-1	-1	-1	2023_35	m	80-89
120722	741	706	470	370	-1	-1	2023_13	v	80-89
120723	24	-1	-1	-1	-1	-1	2021_22	m	70-79
120724	162	134	-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
120725	338	302	75	-1	-1	-1	2022_5	m	80-89
120726	496	459	214	112	-1	-1	2022_26	m	80-89
120727	635	596	338	-1	-1	-1	2022_48	v	80-89
120728	85	50	-1	-1	-1	-1	2021_26	m	70-79
120729	567	532	320	-1	-1	-1	2022_44	m	70-79
120730	580	544	302	205	-1	-1	2022_40	v	>= 90
120731	101	66	-1	-1	-1	-1	2021_40	m	60-69
120732	598	557	294	-1	-1	-1	2022_40	m	80-89
120733	955	920	655	-1	-1	-1	2023_40	m	80-89
120734	629	594	321	230	-1	-1	2022_44	m	80-89
120735	411	376	-1	-1	-1	-1	2022_13	v	>= 90
120736	594	559	276	-1	-1	-1	2022_40	m	80-89
120737	76	-1	-1	-1	-1	-1	2022_18	m	80-89
120738	237	201	-1	-1	-1	-1	2021_40	m	80-89
120739	603	569	290	-1	-1	-1	2022_40	m	>= 90
120740	299	264	-1	-1	-1	-1	2021_48	m	>= 90
120741	429	-1	-1	-1	-1	-1	2023_13	v	>= 90
120742	543	394	-1	-1	-1	-1	2023_5	m	70-79
120743	234	-1	-1	-1	-1	-1	2021_40	v	80-89
120744	646	610	408	-1	-1	-1	2023_5	m	70-79
120745	924	888	649	557	-1	-1	2023_40	v	80-89
120746	361	333	333	83	-1	-1	2022_9	v	70-79
120747	600	566	391	-1	-1	-1	2023_5	m	70-79
120748	693	616	468	343	-1	-1	2023_9	v	70-79
120749	252	218	-1	-1	-1	-1	2022_1	v	70-79
120750	430	402	122	-1	-1	-1	2022_13	m	>= 90
120751	917	883	631	526	-1	-1	2023_35	v	70-79
120752	451	423	144	-1	-1	-1	2022_18	v	>= 90
120753	121	-1	-1	-1	-1	-1	2021_26	m	80-89
120754	190	113	-1	-1	-1	-1	2021_35	m	60-69
120755	801	766	531	-1	-1	-1	2023_26	v	70-79
120756	820	783	505	-1	-1	-1	2023_18	v	>= 90
120757	333	298	-1	-1	-1	-1	2022_1	m	>= 90
120758	663	629	418	-1	-1	-1	2023_5	v	80-89
120759	997	962	726	-1	-1	-1	2024_1	m	70-79
120760	862	827	599	-1	-1	-1	2023_31	m	80-89
120761	634	599	321	-1	-1	-1	2022_44	m	>= 90
120762	79	37	-1	-1	-1	-1	2021_31	m	70-79
120763	271	243	-1	-1	-1	-1	2021_44	v	80-89
120764	205	169	-1	-1	-1	-1	2021_35	v	>= 90
120765	506	248	-1	-1	-1	-1	2022_35	m	60-69
120766	604	567	350	251	-1	-1	2022_48	m	80-89
120767	31	3	-1	-1	-1	-1	2021_9	m	80-89
120768	588	505	-1	-1	-1	-1	2022_48	m	>= 90
120769	307	279	-1	-1	-1	-1	2021_48	v	>= 90
120770	674	597	-1	-1	-1	-1	2023_9	v	80-89
120771	201	1	1	1	-1	-1	2021_48	m	70-79
120772	390	355	104	-1	-1	-1	2022_13	m	80-89
120773	745	710	501	412	-1	-1	2023_18	m	70-79
120774	686	651	385	284	-1	-1	2023_1	v	>= 90
120775	228	153	-1	-1	-1	-1	2021_48	m	60-69
120776	290	1	1	-1	-1	-1	2022_40	v	80-89
120777	379	198	-1	-1	-1	-1	2022_35	v	70-79
120778	211	169	-1	-1	-1	-1	2021_35	v	>= 90
120779	677	642	396	-1	-1	-1	2023_5	v	80-89
120780	133	99	-1	-1	-1	-1	2021_35	v	70-79
120781	366	331	-1	-1	-1	-1	2022_13	m	80-89
120782	782	746	563	-1	-1	-1	2023_35	m	<50
120783	426	391	117	-1	-1	-1	2022_22	v	80-89
120784	444	409	45	-1	-1	-1	2022_18	m	>= 90
120785	778	743	-1	-1	-1	-1	2023_13	v	>= 90
120786	579	545	295	-1	-1	-1	2022_40	m	80-89
120787	894	817	574	-1	-1	-1	2023_31	v	60-69
120788	920	885	678	589	-1	-1	2023_44	m	70-79
120789	712	671	460	-1	-1	-1	2023_18	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
120790	97	97	62	62	-1	-1	2021_22	v	>= 90
120791	657	621	411	-1	-1	-1	2023_5	m	70-79
120792	696	668	398	-1	-1	-1	2023_1	v	>= 90
120793	953	918	714	-1	-1	-1	2023_48	m	70-79
120794	610	385	-1	-1	-1	-1	2023_5	m	70-79
120795	1060	1025	-1	-1	-1	-1	2024_1	m	>= 90
120796	847	812	617	-1	-1	-1	2023_35	m	70-79
120797	178	115	-1	-1	-1	-1	2021_44	v	>= 90
120798	544	508	281	184	-1	-1	2022_40	m	80-89
120799	883	832	617	-1	-1	-1	2023_35	v	80-89
120800	125	41	-1	-1	-1	-1	2021_31	m	80-89
120801	652	617	336	-1	-1	-1	2022_48	m	>= 90
120802	306	278	-1	-1	-1	-1	2021_48	m	80-89
120803	246	246	207	207	-1	-1	2022_1	v	>= 90
120804	112	84	-1	-1	-1	-1	2021_26	v	>= 90
120805	958	881	708	-1	-1	-1	2023_48	v	60-69
120806	999	971	802	709	-1	-1	2024_1	m	70-79
120807	64	37	-1	-1	-1	-1	2021_13	m	80-89
120808	467	442	305	-1	-1	-1	2022_40	v	70-79
120809	174	138	-1	-1	-1	-1	2021_31	m	>= 90
120810	439	418	-1	-1	-1	-1	2023_5	m	60-69
120811	839	804	539	-1	-1	-1	2023_22	v	>= 90
120812	418	384	111	-1	-1	-1	2022_13	m	>= 90
120813	622	587	341	-1	-1	-1	2022_48	v	80-89
120814	485	450	379	237	-1	-1	2022_44	v	80-89
120815	173	145	-1	-1	-1	-1	2021_40	m	60-69
120816	753	718	445	344	-1	-1	2023_9	m	>= 90
120817	262	227	-1	-1	-1	-1	2021_48	m	80-89
120818	1	-1	-1	-1	-1	-1	2021_9	m	80-89
120819	754	718	448	-1	-1	-1	2023_9	v	>= 90
120820	990	955	711	580	-1	-1	2023_44	m	80-89
120821	277	249	-1	-1	-1	-1	2021_44	m	>= 90
120822	645	610	400	-1	-1	-1	2023_5	m	70-79
120823	593	572	259	-1	-1	-1	2022_35	v	60-69
120824	832	797	566	-1	-1	-1	2023_26	m	>= 90
120825	816	781	615	-1	-1	-1	2023_26	v	70-79
120826	293	256	-1	-1	-1	-1	2022_9	m	60-69
120827	180	144	-1	-1	-1	-1	2021_31	m	>= 90
120828	447	419	372	140	-1	-1	2022_22	v	>= 90
120829	749	715	476	345	-1	-1	2023_9	m	80-89
120830	448	413	167	-1	-1	-1	2022_22	m	80-89
120831	409	374	-1	-1	-1	-1	2022_13	v	>= 90
120832	602	560	357	-1	-1	-1	2022_48	v	80-89
120833	422	394	138	-1	-1	-1	2022_18	v	>= 90
120834	430	395	219	-1	-1	-1	2022_31	m	50-59
120835	159	124	-1	-1	-1	-1	2021_31	v	80-89
120836	534	499	257	-1	-1	-1	2022_35	m	80-89
120837	457	429	153	-1	-1	-1	2022_18	v	70-79
120838	330	295	34	-1	-1	-1	2022_9	m	80-89
120839	121	86	-1	-1	-1	-1	2021_35	m	50-59
120840	698	663	417	-1	-1	-1	2023_9	m	80-89
120841	63	35	1	-1	-1	-1	2021_13	m	>= 90
120842	495	459	235	-1	-1	-1	2022_35	v	60-69
120843	709	674	-1	-1	-1	-1	2023_13	v	70-79
120844	167	131	-1	-1	-1	-1	2021_31	m	>= 90
120845	939	911	640	-1	-1	-1	2023_35	v	>= 90
120846	126	-1	-1	-1	-1	-1	2021_26	v	>= 90
120847	255	218	-1	-1	-1	-1	2021_44	m	80-89
120848	396	368	82	-1	-1	-1	2022_9	m	>= 90
120849	86	51	-1	-1	-1	-1	2021_18	m	>= 90
120850	184	-1	-1	-1	-1	-1	2021_31	v	>= 90
120851	297	260	-1	-1	-1	-1	2021_48	v	>= 90
120852	750	713	459	361	-1	-1	2023_9	m	>= 90
120853	682	654	369	275	-1	-1	2023_1	v	>= 90
120854	489	454	229	-1	-1	-1	2022_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
120855	472	437	202	-1	-1	-1	2022_31	m	70-79
120856	991	954	699	594	-1	-1	2023_44	v	80-89
120857	555	520	277	163	-1	-1	2022_35	m	80-89
120858	674	646	364	259	-1	-1	2022_48	v	80-89
120859	40	-1	-1	-1	-1	-1	2021_18	m	80-89
120860	52	0	0	-1	-1	-1	2021_26	v	70-79
120861	828	793	-1	-1	-1	-1	2023_26	m	80-89
120862	558	522	254	-1	-1	-1	2022_35	m	>= 90
120863	1032	997	729	-1	-1	-1	2023_48	v	>= 90
120864	428	400	122	-1	-1	-1	2022_13	v	>= 90
120865	941	906	-1	-1	-1	-1	2023_40	m	80-89
120866	313	277	23	-1	-1	-1	2022_1	v	>= 90
120867	772	737	588	453	-1	-1	2023_22	m	70-79
120868	87	-1	-1	-1	-1	-1	2021_31	m	60-69
120869	305	231	-1	-1	-1	-1	2022_5	m	>= 90
120870	381	377	283	-1	-1	-1	2023_1	m	80-89
120871	378	343	110	12	-1	-1	2022_13	v	80-89
120872	247	220	-1	-1	-1	-1	2021_44	v	80-89
120873	745	668	499	397	-1	-1	2023_18	m	60-69
120874	93	65	-1	-1	-1	-1	2021_18	v	>= 90
120875	785	750	470	-1	-1	-1	2023_13	m	>= 90
120876	478	443	240	-1	-1	-1	2022_35	m	60-69
120877	813	778	523	416	-1	-1	2023_18	v	80-89
120878	973	938	687	-1	-1	-1	2023_44	m	80-89
120879	566	524	328	-1	-1	-1	2022_48	v	50-59
120880	398	370	92	48	-1	-1	2022_9	v	>= 90
120881	739	701	476	-1	-1	-1	2023_13	m	80-89
120882	624	554	430	305	-1	-1	2023_1	v	70-79
120883	253	225	131	-1	-1	-1	2022_22	v	70-79
120884	963	928	594	-1	-1	-1	2023_44	v	80-89
120885	65	29	-1	-1	-1	-1	2021_31	v	50-59
120886	460	424	160	-1	-1	-1	2022_22	m	80-89
120887	629	598	370	-1	-1	-1	2022_48	m	>= 90
120888	837	801	521	-1	-1	-1	2023_22	m	>= 90
120889	261	223	-1	-1	-1	-1	2021_44	m	>= 90
120890	609	574	375	-1	-1	-1	2023_1	m	70-79
120891	603	569	396	-1	-1	-1	2023_5	m	50-59
120892	120	82	-1	-1	-1	-1	2021_26	v	80-89
120893	234	199	-1	-1	-1	-1	2021_48	v	70-79
120894	892	857	604	502	-1	-1	2023_31	m	80-89
120895	634	606	335	-1	-1	-1	2022_44	m	80-89
120896	87	-1	-1	-1	-1	-1	2021_18	m	80-89
120897	876	848	568	-1	-1	-1	2023_26	v	60-69
120898	715	680	423	315	-1	-1	2023_5	m	80-89
120899	828	791	544	-1	-1	-1	2023_26	v	>= 90
120900	642	607	-1	-1	-1	-1	2023_9	v	<50
120901	688	652	400	-1	-1	-1	2023_1	m	>= 90
120902	119	81	-1	-1	-1	-1	2021_31	v	80-89
120903	252	-1	-1	-1	-1	-1	2022_40	m	80-89
120904	32	4	-1	-1	-1	-1	2021_9	v	80-89
120905	973	722	-1	-1	-1	-1	2023_48	v	60-69
120906	787	748	475	368	-1	-1	2023_13	v	>= 90
120907	11	-1	-1	-1	-1	-1	2021_18	m	50-59
120908	407	372	139	44	-1	-1	2022_18	m	80-89
120909	615	581	-1	-1	-1	-1	2023_5	m	>= 90
120910	248	212	-1	-1	-1	-1	2022_1	m	70-79
120911	9	-1	-1	-1	-1	-1	2021_26	v	70-79
120912	1004	969	720	618	-1	-1	2023_48	v	80-89
120913	897	862	599	-1	-1	-1	2023_35	m	80-89
120914	807	739	531	-1	-1	-1	2023_26	m	60-69
120915	431	395	131	-1	-1	-1	2022_18	v	>= 90
120916	40	4	-1	-1	-1	-1	2021_13	v	>= 90
120917	490	462	293	194	-1	-1	2022_31	v	70-79
120918	583	549	350	245	-1	-1	2022_48	m	70-79
120919	49	-1	-1	-1	-1	-1	2022_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
120920	138	-1	-1	-1	-1	-1	2021_40	v	<50
120921	972	944	763	665	-1	-1	2023_48	m	60-69
120922	87	52	-1	-1	-1	-1	2021_31	m	70-79
120923	668	437	-1	-1	-1	-1	2023_9	v	70-79
120924	177	-1	1	-1	-1	-1	2021_40	m	80-89
120925	909	881	-1	-1	-1	-1	2023_31	v	>= 90
120926	806	771	512	415	-1	-1	2023_18	v	80-89
120927	361	177	-1	-1	-1	-1	2022_26	m	60-69
120928	443	407	227	-1	-1	-1	2022_35	m	<50
120929	640	573	327	-1	-1	-1	2022_44	v	70-79
120930	488	460	179	86	-1	-1	2022_22	m	>= 90
120931	907	879	538	-1	-1	-1	2023_31	m	80-89
120932	551	514	256	159	-1	-1	2022_35	v	80-89
120933	561	526	298	202	-1	-1	2022_40	m	80-89
120934	40	-1	-1	-1	-1	-1	2021_22	m	80-89
120935	271	243	-1	-1	-1	-1	2021_44	m	80-89
120936	431	396	211	-1	-1	-1	2022_26	m	>= 90
120937	647	612	-1	-1	-1	-1	2023_13	v	<50
120938	577	542	314	216	-1	-1	2022_44	m	80-89
120939	401	359	113	-1	-1	-1	2022_13	v	80-89
120940	798	762	556	-1	-1	-1	2023_26	v	70-79
120941	774	482	-1	-1	-1	-1	2023_22	m	80-89
120942	907	865	662	-1	-1	-1	2023_35	m	80-89
120943	871	836	625	532	-1	-1	2023_35	m	80-89
120944	844	809	649	-1	-1	-1	2023_40	v	60-69
120945	957	921	736	-1	-1	-1	2024_1	v	60-69
120946	401	366	119	10	-1	-1	2022_13	m	80-89
120947	814	779	514	408	-1	-1	2023_18	m	>= 90
120948	831	810	-1	-1	-1	-1	2023_18	v	80-89
120949	550	516	-1	-1	-1	-1	2023_1	v	>= 90
120950	268	233	-1	-1	-1	-1	2021_48	m	80-89
120951	1030	996	688	-1	-1	-1	2023_48	v	>= 90
120952	609	574	303	-1	-1	-1	2022_40	v	>= 90
120953	572	537	281	176	-1	-1	2022_35	v	80-89
120954	905	870	603	510	-1	-1	2023_31	v	>= 90
120955	610	575	444	352	-1	-1	2023_1	m	70-79
120956	287	269	-1	-1	-1	-1	2021_48	v	>= 90
120957	409	381	152	34	-1	-1	2022_18	m	>= 90
120958	437	403	241	-1	-1	-1	2022_31	m	60-69
120959	807	772	418	-1	-1	-1	2023_18	v	80-89
120960	284	249	86	-1	-1	-1	2022_13	m	50-59
120961	598	514	336	-1	-1	-1	2022_48	m	60-69
120962	864	828	623	519	-1	-1	2023_35	m	70-79
120963	142	-1	-1	-1	-1	-1	2022_18	m	>= 90
120964	35	-1	-1	-1	-1	-1	2021_22	v	70-79
120965	583	548	330	-1	-1	-1	2022_48	m	70-79
120966	498	463	240	1	-1	-1	2022_31	v	80-89
120967	944	909	739	-1	-1	-1	2024_1	v	70-79
120968	323	288	20	-1	-1	-1	2022_1	v	80-89
120969	22	-1	-1	-1	-1	-1	2021_9	m	>= 90
120970	371	336	83	-1	-1	-1	2022_9	v	80-89
120971	570	534	314	-1	-1	-1	2022_44	v	80-89
120972	164	-1	-1	-1	-1	-1	2022_1	m	80-89
120973	835	799	657	-1	-1	-1	2023_35	v	50-59
120974	482	446	209	-1	-1	-1	2022_35	v	70-79
120975	538	503	377	-1	-1	-1	2022_48	m	50-59
120976	983	948	705	-1	-1	-1	2023_44	v	>= 90
120977	457	419	178	75	-1	-1	2022_22	m	>= 90
120978	817	775	538	429	-1	-1	2023_22	m	80-89
120979	317	282	61	-1	-1	-1	2022_9	m	70-79
120980	569	533	253	-1	-1	-1	2022_35	m	>= 90
120981	824	743	545	545	-1	-1	2023_22	m	60-69
120982	862	801	575	-1	-1	-1	2023_35	v	60-69
120983	37	9	-1	-1	-1	-1	2021_18	v	70-79
120984	307	279	1	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
120985	427	399	119	-1	-1	-1	2022_13	v	70-79
120986	268	233	-1	-1	-1	-1	2021_44	m	>= 90
120987	303	269	-1	-1	-1	-1	2021_48	v	>= 90
120988	843	-1	-1	-1	-1	-1	2023_35	m	60-69
120989	93	56	1	1	1	1	2021_31	v	70-79
120990	940	904	636	533	-1	-1	2023_35	v	>= 90
120991	261	226	-1	-1	-1	-1	2021_48	v	>= 90
120992	1068	1034	750	-1	-1	-1	2024_1	v	>= 90
120993	537	491	338	-1	-1	-1	2022_48	v	70-79
120994	728	693	436	-1	-1	-1	2023_9	m	>= 90
120995	891	856	654	-1	-1	-1	2023_40	m	70-79
120996	277	249	-1	-1	-1	-1	2021_44	v	70-79
120997	938	902	645	-1	-1	-1	2023_35	v	>= 90
120998	264	228	-1	-1	-1	-1	2021_44	v	80-89
120999	461	461	426	426	146	-1	2022_18	v	80-89
121000	703	675	396	-1	-1	-1	2023_1	v	>= 90
121001	535	375	-1	-1	-1	-1	2022_44	m	70-79
121002	462	426	175	-1	-1	-1	2022_31	v	70-79
121003	704	675	390	-1	-1	-1	2023_1	v	80-89
121004	401	366	186	-1	-1	-1	2022_22	m	70-79
121005	933	898	707	-1	-1	-1	2023_48	v	70-79
121006	514	486	263	-1	-1	-1	2022_31	v	80-89
121007	813	778	-1	-1	-1	-1	2023_35	m	60-69
121008	229	194	-1	-1	-1	-1	2021_48	m	70-79
121009	878	839	580	476	-1	-1	2023_26	m	>= 90
121010	658	-1	-1	-1	-1	-1	2023_44	m	80-89
121011	933	898	-1	-1	-1	-1	2023_44	m	80-89
121012	727	692	442	-1	-1	-1	2023_9	v	80-89
121013	433	-1	-1	-1	-1	-1	2023_9	v	70-79
121014	486	441	350	257	-1	-1	2022_40	v	50-59
121015	262	191	4	4	-1	-1	2022_1	m	80-89
121016	936	859	694	-1	-1	-1	2023_44	v	60-69
121017	280	243	35	-1	-1	-1	2022_5	v	70-79
121018	304	262	8	-1	-1	-1	2022_1	m	80-89
121019	753	718	509	482	398	-1	2023_18	v	>= 90
121020	146	117	-1	-1	-1	-1	2021_35	m	70-79
121021	781	746	521	430	-1	-1	2023_22	m	70-79
121022	-6	-1	-1	-1	-1	-1	2021_18	v	60-69
121023	321	285	-1	-1	-1	-1	2022_5	v	80-89
121024	943	906	708	-1	-1	-1	2023_48	v	70-79
121025	741	706	493	396	-1	-1	2023_18	m	80-89
121026	733	698	481	384	-1	-1	2023_13	m	80-89
121027	265	230	-1	-1	-1	-1	2022_1	m	70-79
121028	192	156	-1	-1	-1	-1	2021_44	v	80-89
121029	497	452	288	-1	-1	-1	2022_40	v	<50
121030	583	555	273	-1	-1	-1	2022_35	m	>= 90
121031	685	604	428	1	-1	-1	2023_9	m	60-69
121032	595	553	266	-1	-1	-1	2022_40	v	>= 90
121033	483	454	170	-1	-1	-1	2022_22	m	80-89
121034	1029	1003	715	610	-1	-1	2023_48	v	>= 90
121035	899	864	606	506	-1	-1	2023_31	v	80-89
121036	153	54	1	-1	-1	-1	2021_35	m	60-69
121037	224	189	-1	-1	-1	-1	2021_48	m	80-89
121038	-8	-1	-1	-1	-1	-1	2021_18	v	60-69
121039	544	509	260	-1	-1	-1	2022_35	v	80-89
121040	870	835	-1	-1	-1	-1	2023_40	m	60-69
121041	294	259	18	-1	-1	-1	2022_5	v	80-89
121042	228	-1	-1	-1	-1	-1	2021_48	v	80-89
121043	44	9	-1	-1	-1	-1	2021_13	m	>= 90
121044	714	686	438	-1	-1	-1	2023_9	v	>= 90
121045	818	783	454	-1	-1	-1	2023_18	v	>= 90
121046	873	838	569	470	-1	-1	2023_26	m	80-89
121047	908	873	603	510	-1	-1	2023_31	m	>= 90
121048	414	379	246	-1	-1	-1	2022_26	m	50-59
121049	384	309	141	-1	-1	-1	2022_13	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
121050	190	151	-1	-1	-1	-1	2021_40	v	80-89
121051	738	698	555	403	-1	-1	2023_18	v	70-79
121052	757	736	442	-1	-1	-1	2023_9	v	60-69
121053	655	620	369	258	-1	-1	2022_48	m	80-89
121054	214	179	1	-1	-1	-1	2021_48	m	70-79
121055	736	701	454	-1	-1	-1	2023_9	v	>= 90
121056	694	659	451	-1	-1	-1	2023_13	v	70-79
121057	422	383	122	-1	-1	-1	2022_18	v	80-89
121058	252	217	-1	-1	-1	-1	2021_44	v	80-89
121059	683	648	386	289	-1	-1	2023_1	m	80-89
121060	715	681	467	-1	-1	-1	2023_13	m	80-89
121061	874	642	-1	-1	-1	-1	2023_40	m	70-79
121062	41	-1	-1	-1	-1	-1	2021_22	m	70-79
121063	854	819	658	-1	-1	-1	2023_44	m	60-69
121064	648	612	375	-1	-1	-1	2023_1	v	80-89
121065	549	513	376	272	-1	-1	2022_44	m	70-79
121066	684	649	423	-1	-1	-1	2023_9	m	70-79
121067	752	717	448	-1	-1	-1	2023_9	v	>= 90
121068	719	679	484	-1	-1	-1	2023_18	m	60-69
121069	398	361	152	-1	-1	-1	2022_13	v	50-59
121070	641	613	335	216	-1	-1	2022_44	v	>= 90
121071	816	774	515	395	-1	-1	2023_18	m	>= 90
121072	58	-1	-1	-1	-1	-1	2021_18	v	60-69
121073	568	533	344	220	-1	-1	2022_44	v	80-89
121074	687	652	504	375	-1	-1	2023_9	m	70-79
121075	792	792	591	-1	-1	-1	2023_35	v	70-79
121076	143	59	-1	-1	-1	-1	2021_31	m	60-69
121077	935	905	661	570	-1	-1	2023_40	m	80-89
121078	469	434	77	-1	-1	-1	2022_22	v	>= 90
121079	303	269	33	-1	-1	-1	2022_18	m	70-79
121080	474	438	228	-1	-1	-1	2022_31	m	70-79
121081	142	106	-1	-1	-1	-1	2021_26	m	80-89
121082	29	-1	-1	-1	-1	-1	2021_31	m	50-59
121083	153	125	-1	-1	-1	-1	2021_26	m	80-89
121084	460	418	214	-1	-1	-1	2022_26	v	80-89
121085	231	193	-1	-1	-1	-1	2022_1	v	80-89
121086	658	574	404	307	-1	-1	2023_5	v	70-79
121087	729	701	429	-1	-1	-1	2023_5	v	80-89
121088	125	78	-1	-1	-1	-1	2021_26	v	70-79
121089	916	881	693	-1	-1	-1	2023_48	v	50-59
121090	722	687	431	331	-1	-1	2023_5	v	>= 90
121091	474	439	182	78	-1	-1	2022_22	m	>= 90
121092	590	411	-1	-1	-1	-1	2023_1	v	<50
121093	358	323	-1	-1	-1	-1	2022_9	v	70-79
121094	540	505	268	-1	-1	-1	2022_40	v	80-89
121095	434	397	174	84	-1	-1	2022_22	v	80-89
121096	248	213	1	1	-1	-1	2021_44	m	>= 90
121097	316	295	-1	-1	-1	-1	2021_48	v	>= 90
121098	507	473	283	-1	-1	-1	2022_40	v	70-79
121099	738	703	-1	-1	-1	-1	2023_18	v	>= 90
121100	633	597	382	277	-1	-1	2023_1	m	80-89
121101	412	377	175	76	-1	-1	2022_22	m	80-89
121102	724	689	429	315	-1	-1	2023_5	v	>= 90
121103	695	660	429	292	-1	-1	2023_1	m	80-89
121104	747	712	458	-1	-1	-1	2023_9	v	>= 90
121105	207	172	-1	-1	-1	-1	2021_35	v	>= 90
121106	538	503	308	188	-1	-1	2022_40	v	>= 90
121107	929	894	-1	-1	-1	-1	2023_48	m	60-69
121108	621	586	341	222	-1	-1	2022_44	m	>= 90
121109	448	413	-1	-1	-1	-1	2022_26	v	70-79
121110	295	260	71	-1	-1	-1	2022_9	v	>= 90
121111	643	608	403	-1	-1	-1	2023_5	m	70-79
121112	432	399	-1	-1	-1	-1	2022_40	m	80-89
121113	-2	-1	-1	-1	-1	-1	2021_18	m	80-89
121114	681	660	365	-1	-1	-1	2022_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
121115	669	628	374	-1	-1	-1	2023_1	m	80-89
121116	892	845	667	-1	-1	-1	2023_40	m	80-89
121117	533	498	233	-1	-1	-1	2022_31	m	>= 90
121118	733	698	486	-1	-1	-1	2023_18	v	80-89
121119	883	848	624	531	-1	-1	2023_35	m	80-89
121120	456	421	-1	-1	-1	-1	2022_26	m	70-79
121121	1000	965	704	-1	-1	-1	2023_48	m	80-89
121122	519	470	299	-1	-1	-1	2022_44	v	60-69
121123	1022	980	729	-1	-1	-1	2023_48	v	80-89
121124	488	460	169	-1	-1	-1	2022_22	v	80-89
121125	209	181	-1	-1	-1	-1	2021_35	m	>= 90
121126	948	920	671	-1	-1	-1	2023_40	v	>= 90
121127	373	336	54	-1	-1	-1	2022_9	v	>= 90
121128	875	834	554	-1	-1	-1	2023_31	v	>= 90
121129	812	778	593	-1	-1	-1	2023_35	m	>= 90
121130	851	816	586	-1	-1	-1	2023_31	v	80-89
121131	406	274	162	-1	-1	-1	2022_22	m	60-69
121132	527	492	231	-1	-1	-1	2022_31	v	>= 90
121133	267	232	-1	-1	-1	-1	2021_44	v	>= 90
121134	72	-1	-1	-1	-1	-1	2021_26	m	>= 90
121135	-3	-1	-1	-1	-1	-1	2021_5	v	80-89
121136	874	838	617	-1	-1	-1	2023_35	v	70-79
121137	459	424	214	-1	-1	-1	2022_31	v	70-79
121138	656	621	404	253	-1	-1	2022_48	v	>= 90
121139	101	-1	-1	-1	-1	-1	2021_35	v	50-59
121140	21	-1	-1	-1	-1	-1	2021_13	v	>= 90
121141	706	666	488	403	-1	-1	2023_9	m	50-59
121142	596	512	511	344	-1	-1	2022_48	v	70-79
121143	124	-1	-1	-1	-1	-1	2022_22	v	80-89
121144	85	44	-1	-1	-1	-1	2021_26	m	80-89
121145	640	563	369	-1	-1	-1	2023_1	m	50-59
121146	430	395	153	-1	-1	-1	2022_18	v	>= 90
121147	181	153	-1	-1	-1	-1	2021_35	v	>= 90
121148	499	464	248	-1	-1	-1	2022_35	m	70-79
121149	425	390	162	-1	-1	-1	2022_22	m	80-89
121150	354	319	-1	-1	-1	-1	2022_9	m	80-89
121151	375	375	347	84	-1	-1	2022_9	v	>= 90
121152	439	404	193	-1	-1	-1	2022_31	v	50-59
121153	415	380	119	-1	-1	-1	2022_13	m	80-89
121154	185	150	-1	-1	-1	-1	2021_35	v	80-89
121155	402	367	-1	-1	-1	-1	2022_13	v	80-89
121156	680	645	380	283	-1	-1	2023_1	v	80-89
121157	253	216	-1	-1	-1	-1	2021_48	m	80-89
121158	557	536	125	-1	-1	-1	2022_31	v	>= 90
121159	1022	985	761	649	-1	-1	2024_1	v	>= 90
121160	278	242	44	-1	-1	-1	2021_48	m	>= 90
121161	670	642	366	1	-1	-1	2022_48	m	>= 90
121162	344	309	87	-1	-1	-1	2022_13	m	70-79
121163	176	148	-1	-1	-1	-1	2021_31	m	>= 90
121164	116	67	-1	-1	-1	-1	2021_22	m	>= 90
121165	459	428	315	-1	-1	-1	2022_44	m	80-89
121166	643	607	381	-1	-1	-1	2023_1	v	80-89
121167	614	579	391	-1	-1	-1	2023_5	v	80-89
121168	903	868	649	548	-1	-1	2023_40	m	70-79
121169	945	917	-1	-1	-1	-1	2023_35	v	>= 90
121170	60	20	-1	-1	-1	-1	2021_22	m	70-79
121171	885	858	582	458	-1	-1	2023_26	v	>= 90
121172	594	558	354	-1	-1	-1	2022_48	m	80-89
121173	994	963	708	619	-1	-1	2023_48	m	>= 90
121174	368	340	54	-1	-1	-1	2022_5	v	70-79
121175	967	928	716	-1	-1	-1	2023_48	v	80-89
121176	720	684	421	-1	-1	-1	2023_5	v	80-89
121177	149	114	-1	-1	-1	-1	2021_26	m	>= 90
121178	423	394	108	-1	-1	-1	2022_13	v	80-89
121179	1029	994	735	635	-1	-1	2023_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
121180	611	576	370	-1	-1	-1	2023_1	v	70-79
121181	187	151	-1	-1	-1	-1	2021_31	v	>= 90
121182	770	730	487	390	-1	-1	2023_13	v	>= 90
121183	459	423	-1	-1	-1	-1	2022_44	v	60-69
121184	153	76	-1	-1	-1	-1	2021_35	m	60-69
121185	630	630	595	346	232	-1	2022_44	m	>= 90
121186	695	624	-1	-1	-1	-1	2023_22	v	70-79
121187	246	218	-1	-1	-1	-1	2021_40	v	>= 90
121188	93	65	-1	-1	-1	-1	2021_18	m	>= 90
121189	784	749	-1	-1	-1	-1	2023_31	m	50-59
121190	347	312	59	-1	-1	-1	2022_5	v	80-89
121191	867	637	-1	-1	-1	-1	2023_40	m	70-79
121192	672	629	421	-1	-1	-1	2023_9	m	70-79
121193	91	57	-1	-1	-1	-1	2021_31	v	70-79
121194	399	371	90	-1	-1	-1	2022_9	m	80-89
121195	640	-1	-1	-1	-1	-1	2023_35	v	80-89
121196	676	634	380	-1	-1	-1	2023_1	m	80-89
121197	302	274	-1	-1	-1	-1	2021_48	m	80-89
121198	806	771	499	-1	-1	-1	2023_18	m	80-89
121199	730	702	427	315	-1	-1	2023_5	v	80-89
121200	348	278	83	-1	-1	-1	2022_13	v	60-69
121201	862	771	546	-1	-1	-1	2023_26	v	60-69
121202	124	36	-1	-1	-1	-1	2021_44	m	<50
121203	86	58	-1	-1	-1	-1	2021_18	v	>= 90
121204	414	374	183	-1	-1	-1	2022_26	m	50-59
121205	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
121206	822	604	-1	-1	-1	-1	2023_35	m	50-59
121207	479	444	246	-1	-1	-1	2022_35	m	70-79
121208	611	583	306	186	-1	-1	2022_40	v	>= 90
121209	666	631	458	-1	-1	-1	2023_13	m	60-69
121210	260	-1	-1	-1	-1	-1	2022_40	m	70-79
121211	701	629	427	-1	-1	-1	2023_9	m	60-69
121212	459	424	180	-1	-1	-1	2022_22	m	>= 90
121213	688	447	-1	-1	-1	-1	2023_9	v	80-89
121214	662	634	383	-1	-1	-1	2023_1	v	80-89
121215	476	441	-1	-1	-1	-1	2022_22	v	>= 90
121216	659	622	370	-1	-1	-1	2022_48	v	>= 90
121217	660	632	405	-1	-1	-1	2023_5	m	50-59
121218	337	302	99	-1	-1	-1	2022_13	m	>= 90
121219	892	692	592	-1	-1	-1	2023_40	v	70-79
121220	9	-1	-1	-1	-1	-1	2021_18	v	>= 90
121221	103	67	-1	-1	-1	-1	2021_22	m	80-89
121222	374	337	77	-1	-1	-1	2022_9	m	80-89
121223	276	241	-1	-1	-1	-1	2021_44	v	>= 90
121224	433	398	223	125	-1	-1	2022_26	v	70-79
121225	587	551	-1	-1	-1	-1	2023_1	m	50-59
121226	326	287	1	1	-1	1	2022_9	m	70-79
121227	820	785	540	451	-1	-1	2023_22	v	80-89
121228	495	460	-1	-1	-1	-1	2022_35	v	70-79
121229	457	421	213	-1	-1	-1	2022_31	m	70-79
121230	147	112	-1	-1	-1	-1	2021_35	v	80-89
121231	565	564	530	529	277	162	2022_35	v	>= 90
121232	324	289	31	-1	-1	-1	2022_1	v	>= 90
121233	850	822	578	465	-1	-1	2023_26	m	>= 90
121234	851	764	-1	-1	-1	-1	2023_35	m	60-69
121235	651	615	337	-1	-1	-1	2022_48	m	80-89
121236	917	889	625	531	-1	-1	2023_35	v	80-89
121237	269	234	-1	-1	-1	-1	2021_44	v	>= 90
121238	493	458	264	102	-1	-1	2022_26	m	80-89
121239	964	922	676	-1	-1	-1	2023_44	v	>= 90
121240	220	185	-1	-1	-1	-1	2021_40	v	>= 90
121241	1053	1019	764	666	-1	-1	2024_1	m	>= 90
121242	611	576	335	232	-1	-1	2022_44	v	>= 90
121243	489	453	174	76	-1	-1	2022_22	v	>= 90
121244	332	291	11	-1	-1	-1	2022_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
121245	858	823	617	-1	-1	-1	2023_35	m	70-79
121246	930	895	664	-1	-1	-1	2023_44	m	80-89
121247	465	429	250	-1	-1	-1	2022_35	m	50-59
121248	746	711	455	-1	-1	-1	2023_9	v	>= 90
121249	653	618	431	-1	-1	-1	2023_9	v	70-79
121250	479	444	241	146	-1	-1	2022_31	v	70-79
121251	129	94	-1	-1	-1	-1	2021_35	m	80-89
121252	641	613	340	229	-1	-1	2022_44	v	80-89
121253	245	217	-1	-1	-1	-1	2021_40	v	80-89
121254	355	355	327	88	-1	-1	2022_9	v	>= 90
121255	-2	-1	-1	-1	-1	-1	2021_9	m	>= 90
121256	592	-1	-1	-1	-1	-1	2023_9	v	>= 90
121257	276	241	-1	-1	-1	-1	2021_48	v	80-89
121258	1002	959	714	-1	-1	-1	2023_48	v	>= 90
121259	714	679	432	313	-1	-1	2023_5	v	>= 90
121260	419	384	146	-1	-1	-1	2022_18	m	80-89
121261	620	585	446	352	-1	-1	2023_1	v	70-79
121262	597	560	310	-1	-1	-1	2022_40	m	>= 90
121263	326	289	49	-1	-1	-1	2022_5	v	80-89
121264	332	297	30	-1	-1	-1	2022_1	m	>= 90
121265	975	947	685	-1	-1	-1	2023_44	m	>= 90
121266	141	102	-1	-1	-1	-1	2021_31	m	80-89
121267	-12	-1	-1	-1	-1	-1	2021_13	v	70-79
121268	11	-1	-1	-1	-1	-1	2021_13	m	>= 90
121269	856	814	576	-1	-1	-1	2023_26	v	80-89
121270	185	132	-1	-1	-1	-1	2021_40	m	70-79
121271	845	811	596	-1	-1	-1	2023_40	m	50-59
121272	971	934	701	600	-1	-1	2023_44	v	80-89
121273	311	275	92	-1	-1	-1	2022_13	m	<50
121274	820	784	629	-1	-1	-1	2023_40	m	<50
121275	541	506	-1	-1	-1	-1	2022_31	v	>= 90
121276	979	944	690	-1	-1	-1	2023_44	m	80-89
121277	586	549	302	203	-1	-1	2022_40	m	80-89
121278	492	456	-1	-1	-1	-1	2022_31	m	80-89
121279	783	745	549	404	-1	-1	2023_18	v	70-79
121280	86	55	-1	-1	-1	-1	2021_31	m	>= 90
121281	912	882	644	-1	-1	-1	2023_35	v	>= 90
121282	118	83	-1	-1	-1	-1	2021_26	m	80-89
121283	683	648	-1	-1	-1	-1	2023_18	v	50-59
121284	669	633	390	-1	-1	-1	2023_5	v	80-89
121285	86	58	-1	-1	-1	-1	2021_18	v	80-89
121286	842	807	604	-1	-1	-1	2023_35	m	60-69
121287	125	97	-1	-1	-1	-1	2021_22	v	>= 90
121288	811	776	523	413	-1	-1	2023_18	v	>= 90
121289	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
121290	958	923	700	-1	-1	-1	2023_48	m	70-79
121291	883	849	1	1	-1	-1	2023_44	m	60-69
121292	723	647	526	424	-1	-1	2023_13	v	60-69
121293	89	53	-1	-1	-1	-1	2021_18	m	>= 90
121294	894	859	508	-1	-1	-1	2023_31	m	80-89
121295	619	579	302	-1	-1	-1	2022_48	m	80-89
121296	759	725	454	-1	-1	-1	2023_9	m	>= 90
121297	52	27	-1	-1	-1	-1	2021_13	m	70-79
121298	663	628	353	-1	-1	-1	2022_48	m	>= 90
121299	333	297	37	-1	-1	-1	2022_1	v	>= 90
121300	223	188	-1	-1	-1	-1	2022_1	v	50-59
121301	145	110	-1	-1	-1	-1	2021_26	v	>= 90
121302	182	154	-1	-1	-1	-1	2021_31	v	80-89
121303	349	314	62	-1	-1	-1	2022_5	v	>= 90
121304	83	48	-1	-1	-1	-1	2021_26	m	80-89
121305	803	764	557	463	-1	-1	2023_26	m	70-79
121306	554	518	275	157	-1	-1	2022_35	v	70-79
121307	80	45	-1	-1	-1	-1	2021_18	v	80-89
121308	13	-1	-1	-1	-1	-1	2021_9	m	>= 90
121309	58	-1	-1	-1	-1	-1	2021_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
121310	7	-1	-1	-1	-1	-1	2021_26	v	70-79
121311	639	604	395	284	-1	-1	2023_1	m	>= 90
121312	813	779	500	401	-1	-1	2023_18	m	>= 90
121313	321	286	23	-1	-1	-1	2022_1	m	80-89
121314	694	629	433	-1	-1	-1	2023_9	v	70-79
121315	929	894	-1	-1	-1	-1	2023_48	m	60-69
121316	696	668	-1	-1	-1	-1	2023_1	v	>= 90
121317	664	628	401	-1	-1	-1	2023_1	m	>= 90
121318	808	773	461	-1	-1	-1	2023_26	m	70-79
121319	672	644	371	245	-1	-1	2022_48	m	>= 90
121320	1023	975	731	-1	-1	-1	2023_48	v	80-89
121321	339	304	-1	-1	-1	-1	2022_18	m	50-59
121322	284	202	41	-1	-1	-1	2022_5	m	>= 90
121323	390	328	129	-1	-1	-1	2022_18	v	80-89
121324	867	832	569	-1	-1	-1	2023_26	v	80-89
121325	604	569	312	-1	-1	-1	2022_40	v	>= 90
121326	636	601	333	-1	-1	-1	2022_44	m	80-89
121327	946	911	701	616	-1	-1	2023_48	v	70-79
121328	983	899	752	-1	-1	-1	2024_1	m	80-89
121329	334	299	-1	-1	-1	-1	2022_5	v	80-89
121330	153	118	-1	-1	-1	-1	2021_48	m	70-79
121331	404	383	62	-1	-1	-1	2022_9	m	80-89
121332	923	746	-1	-1	-1	-1	2023_44	m	70-79
121333	754	719	473	-1	-1	-1	2023_13	v	80-89
121334	764	729	505	-1	-1	-1	2023_22	m	70-79
121335	958	917	654	561	-1	-1	2023_40	m	80-89
121336	913	886	609	-1	-1	-1	2023_31	m	80-89
121337	693	663	-1	-1	-1	-1	2023_9	v	>= 90
121338	649	628	335	229	-1	-1	2022_44	m	80-89
121339	527	492	315	-1	-1	-1	2022_48	m	<50
121340	363	328	49	-1	-1	-1	2022_5	m	>= 90
121341	965	926	709	-1	-1	-1	2023_48	m	80-89
121342	751	716	506	-1	-1	-1	2023_18	v	70-79
121343	220	183	-1	-1	-1	-1	2021_40	v	>= 90
121344	602	568	-1	-1	-1	-1	2022_48	v	80-89
121345	126	91	-1	-1	-1	-1	2021_26	v	80-89
121346	365	337	134	-1	-1	-1	2022_9	v	50-59
121347	34	-1	-1	-1	-1	-1	2021_26	v	>= 90
121348	117	75	-1	-1	-1	-1	2021_22	m	>= 90
121349	208	-1	-1	-1	-1	-1	2021_44	m	>= 90
121350	34	6	-1	-1	-1	-1	2021_9	v	>= 90
121351	651	616	384	-1	-1	-1	2023_5	m	70-79
121352	702	674	389	-1	-1	-1	2023_1	m	80-89
121353	433	-1	-1	-1	-1	-1	2022_31	m	70-79
121354	690	652	-1	-1	-1	-1	2023_5	v	>= 90
121355	397	278	-1	-1	-1	-1	2023_1	m	>= 90
121356	222	200	1	1	-1	-1	2022_18	v	80-89
121357	601	566	323	224	-1	-1	2022_44	m	80-89
121358	524	489	240	132	-1	-1	2022_31	m	>= 90
121359	845	806	549	445	-1	-1	2023_22	m	>= 90
121360	167	135	-1	-1	-1	-1	2021_31	v	>= 90
121361	188	160	1	1	-1	-1	2021_40	m	60-69
121362	590	553	303	209	-1	-1	2022_40	v	>= 90
121363	522	485	252	-1	-1	-1	2022_35	v	80-89
121364	610	-1	-1	-1	-1	-1	2022_44	v	>= 90
121365	218	183	-1	-1	-1	-1	2021_40	v	>= 90
121366	591	556	350	-1	-1	-1	2023_1	v	60-69
121367	585	550	-1	-1	-1	-1	2022_40	v	70-79
121368	579	543	313	214	-1	-1	2022_44	m	70-79
121369	819	784	527	422	-1	-1	2023_18	m	>= 90
121370	545	509	250	144	-1	-1	2022_31	m	>= 90
121371	43	-1	-1	-1	-1	-1	2021_31	v	70-79
121372	951	917	710	615	-1	-1	2023_48	v	70-79
121373	615	576	331	-1	-1	-1	2022_48	m	80-89
121374	528	491	282	-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
121375	792	764	491	373	-1	-1	2023_13	v	80-89
121376	581	553	-1	-1	-1	-1	2022_35	v	70-79
121377	822	787	634	-1	-1	-1	2023_35	v	50-59
121378	168	131	-1	-1	-1	-1	2021_31	m	80-89
121379	447	412	1	-1	-1	-1	2022_22	v	80-89
121380	148	113	-1	-1	-1	-1	2021_40	m	70-79
121381	489	454	223	-1	-1	-1	2022_31	m	70-79
121382	332	311	31	-1	-1	-1	2022_1	m	>= 90
121383	235	207	-1	-1	-1	-1	2021_48	m	70-79
121384	-1	-1	1	-1	-1	-1	2021_5	m	>= 90
121385	787	752	447	-1	-1	-1	2023_13	v	80-89
121386	676	655	351	-1	-1	-1	2022_48	v	60-69
121387	671	628	435	-1	-1	-1	2023_9	m	60-69
121388	614	586	-1	-1	-1	-1	2022_48	m	70-79
121389	590	558	310	-1	-1	-1	2022_35	v	60-69
121390	242	206	-1	-1	-1	-1	2021_40	v	>= 90
121391	820	786	605	-1	-1	-1	2023_31	m	>= 90
121392	156	128	-1	-1	-1	-1	2021_26	v	>= 90
121393	63	26	-1	-1	-1	-1	2021_22	m	>= 90
121394	331	296	-1	-1	-1	-1	2022_1	v	>= 90
121395	771	736	529	433	-1	-1	2023_22	m	80-89
121396	930	893	657	-1	-1	-1	2023_40	m	80-89
121397	489	455	317	211	-1	-1	2022_35	v	70-79
121398	384	349	117	-1	-1	-1	2022_22	v	50-59
121399	723	688	433	328	-1	-1	2023_5	m	>= 90
121400	470	436	244	-1	-1	-1	2022_35	m	60-69
121401	511	476	190	99	-1	-1	2022_26	v	>= 90
121402	678	678	627	407	-1	-1	2023_18	v	70-79
121403	862	827	617	-1	-1	-1	2023_35	m	80-89
121404	249	214	-1	-1	-1	-1	2022_1	m	80-89
121405	288	245	-1	-1	-1	-1	2021_48	v	>= 90
121406	822	786	545	-1	-1	-1	2023_22	v	80-89
121407	575	540	259	-1	-1	-1	2022_35	v	>= 90
121408	801	761	521	-1	-1	-1	2023_26	v	70-79
121409	249	214	-1	-1	-1	-1	2021_44	v	80-89
121410	609	574	351	-1	-1	-1	2022_48	m	80-89
121411	686	651	390	289	-1	-1	2023_1	v	>= 90
121412	591	556	330	-1	-1	-1	2023_1	m	70-79
121413	551	516	267	173	-1	-1	2022_35	m	80-89
121414	707	672	446	-1	-1	-1	2023_9	m	80-89
121415	465	394	188	-1	-1	-1	2022_31	v	70-79
121416	364	329	75	-1	-1	-1	2022_9	m	80-89
121417	930	889	692	-1	-1	-1	2023_48	v	80-89
121418	225	225	193	193	-1	-1	2021_40	m	>= 90
121419	346	311	80	-1	-1	-1	2022_13	v	70-79
121420	615	579	366	-1	-1	-1	2023_1	m	70-79
121421	1016	978	1	1	-1	-1	2023_48	v	>= 90
121422	1018	983	721	626	-1	-1	2023_48	v	80-89
121423	743	707	491	401	-1	-1	2023_18	m	70-79
121424	207	172	-1	-1	-1	-1	2021_48	m	70-79
121425	192	157	-1	-1	-1	-1	2021_44	m	>= 90
121426	848	814	1	-1	-1	-1	2023_44	m	50-59
121427	890	855	-1	-1	-1	-1	2023_40	m	70-79
121428	345	311	124	-1	-1	-1	2022_18	v	60-69
121429	20	-1	-1	-1	-1	-1	2021_13	m	>= 90
121430	596	561	345	242	-1	-1	2022_40	m	80-89
121431	972	923	920	732	626	-1	2023_48	v	80-89
121432	388	359	176	-1	-1	-1	2022_18	m	50-59
121433	413	-1	-1	-1	-1	-1	2022_22	v	>= 90
121434	904	876	626	-1	-1	-1	2023_35	m	>= 90
121435	174	150	-1	-1	-1	-1	2021_31	v	80-89
121436	884	849	-1	-1	-1	-1	2023_31	m	>= 90
121437	917	833	664	580	-1	-1	2023_44	v	>= 90
121438	171	134	-1	-1	-1	-1	2021_48	m	<50
121439	900	864	616	-1	-1	-1	2023_31	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
121440	582	547	284	-1	-1	-1	2022_40	m	>= 90
121441	403	-1	-1	-1	-1	-1	2023_18	v	>= 90
121442	156	128	-1	-1	-1	-1	2021_26	m	>= 90
121443	171	135	-1	-1	-1	-1	2021_40	v	70-79
121444	441	406	181	-1	-1	-1	2022_22	v	80-89
121445	489	440	255	-1	-1	-1	2022_35	m	60-69
121446	670	635	368	-1	-1	-1	2023_1	v	80-89
121447	446	410	198	101	-1	-1	2022_26	m	70-79
121448	656	620	389	297	-1	-1	2023_1	m	80-89
121449	911	876	667	-1	-1	-1	2023_44	m	80-89
121450	962	928	645	-1	-1	-1	2023_40	v	80-89
121451	787	759	474	-1	-1	-1	2023_13	m	80-89
121452	441	406	133	-1	-1	-1	2022_18	m	>= 90
121453	723	684	441	-1	-1	-1	2023_13	m	70-79
121454	478	443	269	-1	-1	-1	2022_40	m	60-69
121455	88	60	-1	-1	-1	-1	2021_18	m	80-89
121456	430	402	121	16	-1	-1	2022_13	m	>= 90
121457	323	295	94	-1	-1	-1	2022_9	m	60-69
121458	858	820	639	-1	-1	-1	2023_44	v	<50
121459	472	437	183	73	-1	-1	2022_22	m	80-89
121460	553	516	267	164	-1	-1	2022_35	m	80-89
121461	536	452	298	-1	-1	-1	2022_40	v	>= 90
121462	490	455	252	-1	-1	-1	2022_35	m	70-79
121463	388	351	52	-1	-1	-1	2022_9	m	>= 90
121464	614	586	304	199	-1	-1	2022_40	v	80-89
121465	580	546	272	-1	-1	-1	2022_40	v	80-89
121466	900	865	-1	-1	-1	-1	2023_44	m	70-79
121467	886	858	576	-1	-1	-1	2023_26	v	70-79
121468	628	593	374	281	-1	-1	2023_1	m	70-79
121469	595	-1	-1	-1	-1	-1	2022_44	v	>= 90
121470	910	874	701	-1	-1	-1	2023_48	m	60-69
121471	227	188	-1	-1	-1	-1	2021_40	m	80-89
121472	-9	-1	-1	-1	-1	-1	2021_13	v	>= 90
121473	304	269	56	-1	-1	-1	2022_9	m	70-79
121474	498	457	216	-1	-1	-1	2022_31	m	80-89
121475	642	565	405	-1	-1	-1	2023_5	m	60-69
121476	666	631	400	287	-1	-1	2023_1	v	80-89
121477	647	612	367	-1	-1	-1	2022_48	m	80-89
121478	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
121479	909	874	611	-1	-1	-1	2023_31	m	>= 90
121480	735	699	474	-1	-1	-1	2023_18	m	70-79
121481	596	519	329	-1	-1	-1	2022_48	v	>= 90
121482	388	360	123	-1	-1	-1	2022_13	m	80-89
121483	950	915	669	559	-1	-1	2023_40	m	>= 90
121484	631	602	345	-1	-1	-1	2023_1	m	<50
121485	330	294	30	-1	-1	-1	2022_1	m	>= 90
121486	761	733	1	1	-1	-1	2023_9	v	>= 90
121487	575	479	-1	-1	-1	-1	2023_26	m	>= 90
121488	910	875	602	508	-1	-1	2023_31	v	>= 90
121489	677	643	391	-1	-1	-1	2023_1	v	>= 90
121490	803	768	-1	-1	-1	-1	2023_18	m	>= 90
121491	1024	988	737	645	-1	-1	2024_1	v	80-89
121492	549	521	238	-1	-1	-1	2022_31	m	60-69
121493	765	730	527	-1	-1	-1	2023_22	v	70-79
121494	573	534	254	-1	-1	-1	2022_35	v	>= 90
121495	63	7	-1	-1	-1	-1	2021_31	v	70-79
121496	483	448	167	76	-1	-1	2022_22	v	>= 90
121497	738	707	-1	-1	-1	-1	2023_35	v	80-89
121498	1023	987	728	618	-1	-1	2023_48	m	>= 90
121499	585	501	351	246	-1	-1	2022_40	v	60-69
121500	249	214	-1	-1	-1	-1	2021_44	v	80-89
121501	91	49	-1	-1	-1	-1	2021_26	v	80-89
121502	110	75	-1	-1	-1	-1	2021_22	m	80-89
121503	767	726	520	426	-1	-1	2023_22	v	70-79
121504	955	920	695	-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
121505	300	265	88	-1	-1	-1	2022_9	v	70-79
121506	541	513	-1	-1	-1	-1	2022_35	v	>= 90
121507	472	424	237	-1	-1	-1	2022_31	m	60-69
121508	670	642	331	261	-1	-1	2022_48	m	70-79
121509	696	660	480	-1	-1	-1	2023_18	v	<50
121510	154	126	-1	-1	-1	-1	2021_26	v	80-89
121511	25	-1	-1	-1	-1	-1	2021_9	v	80-89
121512	594	559	270	-1	-1	-1	2022_40	v	80-89
121513	164	129	-1	-1	-1	-1	2021_31	m	80-89
121514	352	275	98	-1	-1	-1	2022_13	v	80-89
121515	435	360	-1	-1	-1	-1	2022_18	v	80-89
121516	679	644	400	-1	-1	-1	2023_1	m	80-89
121517	304	276	-1	-1	-1	-1	2021_48	v	>= 90
121518	670	642	364	-1	-1	-1	2022_48	v	>= 90
121519	495	459	318	180	-1	-1	2022_35	v	70-79
121520	802	732	546	-1	-1	-1	2023_26	v	80-89
121521	930	895	633	-1	-1	-1	2023_35	v	>= 90
121522	405	370	101	-1	-1	-1	2022_13	m	80-89
121523	944	916	638	-1	-1	-1	2023_35	v	70-79
121524	928	893	662	556	-1	-1	2023_40	m	>= 90
121525	806	770	520	413	-1	-1	2023_18	v	80-89
121526	876	841	563	-1	-1	-1	2023_26	v	>= 90
121527	156	128	-1	-1	-1	-1	2021_26	m	70-79
121528	27	-1	-1	-1	-1	-1	2021_9	v	80-89
121529	967	932	666	570	-1	-1	2023_40	m	>= 90
121530	152	-1	-1	-1	-1	-1	2021_35	v	>= 90
121531	418	383	109	-1	-1	-1	2022_13	v	>= 90
121532	935	901	714	614	-1	-1	2023_48	m	70-79
121533	83	48	-1	-1	-1	-1	2021_22	m	80-89
121534	655	619	372	-1	-1	-1	2022_48	m	>= 90
121535	24	-1	-1	-1	-1	-1	2021_9	v	70-79
121536	672	644	364	245	-1	-1	2022_48	v	>= 90
121537	270	249	-1	-1	-1	-1	2021_44	m	>= 90
121538	161	126	-1	-1	-1	-1	2021_40	v	70-79
121539	563	543	-1	-1	-1	-1	2023_18	v	>= 90
121540	971	936	690	-1	-1	-1	2023_44	m	80-89
121541	307	279	21	-1	-1	-1	2021_48	v	>= 90
121542	426	399	113	8	-1	-1	2022_13	v	>= 90
121543	676	641	447	-1	-1	-1	2023_13	m	60-69
121544	159	131	-1	-1	-1	-1	2021_35	m	60-69
121545	1030	995	737	-1	-1	-1	2023_48	m	>= 90
121546	988	953	698	599	-1	-1	2023_44	m	>= 90
121547	1031	1003	717	-1	-1	-1	2023_48	v	70-79
121548	153	118	-1	-1	-1	-1	2021_35	m	70-79
121549	277	276	240	-1	-1	-1	2021_44	v	>= 90
121550	639	602	332	233	-1	-1	2022_44	m	>= 90
121551	693	602	483	1	-1	-1	2023_9	m	60-69
121552	432	397	143	-1	-1	-1	2022_18	m	>= 90
121553	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
121554	121	86	-1	-1	-1	-1	2021_31	m	70-79
121555	2	-1	-1	-1	-1	-1	2021_5	m	>= 90
121556	278	243	1	-1	-1	-1	2021_48	v	>= 90
121557	539	462	267	-1	-1	-1	2022_40	v	70-79
121558	1032	1032	974	732	617	-1	2023_48	v	80-89
121559	574	553	-1	-1	-1	-1	2023_22	v	70-79
121560	509	475	297	-1	-1	-1	2022_44	v	80-89
121561	741	707	489	398	-1	-1	2023_18	v	70-79
121562	427	392	164	70	-1	-1	2022_22	v	80-89
121563	745	711	515	-1	-1	-1	2023_22	m	60-69
121564	512	484	198	93	-1	-1	2022_26	v	80-89
121565	905	869	673	-1	-1	-1	2023_44	v	70-79
121566	216	187	41	-1	-1	-1	2022_5	m	70-79
121567	972	934	-1	-1	-1	-1	2023_48	v	80-89
121568	214	130	-1	-1	-1	-1	2021_44	v	>= 90
121569	900	868	693	-1	-1	-1	2023_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
121570	37	-1	-1	-1	-1	-1	2022_1	m	80-89
121571	95	67	-1	-1	-1	-1	2021_18	v	>= 90
121572	752	717	368	-1	-1	-1	2023_13	v	>= 90
121573	959	924	706	-1	-1	-1	2023_48	m	70-79
121574	1024	987	701	-1	-1	-1	2023_48	v	>= 90
121575	367	83	-1	-1	-1	-1	2022_9	m	>= 90
121576	5	-1	-1	-1	-1	-1	2021_5	v	80-89
121577	65	37	-1	-1	-1	-1	2021_13	v	>= 90
121578	921	879	623	-1	-1	-1	2023_35	v	80-89
121579	342	304	53	-1	-1	-1	2022_5	m	80-89
121580	704	628	-1	-1	-1	-1	2023_40	v	80-89
121581	727	692	405	-1	-1	-1	2023_9	m	>= 90
121582	619	584	335	235	-1	-1	2022_44	m	80-89
121583	281	246	-1	-1	-1	-1	2021_48	v	70-79
121584	402	372	372	367	367	367	2022_13	v	>= 90
121585	461	433	167	-1	-1	-1	2022_22	v	>= 90
121586	236	201	-1	-1	-1	-1	2021_48	m	80-89
121587	633	582	368	-1	-1	-1	2022_48	v	>= 90
121588	170	107	-1	-1	-1	-1	2021_40	m	60-69
121589	481	397	215	-1	-1	-1	2022_31	m	70-79
121590	369	341	83	-1	-1	-1	2022_9	v	50-59
121591	908	880	607	-1	-1	-1	2023_31	v	80-89
121592	647	612	362	-1	-1	-1	2023_5	m	70-79
121593	816	781	584	-1	-1	-1	2023_31	v	60-69
121594	920	885	669	-1	-1	-1	2023_44	v	70-79
121595	698	663	508	415	-1	-1	2023_13	m	70-79
121596	488	460	174	69	-1	-1	2022_22	v	>= 90
121597	756	728	693	658	448	-1	2023_9	v	80-89
121598	1033	997	-1	-1	-1	-1	2023_48	v	>= 90
121599	333	297	-1	-1	-1	-1	2022_1	v	>= 90
121600	871	787	615	-1	-1	-1	2023_35	v	60-69
121601	337	239	36	-1	-1	-1	2022_1	v	80-89
121602	824	789	519	-1	-1	-1	2023_22	m	80-89
121603	158	117	-1	-1	-1	-1	2021_31	v	80-89
121604	342	342	307	307	-1	-1	2022_5	v	>= 90
121605	486	450	206	-1	-1	-1	2022_31	m	80-89
121606	216	188	-1	-1	-1	-1	2021_35	m	>= 90
121607	330	295	32	-1	-1	-1	2022_5	v	>= 90
121608	773	731	506	-1	-1	-1	2023_18	m	80-89
121609	262	227	-1	-1	-1	-1	2022_9	m	70-79
121610	51	14	-1	-1	-1	-1	2021_18	v	>= 90
121611	246	211	77	-1	-1	-1	2022_1	m	70-79
121612	646	611	359	264	-1	-1	2022_48	m	80-89
121613	89	54	-1	-1	-1	-1	2021_31	v	60-69
121614	388	353	156	-1	-1	-1	2022_22	v	70-79
121615	367	331	143	-1	-1	-1	2022_22	m	50-59
121616	45	16	-1	-1	-1	-1	2021_22	v	60-69
121617	30	-1	-1	-1	-1	-1	2021_13	v	>= 90
121618	488	462	184	-1	-1	-1	2022_22	m	>= 90
121619	950	915	656	-1	-1	-1	2023_40	m	80-89
121620	239	204	-1	-1	-1	-1	2021_44	v	80-89
121621	729	693	471	-1	-1	-1	2023_13	v	80-89
121622	644	609	358	248	-1	-1	2022_48	v	80-89
121623	439	404	180	-1	-1	-1	2022_31	v	<50
121624	589	554	225	-1	-1	-1	2022_40	v	80-89
121625	207	130	-1	-1	-1	-1	2021_44	v	>= 90
121626	301	265	-1	-1	-1	-1	2021_48	v	>= 90
121627	417	382	148	-1	-1	-1	2022_22	v	80-89
121628	702	674	401	290	-1	-1	2023_1	v	>= 90
121629	884	844	599	508	-1	-1	2023_31	m	80-89
121630	368	368	341	341	62	62	2022_5	m	80-89
121631	966	930	668	570	-1	-1	2023_40	v	>= 90
121632	498	461	309	181	-1	-1	2022_35	v	70-79
121633	659	625	417	316	-1	-1	2023_5	v	70-79
121634	712	677	470	371	-1	-1	2023_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
121635	298	263	42	-1	-1	-1	2022_5	v	70-79
121636	208	172	-1	-1	-1	-1	2021_44	m	80-89
121637	931	892	649	-1	-1	-1	2023_40	v	80-89
121638	198	163	-1	-1	-1	-1	2021_40	m	80-89
121639	403	367	113	-1	-1	-1	2022_18	v	>= 90
121640	87	40	-1	-1	-1	-1	2021_31	v	70-79
121641	631	596	382	281	-1	-1	2023_1	m	70-79
121642	933	891	-1	-1	-1	-1	2023_48	v	>= 90
121643	916	846	636	565	-1	-1	2023_40	m	60-69
121644	1065	1030	763	-1	-1	-1	2024_1	m	>= 90
121645	965	909	722	-1	-1	-1	2023_48	m	>= 90
121646	676	641	374	-1	-1	-1	2023_1	v	>= 90
121647	837	802	633	-1	-1	-1	2023_40	m	<50
121648	431	396	148	-1	-1	-1	2022_18	m	>= 90
121649	339	262	18	-1	-1	-1	2022_5	v	50-59
121650	563	528	-1	-1	-1	-1	2022_44	v	70-79
121651	445	410	269	149	-1	-1	2022_31	v	70-79
121652	870	835	587	-1	-1	-1	2023_26	m	>= 90
121653	276	248	-1	-1	-1	-1	2021_44	v	>= 90
121654	366	330	176	-1	-1	-1	2022_18	m	70-79
121655	875	840	623	-1	-1	-1	2023_40	m	70-79
121656	277	242	44	-1	-1	-1	2022_5	v	70-79
121657	728	701	426	-1	-1	-1	2023_5	v	<50
121658	572	537	273	-1	-1	-1	2022_35	v	>= 90
121659	444	416	132	-1	-1	-1	2022_18	m	80-89
121660	90	55	-1	-1	-1	-1	2021_26	v	70-79
121661	816	788	510	404	-1	-1	2023_18	m	>= 90
121662	837	802	651	510	-1	-1	2023_31	m	70-79
121663	832	797	536	446	-1	-1	2023_22	v	80-89
121664	218	183	-1	-1	-1	-1	2021_40	v	80-89
121665	815	780	569	-1	-1	-1	2023_26	m	80-89
121666	199	164	-1	-1	-1	-1	2021_48	m	70-79
121667	691	667	390	-1	-1	-1	2023_1	v	>= 90
121668	636	608	-1	-1	-1	-1	2023_22	v	80-89
121669	397	362	129	-1	-1	-1	2022_18	v	80-89
121670	696	661	425	-1	-1	-1	2023_9	m	70-79
121671	767	697	495	-1	-1	-1	2023_18	v	60-69
121672	889	854	637	-1	-1	-1	2023_40	m	70-79
121673	185	121	-1	-1	-1	-1	2021_44	m	<50
121674	663	624	382	281	-1	-1	2023_1	m	80-89
121675	200	130	-1	-1	-1	-1	2021_44	m	60-69
121676	481	446	178	83	-1	-1	2022_22	m	80-89
121677	369	326	218	89	-1	-1	2022_22	v	50-59
121678	603	568	291	-1	-1	-1	2022_40	v	>= 90
121679	391	354	129	-1	-1	-1	2022_18	m	80-89
121680	915	880	663	-1	-1	-1	2023_44	v	70-79
121681	606	572	304	194	-1	-1	2022_40	v	>= 90
121682	236	201	58	-1	-1	-1	2022_1	m	60-69
121683	1	-1	-1	-1	-1	-1	2021_22	v	70-79
121684	747	712	496	-1	-1	-1	2023_18	m	70-79
121685	731	696	487	-1	-1	-1	2023_18	m	70-79
121686	450	415	136	-1	-1	-1	2022_18	m	80-89
121687	183	155	-1	-1	-1	-1	2021_35	m	80-89
121688	247	218	-1	-1	-1	-1	2021_40	v	70-79
121689	291	256	64	-1	-1	-1	2022_9	v	70-79
121690	557	536	242	123	-1	-1	2022_31	v	>= 90
121691	252	218	35	-1	-1	-1	2022_5	v	70-79
121692	459	431	145	-1	-1	-1	2022_18	m	>= 90
121693	529	494	283	184	-1	-1	2022_40	m	70-79
121694	622	546	364	-1	-1	-1	2023_5	v	60-69
121695	423	386	120	-1	-1	-1	2022_26	m	>= 90
121696	817	789	503	-1	-1	-1	2023_18	v	80-89
121697	982	947	681	-1	-1	-1	2023_48	v	80-89
121698	375	335	77	-1	-1	-1	2022_9	v	80-89
121699	-10	-1	-1	-1	-1	-1	2021_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
121700	287	266	-1	-1	-1	-1	2022_26	m	80-89
121701	360	322	48	-1	-1	-1	2022_5	v	>= 90
121702	134	99	-1	-1	-1	-1	2021_26	v	>= 90
121703	542	502	248	157	-1	-1	2022_35	m	80-89
121704	217	217	182	182	-1	-1	2021_40	m	60-69
121705	671	636	-1	-1	-1	-1	2023_13	v	80-89
121706	294	253	-1	-1	-1	-1	2021_48	m	>= 90
121707	264	222	-1	-1	-1	-1	2022_1	m	80-89
121708	784	749	574	-1	-1	-1	2023_31	m	50-59
121709	370	342	67	-1	-1	-1	2022_5	v	80-89
121710	470	435	222	-1	-1	-1	2022_31	m	80-89
121711	384	140	46	-1	-1	-1	2022_18	v	70-79
121712	755	719	450	-1	-1	-1	2023_9	v	>= 90
121713	745	669	499	-1	-1	-1	2023_18	v	70-79
121714	510	474	260	166	-1	-1	2022_35	v	80-89
121715	345	311	39	-1	-1	-1	2022_18	v	>= 90
121716	272	214	-1	-1	-1	-1	2021_44	m	>= 90
121717	554	519	299	183	-1	-1	2022_40	v	80-89
121718	975	947	657	549	-1	-1	2023_40	v	>= 90
121719	915	880	632	-1	-1	-1	2023_35	v	>= 90
121720	533	498	282	-1	-1	-1	2022_40	v	70-79
121721	848	817	573	480	-1	-1	2023_26	v	80-89
121722	981	943	635	-1	-1	-1	2023_48	m	80-89
121723	662	627	459	-1	-1	-1	2023_13	v	>= 90
121724	644	609	390	-1	-1	-1	2023_5	v	70-79
121725	1024	989	730	-1	-1	-1	2023_48	v	>= 90
121726	684	650	471	-1	-1	-1	2023_13	v	80-89
121727	592	536	341	-1	-1	-1	2023_1	m	60-69
121728	-6	-1	-1	-1	-1	-1	2021_5	v	>= 90
121729	31	3	-1	-1	-1	-1	2021_9	m	80-89
121730	572	537	324	-1	-1	-1	2022_48	m	70-79
121731	124	89	-1	-1	-1	-1	2021_35	m	70-79
121732	92	56	-1	-1	-1	-1	2021_31	m	70-79
121733	565	529	279	168	-1	-1	2022_35	v	>= 90
121734	803	775	674	-1	-1	-1	2023_44	m	80-89
121735	102	9	-1	-1	-1	-1	2021_40	m	50-59
121736	251	216	-1	-1	-1	-1	2021_44	v	>= 90
121737	847	819	540	-1	-1	-1	2023_22	v	>= 90
121738	152	124	-1	-1	-1	-1	2021_26	m	>= 90
121739	236	166	-1	-1	-1	-1	2021_48	m	60-69
121740	519	491	-1	-1	-1	-1	2022_26	m	60-69
121741	751	723	471	-1	-1	-1	2023_13	m	70-79
121742	683	649	374	-1	-1	-1	2023_1	v	>= 90
121743	463	441	-1	-1	-1	-1	2023_13	v	<50
121744	317	281	71	-1	-1	-1	2022_9	m	70-79
121745	772	737	483	-1	-1	-1	2023_13	v	>= 90
121746	734	700	415	307	-1	-1	2023_5	v	>= 90
121747	753	717	464	352	-1	-1	2023_9	v	>= 90
121748	187	152	-1	-1	-1	-1	2021_44	m	70-79
121749	249	210	16	-1	-1	-1	2021_44	m	80-89
121750	820	792	630	533	-1	-1	2023_26	m	70-79
121751	-2	-1	1	-1	-1	-1	2021_9	m	80-89
121752	689	654	417	325	-1	-1	2023_5	m	80-89
121753	489	230	-1	-1	-1	-1	2022_31	m	70-79
121754	747	712	438	-1	-1	-1	2023_9	v	80-89
121755	396	368	84	-1	-1	-1	2022_9	v	>= 90
121756	215	187	-1	-1	-1	-1	2021_35	v	70-79
121757	656	621	-1	-1	-1	-1	2023_5	v	80-89
121758	512	444	-1	-1	-1	-1	2022_40	m	>= 90
121759	345	323	30	-1	-1	-1	2022_1	m	>= 90
121760	599	564	369	-1	-1	-1	2023_1	v	60-69
121761	334	299	103	-1	-1	-1	2022_9	m	80-89
121762	545	525	-1	-1	-1	-1	2023_18	v	80-89
121763	0	-1	-1	-1	-1	-1	2022_5	m	70-79
121764	172	137	-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
121765	52	14	-1	-1	-1	-1	2021_22	v	70-79
121766	349	314	95	-1	-1	-1	2022_13	v	>= 90
121767	552	517	336	-1	-1	-1	2022_48	m	60-69
121768	87	52	-1	-1	-1	-1	2021_31	m	70-79
121769	802	766	580	-1	-1	-1	2023_31	m	60-69
121770	980	946	703	609	-1	-1	2023_48	m	80-89
121771	369	341	57	-1	-1	-1	2022_5	m	>= 90
121772	522	446	205	-1	-1	-1	2022_31	m	60-69
121773	648	613	382	-1	-1	-1	2023_1	m	80-89
121774	249	213	1	-1	-1	-1	2021_44	v	>= 90
121775	245	218	-1	-1	-1	-1	2021_40	m	>= 90
121776	828	793	531	433	-1	-1	2023_22	m	60-69
121777	500	465	244	154	-1	-1	2022_35	m	80-89
121778	572	535	280	-1	-1	-1	2022_35	v	>= 90
121779	300	-1	-1	-1	-1	-1	2022_13	v	60-69
121780	590	554	348	-1	-1	-1	2023_1	m	50-59
121781	341	341	306	306	-1	-1	2022_1	m	>= 90
121782	218	183	-1	-1	-1	-1	2021_40	v	>= 90
121783	282	247	24	-1	-1	-1	2022_1	v	80-89
121784	536	501	231	-1	-1	-1	2022_31	v	80-89
121785	483	448	-1	-1	-1	-1	2022_35	m	70-79
121786	668	633	392	-1	-1	-1	2023_1	m	>= 90
121787	793	567	-1	-1	-1	-1	2023_22	v	70-79
121788	1051	1016	759	660	-1	-1	2024_1	v	80-89
121789	495	474	183	-1	-1	-1	2022_22	v	70-79
121790	498	450	255	-1	-1	-1	2022_40	m	>= 90
121791	684	648	390	-1	-1	-1	2023_1	v	>= 90
121792	782	748	482	-1	-1	-1	2023_18	v	>= 90
121793	511	475	260	-1	-1	-1	2022_35	m	70-79
121794	686	602	426	-1	-1	-1	2023_9	m	60-69
121795	819	784	567	-1	-1	-1	2023_31	m	70-79
121796	427	392	139	-1	-1	-1	2022_18	v	>= 90
121797	354	319	229	-1	-1	-1	2022_22	m	50-59
121798	331	296	-1	-1	-1	-1	2022_1	v	>= 90
121799	933	889	688	-1	-1	-1	2023_48	v	80-89
121800	102	-1	-1	-1	-1	-1	2021_31	m	60-69
121801	175	141	-1	-1	-1	-1	2022_1	m	70-79
121802	530	495	244	-1	-1	-1	2022_31	v	>= 90
121803	356	318	82	-1	-1	-1	2022_9	m	80-89
121804	603	567	296	-1	-1	-1	2022_40	v	>= 90
121805	1000	965	700	604	-1	-1	2023_44	m	>= 90
121806	773	738	478	-1	-1	-1	2023_13	v	>= 90
121807	239	204	-1	-1	-1	-1	2021_40	v	80-89
121808	168	133	-1	-1	-1	-1	2021_31	m	>= 90
121809	859	820	612	-1	-1	-1	2023_35	m	70-79
121810	1006	979	979	706	706	594	2023_44	m	80-89
121811	545	510	294	1	1	1	2022_44	m	70-79
121812	340	305	106	-1	-1	-1	2022_13	m	70-79
121813	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
121814	897	862	659	558	-1	-1	2023_40	m	70-79
121815	827	792	590	-1	-1	-1	2023_31	m	70-79
121816	466	431	223	1	1	1	2022_35	m	80-89
121817	727	692	443	348	-1	-1	2023_9	m	80-89
121818	937	902	709	-1	-1	-1	2023_48	m	70-79
121819	1007	979	687	-1	-1	-1	2023_44	v	60-69
121820	529	494	322	-1	-1	-1	2022_40	v	70-79
121821	698	662	464	366	-1	-1	2023_13	m	80-89
121822	392	351	99	-1	-1	-1	2022_13	v	>= 90
121823	126	90	-1	-1	-1	-1	2021_35	m	70-79
121824	252	203	24	-1	-1	-1	2022_5	v	70-79
121825	642	606	366	260	-1	-1	2022_48	v	>= 90
121826	304	269	47	-1	-1	-1	2022_5	m	70-79
121827	238	203	1	-1	-1	-1	2022_1	m	>= 90
121828	249	-1	-1	-1	-1	-1	2022_1	v	80-89
121829	146	56	-1	-1	-1	-1	2021_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
121830	675	639	402	-1	-1	-1	2023_1	v	80-89
121831	263	227	-1	-1	-1	-1	2021_48	v	>= 90
121832	199	164	-1	-1	-1	-1	2021_44	m	80-89
121833	934	899	642	553	-1	-1	2023_40	m	>= 90
121834	441	406	151	55	-1	-1	2022_18	m	>= 90
121835	665	631	442	-1	-1	-1	2023_9	v	60-69
121836	443	408	175	77	-1	-1	2022_22	m	80-89
121837	570	535	317	-1	-1	-1	2022_44	m	70-79
121838	916	878	633	-1	-1	-1	2023_35	m	80-89
121839	477	415	285	-1	-1	-1	2022_44	v	70-79
121840	216	181	-1	-1	-1	-1	2021_40	v	80-89
121841	177	149	-1	-1	-1	-1	2021_31	v	80-89
121842	365	330	123	15	-1	-1	2022_13	v	>= 90
121843	133	99	-1	-1	-1	-1	2021_26	v	80-89
121844	735	700	444	-1	-1	-1	2023_9	v	80-89
121845	61	26	-1	-1	-1	-1	2021_22	m	>= 90
121846	528	262	-1	-1	-1	-1	2022_35	m	80-89
121847	92	57	-1	-1	-1	-1	2021_40	v	<50
121848	871	836	606	-1	-1	-1	2023_40	m	60-69
121849	759	724	503	397	-1	-1	2023_18	m	80-89
121850	279	244	-1	-1	-1	-1	2021_48	m	80-89
121851	415	181	-1	-1	-1	-1	2022_22	v	>= 90
121852	513	478	261	-1	-1	-1	2022_35	v	80-89
121853	88	60	-1	-1	-1	-1	2021_18	v	80-89
121854	750	715	-1	-1	-1	-1	2023_22	m	70-79
121855	384	349	133	-1	-1	-1	2022_9	m	80-89
121856	749	713	443	339	-1	-1	2023_9	m	>= 90
121857	498	452	246	126	-1	-1	2022_31	m	80-89
121858	397	369	-1	-1	-1	-1	2022_9	v	>= 90
121859	634	599	335	-1	-1	-1	2022_44	v	>= 90
121860	973	937	677	575	-1	-1	2023_40	m	>= 90
121861	895	853	588	-1	-1	-1	2023_31	v	>= 90
121862	397	369	90	-1	-1	-1	2022_9	v	>= 90
121863	264	227	-1	-1	-1	-1	2021_44	m	80-89
121864	876	834	617	-1	-1	-1	2023_35	v	80-89
121865	533	533	472	260	-1	-1	2022_40	m	70-79
121866	917	882	617	-1	-1	-1	2023_35	v	>= 90
121867	612	577	398	-1	-1	-1	2023_1	m	70-79
121868	648	613	398	-1	-1	-1	2023_5	m	70-79
121869	981	953	703	-1	-1	-1	2023_48	v	70-79
121870	487	423	236	-1	-1	-1	2022_35	m	70-79
121871	995	960	728	-1	-1	-1	2024_1	m	70-79
121872	347	309	-1	-1	-1	-1	2022_13	v	70-79
121873	916	839	621	-1	-1	-1	2023_44	m	60-69
121874	76	41	-1	-1	-1	-1	2021_26	v	70-79
121875	603	-1	-1	-1	-1	-1	2023_35	m	60-69
121876	761	723	455	360	-1	-1	2023_9	m	>= 90
121877	605	571	320	-1	-1	-1	2022_44	v	80-89
121878	317	282	35	-1	-1	-1	2022_5	v	80-89
121879	193	158	-1	-1	-1	-1	2021_44	m	70-79
121880	414	379	150	-1	-1	-1	2022_22	v	70-79
121881	188	153	1	-1	-1	-1	2021_44	m	70-79
121882	404	369	149	-1	-1	-1	2022_22	v	70-79
121883	387	352	91	-1	-1	-1	2022_9	v	>= 90
121884	707	672	464	-1	-1	-1	2023_13	m	70-79
121885	365	284	88	-1	-1	-1	2022_9	v	70-79
121886	759	721	-1	-1	-1	-1	2023_13	v	>= 90
121887	153	118	-1	-1	-1	-1	2021_35	m	70-79
121888	807	656	527	-1	-1	-1	2023_26	v	60-69
121889	323	288	92	-1	-1	-1	2022_13	m	60-69
121890	734	697	502	-1	-1	-1	2023_13	v	80-89
121891	618	584	436	-1	-1	-1	2023_18	m	60-69
121892	112	76	-1	-1	-1	-1	2021_35	v	70-79
121893	172	137	-1	-1	-1	-1	2021_31	m	>= 90
121894	337	309	-1	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
121895	751	716	524	-1	-1	-1	2023_22	m	60-69
121896	851	816	623	-1	-1	-1	2023_35	m	60-69
121897	619	591	313	-1	-1	-1	2022_44	v	60-69
121898	465	430	-1	-1	-1	-1	2022_22	v	>= 90
121899	460	432	152	-1	-1	-1	2022_18	v	80-89
121900	795	760	538	-1	-1	-1	2023_26	m	70-79
121901	655	620	352	-1	-1	-1	2022_48	v	80-89
121902	555	520	280	176	-1	-1	2022_35	m	>= 90
121903	567	525	299	-1	-1	-1	2022_40	m	80-89
121904	937	902	645	-1	-1	-1	2023_35	m	>= 90
121905	732	697	487	-1	-1	-1	2023_18	m	70-79
121906	601	566	439	-1	-1	-1	2023_1	m	70-79
121907	758	737	-1	-1	-1	-1	2023_48	v	80-89
121908	287	252	-1	-1	-1	-1	2021_48	m	80-89
121909	424	389	-1	-1	-1	-1	2022_22	v	>= 90
121910	537	495	258	166	-1	-1	2022_35	m	80-89
121911	740	719	426	-1	-1	-1	2023_5	m	70-79
121912	867	812	610	-1	-1	-1	2023_35	v	>= 90
121913	624	590	452	357	-1	-1	2023_5	m	50-59
121914	334	291	-1	-1	-1	-1	2022_1	v	>= 90
121915	213	178	-1	-1	-1	-1	2021_48	v	70-79
121916	782	747	623	-1	-1	-1	2023_26	v	<50
121917	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
121918	984	963	674	-1	-1	-1	2023_40	v	60-69
121919	747	712	442	351	-1	-1	2023_9	m	80-89
121920	267	232	-1	-1	-1	-1	2021_48	m	80-89
121921	905	870	665	553	-1	-1	2023_40	m	70-79
121922	765	728	563	408	-1	-1	2023_18	m	80-89
121923	63	35	-1	-1	-1	-1	2021_13	m	>= 90
121924	798	763	515	-1	-1	-1	2023_18	v	>= 90
121925	378	342	100	-1	-1	-1	2022_9	m	>= 90
121926	642	615	335	216	-1	-1	2022_44	v	80-89
121927	817	789	514	-1	-1	-1	2023_18	m	>= 90
121928	490	456	181	86	-1	-1	2022_22	v	>= 90
121929	448	413	-1	-1	-1	-1	2022_31	m	70-79
121930	163	128	-1	-1	-1	-1	2021_44	v	60-69
121931	299	243	76	-1	-1	-1	2022_9	v	>= 90
121932	279	244	2	-1	-1	-1	2021_48	m	80-89
121933	593	559	-1	-1	-1	-1	2023_1	v	70-79
121934	787	704	-1	-1	-1	-1	2023_35	v	60-69
121935	13	-1	-1	-1	-1	-1	2021_22	m	50-59
121936	417	337	149	58	-1	-1	2022_18	v	70-79
121937	975	947	-1	-1	-1	-1	2023_40	m	80-89
121938	257	222	-1	-1	-1	-1	2021_44	v	>= 90
121939	277	277	249	249	-1	-1	2021_44	m	70-79
121940	211	183	-1	-1	-1	-1	2021_40	v	>= 90
121941	347	312	61	1	-1	-1	2022_5	m	80-89
121942	572	537	298	-1	-1	-1	2022_40	v	80-89
121943	240	212	-1	-1	-1	-1	2021_40	v	>= 90
121944	823	787	568	-1	-1	-1	2023_26	v	80-89
121945	242	204	-1	-1	-1	-1	2021_44	m	80-89
121946	483	448	175	175	-1	-1	2022_22	m	>= 90
121947	-10	-1	-1	-1	-1	-1	2021_9	m	>= 90
121948	461	426	181	167	-1	-1	2022_22	m	>= 90
121949	854	826	826	552	-1	-1	2023_22	m	80-89
121950	912	877	634	-1	-1	-1	2023_40	m	70-79
121951	469	441	158	-1	-1	-1	2022_22	v	80-89
121952	741	706	492	-1	-1	-1	2023_18	m	70-79
121953	978	950	663	-1	-1	-1	2023_40	m	80-89
121954	174	139	-1	-1	-1	-1	2021_40	m	70-79
121955	296	261	-1	-1	-1	-1	2021_48	v	>= 90
121956	396	368	82	-1	-1	-1	2022_9	m	>= 90
121957	368	332	122	-1	-1	-1	2022_18	m	70-79
121958	747	712	452	-1	-1	-1	2023_9	v	80-89
121959	29	-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
121960	145	110	-1	-1	-1	-1	2021_26	v	>= 90
121961	826	791	525	-1	-1	-1	2023_22	v	80-89
121962	772	737	475	-1	-1	-1	2023_22	v	80-89
121963	472	437	234	-1	-1	-1	2022_31	v	70-79
121964	214	179	-1	-1	-1	-1	2021_44	v	80-89
121965	740	703	475	-1	-1	-1	2023_18	m	80-89
121966	817	759	515	403	-1	-1	2023_18	m	80-89
121967	63	-1	-1	-1	-1	-1	2022_13	v	80-89
121968	452	424	-1	-1	-1	-1	2022_18	m	70-79
121969	685	472	-1	-1	-1	-1	2023_18	m	70-79
121970	433	397	157	-1	-1	-1	2022_18	m	>= 90
121971	669	641	363	248	-1	-1	2022_48	v	>= 90
121972	108	77	-1	-1	-1	-1	2021_26	m	>= 90
121973	169	-1	-1	-1	-1	-1	2021_48	m	80-89
121974	628	593	353	-1	-1	-1	2023_1	v	70-79
121975	768	740	485	380	-1	-1	2023_13	v	80-89
121976	351	316	80	-1	-1	-1	2022_9	v	80-89
121977	677	641	393	-1	-1	-1	2023_1	m	80-89
121978	328	328	327	299	299	64	2022_5	m	>= 90
121979	925	888	681	-1	-1	-1	2023_44	v	70-79
121980	368	340	63	-1	-1	-1	2022_5	v	80-89
121981	258	223	-1	-1	-1	-1	2022_5	v	70-79
121982	662	597	464	-1	-1	-1	2023_13	v	>= 90
121983	818	781	559	-1	-1	-1	2023_26	v	80-89
121984	184	149	-1	-1	-1	-1	2021_31	m	>= 90
121985	728	693	471	-1	-1	-1	2023_13	v	80-89
121986	209	181	-1	-1	-1	-1	2021_35	m	70-79
121987	276	276	242	-1	-1	-1	2021_44	v	>= 90
121988	666	631	429	-1	-1	-1	2023_9	m	70-79
121989	531	496	278	-1	-1	-1	2022_40	v	70-79
121990	728	707	440	-1	-1	-1	2023_5	v	<50
121991	242	150	-1	-1	-1	-1	2021_44	m	80-89
121992	61	33	-1	-1	-1	-1	2021_13	m	80-89
121993	764	736	448	-1	-1	-1	2023_9	v	70-79
121994	905	870	627	536	-1	-1	2023_35	m	80-89
121995	680	608	425	-1	-1	-1	2023_9	v	>= 90
121996	522	480	236	-1	-1	-1	2022_35	v	>= 90
121997	289	254	44	-1	-1	-1	2022_5	v	70-79
121998	768	733	524	-1	-1	-1	2023_22	v	70-79
121999	113	8	-1	-1	-1	-1	2021_35	v	70-79
122000	878	837	617	-1	-1	-1	2023_35	m	70-79
122001	421	393	122	-1	-1	-1	2022_13	v	70-79
122002	122	83	-1	-1	-1	-1	2021_26	m	80-89
122003	352	286	-1	-1	-1	-1	2022_9	v	80-89
122004	823	788	563	-1	-1	-1	2023_26	m	80-89
122005	244	208	24	-1	-1	-1	2022_1	v	70-79
122006	628	544	381	-1	-1	-1	2023_1	m	60-69
122007	172	136	-1	-1	-1	-1	2021_44	v	80-89
122008	666	638	366	247	-1	-1	2022_48	m	70-79
122009	361	253	-1	-1	-1	-1	2022_26	m	<50
122010	160	-1	-1	-1	-1	-1	2022_22	m	<50
122011	414	379	191	-1	-1	-1	2022_26	v	70-79
122012	278	243	-1	-1	-1	-1	2021_48	m	>= 90
122013	613	578	391	-1	-1	-1	2023_1	m	70-79
122014	279	243	-1	-1	-1	-1	2021_48	v	80-89
122015	691	653	444	-1	-1	-1	2023_9	m	70-79
122016	272	244	-1	-1	-1	-1	2021_44	m	70-79
122017	460	460	32	-1	-1	-1	2022_18	v	>= 90
122018	444	367	202	-1	-1	-1	2022_26	v	80-89
122019	870	835	579	-1	-1	-1	2023_26	v	>= 90
122020	879	879	858	858	852	571	2023_26	v	>= 90
122021	848	813	-1	-1	-1	-1	2023_26	v	80-89
122022	557	522	325	-1	-1	-1	2022_44	v	70-79
122023	978	950	688	555	-1	-1	2023_40	v	80-89
122024	711	676	446	-1	-1	-1	2023_13	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
122025	89	50	-1	-1	-1	-1	2021_22	v	80-89
122026	547	512	339	229	-1	-1	2022_44	v	80-89
122027	659	622	353	-1	-1	-1	2022_48	m	80-89
122028	334	257	-1	-1	-1	-1	2022_5	m	60-69
122029	559	524	313	-1	-1	-1	2022_44	v	80-89
122030	619	578	347	229	-1	-1	2022_44	v	>= 90
122031	859	831	579	472	-1	-1	2023_26	m	70-79
122032	666	638	370	-1	-1	-1	2022_48	v	70-79
122033	686	651	450	-1	-1	-1	2023_13	m	70-79
122034	271	62	1	-1	-1	-1	2022_5	m	>= 90
122035	95	60	-1	-1	-1	-1	2021_31	m	70-79
122036	376	341	47	-1	-1	-1	2022_9	m	>= 90
122037	381	346	114	-1	-1	-1	2022_13	v	80-89
122038	750	715	-1	-1	-1	-1	2023_26	m	50-59
122039	334	306	-1	-1	-1	-1	2022_5	v	80-89
122040	232	195	-1	-1	-1	-1	2021_40	m	80-89
122041	340	305	33	-1	-1	-1	2022_1	v	>= 90
122042	333	298	87	-1	-1	-1	2022_13	m	60-69
122043	470	435	248	-1	-1	-1	2022_35	m	50-59
122044	1006	971	717	-1	-1	-1	2023_48	v	>= 90
122045	728	693	336	-1	-1	-1	2023_9	m	80-89
122046	765	730	550	-1	-1	-1	2023_26	v	50-59
122047	550	520	267	-1	-1	-1	2022_40	v	70-79
122048	813	744	498	-1	-1	-1	2023_22	v	60-69
122049	461	430	202	-1	-1	-1	2022_35	m	>= 90
122050	796	768	-1	-1	-1	-1	2023_22	m	70-79
122051	782	746	569	423	-1	-1	2023_18	m	80-89
122052	208	-1	-1	-1	-1	-1	2022_5	m	<50
122053	6	-1	-1	-1	-1	-1	2021_18	m	70-79
122054	313	278	-1	-1	-1	-1	2022_1	v	80-89
122055	687	652	436	336	-1	-1	2023_9	m	80-89
122056	385	-1	-1	-1	-1	-1	2022_31	v	50-59
122057	95	95	67	67	-1	-1	2021_18	v	80-89
122058	187	160	-1	-1	-1	-1	2021_40	m	70-79
122059	257	223	32	-1	-1	-1	2022_5	v	60-69
122060	581	553	276	-1	-1	-1	2022_35	m	80-89
122061	446	411	188	-1	-1	-1	2022_26	v	70-79
122062	84	56	-1	-1	-1	-1	2021_18	v	>= 90
122063	584	547	311	203	-1	-1	2022_40	m	80-89
122064	86	51	-1	-1	-1	-1	2021_31	v	70-79
122065	672	636	456	343	-1	-1	2023_9	v	>= 90
122066	39	4	-1	-1	-1	-1	2021_22	v	70-79
122067	862	826	584	-1	-1	-1	2023_31	m	80-89
122068	863	828	562	-1	-1	-1	2023_26	m	80-89
122069	402	365	118	6	-1	-1	2022_13	m	80-89
122070	391	363	89	-1	-1	-1	2022_9	v	60-69
122071	868	673	1	1	-1	-1	2023_44	m	<50
122072	491	205	-1	-1	-1	-1	2022_26	m	>= 90
122073	695	656	403	301	-1	-1	2023_1	m	>= 90
122074	983	945	695	595	-1	-1	2023_44	m	80-89
122075	98	63	-1	-1	-1	-1	2021_35	m	80-89
122076	30	1	1	-1	-1	-1	2022_1	v	>= 90
122077	422	386	126	-1	-1	-1	2022_13	m	>= 90
122078	316	280	95	-1	-1	-1	2022_9	v	80-89
122079	804	769	517	403	-1	-1	2023_18	m	80-89
122080	443	407	135	37	-1	-1	2022_18	m	80-89
122081	486	451	129	-1	-1	-1	2022_31	m	>= 90
122082	1011	983	715	715	-1	-1	2023_48	v	>= 90
122083	846	812	567	-1	-1	-1	2023_26	m	80-89
122084	739	704	550	-1	-1	-1	2023_26	v	>= 90
122085	426	390	173	-1	-1	-1	2022_22	v	80-89
122086	538	504	323	-1	-1	-1	2022_48	m	70-79
122087	699	671	-1	-1	-1	-1	2023_5	v	>= 90
122088	25	-1	-1	-1	-1	-1	2021_22	v	70-79
122089	884	857	583	465	-1	-1	2023_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
122090	930	895	637	-1	-1	-1	2023_35	m	80-89
122091	605	570	422	-1	-1	-1	2023_9	v	60-69
122092	102	81	-1	-1	-1	-1	2021_18	m	80-89
122093	913	885	607	-1	-1	-1	2023_31	v	80-89
122094	752	716	498	403	-1	-1	2023_18	m	80-89
122095	205	177	-1	-1	-1	-1	2021_40	v	>= 90
122096	253	197	80	-1	-1	-1	2022_5	v	50-59
122097	960	924	668	565	-1	-1	2023_40	v	80-89
122098	709	673	412	309	-1	-1	2023_5	m	>= 90
122099	784	746	504	-1	-1	-1	2023_18	m	80-89
122100	879	839	571	-1	-1	-1	2023_26	v	>= 90
122101	1035	993	733	-1	-1	-1	2023_48	v	>= 90
122102	183	-1	-1	-1	-1	-1	2021_40	v	>= 90
122103	406	370	154	61	-1	-1	2022_22	m	70-79
122104	455	413	-1	-1	-1	-1	2022_22	v	80-89
122105	695	620	-1	-1	-1	-1	2023_13	m	60-69
122106	239	183	-1	-1	-1	-1	2022_1	v	>= 90
122107	430	402	126	14	-1	-1	2022_13	m	>= 90
122108	784	763	512	409	-1	-1	2023_18	v	80-89
122109	264	222	-1	-1	-1	-1	2022_1	v	70-79
122110	316	281	38	-1	-1	-1	2022_1	v	80-89
122111	589	554	312	186	-1	-1	2022_40	v	>= 90
122112	913	-1	-1	-1	-1	-1	2023_48	m	80-89
122113	1055	1020	758	661	-1	-1	2024_1	m	>= 90
122114	794	766	478	373	-1	-1	2023_13	v	>= 90
122115	1021	986	687	-1	-1	-1	2023_48	v	80-89
122116	566	530	237	-1	-1	-1	2022_35	v	>= 90
122117	799	764	561	-1	-1	-1	2023_26	m	70-79
122118	625	540	350	-1	-1	-1	2023_1	v	60-69
122119	64	36	-1	-1	-1	-1	2021_13	v	>= 90
122120	644	616	329	231	-1	-1	2022_44	v	>= 90
122121	523	488	275	-1	-1	-1	2022_40	m	70-79
122122	591	507	-1	-1	-1	-1	2022_48	v	60-69
122123	992	951	716	617	-1	-1	2023_48	m	>= 90
122124	484	456	-1	-1	-1	-1	2023_1	m	>= 90
122125	534	533	282	-1	-1	-1	2022_40	v	70-79
122126	512	477	-1	-1	-1	-1	2022_31	m	80-89
122127	992	957	686	593	-1	-1	2023_44	m	>= 90
122128	716	681	-1	-1	-1	-1	2023_5	v	>= 90
122129	459	-1	-1	-1	-1	-1	2023_13	m	50-59
122130	333	-1	-1	-1	-1	-1	2022_9	v	60-69
122131	744	693	528	-1	-1	-1	2023_22	m	60-69
122132	566	530	280	177	-1	-1	2022_35	m	>= 90
122133	388	-1	-1	-1	-1	-1	2022_18	v	<50
122134	497	476	182	76	-1	-1	2022_22	v	>= 90
122135	232	197	-1	-1	-1	-1	2022_5	m	70-79
122136	37	1	1	1	-1	-1	2021_13	m	80-89
122137	322	279	47	-1	-1	-1	2022_5	v	80-89
122138	519	421	217	-1	-1	-1	2022_26	v	>= 90
122139	426	398	111	4	-1	-1	2022_13	m	60-69
122140	448	434	-1	-1	-1	-1	2023_9	m	>= 90
122141	597	562	329	-1	-1	-1	2022_44	m	80-89
122142	432	397	143	46	-1	-1	2022_18	v	80-89
122143	96	61	-1	-1	-1	-1	2021_22	m	80-89
122144	227	126	-1	-1	-1	-1	2022_31	v	>= 90
122145	44	9	-1	-1	-1	-1	2021_22	m	70-79
122146	370	342	67	-1	-1	-1	2022_5	v	>= 90
122147	467	432	183	87	-1	-1	2022_22	m	80-89
122148	116	89	-1	-1	-1	-1	2021_22	m	60-69
122149	773	738	-1	-1	-1	-1	2023_13	v	80-89
122150	796	761	515	408	-1	-1	2023_18	m	>= 90
122151	406	371	149	-1	-1	-1	2022_22	m	70-79
122152	102	67	-1	-1	-1	-1	2021_35	m	60-69
122153	544	509	232	-1	-1	-1	2022_31	m	>= 90
122154	206	178	-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
122155	276	241	-1	-1	-1	-1	2021_44	v	>= 90
122156	10	-1	-1	-1	-1	-1	2021_9	m	>= 90
122157	924	888	647	-1	-1	-1	2023_40	m	80-89
122158	752	722	479	-1	-1	-1	2023_13	v	>= 90
122159	26	-1	-1	-1	-1	-1	2021_9	v	80-89
122160	355	327	-1	-1	-1	-1	2022_5	v	>= 90
122161	677	672	643	643	262	-1	2022_48	v	>= 90
122162	607	572	258	-1	-1	-1	2022_44	v	80-89
122163	739	704	395	-1	-1	-1	2023_9	m	80-89
122164	617	582	-1	-1	-1	-1	2023_5	m	70-79
122165	589	568	275	153	-1	-1	2022_35	v	>= 90
122166	703	668	382	-1	-1	-1	2023_1	m	>= 90
122167	1001	973	705	-1	-1	-1	2023_44	m	80-89
122168	598	570	407	313	-1	-1	2022_48	m	50-59
122169	695	660	398	284	-1	-1	2023_1	m	>= 90
122170	663	630	420	309	-1	-1	2023_5	m	>= 90
122171	162	126	-1	-1	-1	-1	2021_40	v	70-79
122172	271	233	25	-1	-1	-1	2022_1	m	70-79
122173	362	334	63	-1	-1	-1	2022_5	v	>= 90
122174	320	218	50	-1	-1	-1	2022_9	m	70-79
122175	282	247	19	-1	-1	-1	2022_1	m	80-89
122176	702	625	396	-1	-1	-1	2023_5	m	60-69
122177	155	120	-1	-1	-1	-1	2021_40	v	80-89
122178	664	629	367	258	-1	-1	2022_48	m	>= 90
122179	492	457	254	-1	-1	-1	2022_35	v	70-79
122180	397	362	168	-1	-1	-1	2022_22	m	70-79
122181	896	861	654	561	-1	-1	2023_40	m	70-79
122182	556	521	298	-1	-1	-1	2022_44	v	70-79
122183	775	739	530	-1	-1	-1	2023_22	m	70-79
122184	600	565	347	-1	-1	-1	2022_48	m	70-79
122185	183	148	-1	-1	-1	-1	2021_40	v	80-89
122186	573	538	335	-1	-1	-1	2022_48	v	60-69
122187	306	278	2	-1	-1	-1	2021_48	v	>= 90
122188	960	925	695	-1	-1	-1	2023_48	m	80-89
122189	477	245	-1	-1	-1	-1	2022_35	v	>= 90
122190	621	584	371	-1	-1	-1	2023_1	v	80-89
122191	229	195	-1	-1	-1	-1	2021_44	v	>= 90
122192	313	278	-1	-1	-1	-1	2022_18	m	>= 90
122193	286	251	-1	-1	-1	-1	2021_48	v	>= 90
122194	308	280	-1	-1	-1	-1	2021_48	m	80-89
122195	185	150	-1	-1	-1	-1	2021_44	v	80-89
122196	61	25	-1	-1	-1	-1	2021_26	v	70-79
122197	399	363	-1	-1	-1	-1	2022_31	v	80-89
122198	282	261	-1	-1	-1	-1	2021_48	v	80-89
122199	380	345	73	-1	-1	-1	2022_9	m	>= 90
122200	23	23	-1	-1	-1	-1	2021_9	m	80-89
122201	594	558	320	226	-1	-1	2022_44	m	80-89
122202	747	712	478	380	-1	-1	2023_13	m	80-89
122203	673	638	412	-1	-1	-1	2023_9	v	>= 90
122204	138	102	-1	-1	-1	-1	2021_44	m	50-59
122205	715	674	410	-1	-1	-1	2023_9	v	80-89
122206	550	527	242	-1	-1	-1	2022_31	v	>= 90
122207	120	55	-1	-1	-1	-1	2021_26	v	80-89
122208	187	24	-1	-1	-1	-1	2022_1	m	70-79
122209	973	945	667	-1	-1	-1	2023_40	v	>= 90
122210	468	434	185	-1	-1	-1	2022_26	v	80-89
122211	504	468	240	141	-1	-1	2022_31	m	80-89
122212	460	432	-1	-1	-1	-1	2022_18	v	>= 90
122213	695	660	415	-1	-1	-1	2023_5	m	80-89
122214	523	488	233	-1	-1	-1	2022_31	v	80-89
122215	881	846	646	-1	-1	-1	2023_40	v	70-79
122216	5	-1	-1	-1	-1	-1	2021_22	m	80-89
122217	722	687	342	-1	-1	-1	2023_9	m	80-89
122218	611	-1	-1	-1	-1	-1	2023_35	v	>= 90
122219	862	841	546	-1	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
122220	726	691	418	318	-1	-1	2023_5	v	>= 90
122221	654	619	354	-1	-1	-1	2022_48	m	>= 90
122222	510	440	244	-1	-1	-1	2022_35	m	60-69
122223	879	844	583	-1	-1	-1	2023_26	v	>= 90
122224	634	599	-1	-1	-1	-1	2023_5	m	70-79
122225	165	129	-1	-1	-1	-1	2021_40	m	70-79
122226	942	907	-1	-1	-1	-1	2023_44	v	80-89
122227	898	863	597	-1	-1	-1	2023_31	m	80-89
122228	600	575	285	-1	-1	-1	2022_40	v	>= 90
122229	577	542	303	184	-1	-1	2022_40	v	80-89
122230	687	648	412	308	-1	-1	2023_5	v	80-89
122231	580	552	274	156	-1	-1	2022_35	v	>= 90
122232	1038	1010	723	-1	-1	-1	2023_48	v	50-59
122233	439	404	139	-1	-1	-1	2022_18	v	>= 90
122234	595	512	322	-1	-1	-1	2022_48	v	80-89
122235	238	203	-1	-1	-1	-1	2021_40	m	>= 90
122236	441	365	169	-1	-1	-1	2022_26	v	>= 90
122237	277	249	-1	-1	-1	-1	2021_44	v	60-69
122238	46	7	-1	-1	-1	-1	2021_18	m	80-89
122239	893	666	-1	-1	-1	-1	2023_44	v	80-89
122240	111	79	-1	-1	-1	-1	2021_40	m	50-59
122241	520	485	-1	-1	-1	-1	2022_35	m	70-79
122242	516	439	210	-1	-1	-1	2022_31	m	60-69
122243	368	324	145	-1	-1	-1	2022_22	m	60-69
122244	939	862	673	-1	-1	-1	2023_48	v	>= 90
122245	796	719	513	-1	-1	-1	2023_22	m	50-59
122246	352	316	43	-1	-1	-1	2022_5	m	80-89
122247	939	903	634	-1	-1	-1	2023_35	m	>= 90
122248	894	888	876	847	602	602	2023_31	v	80-89
122249	211	169	-1	-1	-1	-1	2021_40	v	>= 90
122250	489	461	181	62	-1	-1	2022_22	m	80-89
122251	27	-1	-1	-1	-1	-1	2021_22	m	70-79
122252	666	638	360	-1	-1	-1	2022_48	v	>= 90
122253	670	636	402	295	-1	-1	2023_1	v	>= 90
122254	692	629	624	487	-1	-1	2023_9	m	60-69
122255	395	359	119	-1	-1	-1	2022_13	m	80-89
122256	306	271	42	-1	-1	-1	2022_9	m	70-79
122257	713	677	418	306	-1	-1	2023_5	m	80-89
122258	861	793	597	-1	-1	-1	2023_35	v	<50
122259	459	431	144	-1	-1	-1	2022_18	v	>= 90
122260	422	387	166	71	-1	-1	2022_22	m	80-89
122261	368	340	68	-1	-1	-1	2022_5	v	50-59
122262	818	784	-1	-1	-1	-1	2023_31	v	60-69
122263	823	788	-1	-1	-1	-1	2023_35	m	60-69
122264	522	485	235	123	-1	-1	2022_31	m	80-89
122265	218	183	-1	-1	-1	-1	2021_40	v	>= 90
122266	5	-1	1	1	-1	-1	2021_9	m	>= 90
122267	52	17	-1	-1	-1	-1	2021_22	m	70-79
122268	121	86	-1	-1	-1	-1	2021_35	v	70-79
122269	249	214	8	-1	-1	-1	2022_1	m	70-79
122270	70	20	-1	-1	-1	-1	2021_18	v	>= 90
122271	747	705	1	-1	-1	-1	2023_13	v	80-89
122272	881	845	594	-1	-1	-1	2023_31	v	>= 90
122273	91	56	-1	-1	-1	-1	2021_22	m	80-89
122274	360	325	118	-1	-1	-1	2022_18	v	70-79
122275	174	139	-1	-1	-1	-1	2021_44	m	70-79
122276	642	607	378	284	-1	-1	2023_1	m	70-79
122277	845	810	-1	-1	-1	-1	2023_31	m	80-89
122278	228	151	-1	-1	-1	-1	2021_48	m	70-79
122279	248	220	-1	-1	-1	-1	2021_40	v	>= 90
122280	570	535	284	189	-1	-1	2022_40	v	80-89
122281	655	620	443	-1	-1	-1	2023_9	v	70-79
122282	777	715	526	-1	-1	-1	2023_22	v	>= 90
122283	662	627	432	-1	-1	-1	2023_5	v	70-79
122284	371	335	-1	-1	-1	-1	2022_22	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
122285	56	28	-1	-1	-1	-1	2021_13	v	>= 90
122286	322	288	94	-1	-1	-1	2022_13	m	70-79
122287	61	-1	-1	-1	-1	-1	2021_13	v	>= 90
122288	252	187	46	-1	-1	-1	2022_5	m	>= 90
122289	305	270	104	-1	-1	-1	2022_5	m	70-79
122290	848	820	546	-1	-1	-1	2023_22	v	70-79
122291	223	188	-1	-1	-1	-1	2021_48	m	80-89
122292	333	298	-1	-1	-1	-1	2022_5	m	>= 90
122293	835	801	520	-1	-1	-1	2023_22	v	80-89
122294	888	853	610	495	-1	-1	2023_31	m	80-89
122295	592	-1	-1	-1	-1	-1	2023_31	v	>= 90
122296	342	56	-1	-1	-1	-1	2022_5	v	80-89
122297	931	895	639	-1	-1	-1	2023_35	m	>= 90
122298	816	790	518	-1	-1	-1	2023_18	m	>= 90
122299	734	713	-1	-1	-1	-1	2023_48	m	80-89
122300	594	558	346	-1	-1	-1	2022_48	m	70-79
122301	356	317	105	8	-1	-1	2022_13	m	80-89
122302	396	360	81	-1	-1	-1	2022_9	v	60-69
122303	159	125	-1	-1	-1	-1	2021_40	v	70-79
122304	270	235	51	-1	-1	-1	2022_1	m	70-79
122305	976	948	626	-1	-1	-1	2023_40	m	>= 90
122306	611	611	583	583	303	303	2022_40	v	>= 90
122307	618	565	-1	-1	-1	-1	2023_9	v	80-89
122308	833	805	549	428	-1	-1	2023_22	v	>= 90
122309	897	862	671	671	580	580	2023_44	v	60-69
122310	388	353	174	-1	-1	-1	2022_22	v	50-59
122311	901	866	659	556	-1	-1	2023_40	v	80-89
122312	992	957	719	-1	-1	-1	2024_1	m	70-79
122313	535	465	282	-1	-1	-1	2022_40	v	60-69
122314	376	370	358	329	-1	-1	2022_9	m	80-89
122315	515	-1	-1	-1	-1	-1	2022_48	v	50-59
122316	580	552	-1	-1	-1	-1	2022_35	v	80-89
122317	75	40	-1	-1	-1	-1	2021_26	m	70-79
122318	696	661	470	-1	-1	-1	2023_13	v	60-69
122319	337	302	54	-1	-1	-1	2022_5	v	>= 90
122320	453	418	231	-1	-1	-1	2022_35	m	60-69
122321	87	52	-1	-1	-1	-1	2021_26	v	80-89
122322	52	24	-1	-1	-1	-1	2021_13	v	70-79
122323	498	462	245	-1	-1	-1	2022_35	m	70-79
122324	129	95	-1	-1	-1	-1	2021_44	v	80-89
122325	497	451	240	-1	-1	-1	2022_31	v	80-89
122326	570	535	327	-1	-1	-1	2022_44	m	80-89
122327	835	800	602	-1	-1	-1	2023_35	v	60-69
122328	156	79	-1	-1	-1	-1	2021_35	v	60-69
122329	661	626	422	-1	-1	-1	2023_9	m	70-79
122330	670	643	643	609	365	258	2022_48	v	>= 90
122331	109	32	1	1	-1	-1	2021_31	m	60-69
122332	736	700	-1	-1	-1	-1	2023_9	m	80-89
122333	64	30	-1	-1	-1	-1	2021_18	v	>= 90
122334	293	258	-1	-1	-1	-1	2021_48	v	80-89
122335	36	-1	-1	-1	-1	-1	2021_13	v	>= 90
122336	899	864	651	-1	-1	-1	2023_40	m	80-89
122337	723	689	444	-1	-1	-1	2023_9	m	80-89
122338	645	595	-1	-1	-1	-1	2023_9	v	70-79
122339	439	180	-1	-1	-1	-1	2022_26	m	70-79
122340	711	675	401	-1	-1	-1	2023_5	v	>= 90
122341	826	791	597	495	-1	-1	2023_31	m	70-79
122342	889	860	661	519	-1	-1	2023_35	v	70-79
122343	728	693	440	-1	-1	-1	2023_9	m	80-89
122344	277	241	-1	-1	-1	-1	2021_48	m	80-89
122345	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
122346	745	535	-1	-1	-1	-1	2023_18	m	60-69
122347	277	242	-1	-1	-1	-1	2022_1	v	80-89
122348	901	863	686	-1	-1	-1	2023_48	m	50-59
122349	975	906	756	625	-1	-1	2023_48	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
122350	636	608	334	-1	-1	-1	2022_44	m	>= 90
122351	1023	988	715	-1	-1	-1	2023_48	m	80-89
122352	908	873	598	-1	-1	-1	2023_31	v	>= 90
122353	674	646	364	258	-1	-1	2022_48	v	80-89
122354	155	128	1	-1	-1	-1	2022_18	v	80-89
122355	778	743	507	-1	-1	-1	2023_18	v	80-89
122356	394	359	84	-1	-1	-1	2022_13	v	80-89
122357	265	230	-1	-1	-1	-1	2021_44	v	>= 90
122358	83	48	-1	-1	-1	-1	2021_31	m	60-69
122359	696	661	397	-1	-1	-1	2023_1	v	>= 90
122360	892	827	651	-1	-1	-1	2023_40	m	70-79
122361	416	380	124	-1	-1	-1	2022_13	v	>= 90
122362	773	736	534	-1	-1	-1	2023_22	v	>= 90
122363	147	119	-1	-1	-1	-1	2021_26	v	>= 90
122364	810	775	532	433	-1	-1	2023_22	v	80-89
122365	271	243	-1	-1	-1	-1	2021_44	v	70-79
122366	594	558	222	-1	-1	-1	2022_44	v	80-89
122367	634	-1	-1	-1	-1	-1	2023_40	v	<50
122368	90	-1	-1	-1	-1	-1	2021_18	v	>= 90
122369	236	195	19	-1	-1	-1	2022_5	v	80-89
122370	817	782	547	-1	-1	-1	2023_26	v	80-89
122371	887	852	657	-1	-1	-1	2023_40	v	70-79
122372	190	155	-1	-1	-1	-1	2021_44	v	80-89
122373	791	756	534	-1	-1	-1	2023_22	m	80-89
122374	635	607	235	-1	-1	-1	2022_44	v	>= 90
122375	269	241	-1	-1	-1	-1	2021_44	m	80-89
122376	973	905	667	-1	-1	-1	2023_44	m	60-69
122377	883	847	-1	-1	-1	-1	2023_35	v	80-89
122378	898	862	652	559	-1	-1	2023_40	m	70-79
122379	153	118	-1	-1	-1	-1	2021_35	v	>= 90
122380	534	500	269	-1	-1	-1	2022_40	m	80-89
122381	785	749	506	-1	-1	-1	2023_18	v	80-89
122382	887	859	561	-1	-1	-1	2023_31	v	<50
122383	506	472	204	109	-1	-1	2022_26	v	>= 90
122384	209	181	-1	-1	-1	-1	2021_35	v	70-79
122385	171	135	-1	-1	-1	-1	2021_44	v	60-69
122386	269	234	40	-1	-1	-1	2022_5	v	60-69
122387	530	495	312	-1	-1	-1	2022_40	m	70-79
122388	605	571	327	-1	-1	-1	2022_44	m	80-89
122389	546	508	253	-1	-1	-1	2022_31	v	>= 90
122390	215	188	-1	-1	-1	-1	2021_35	m	>= 90
122391	205	170	-1	-1	-1	-1	2021_44	m	80-89
122392	662	623	392	307	-1	-1	2023_5	m	70-79
122393	882	848	-1	-1	-1	-1	2023_48	m	<50
122394	824	796	518	-1	-1	-1	2023_18	v	80-89
122395	447	413	193	94	-1	-1	2022_26	m	70-79
122396	200	165	1	1	-1	-1	2021_44	m	70-79
122397	855	826	-1	-1	-1	-1	2023_22	v	80-89
122398	86	58	-1	-1	-1	-1	2021_18	v	>= 90
122399	375	340	-1	-1	-1	-1	2022_26	m	50-59
122400	341	306	127	-1	-1	-1	2022_18	v	60-69
122401	664	624	377	-1	-1	-1	2022_48	v	>= 90
122402	805	770	512	-1	-1	-1	2023_18	m	80-89
122403	888	852	661	566	-1	-1	2023_31	m	>= 90
122404	407	372	119	-1	-1	-1	2022_13	m	>= 90
122405	777	736	485	380	-1	-1	2023_13	m	80-89
122406	788	753	576	-1	-1	-1	2023_31	v	70-79
122407	430	395	136	-1	-1	-1	2022_18	m	>= 90
122408	619	585	323	-1	-1	-1	2022_44	v	80-89
122409	380	128	-1	-1	-1	-1	2022_18	m	70-79
122410	87	51	-1	-1	-1	-1	2021_31	m	50-59
122411	67	32	-1	-1	-1	-1	2021_18	m	80-89
122412	367	338	-1	-1	-1	-1	2022_13	m	60-69
122413	320	124	-1	-1	-1	-1	2022_9	v	80-89
122414	712	674	-1	-1	-1	-1	2023_13	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
122415	703	667	404	312	-1	-1	2023_5	m	70-79
122416	277	249	-1	-1	-1	-1	2021_44	v	>= 90
122417	847	806	536	-1	-1	-1	2023_26	m	80-89
122418	271	244	-1	-1	-1	-1	2021_44	v	>= 90
122419	726	691	479	-1	-1	-1	2023_13	m	80-89
122420	419	385	112	-1	-1	-1	2022_13	m	>= 90
122421	444	409	206	-1	-1	-1	2022_31	m	70-79
122422	253	218	-1	-1	-1	-1	2021_44	v	80-89
122423	118	83	-1	-1	-1	-1	2021_22	m	>= 90
122424	455	420	217	-1	-1	-1	2022_31	m	70-79
122425	582	547	267	-1	-1	-1	2022_40	m	>= 90
122426	30	2	-1	-1	-1	-1	2021_9	m	60-69
122427	602	567	290	-1	-1	-1	2022_40	v	80-89
122428	977	900	741	634	-1	-1	2023_44	v	50-59
122429	295	260	43	-1	-1	-1	2022_5	v	70-79
122430	365	324	-1	-1	-1	-1	2022_22	m	60-69
122431	653	611	387	-1	-1	-1	2023_5	v	70-79
122432	1028	993	764	672	-1	-1	2023_48	m	>= 90
122433	982	946	723	631	-1	-1	2023_48	v	80-89
122434	933	905	661	552	-1	-1	2023_40	v	80-89
122435	713	685	400	307	-1	-1	2023_5	v	80-89
122436	12	-1	-1	-1	-1	-1	2021_13	v	80-89
122437	337	309	22	22	-1	-1	2022_1	m	>= 90
122438	459	-1	-1	-1	-1	-1	2022_18	v	>= 90
122439	719	673	497	406	-1	-1	2023_18	m	>= 90
122440	871	794	-1	-1	-1	-1	2023_35	v	60-69
122441	989	954	709	611	-1	-1	2023_48	v	80-89
122442	261	224	-1	-1	-1	-1	2021_44	m	>= 90
122443	6	6	-1	-1	-1	-1	2021_5	m	60-69
122444	485	-1	-1	-1	-1	-1	2022_44	m	50-59
122445	655	613	361	-1	-1	-1	2022_48	m	>= 90
122446	31	3	-1	-1	-1	-1	2021_9	v	70-79
122447	269	233	-1	-1	-1	-1	2021_44	v	80-89
122448	117	117	89	89	-1	-1	2021_22	m	50-59
122449	371	315	121	-1	-1	-1	2022_18	v	70-79
122450	55	12	-1	-1	-1	-1	2021_26	v	70-79
122451	95	95	91	61	61	28	2021_22	v	>= 90
122452	505	471	320	234	-1	-1	2022_35	m	70-79
122453	938	902	638	539	-1	-1	2023_35	m	>= 90
122454	819	783	522	417	-1	-1	2023_18	v	>= 90
122455	211	134	-1	-1	-1	-1	2021_40	v	50-59
122456	163	142	-1	-1	-1	-1	2021_26	m	60-69
122457	949	914	708	-1	-1	-1	2023_48	m	80-89
122458	530	469	-1	-1	-1	-1	2022_44	v	60-69
122459	743	722	419	307	-1	-1	2023_5	m	50-59
122460	153	113	-1	-1	-1	-1	2021_26	v	>= 90
122461	721	693	524	1	-1	-1	2023_13	m	70-79
122462	636	608	336	224	-1	-1	2022_44	m	>= 90
122463	766	732	488	369	-1	-1	2023_13	m	>= 90
122464	280	245	4	-1	-1	-1	2022_1	v	80-89
122465	329	301	116	-1	-1	-1	2022_9	m	70-79
122466	747	712	455	353	-1	-1	2023_9	v	>= 90
122467	906	871	603	515	-1	-1	2023_31	v	>= 90
122468	956	921	715	629	-1	-1	2023_48	m	70-79
122469	358	323	78	-1	-1	-1	2022_9	v	80-89
122470	368	333	113	-1	-1	-1	2022_18	m	70-79
122471	594	-1	-1	-1	-1	-1	2023_31	v	>= 90
122472	516	481	-1	-1	-1	-1	2022_31	v	80-89
122473	696	668	389	277	-1	-1	2023_1	m	60-69
122474	968	932	656	-1	-1	-1	2023_40	v	80-89
122475	230	195	-1	-1	-1	-1	2022_1	m	70-79
122476	620	585	354	-1	-1	-1	2023_1	v	70-79
122477	259	223	-1	-1	-1	-1	2022_1	m	70-79
122478	7	0	-1	-1	-1	-1	2021_5	v	>= 90
122479	175	134	-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
122480	995	960	696	-1	-1	-1	2023_44	v	80-89
122481	415	380	125	14	-1	-1	2022_13	v	>= 90
122482	295	260	47	-1	-1	-1	2022_9	v	60-69
122483	368	333	133	-1	-1	-1	2022_18	v	70-79
122484	479	444	181	76	-1	-1	2022_22	m	>= 90
122485	85	57	-1	-1	-1	-1	2021_18	v	80-89
122486	793	758	513	415	-1	-1	2023_18	m	80-89
122487	337	109	-1	-1	-1	-1	2022_13	m	60-69
122488	763	735	455	350	-1	-1	2023_9	v	80-89
122489	522	487	238	-1	-1	-1	2022_31	v	>= 90
122490	4	4	-1	-1	-1	-1	2021_31	m	>= 90
122491	224	139	-1	-1	-1	-1	2021_48	m	60-69
122492	374	297	129	-1	-1	-1	2022_18	m	80-89
122493	95	55	-1	-1	-1	-1	2021_22	m	80-89
122494	289	254	40	-1	-1	-1	2022_5	v	70-79
122495	569	533	285	-1	-1	-1	2022_40	v	80-89
122496	703	682	400	-1	-1	-1	2023_1	m	>= 90
122497	585	543	423	-1	-1	-1	2023_1	v	60-69
122498	550	522	241	-1	-1	-1	2022_31	m	80-89
122499	38	-1	-1	-1	-1	-1	2021_31	m	50-59
122500	605	577	298	-1	-1	-1	2022_40	v	>= 90
122501	223	188	-1	-1	-1	-1	2022_1	v	60-69
122502	662	627	372	270	-1	-1	2022_48	m	>= 90
122503	322	285	44	-1	-1	-1	2022_5	m	80-89
122504	829	794	531	-1	-1	-1	2023_22	m	>= 90
122505	845	810	585	-1	-1	-1	2023_31	v	80-89
122506	484	445	293	174	-1	-1	2022_35	m	70-79
122507	669	627	-1	-1	-1	-1	2023_13	v	60-69
122508	209	181	-1	-1	-1	-1	2021_35	m	>= 90
122509	945	910	645	542	-1	-1	2023_35	m	>= 90
122510	1009	978	700	590	-1	-1	2023_44	v	70-79
122511	908	880	-1	-1	-1	-1	2023_31	m	>= 90
122512	814	779	578	472	-1	-1	2023_26	v	80-89
122513	759	724	476	-1	-1	-1	2023_13	m	80-89
122514	917	882	661	-1	-1	-1	2023_40	m	80-89
122515	459	424	178	-1	-1	-1	2022_22	m	80-89
122516	207	125	-1	-1	-1	-1	2021_44	v	70-79
122517	718	683	421	311	-1	-1	2023_5	v	>= 90
122518	670	642	384	-1	-1	-1	2023_1	v	80-89
122519	144	109	-1	-1	-1	-1	2021_40	v	70-79
122520	675	633	457	335	-1	-1	2023_9	v	70-79
122521	555	520	273	-1	-1	-1	2022_35	m	70-79
122522	878	836	670	572	-1	-1	2023_35	m	70-79
122523	294	259	26	-1	-1	-1	2022_1	v	80-89
122524	321	286	-1	-1	-1	-1	2022_13	v	60-69
122525	466	445	157	37	-1	-1	2022_18	v	>= 90
122526	740	705	454	1	-1	-1	2023_9	m	80-89
122527	611	576	-1	-1	-1	-1	2023_5	m	60-69
122528	849	821	564	-1	-1	-1	2023_26	v	80-89
122529	293	242	84	-1	-1	-1	2022_9	m	60-69
122530	901	865	606	-1	-1	-1	2023_31	m	80-89
122531	34	31	1	-1	-1	1	2021_9	v	80-89
122532	770	735	484	-1	-1	-1	2023_13	v	>= 90
122533	25	4	-1	-1	-1	-1	2021_9	m	>= 90
122534	848	820	549	-1	-1	-1	2023_22	v	60-69
122535	855	781	585	-1	-1	-1	2023_31	v	60-69
122536	209	181	-1	-1	-1	-1	2021_35	v	>= 90
122537	841	806	635	-1	-1	-1	2023_40	m	60-69
122538	556	514	290	-1	-1	-1	2022_40	m	80-89
122539	986	902	704	-1	-1	-1	2023_48	m	60-69
122540	634	599	338	-1	-1	-1	2022_48	v	80-89
122541	316	295	-1	-1	-1	-1	2022_31	m	<50
122542	523	498	280	-1	-1	-1	2022_40	m	70-79
122543	644	616	-1	-1	-1	-1	2022_44	v	>= 90
122544	420	386	168	-1	-1	-1	2022_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
122545	76	41	-1	-1	-1	-1	2021_26	m	70-79
122546	645	610	-1	-1	-1	-1	2023_5	v	80-89
122547	349	314	22	-1	-1	-1	2022_5	m	80-89
122548	689	654	422	-1	-1	-1	2023_9	m	70-79
122549	308	273	33	-1	-1	-1	2022_1	v	>= 90
122550	40	-1	-1	-1	-1	-1	2021_13	v	80-89
122551	390	350	-1	-1	-1	-1	2022_9	v	>= 90
122552	687	652	390	288	-1	-1	2023_1	m	80-89
122553	327	292	160	-1	-1	-1	2022_22	v	>= 90
122554	540	505	273	161	-1	-1	2022_35	m	80-89
122555	918	890	709	615	-1	-1	2023_40	m	70-79
122556	382	347	140	-1	-1	-1	2022_18	m	80-89
122557	523	523	228	-1	-1	-1	2022_31	m	>= 90
122558	180	143	-1	-1	-1	-1	2021_31	v	>= 90
122559	918	883	662	549	-1	-1	2023_40	m	80-89
122560	912	877	695	-1	-1	-1	2023_48	m	50-59
122561	902	867	635	-1	-1	-1	2023_40	m	70-79
122562	424	365	108	-1	-1	-1	2022_13	v	80-89
122563	610	575	376	-1	-1	-1	2023_1	m	70-79
122564	239	211	-1	-1	-1	-1	2021_40	m	>= 90
122565	517	489	210	-1	-1	-1	2022_26	v	>= 90
122566	906	871	614	-1	-1	-1	2023_31	v	>= 90
122567	627	550	342	-1	-1	-1	2022_48	v	60-69
122568	565	548	-1	-1	-1	-1	2023_26	m	70-79
122569	592	550	286	-1	-1	-1	2022_40	v	80-89
122570	326	286	50	-1	-1	-1	2022_9	m	80-89
122571	270	242	-1	-1	-1	-1	2021_44	m	>= 90
122572	355	316	86	-1	-1	-1	2022_9	v	>= 90
122573	67	32	-1	-1	-1	-1	2021_26	v	80-89
122574	915	880	-1	-1	-1	-1	2023_48	v	60-69
122575	328	293	-1	-1	-1	-1	2022_22	m	50-59
122576	661	651	617	-1	-1	-1	2022_48	v	80-89
122577	702	668	395	301	-1	-1	2023_1	m	>= 90
122578	338	302	73	-1	-1	-1	2022_18	v	60-69
122579	220	198	-1	-1	-1	-1	2022_9	m	70-79
122580	126	42	-1	-1	-1	-1	2021_26	m	70-79
122581	502	467	199	-1	-1	-1	2022_26	m	80-89
122582	971	930	676	-1	-1	-1	2023_40	v	>= 90
122583	1067	1039	-1	-1	-1	-1	2024_1	v	>= 90
122584	779	744	482	-1	-1	-1	2023_13	v	80-89
122585	655	619	306	-1	-1	-1	2023_1	v	80-89
122586	52	-1	-1	-1	-1	-1	2021_26	m	70-79
122587	41	-1	-1	-1	-1	-1	2021_26	v	80-89
122588	480	441	222	-1	-1	-1	2022_26	m	>= 90
122589	145	117	-1	-1	-1	-1	2021_26	m	70-79
122590	779	744	462	-1	-1	-1	2023_13	v	>= 90
122591	547	511	227	-1	-1	-1	2022_31	m	>= 90
122592	439	405	177	-1	-1	-1	2022_31	v	70-79
122593	148	120	-1	-1	-1	-1	2021_26	m	80-89
122594	595	560	-1	-1	-1	-1	2022_40	m	80-89
122595	384	349	93	-1	-1	-1	2022_9	v	>= 90
122596	698	670	475	383	-1	-1	2023_9	m	70-79
122597	724	687	-1	-1	-1	-1	2023_9	v	80-89
122598	659	624	356	265	-1	-1	2022_48	m	80-89
122599	274	235	-1	-1	-1	-1	2022_1	v	80-89
122600	883	855	569	464	-1	-1	2023_26	v	>= 90
122601	247	213	-1	-1	-1	-1	2021_44	m	80-89
122602	663	628	418	-1	-1	-1	2023_9	v	>= 90
122603	888	849	566	-1	-1	-1	2023_31	v	>= 90
122604	62	26	-1	-1	-1	-1	2021_22	m	80-89
122605	903	866	-1	-1	-1	-1	2023_48	m	<50
122606	16	-1	-1	-1	-1	-1	2021_18	m	80-89
122607	810	774	554	-1	-1	-1	2023_26	m	80-89
122608	28	-1	-1	-1	-1	-1	2021_13	v	80-89
122609	270	242	-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
122610	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
122611	230	195	-1	-1	-1	-1	2021_40	m	>= 90
122612	554	517	-1	-1	-1	-1	2022_44	v	70-79
122613	81	46	-1	-1	-1	-1	2021_31	v	60-69
122614	670	633	427	-1	-1	-1	2023_9	v	70-79
122615	840	805	607	-1	-1	-1	2023_35	v	70-79
122616	939	911	634	-1	-1	-1	2023_35	v	>= 90
122617	492	457	-1	-1	-1	-1	2022_40	v	80-89
122618	820	785	534	-1	-1	-1	2023_22	m	80-89
122619	425	390	192	-1	-1	-1	2022_26	v	70-79
122620	873	837	623	525	-1	-1	2023_35	m	80-89
122621	468	413	187	-1	-1	-1	2022_31	v	>= 90
122622	543	508	-1	-1	-1	-1	2022_44	v	70-79
122623	686	-1	-1	-1	-1	-1	2023_40	m	50-59
122624	602	567	303	-1	-1	-1	2022_40	m	>= 90
122625	201	166	-1	-1	-1	-1	2021_44	m	70-79
122626	740	704	462	358	-1	-1	2023_9	v	>= 90
122627	80	45	-1	-1	-1	-1	2021_26	m	70-79
122628	253	218	-1	-1	-1	-1	2021_44	v	>= 90
122629	939	861	682	581	-1	-1	2023_44	m	70-79
122630	751	704	477	375	-1	-1	2023_13	v	80-89
122631	518	489	-1	-1	-1	-1	2022_31	v	80-89
122632	1016	982	723	623	-1	-1	2023_48	m	80-89
122633	109	74	-1	-1	-1	-1	2021_26	m	80-89
122634	16	-1	-1	-1	-1	-1	2021_18	m	70-79
122635	603	568	-1	-1	-1	-1	2022_48	v	80-89
122636	646	607	381	289	-1	-1	2023_1	m	80-89
122637	550	522	244	-1	-1	-1	2022_31	v	70-79
122638	360	324	5	-1	-1	-1	2022_5	m	>= 90
122639	130	96	-1	-1	-1	-1	2021_35	m	70-79
122640	457	429	192	-1	-1	-1	2022_26	m	60-69
122641	463	428	-1	-1	-1	-1	2022_22	m	80-89
122642	834	799	-1	-1	-1	-1	2023_22	v	>= 90
122643	1016	995	701	587	-1	-1	2023_44	m	60-69
122644	669	633	411	-1	-1	-1	2023_9	v	70-79
122645	527	451	297	186	-1	-1	2022_40	m	>= 90
122646	141	106	-1	-1	-1	-1	2021_40	m	60-69
122647	982	961	670	551	-1	-1	2023_40	v	70-79
122648	906	874	648	-1	-1	-1	2023_40	m	70-79
122649	1030	1030	1002	1002	728	728	2023_48	m	>= 90
122650	557	521	275	-1	-1	-1	2022_35	v	>= 90
122651	710	675	428	-1	-1	-1	2023_5	v	>= 90
122652	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
122653	1020	985	723	613	-1	-1	2023_48	v	80-89
122654	57	15	-1	-1	-1	-1	2021_18	v	80-89
122655	426	327	144	-1	-1	-1	2022_22	m	60-69
122656	366	338	64	-1	-1	-1	2022_5	v	>= 90
122657	357	328	49	-1	-1	-1	2022_5	v	>= 90
122658	108	73	-1	-1	-1	-1	2021_31	v	80-89
122659	684	671	406	-1	-1	-1	2023_5	m	70-79
122660	444	411	206	-1	-1	-1	2022_31	v	70-79
122661	697	669	-1	-1	-1	-1	2023_1	v	80-89
122662	929	894	667	-1	-1	-1	2023_44	m	70-79
122663	369	334	-1	-1	-1	-1	2022_9	v	80-89
122664	327	292	91	-1	-1	-1	2022_9	m	80-89
122665	211	169	-1	-1	-1	-1	2021_40	m	80-89
122666	310	283	-1	-1	-1	-1	2022_1	m	>= 90
122667	461	-1	-1	-1	-1	-1	2023_9	v	>= 90
122668	19	-1	-1	-1	-1	-1	2021_18	m	70-79
122669	312	269	110	-1	-1	-1	2022_18	m	50-59
122670	912	877	673	-1	-1	-1	2023_44	m	70-79
122671	664	628	381	-1	-1	-1	2023_1	m	>= 90
122672	567	532	327	230	-1	-1	2022_44	v	80-89
122673	353	318	85	-1	-1	-1	2022_13	m	80-89
122674	745	712	455	-1	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
122675	674	602	425	-1	-1	-1	2023_9	v	>= 90
122676	772	738	466	-1	-1	-1	2023_13	m	>= 90
122677	484	448	177	-1	-1	-1	2022_26	m	80-89
122678	304	220	60	-1	-1	-1	2022_9	v	60-69
122679	152	118	1	-1	-1	-1	2021_44	m	60-69
122680	1000	964	696	-1	-1	-1	2023_44	m	>= 90
122681	548	520	244	-1	-1	-1	2022_31	v	70-79
122682	544	516	165	-1	-1	-1	2022_31	m	70-79
122683	449	414	-1	-1	-1	-1	2022_31	v	80-89
122684	813	792	676	-1	-1	-1	2023_48	v	70-79
122685	41	5	-1	-1	-1	-1	2021_31	v	80-89
122686	601	321	232	232	-1	-1	2022_44	m	80-89
122687	806	769	563	472	-1	-1	2023_26	v	80-89
122688	413	378	154	-1	-1	-1	2022_22	m	70-79
122689	317	282	-1	-1	-1	-1	2022_9	m	70-79
122690	116	81	-1	-1	-1	-1	2021_31	m	70-79
122691	595	556	300	-1	-1	-1	2022_40	m	>= 90
122692	193	158	-1	-1	-1	-1	2021_48	m	50-59
122693	177	148	-1	-1	-1	-1	2021_40	v	>= 90
122694	447	411	202	-1	-1	-1	2022_26	m	70-79
122695	117	90	-1	-1	-1	-1	2021_22	v	>= 90
122696	430	389	146	45	-1	-1	2022_18	m	>= 90
122697	474	451	192	-1	-1	-1	2022_26	m	>= 90
122698	375	340	83	-1	-1	-1	2022_9	v	>= 90
122699	506	478	246	-1	-1	-1	2022_35	m	70-79
122700	854	773	-1	-1	-1	-1	2023_26	m	60-69
122701	515	476	184	98	-1	-1	2022_26	v	>= 90
122702	1006	969	777	662	-1	-1	2024_1	m	80-89
122703	931	896	705	612	-1	-1	2023_48	v	60-69
122704	60	-1	-1	-1	-1	-1	2021_18	v	>= 90
122705	409	374	122	-1	-1	-1	2022_13	m	>= 90
122706	608	608	531	344	-1	-1	2022_48	v	60-69
122707	548	513	300	-1	-1	-1	2022_40	m	70-79
122708	610	582	309	191	-1	-1	2022_40	v	>= 90
122709	766	704	502	-1	-1	-1	2023_18	v	70-79
122710	648	584	398	-1	-1	-1	2023_1	v	70-79
122711	465	430	144	-1	-1	-1	2022_31	v	70-79
122712	216	186	-1	-1	-1	-1	2021_44	m	70-79
122713	115	73	-1	-1	-1	-1	2021_22	m	>= 90
122714	909	873	642	-1	-1	-1	2023_40	v	70-79
122715	823	765	613	-1	-1	-1	2023_26	v	60-69
122716	67	32	-1	-1	-1	-1	2021_18	m	80-89
122717	966	930	659	558	-1	-1	2023_40	m	>= 90
122718	556	535	242	130	-1	-1	2022_31	v	60-69
122719	51	23	-1	-1	-1	-1	2021_18	v	>= 90
122720	997	957	714	-1	-1	-1	2023_48	v	80-89
122721	969	892	732	1	-1	1	2024_1	m	60-69
122722	801	766	-1	-1	-1	-1	2023_35	v	<50
122723	622	587	378	-1	-1	-1	2023_1	v	70-79
122724	341	313	82	-1	-1	-1	2022_9	v	80-89
122725	882	848	623	-1	-1	-1	2023_40	v	70-79
122726	217	180	1	-1	1	1	2021_40	m	80-89
122727	644	608	353	-1	-1	-1	2022_48	m	>= 90
122728	272	242	-1	-1	-1	-1	2021_44	m	80-89
122729	85	50	-1	-1	-1	-1	2021_26	m	>= 90
122730	400	372	-1	-1	-1	-1	2022_44	v	50-59
122731	303	266	-1	-1	-1	-1	2021_48	v	>= 90
122732	25	-1	-1	-1	-1	-1	2021_9	v	80-89
122733	80	44	-1	-1	-1	-1	2021_22	m	80-89
122734	168	133	-1	-1	-1	-1	2021_44	m	50-59
122735	130	130	94	-1	-1	-1	2021_35	m	70-79
122736	730	695	-1	-1	-1	-1	2023_5	v	>= 90
122737	942	907	708	-1	-1	-1	2023_48	m	70-79
122738	657	621	362	-1	-1	-1	2022_48	m	80-89
122739	196	161	-1	-1	-1	-1	2021_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
122740	638	638	610	322	-1	-1	2022_44	v	80-89
122741	590	555	-1	-1	-1	-1	2022_40	m	80-89
122742	803	766	-1	-1	-1	-1	2023_40	m	70-79
122743	591	507	341	-1	-1	-1	2022_48	m	70-79
122744	605	396	-1	-1	-1	-1	2023_1	v	>= 90
122745	464	436	-1	-1	-1	-1	2022_40	v	>= 90
122746	759	724	527	430	-1	-1	2023_22	m	70-79
122747	27	-1	-1	-1	-1	-1	2021_9	m	70-79
122748	369	334	-1	-1	-1	-1	2022_18	m	70-79
122749	733	705	429	-1	-1	-1	2023_5	v	>= 90
122750	887	852	585	-1	-1	-1	2023_31	v	80-89
122751	843	771	588	-1	-1	-1	2023_31	v	60-69
122752	975	947	667	-1	-1	-1	2023_40	v	>= 90
122753	960	924	700	-1	-1	-1	2023_44	m	>= 90
122754	307	279	-1	-1	-1	-1	2021_48	v	>= 90
122755	852	817	614	501	-1	-1	2023_31	v	80-89
122756	777	716	-1	-1	-1	-1	2023_22	v	80-89
122757	279	155	139	-1	-1	-1	2021_44	v	>= 90
122758	776	740	487	382	-1	-1	2023_13	v	>= 90
122759	866	778	623	-1	-1	-1	2023_35	m	70-79
122760	352	156	-1	-1	-1	-1	2022_22	m	80-89
122761	610	582	-1	-1	-1	-1	2022_40	v	80-89
122762	514	479	297	-1	-1	-1	2022_44	m	50-59
122763	206	178	-1	-1	-1	-1	2022_26	v	80-89
122764	712	677	395	-1	-1	-1	2023_5	m	>= 90
122765	81	46	-1	-1	-1	-1	2021_31	v	60-69
122766	449	414	154	47	-1	-1	2022_18	m	80-89
122767	322	288	-1	-1	-1	-1	2022_1	m	80-89
122768	1000	965	697	599	-1	-1	2023_44	v	>= 90
122769	449	395	129	-1	-1	-1	2022_18	m	>= 90
122770	221	162	-1	-1	-1	-1	2022_1	m	<50
122771	872	837	578	482	-1	-1	2023_26	m	80-89
122772	496	460	216	111	-1	-1	2022_26	v	>= 90
122773	973	952	640	-1	-1	-1	2023_40	v	50-59
122774	1000	962	703	598	-1	-1	2023_44	v	>= 90
122775	665	625	-1	-1	-1	-1	2023_1	m	80-89
122776	307	271	-1	-1	-1	-1	2021_48	v	>= 90
122777	532	497	264	-1	-1	-1	2022_35	m	80-89
122778	385	349	130	-1	-1	-1	2022_18	m	70-79
122779	580	534	329	-1	-1	-1	2022_48	v	70-79
122780	689	655	404	-1	-1	-1	2023_5	m	80-89
122781	24	-1	-1	-1	-1	-1	2021_48	v	>= 90
122782	689	654	377	-1	-1	-1	2023_1	m	80-89
122783	613	556	442	-1	-1	-1	2023_13	m	70-79
122784	486	451	188	-1	-1	-1	2022_22	m	>= 90
122785	545	509	276	190	-1	-1	2022_40	v	80-89
122786	670	642	380	1	-1	-1	2023_1	v	70-79
122787	899	864	672	-1	-1	-1	2023_44	v	70-79
122788	731	696	526	-1	-1	-1	2023_22	m	50-59
122789	853	825	-1	-1	-1	-1	2023_22	m	>= 90
122790	391	356	192	-1	-1	-1	2022_26	m	>= 90
122791	663	628	357	245	-1	-1	2022_48	v	>= 90
122792	596	561	-1	-1	-1	-1	2023_13	v	60-69
122793	703	668	415	-1	-1	-1	2023_5	m	80-89
122794	432	396	241	-1	-1	-1	2022_26	m	70-79
122795	735	700	433	-1	-1	-1	2023_9	v	50-59
122796	809	781	507	397	-1	-1	2023_18	v	>= 90
122797	260	223	-1	-1	-1	-1	2021_44	m	80-89
122798	261	219	-1	-1	-1	-1	2021_44	m	80-89
122799	210	210	182	182	-1	-1	2021_35	v	>= 90
122800	396	211	112	-1	-1	-1	2022_9	m	70-79
122801	727	699	421	309	-1	-1	2023_5	m	80-89
122802	176	-1	-1	-1	-1	-1	2022_26	m	70-79
122803	192	157	-1	-1	-1	-1	2021_44	v	70-79
122804	607	570	307	209	-1	-1	2022_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
122805	796	768	566	453	-1	-1	2023_22	m	70-79
122806	741	720	426	321	-1	-1	2023_5	v	70-79
122807	1035	1007	715	-1	-1	-1	2023_48	m	>= 90
122808	734	699	509	-1	-1	-1	2023_18	m	80-89
122809	528	490	237	-1	-1	-1	2022_31	m	80-89
122810	875	839	590	590	497	-1	2023_31	m	80-89
122811	306	278	-1	-1	-1	-1	2021_48	v	>= 90
122812	837	802	557	-1	-1	-1	2023_26	m	80-89
122813	401	366	120	24	-1	-1	2022_13	v	80-89
122814	448	261	1	-1	-1	-1	2022_40	m	<50
122815	565	497	316	-1	-1	-1	2022_44	v	60-69
122816	188	-1	-1	-1	-1	-1	2021_48	m	60-69
122817	961	925	658	549	-1	-1	2023_40	m	>= 90
122818	568	533	314	-1	-1	-1	2022_48	m	70-79
122819	409	374	101	-1	-1	-1	2022_13	v	>= 90
122820	644	581	426	426	308	-1	2023_5	m	>= 90
122821	360	319	-1	-1	-1	-1	2022_5	m	>= 90
122822	261	225	-1	-1	-1	-1	2021_48	m	80-89
122823	815	780	-1	-1	-1	-1	2023_22	m	80-89
122824	553	525	243	-1	-1	-1	2022_40	m	70-79
122825	867	831	570	478	-1	-1	2023_26	v	>= 90
122826	670	642	367	-1	-1	-1	2022_48	m	80-89
122827	759	730	445	-1	-1	-1	2023_13	v	60-69
122828	251	213	-1	-1	-1	-1	2021_48	v	80-89
122829	872	837	593	-1	-1	-1	2023_31	v	80-89
122830	356	315	-1	-1	-1	-1	2022_5	m	>= 90
122831	496	461	258	-1	-1	-1	2022_40	v	50-59
122832	1045	1024	641	-1	-1	-1	2023_48	m	60-69
122833	949	871	675	-1	-1	-1	2023_48	v	>= 90
122834	260	225	31	-1	-1	-1	2021_48	m	80-89
122835	1001	966	725	-1	-1	-1	2023_48	m	80-89
122836	794	760	507	406	-1	-1	2023_18	v	>= 90
122837	907	872	628	-1	-1	-1	2023_35	m	80-89
122838	900	674	-1	-1	-1	-1	2023_44	v	>= 90
122839	712	674	422	-1	-1	-1	2023_5	v	80-89
122840	299	271	-1	-1	-1	-1	2021_48	v	>= 90
122841	846	811	546	-1	-1	-1	2023_22	v	>= 90
122842	550	500	-1	-1	-1	-1	2022_44	m	60-69
122843	917	882	631	-1	-1	-1	2023_35	v	80-89
122844	489	438	248	154	-1	-1	2022_35	v	70-79
122845	665	630	379	-1	-1	-1	2023_1	m	80-89
122846	579	544	236	-1	-1	-1	2022_44	m	80-89
122847	54	-1	-1	-1	-1	-1	2021_22	v	>= 90
122848	667	639	365	-1	-1	-1	2022_48	m	70-79
122849	430	395	40	-1	-1	-1	2022_18	v	80-89
122850	185	157	-1	-1	-1	-1	2021_31	v	80-89
122851	165	130	1	1	-1	-1	2021_40	m	70-79
122852	337	282	92	-1	-1	-1	2022_13	m	80-89
122853	805	771	541	-1	-1	-1	2023_26	m	70-79
122854	25	4	-1	-1	-1	-1	2021_9	m	80-89
122855	300	265	-1	-1	-1	-1	2022_1	v	80-89
122856	152	116	1	-1	-1	1	2021_31	m	80-89
122857	7	-1	-1	-1	-1	-1	2021_9	m	60-69
122858	853	817	622	530	-1	-1	2023_35	m	70-79
122859	743	709	456	358	-1	-1	2023_9	m	>= 90
122860	323	288	147	-1	-1	-1	2022_13	v	60-69
122861	124	-1	-1	-1	-1	-1	2021_22	v	>= 90
122862	433	405	151	-1	-1	-1	2022_18	v	80-89
122863	60	39	-1	-1	-1	-1	2021_44	v	80-89
122864	865	831	636	-1	-1	-1	2023_40	m	60-69
122865	850	814	559	475	-1	-1	2023_26	m	80-89
122866	975	947	670	-1	-1	-1	2023_40	m	80-89
122867	684	649	394	295	-1	-1	2023_1	m	80-89
122868	543	508	301	-1	-1	-1	2022_40	m	80-89
122869	932	890	645	545	-1	-1	2023_35	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
122870	763	735	456	342	-1	-1	2023_9	m	70-79
122871	385	350	101	10	-1	-1	2022_13	v	80-89
122872	655	618	430	-1	-1	-1	2023_1	m	80-89
122873	281	246	-1	-1	-1	-1	2021_48	v	>= 90
122874	698	663	1	1	-1	-1	2023_18	v	50-59
122875	619	584	356	241	-1	-1	2022_44	m	80-89
122876	601	564	347	252	-1	-1	2022_48	m	80-89
122877	345	310	174	28	-1	-1	2022_13	m	70-79
122878	94	94	66	66	-1	-1	2021_18	v	>= 90
122879	350	315	120	1	-1	-1	2022_18	m	60-69
122880	269	241	-1	-1	-1	-1	2021_44	v	>= 90
122881	862	827	580	489	-1	-1	2023_31	v	80-89
122882	158	130	-1	-1	-1	-1	2021_35	v	60-69
122883	62	26	-1	-1	-1	-1	2021_22	v	>= 90
122884	1031	1003	723	611	-1	-1	2023_48	m	70-79
122885	1036	1001	739	-1	-1	-1	2023_48	m	>= 90
122886	587	552	318	226	-1	-1	2022_44	v	80-89
122887	903	875	640	-1	-1	-1	2023_40	v	70-79
122888	405	363	129	-1	-1	-1	2022_13	v	>= 90
122889	153	125	-1	-1	-1	-1	2021_26	m	70-79
122890	593	558	293	-1	-1	-1	2022_40	m	80-89
122891	852	818	574	-1	-1	-1	2023_26	v	>= 90
122892	719	684	469	-1	-1	-1	2023_18	v	70-79
122893	281	207	-1	-1	-1	-1	2021_48	m	60-69
122894	1021	986	725	628	-1	-1	2023_48	m	>= 90
122895	679	603	421	-1	-1	-1	2023_9	v	60-69
122896	194	124	-1	-1	-1	-1	2021_44	m	>= 90
122897	839	804	594	494	-1	-1	2023_31	m	70-79
122898	356	321	-1	-1	-1	-1	2022_18	m	80-89
122899	456	390	201	64	-1	-1	2022_22	m	80-89
122900	707	671	-1	-1	-1	-1	2023_13	m	70-79
122901	795	760	-1	-1	-1	-1	2023_22	v	80-89
122902	565	530	255	-1	-1	-1	2022_35	m	>= 90
122903	391	356	130	-1	-1	-1	2022_22	m	70-79
122904	921	878	640	-1	-1	-1	2023_35	v	>= 90
122905	156	122	-1	-1	-1	-1	2021_48	m	70-79
122906	763	729	517	426	-1	-1	2023_22	m	70-79
122907	965	929	683	-1	-1	-1	2023_44	m	80-89
122908	117	82	-1	-1	-1	-1	2021_35	v	70-79
122909	555	520	312	-1	-1	-1	2022_44	m	80-89
122910	856	828	546	-1	-1	-1	2023_22	v	80-89
122911	696	668	395	283	-1	-1	2023_1	v	80-89
122912	7	-1	-1	-1	-1	-1	2021_18	m	70-79
122913	852	816	642	-1	-1	-1	2023_44	v	70-79
122914	956	915	667	561	-1	-1	2023_40	v	80-89
122915	288	222	39	-1	-1	-1	2022_5	v	60-69
122916	639	609	1	1	-1	-1	2022_48	v	70-79
122917	473	423	215	-1	-1	-1	2022_31	v	60-69
122918	320	320	285	15	-1	-1	2022_1	m	>= 90
122919	644	609	609	251	-1	-1	2022_48	m	>= 90
122920	185	157	-1	-1	-1	-1	2021_31	m	>= 90
122921	358	323	1	1	-1	-1	2022_26	m	<50
122922	675	557	340	-1	-1	-1	2023_1	v	80-89
122923	983	906	701	610	-1	-1	2023_48	m	80-89
122924	464	429	222	-1	-1	-1	2022_31	m	70-79
122925	-10	-1	-1	-1	-1	-1	2021_9	m	>= 90
122926	638	603	332	230	-1	-1	2022_44	v	>= 90
122927	460	385	134	-1	-1	-1	2022_22	m	60-69
122928	600	562	341	-1	-1	-1	2022_48	v	70-79
122929	556	-1	-1	-1	-1	-1	2023_26	v	80-89
122930	279	251	-1	-1	-1	-1	2021_44	v	>= 90
122931	993	958	738	-1	-1	-1	2024_1	m	70-79
122932	446	410	223	-1	-1	-1	2022_31	m	<50
122933	175	147	-1	-1	-1	-1	2021_35	v	80-89
122934	331	296	-1	-1	-1	-1	2022_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
122935	413	378	127	-1	-1	-1	2022_22	m	70-79
122936	849	814	675	-1	-1	-1	2023_44	m	70-79
122937	103	68	-1	-1	-1	-1	2021_31	v	>= 90
122938	151	76	-1	-1	-1	-1	2021_40	m	60-69
122939	806	768	540	435	-1	-1	2023_22	v	80-89
122940	210	174	-1	-1	-1	-1	2021_48	v	70-79
122941	1036	1000	726	632	-1	-1	2023_48	v	>= 90
122942	205	135	-1	-1	-1	-1	2021_48	m	60-69
122943	35	-1	-1	-1	-1	-1	2021_22	v	70-79
122944	714	678	413	318	-1	-1	2023_5	m	80-89
122945	989	954	721	-1	-1	-1	2023_48	m	80-89
122946	210	-1	-1	-1	-1	-1	2022_31	v	>= 90
122947	397	369	83	-1	-1	-1	2022_9	m	80-89
122948	50	29	-1	-1	-1	-1	2022_1	m	80-89
122949	964	929	706	566	-1	-1	2023_40	v	80-89
122950	693	658	426	-1	-1	-1	2023_9	m	80-89
122951	582	541	400	272	-1	-1	2022_48	m	70-79
122952	887	852	595	505	-1	-1	2023_31	m	80-89
122953	549	521	318	209	-1	-1	2022_40	v	60-69
122954	926	889	657	548	-1	-1	2023_40	m	80-89
122955	481	453	167	-1	-1	-1	2022_22	m	<50
122956	351	-1	-1	-1	-1	-1	2022_48	v	>= 90
122957	613	568	399	307	-1	-1	2022_48	m	80-89
122958	524	496	291	201	-1	-1	2022_35	m	70-79
122959	36	19	-1	-1	-1	-1	2021_22	v	70-79
122960	203	168	-1	-1	-1	-1	2021_44	m	70-79
122961	988	953	715	-1	-1	-1	2023_48	v	>= 90
122962	214	186	-1	-1	-1	-1	2021_35	v	>= 90
122963	200	165	-1	-1	-1	-1	2021_35	m	>= 90
122964	701	659	397	301	-1	-1	2023_1	m	>= 90
122965	365	330	90	-1	-1	-1	2022_13	m	70-79
122966	730	695	475	377	-1	-1	2023_13	v	80-89
122967	927	891	679	586	-1	-1	2023_44	m	70-79
122968	363	335	81	-1	-1	-1	2022_9	m	70-79
122969	653	618	391	291	-1	-1	2023_1	m	80-89
122970	741	706	411	-1	-1	-1	2023_9	v	>= 90
122971	1021	984	726	-1	-1	-1	2023_48	v	80-89
122972	303	275	45	-1	-1	-1	2022_13	m	>= 90
122973	918	883	655	-1	-1	-1	2023_40	m	80-89
122974	918	890	630	525	-1	-1	2023_35	v	80-89
122975	627	592	283	-1	-1	-1	2022_48	m	80-89
122976	778	743	517	-1	-1	-1	2023_22	v	80-89
122977	180	145	-1	-1	-1	-1	2021_31	m	>= 90
122978	638	610	337	-1	-1	-1	2022_44	v	>= 90
122979	570	535	296	206	-1	-1	2022_40	v	80-89
122980	17	-1	-1	-1	-1	-1	2021_26	m	60-69
122981	742	707	471	-1	-1	-1	2023_13	v	80-89
122982	364	336	68	-1	-1	-1	2022_5	v	80-89
122983	789	761	577	-1	-1	-1	2023_22	m	70-79
122984	576	534	-1	-1	-1	-1	2022_48	m	70-79
122985	50	15	-1	-1	-1	-1	2021_18	v	80-89
122986	280	245	-1	-1	-1	-1	2022_1	m	>= 90
122987	278	278	211	-1	-1	-1	2021_48	m	80-89
122988	1015	994	700	-1	-1	-1	2023_44	v	>= 90
122989	846	805	557	-1	-1	-1	2023_26	v	80-89
122990	757	718	488	-1	-1	-1	2023_13	m	80-89
122991	35	-1	-1	-1	-1	-1	2021_22	v	70-79
122992	233	198	-1	-1	-1	-1	2021_40	m	80-89
122993	58	23	-1	-1	-1	-1	2021_18	v	80-89
122994	512	484	211	95	-1	-1	2022_26	m	80-89
122995	912	877	648	536	-1	-1	2023_35	m	>= 90
122996	230	181	-1	-1	-1	-1	2021_48	m	80-89
122997	-1	-1	-1	-1	-1	-1	2021_5	m	70-79
122998	301	280	-1	-1	-1	-1	2021_48	v	>= 90
122999	823	788	592	489	-1	-1	2023_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
123000	795	760	536	-1	-1	-1	2023_26	m	70-79
123001	497	181	68	-1	-1	-1	2022_22	v	>= 90
123002	47	10	-1	-1	-1	-1	2021_13	m	80-89
123003	610	575	372	275	-1	-1	2023_1	v	60-69
123004	247	-1	-1	-1	-1	-1	2022_5	m	50-59
123005	622	587	372	-1	-1	-1	2023_1	m	70-79
123006	267	232	-1	-1	-1	-1	2021_44	m	80-89
123007	725	689	419	317	-1	-1	2023_5	v	>= 90
123008	915	915	-1	-1	-1	-1	2023_40	v	80-89
123009	421	386	1	-1	-1	-1	2022_18	m	>= 90
123010	311	290	-1	-1	-1	-1	2022_40	v	70-79
123011	32	-1	-1	-1	-1	-1	2021_18	v	80-89
123012	252	217	5	-1	-1	-1	2022_1	m	70-79
123013	57	-1	-1	-1	-1	-1	2021_13	v	>= 90
123014	869	792	608	-1	-1	-1	2023_35	m	60-69
123015	978	950	646	563	-1	-1	2023_40	v	>= 90
123016	788	753	-1	-1	-1	-1	2023_26	m	70-79
123017	852	817	589	-1	-1	-1	2023_35	v	70-79
123018	68	45	-1	-1	-1	-1	2022_5	v	50-59
123019	427	396	156	-1	-1	-1	2022_18	m	80-89
123020	357	321	74	-1	-1	-1	2022_9	m	80-89
123021	594	566	319	-1	-1	-1	2022_44	v	80-89
123022	281	204	32	-1	-1	-1	2022_1	v	60-69
123023	39	4	-1	-1	-1	-1	2021_31	m	50-59
123024	938	903	635	-1	-1	-1	2023_35	v	>= 90
123025	195	-1	-1	-1	-1	-1	2021_44	v	>= 90
123026	609	-1	-1	-1	-1	-1	2023_5	m	50-59
123027	-9	-1	-1	-1	-1	-1	2021_9	m	>= 90
123028	1036	1008	731	-1	-1	-1	2023_48	v	80-89
123029	301	273	5	-1	-1	-1	2021_48	v	>= 90
123030	278	243	-1	-1	-1	-1	2021_48	m	>= 90
123031	1	-1	-1	-1	-1	-1	2021_48	v	>= 90
123032	361	326	90	-1	-1	-1	2022_9	m	80-89
123033	517	480	207	108	-1	-1	2022_26	m	>= 90
123034	439	391	222	-1	-1	-1	2022_31	m	80-89
123035	676	641	-1	-1	-1	-1	2023_18	m	<50
123036	951	915	677	-1	-1	-1	2023_44	m	80-89
123037	781	747	464	-1	-1	-1	2023_13	m	>= 90
123038	903	868	602	499	-1	-1	2023_31	m	80-89
123039	405	370	275	-1	-1	-1	2022_40	v	80-89
123040	215	176	-1	-1	-1	-1	2021_40	m	80-89
123041	44	9	-1	-1	-1	-1	2021_26	m	60-69
123042	533	498	277	-1	-1	-1	2022_40	m	70-79
123043	820	785	510	-1	-1	-1	2023_22	v	80-89
123044	187	146	-1	-1	-1	-1	2021_35	v	80-89
123045	758	718	509	-1	-1	-1	2023_22	m	70-79
123046	76	-1	1	1	-1	-1	2021_22	m	>= 90
123047	0	-1	-1	-1	-1	-1	2021_18	v	70-79
123048	915	875	535	-1	-1	-1	2023_31	v	>= 90
123049	542	504	289	185	-1	-1	2022_40	m	70-79
123050	232	194	-1	-1	-1	-1	2021_44	m	80-89
123051	282	247	38	-1	-1	-1	2022_13	v	50-59
123052	499	422	-1	-1	-1	-1	2022_35	m	60-69
123053	302	230	-1	-1	-1	-1	2022_9	v	>= 90
123054	924	889	-1	-1	-1	-1	2023_44	m	70-79
123055	749	677	494	-1	-1	-1	2023_18	m	60-69
123056	1000	972	704	-1	-1	-1	2023_44	v	80-89
123057	902	867	661	-1	-1	-1	2023_44	m	70-79
123058	207	169	-1	-1	-1	-1	2021_40	m	80-89
123059	224	189	-1	-1	-1	-1	2021_40	m	>= 90
123060	270	235	-1	-1	-1	-1	2021_44	m	>= 90
123061	955	920	676	556	-1	-1	2023_40	v	>= 90
123062	361	333	-1	-1	-1	-1	2022_5	v	80-89
123063	348	82	-1	-1	-1	-1	2022_9	m	80-89
123064	943	908	669	574	-1	-1	2023_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
123065	239	211	-1	-1	-1	-1	2021_40	v	>= 90
123066	590	555	-1	-1	-1	-1	2022_48	v	50-59
123067	293	257	-1	-1	-1	-1	2022_5	v	80-89
123068	548	512	315	-1	-1	-1	2022_44	m	70-79
123069	193	172	1	-1	-1	-1	2021_31	v	>= 90
123070	629	594	353	-1	-1	-1	2022_48	v	80-89
123071	393	358	168	66	-1	-1	2022_22	v	70-79
123072	750	712	452	358	-1	-1	2023_9	m	80-89
123073	256	221	-1	-1	-1	-1	2021_48	m	80-89
123074	481	454	183	-1	-1	-1	2022_22	v	>= 90
123075	855	820	622	-1	-1	-1	2023_35	m	70-79
123076	863	825	573	469	-1	-1	2023_26	v	>= 90
123077	775	740	535	-1	-1	-1	2023_22	m	70-79
123078	217	182	-1	-1	-1	-1	2021_40	v	>= 90
123079	740	705	481	-1	-1	-1	2023_18	m	70-79
123080	521	481	341	206	-1	-1	2022_40	v	70-79
123081	180	152	-1	-1	-1	-1	2021_31	v	80-89
123082	228	67	33	-1	-1	-1	2022_9	v	80-89
123083	931	897	-1	-1	-1	-1	2023_48	m	80-89
123084	855	827	553	434	-1	-1	2023_22	m	80-89
123085	988	953	709	-1	-1	-1	2023_48	m	80-89
123086	598	562	302	201	-1	-1	2022_40	m	>= 90
123087	766	731	521	-1	-1	-1	2023_22	m	70-79
123088	855	818	567	474	-1	-1	2023_26	m	80-89
123089	398	363	201	104	-1	-1	2022_22	m	70-79
123090	114	79	-1	-1	-1	-1	2021_35	v	>= 90
123091	144	116	-1	-1	-1	-1	2021_35	v	70-79
123092	1023	987	-1	-1	-1	-1	2023_48	m	80-89
123093	383	299	153	-1	-1	-1	2022_22	m	>= 90
123094	513	492	210	-1	-1	-1	2022_26	v	>= 90
123095	588	549	348	-1	-1	-1	2023_1	m	<50
123096	105	-1	-1	-1	-1	-1	2021_35	m	70-79
123097	635	600	340	-1	-1	-1	2022_44	m	>= 90
123098	759	724	523	-1	-1	-1	2023_22	v	70-79
123099	93	65	-1	-1	-1	-1	2021_18	v	>= 90
123100	748	713	456	-1	-1	-1	2023_9	m	80-89
123101	950	915	689	-1	-1	-1	2023_48	v	70-79
123102	877	851	629	-1	-1	-1	2023_35	v	70-79
123103	951	916	630	-1	-1	-1	2023_40	v	<50
123104	757	718	480	365	-1	-1	2023_13	v	80-89
123105	801	766	548	-1	-1	-1	2023_26	v	70-79
123106	488	460	174	-1	-1	-1	2022_22	m	70-79
123107	82	-1	-1	-1	-1	-1	2021_31	v	70-79
123108	573	338	-1	-1	-1	-1	2022_48	m	80-89
123109	482	446	244	-1	-1	-1	2022_31	v	80-89
123110	968	934	671	-1	-1	-1	2023_40	m	>= 90
123111	445	410	197	1	-1	-1	2022_26	m	70-79
123112	211	183	-1	-1	-1	-1	2021_35	v	>= 90
123113	563	528	309	-1	-1	-1	2022_44	v	70-79
123114	149	113	-1	-1	-1	-1	2021_40	m	70-79
123115	466	430	222	124	-1	-1	2022_31	m	70-79
123116	911	876	672	1	1	1	2023_44	v	60-69
123117	724	689	495	396	-1	-1	2023_18	m	70-79
123118	276	248	-1	-1	-1	-1	2021_44	m	80-89
123119	502	467	-1	-1	-1	-1	2023_18	v	80-89
123120	218	183	-1	-1	-1	-1	2021_40	v	80-89
123121	306	62	-1	-1	-1	-1	2022_5	v	>= 90
123122	446	411	137	-1	-1	-1	2022_22	m	80-89
123123	485	450	-1	-1	-1	-1	2022_22	m	>= 90
123124	749	677	441	-1	-1	-1	2023_13	m	80-89
123125	474	439	283	154	-1	-1	2022_31	v	80-89
123126	817	782	523	-1	-1	-1	2023_18	v	>= 90
123127	148	95	-1	-1	-1	-1	2021_40	m	80-89
123128	120	79	-1	-1	-1	-1	2021_22	v	>= 90
123129	627	543	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
123130	788	760	488	373	-1	-1	2023_13	v	>= 90
123131	894	859	628	-1	-1	-1	2023_35	v	80-89
123132	188	148	-1	-1	-1	-1	2021_35	v	80-89
123133	549	472	284	-1	-1	-1	2022_44	m	60-69
123134	709	625	394	-1	-1	-1	2023_5	v	60-69
123135	633	598	372	-1	-1	-1	2023_1	m	80-89
123136	235	208	-1	-1	-1	-1	2021_44	m	70-79
123137	32	32	-1	-1	-1	-1	2021_9	m	80-89
123138	754	718	475	-1	-1	-1	2023_13	m	80-89
123139	54	-1	1	-1	-1	-1	2021_22	m	70-79
123140	844	809	596	578	502	-1	2023_31	v	80-89
123141	457	429	143	31	-1	-1	2022_18	v	>= 90
123142	395	367	95	-1	-1	-1	2022_9	m	80-89
123143	806	771	583	477	-1	-1	2023_26	v	>= 90
123144	441	404	133	-1	-1	-1	2022_18	m	>= 90
123145	794	758	464	366	-1	-1	2023_13	v	>= 90
123146	779	744	487	368	-1	-1	2023_13	v	>= 90
123147	57	17	-1	-1	-1	-1	2021_22	m	80-89
123148	817	788	517	-1	-1	-1	2023_18	v	80-89
123149	185	147	-1	-1	-1	-1	2021_44	m	70-79
123150	29	-1	-1	-1	-1	-1	2022_1	v	>= 90
123151	327	-1	-1	-1	-1	-1	2022_44	v	80-89
123152	453	425	150	-1	-1	-1	2022_18	m	>= 90
123153	547	512	336	-1	-1	-1	2022_48	v	50-59
123154	824	787	518	-1	-1	-1	2023_22	v	80-89
123155	854	826	540	429	-1	-1	2023_22	m	80-89
123156	776	738	550	397	-1	-1	2023_18	m	80-89
123157	161	132	-1	-1	-1	-1	2022_9	m	50-59
123158	199	-1	-1	-1	-1	-1	2022_26	v	>= 90
123159	129	101	8	-1	-1	-1	2022_13	v	70-79
123160	354	306	173	-1	-1	-1	2022_31	v	80-89
123161	17	-1	-1	-1	-1	-1	2021_18	v	70-79
123162	475	-1	-1	-1	-1	-1	2023_18	m	80-89
123163	794	766	485	367	-1	-1	2023_13	v	80-89
123164	666	630	347	-1	-1	-1	2022_48	v	>= 90
123165	-3	-1	-1	-1	-1	-1	2021_5	v	80-89
123166	1	-1	-1	-1	-1	-1	2021_9	m	80-89
123167	628	592	423	-1	-1	-1	2023_9	m	50-59
123168	375	339	82	-1	-1	-1	2022_9	m	>= 90
123169	153	125	-1	-1	-1	-1	2021_35	m	70-79
123170	16	-1	-1	-1	-1	-1	2021_13	v	80-89
123171	301	266	55	-1	-1	-1	2022_5	v	80-89
123172	827	792	529	-1	-1	-1	2023_22	m	80-89
123173	690	630	466	-1	-1	-1	2023_13	m	70-79
123174	742	706	-1	-1	-1	-1	2023_18	v	>= 90
123175	949	914	655	561	-1	-1	2023_40	v	80-89
123176	192	157	1	1	-1	1	2021_48	v	70-79
123177	-1	-1	-1	-1	-1	-1	2021_22	m	50-59
123178	74	39	-1	-1	-1	-1	2021_18	v	>= 90
123179	275	240	-1	-1	-1	-1	2022_5	m	70-79
123180	193	130	-1	-1	-1	-1	2021_44	m	60-69
123181	351	310	72	-1	1	1	2022_5	m	80-89
123182	64	-1	-1	-1	-1	-1	2021_26	m	60-69
123183	584	549	303	-1	-1	-1	2022_40	m	80-89
123184	910	875	661	565	-1	-1	2023_40	m	80-89
123185	628	593	399	-1	-1	-1	2023_5	v	60-69
123186	176	85	-1	-1	-1	-1	2021_40	v	>= 90
123187	776	741	527	-1	-1	-1	2023_22	m	80-89
123188	806	771	512	414	-1	-1	2023_18	v	>= 90
123189	2	-1	-1	-1	-1	-1	2021_5	m	>= 90
123190	477	442	278	141	-1	-1	2022_31	m	70-79
123191	883	848	630	-1	-1	-1	2023_40	m	70-79
123192	872	837	656	-1	-1	-1	2023_44	m	60-69
123193	884	884	856	856	572	466	2023_26	v	>= 90
123194	753	713	567	-1	-1	-1	2023_31	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
123195	434	392	264	-1	-1	-1	2022_31	m	50-59
123196	567	532	305	-1	-1	-1	2022_44	m	70-79
123197	383	348	80	-1	-1	-1	2022_9	v	80-89
123198	962	927	661	-1	-1	-1	2023_40	v	>= 90
123199	441	403	221	101	-1	-1	2022_26	m	70-79
123200	260	225	5	-1	-1	-1	2021_48	v	>= 90
123201	903	869	603	-1	-1	-1	2023_31	m	80-89
123202	719	683	429	314	-1	-1	2023_5	v	80-89
123203	667	632	382	284	-1	-1	2023_1	m	80-89
123204	199	160	1	-1	-1	-1	2021_40	v	80-89
123205	69	-1	-1	-1	-1	-1	2021_18	m	80-89
123206	551	551	523	523	249	137	2022_31	m	70-79
123207	295	214	39	-1	-1	-1	2022_5	m	80-89
123208	-11	-1	-1	-1	-1	-1	2021_18	v	80-89
123209	292	257	-1	-1	-1	-1	2022_13	m	>= 90
123210	612	583	305	-1	-1	-1	2022_40	v	>= 90
123211	666	639	426	-1	-1	-1	2023_5	m	60-69
123212	185	157	-1	-1	-1	-1	2021_31	v	80-89
123213	299	262	-1	-1	-1	-1	2021_48	v	>= 90
123214	532	455	348	256	-1	-1	2022_40	v	60-69
123215	494	460	209	-1	-1	-1	2022_35	v	70-79
123216	34	6	-1	-1	-1	-1	2021_9	v	60-69
123217	927	893	635	538	-1	-1	2023_35	m	80-89
123218	721	680	436	-1	-1	-1	2023_9	m	>= 90
123219	884	856	575	-1	-1	-1	2023_26	v	>= 90
123220	903	867	560	-1	-1	-1	2023_35	v	80-89
123221	473	438	-1	-1	-1	-1	2022_22	m	80-89
123222	994	959	681	580	-1	-1	2023_44	m	>= 90
123223	853	790	462	-1	-1	-1	2023_22	v	>= 90
123224	870	835	581	-1	-1	-1	2023_26	v	>= 90
123225	406	371	172	-1	-1	-1	2022_26	m	60-69
123226	734	696	547	-1	-1	-1	2023_26	m	60-69
123227	458	430	144	-1	-1	-1	2022_18	m	80-89
123228	259	222	39	-1	-1	-1	2021_48	m	80-89
123229	834	796	-1	-1	-1	-1	2023_44	v	60-69
123230	94	94	66	66	-1	-1	2021_18	m	80-89
123231	439	402	142	56	-1	-1	2022_18	m	>= 90
123232	887	-1	-1	-1	-1	-1	2023_48	m	80-89
123233	424	385	-1	-1	-1	-1	2022_35	v	80-89
123234	938	903	639	529	-1	-1	2023_35	v	>= 90
123235	813	785	-1	-1	-1	-1	2023_48	m	80-89
123236	826	791	553	-1	-1	-1	2023_22	v	>= 90
123237	621	586	382	284	-1	-1	2023_1	m	80-89
123238	238	162	-1	-1	-1	-1	2021_48	v	>= 90
123239	630	612	-1	-1	-1	-1	2022_44	m	>= 90
123240	687	659	468	-1	-1	-1	2023_9	v	70-79
123241	735	700	439	347	-1	-1	2023_9	m	80-89
123242	250	222	-1	-1	-1	-1	2022_5	v	>= 90
123243	822	794	-1	-1	-1	-1	2023_18	v	70-79
123244	302	266	78	-1	-1	-1	2022_9	m	70-79
123245	851	812	576	-1	-1	-1	2023_31	m	80-89
123246	822	787	597	-1	-1	-1	2023_31	m	80-89
123247	875	840	613	531	-1	-1	2023_35	m	80-89
123248	801	766	549	-1	-1	-1	2023_26	m	70-79
123249	671	635	407	-1	-1	-1	2023_9	m	70-79
123250	690	634	462	-1	-1	-1	2023_13	v	60-69
123251	807	774	554	457	-1	-1	2023_26	m	70-79
123252	1006	1006	969	969	753	650	2024_1	v	>= 90
123253	668	634	399	-1	-1	-1	2023_5	m	70-79
123254	177	141	-1	-1	-1	-1	2021_35	m	80-89
123255	204	-1	-1	-1	-1	-1	2022_35	v	>= 90
123256	301	272	217	-1	-1	-1	2021_48	v	80-89
123257	290	248	44	-1	-1	-1	2022_5	m	60-69
123258	522	320	224	-1	-1	-1	2022_44	m	70-79
123259	847	806	-1	-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
123260	565	530	306	-1	-1	-1	2022_44	m	80-89
123261	220	186	-1	-1	-1	-1	2021_48	m	70-79
123262	380	345	31	-1	-1	-1	2022_18	v	70-79
123263	200	129	-1	-1	-1	-1	2021_44	m	80-89
123264	1010	971	715	624	-1	-1	2023_48	m	80-89
123265	343	305	89	-1	-1	-1	2022_9	v	80-89
123266	773	738	479	-1	-1	-1	2023_18	m	80-89
123267	718	647	502	-1	-1	-1	2023_13	v	60-69
123268	577	362	-1	-1	-1	-1	2023_1	m	<50
123269	436	379	171	-1	-1	-1	2022_26	v	60-69
123270	109	74	-1	-1	-1	-1	2021_35	m	60-69
123271	677	640	404	306	-1	-1	2023_5	v	80-89
123272	750	714	525	413	-1	-1	2023_18	m	80-89
123273	912	679	-1	-1	-1	-1	2023_44	v	70-79
123274	895	842	654	-1	-1	-1	2023_40	v	80-89
123275	209	181	-1	-1	-1	-1	2021_35	v	80-89
123276	771	736	470	-1	-1	-1	2023_13	v	80-89
123277	563	520	-1	-1	-1	-1	2023_1	v	>= 90
123278	993	958	669	-1	-1	-1	2023_44	m	80-89
123279	98	21	-1	-1	-1	-1	2021_26	m	70-79
123280	760	725	521	-1	-1	-1	2023_18	v	60-69
123281	899	864	618	524	-1	-1	2023_35	m	80-89
123282	455	420	151	-1	-1	-1	2022_26	m	>= 90
123283	209	209	135	135	-1	-1	2021_48	v	80-89
123284	420	385	175	-1	-1	-1	2022_26	m	70-79
123285	666	631	431	-1	-1	-1	2023_9	m	70-79
123286	869	834	-1	-1	-1	-1	2023_31	v	>= 90
123287	218	153	-1	-1	-1	-1	2021_35	m	80-89
123288	874	836	583	-1	-1	-1	2023_26	v	>= 90
123289	682	647	445	344	-1	-1	2023_9	v	70-79
123290	153	118	-1	-1	-1	-1	2021_40	m	70-79
123291	862	826	595	500	-1	-1	2023_31	m	80-89
123292	156	121	-1	-1	-1	-1	2021_31	v	80-89
123293	968	943	685	-1	-1	-1	2023_44	v	>= 90
123294	467	446	-1	-1	-1	-1	2022_18	v	80-89
123295	810	775	560	465	-1	-1	2023_26	m	70-79
123296	656	621	440	-1	-1	-1	2023_13	v	50-59
123297	100	63	-1	-1	-1	-1	2021_31	m	80-89
123298	760	739	477	-1	-1	-1	2023_13	v	>= 90
123299	117	76	-1	-1	-1	-1	2021_26	m	80-89
123300	855	827	547	442	-1	-1	2023_22	v	>= 90
123301	933	898	705	610	-1	-1	2023_48	m	70-79
123302	204	176	-1	-1	-1	-1	2021_40	v	>= 90
123303	146	118	-1	-1	-1	-1	2021_26	v	80-89
123304	70	22	-1	-1	-1	-1	2021_35	m	<50
123305	650	615	389	-1	-1	-1	2023_5	m	70-79
123306	769	699	519	-1	-1	-1	2023_22	m	60-69
123307	578	558	-1	-1	-1	-1	2023_22	m	50-59
123308	384	349	111	-1	-1	-1	2022_13	v	>= 90
123309	270	242	-1	-1	-1	-1	2021_44	v	80-89
123310	59	-1	-1	-1	-1	-1	2021_26	v	80-89
123311	606	327	-1	-1	-1	-1	2022_44	v	80-89
123312	302	274	-1	-1	-1	-1	2021_48	v	>= 90
123313	677	642	426	-1	-1	-1	2023_9	v	70-79
123314	885	850	639	-1	-1	-1	2023_40	m	70-79
123315	518	490	212	-1	-1	-1	2022_26	v	>= 90
123316	997	961	704	586	-1	-1	2023_44	m	>= 90
123317	713	677	481	-1	-1	-1	2023_18	m	70-79
123318	571	536	305	191	-1	-1	2022_40	v	80-89
123319	535	499	334	216	-1	-1	2022_44	m	80-89
123320	42	6	-1	-1	-1	-1	2021_13	v	>= 90
123321	245	217	-1	-1	-1	-1	2021_40	v	80-89
123322	653	618	367	-1	-1	-1	2022_48	v	>= 90
123323	527	492	274	-1	-1	-1	2022_40	v	70-79
123324	572	538	322	-1	-1	-1	2022_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
123325	538	503	291	192	-1	-1	2022_40	m	70-79
123326	94	66	-1	-1	-1	-1	2021_18	v	80-89
123327	905	870	667	568	-1	-1	2023_40	m	80-89
123328	978	943	715	623	-1	-1	2023_48	m	80-89
123329	117	79	1	-1	-1	-1	2021_48	m	80-89
123330	644	574	357	-1	-1	-1	2022_48	v	80-89
123331	549	354	-1	-1	-1	-1	2023_1	v	<50
123332	944	917	638	-1	-1	-1	2023_35	m	80-89
123333	699	664	417	-1	-1	-1	2023_9	m	70-79
123334	121	1	1	-1	-1	-1	2022_5	m	<50
123335	166	131	-1	-1	-1	-1	2021_40	v	70-79
123336	399	371	89	-1	-1	-1	2022_9	v	80-89
123337	731	696	469	-1	-1	-1	2023_18	v	70-79
123338	846	812	591	496	-1	-1	2023_31	m	80-89
123339	694	660	411	-1	-1	-1	2023_9	m	70-79
123340	919	-1	-1	-1	-1	-1	2023_48	v	<50
123341	132	97	-1	-1	-1	-1	2021_26	v	80-89
123342	45	-1	-1	-1	-1	-1	2021_22	m	70-79
123343	692	657	489	-1	-1	-1	2023_13	m	80-89
123344	924	847	595	-1	-1	-1	2023_35	m	60-69
123345	955	934	640	-1	-1	-1	2023_35	m	80-89
123346	896	861	661	567	-1	-1	2023_40	m	70-79
123347	310	275	63	-1	-1	-1	2022_9	v	70-79
123348	955	915	674	575	-1	-1	2023_40	v	80-89
123349	662	401	279	278	-1	-1	2023_1	v	80-89
123350	379	341	127	-1	-1	-1	2022_18	v	70-79
123351	833	798	617	-1	-1	-1	2023_35	m	50-59
123352	657	600	445	326	-1	-1	2023_5	v	60-69
123353	270	235	41	-1	-1	-1	2021_48	m	80-89
123354	703	-1	-1	-1	-1	-1	2023_48	m	50-59
123355	34	-1	-1	-1	-1	-1	2021_13	v	60-69
123356	205	167	-1	-1	-1	-1	2021_48	m	60-69
123357	238	154	-1	-1	-1	-1	2021_44	v	60-69
123358	104	22	-1	-1	-1	-1	2021_31	v	>= 90
123359	378	343	125	32	-1	-1	2022_18	m	80-89
123360	300	272	-1	-1	-1	-1	2021_48	m	80-89
123361	578	542	282	-1	-1	-1	2022_40	m	80-89
123362	429	401	46	-1	-1	-1	2022_13	m	80-89
123363	871	829	594	490	-1	-1	2023_31	v	80-89
123364	934	900	691	592	-1	-1	2023_44	v	80-89
123365	408	373	111	-1	-1	-1	2022_13	v	80-89
123366	1037	1009	728	613	-1	-1	2023_48	v	>= 90
123367	543	508	299	-1	-1	-1	2022_40	m	80-89
123368	896	860	657	560	-1	-1	2023_40	v	70-79
123369	621	-1	-1	-1	-1	-1	2023_44	v	>= 90
123370	543	508	439	347	-1	-1	2023_1	m	80-89
123371	812	615	1	1	-1	-1	2023_40	m	<50
123372	329	295	23	-1	-1	-1	2022_1	m	50-59
123373	858	823	582	458	-1	-1	2023_26	m	>= 90
123374	291	253	21	-1	-1	-1	2022_1	v	80-89
123375	882	847	649	-1	-1	-1	2023_44	m	50-59
123376	982	961	668	-1	-1	-1	2023_40	m	70-79
123377	791	757	618	-1	-1	-1	2023_26	m	60-69
123378	160	-1	-1	-1	-1	-1	2021_35	m	60-69
123379	216	181	-1	-1	-1	-1	2021_48	m	70-79
123380	551	523	-1	-1	-1	-1	2022_31	v	>= 90
123381	418	384	188	68	-1	-1	2022_22	m	70-79
123382	1021	986	731	634	-1	-1	2023_48	v	80-89
123383	536	501	235	124	-1	-1	2022_31	v	>= 90
123384	56	28	-1	-1	-1	-1	2021_13	v	>= 90
123385	963	885	676	-1	-1	-1	2023_44	v	80-89
123386	255	227	-1	-1	-1	-1	2021_44	m	>= 90
123387	518	462	344	192	-1	-1	2022_40	m	60-69
123388	668	633	391	297	-1	-1	2023_1	v	80-89
123389	279	251	-1	-1	-1	-1	2021_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
123390	320	285	30	-1	-1	-1	2022_1	v	>= 90
123391	55	17	-1	-1	-1	-1	2021_18	m	80-89
123392	772	738	520	-1	-1	-1	2023_22	m	80-89
123393	870	834	507	-1	-1	-1	2023_26	v	80-89
123394	625	625	562	341	341	-1	2023_1	v	60-69
123395	437	403	140	-1	-1	-1	2022_26	m	70-79
123396	685	650	449	-1	-1	-1	2023_13	v	70-79
123397	303	267	-1	-1	-1	-1	2021_48	m	>= 90
123398	269	234	-1	-1	-1	-1	2021_44	v	>= 90
123399	778	539	-1	-1	-1	-1	2023_26	m	70-79
123400	457	429	225	121	-1	-1	2022_26	v	70-79
123401	659	625	-1	-1	-1	-1	2023_9	v	70-79
123402	826	791	562	-1	-1	-1	2023_26	m	80-89
123403	0	-1	-1	-1	-1	-1	2021_5	v	>= 90
123404	616	581	376	-1	-1	-1	2023_1	m	70-79
123405	299	271	-1	-1	-1	-1	2021_48	v	>= 90
123406	991	956	720	-1	-1	-1	2023_48	m	80-89
123407	875	842	601	-1	-1	-1	2023_31	v	60-69
123408	416	340	136	-1	-1	-1	2022_22	m	60-69
123409	460	439	80	-1	-1	-1	2022_18	v	50-59
123410	260	224	-1	-1	-1	-1	2021_44	v	>= 90
123411	489	454	179	63	-1	-1	2022_22	m	>= 90
123412	443	414	349	-1	-1	-1	2023_5	m	60-69
123413	222	187	-1	-1	-1	-1	2021_48	v	70-79
123414	822	794	517	404	-1	-1	2023_18	v	80-89
123415	289	255	-1	-1	-1	-1	2021_48	m	80-89
123416	663	628	428	-1	-1	-1	2023_9	v	60-69
123417	784	749	562	-1	-1	-1	2023_26	m	70-79
123418	663	628	371	265	-1	-1	2022_48	v	>= 90
123419	460	432	-1	-1	-1	-1	2022_18	v	80-89
123420	31	-1	-1	-1	-1	-1	2021_9	m	80-89
123421	223	146	-1	-1	-1	-1	2021_48	m	>= 90
123422	239	201	13	-1	-1	-1	2021_44	v	80-89
123423	911	876	607	-1	-1	-1	2023_35	v	>= 90
123424	697	661	440	-1	-1	-1	2023_18	v	60-69
123425	207	178	-1	-1	-1	-1	2021_40	v	>= 90
123426	268	232	-1	-1	-1	-1	2021_44	v	>= 90
123427	698	663	-1	-1	-1	-1	2023_13	m	70-79
123428	343	308	12	-1	-1	-1	2022_5	v	80-89
123429	315	294	-1	-1	-1	-1	2021_48	v	70-79
123430	165	123	-1	-1	-1	-1	2021_31	v	80-89
123431	172	136	-1	-1	-1	-1	2021_31	m	>= 90
123432	891	855	599	508	-1	-1	2023_31	m	80-89
123433	196	161	-1	-1	-1	-1	2021_35	v	>= 90
123434	485	449	184	-1	-1	-1	2022_26	m	80-89
123435	728	693	410	-1	-1	-1	2023_5	m	>= 90
123436	339	303	55	-1	-1	-1	2022_5	m	80-89
123437	906	871	689	-1	-1	-1	2023_48	v	50-59
123438	511	407	267	-1	-1	-1	2022_40	v	70-79
123439	337	309	17	-1	-1	-1	2022_1	v	80-89
123440	252	210	-1	-1	-1	-1	2021_48	v	80-89
123441	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
123442	685	650	447	345	-1	-1	2023_9	m	70-79
123443	863	828	555	-1	-1	-1	2023_26	v	80-89
123444	854	817	581	493	-1	-1	2023_31	v	>= 90
123445	736	697	474	-1	-1	-1	2023_13	v	80-89
123446	318	282	74	-1	-1	-1	2022_9	v	70-79
123447	35	0	-1	-1	-1	-1	2021_9	m	>= 90
123448	426	426	391	391	176	-1	2022_22	m	80-89
123449	466	217	217	-1	-1	-1	2022_26	v	>= 90
123450	578	543	271	-1	-1	-1	2022_35	v	>= 90
123451	276	248	-1	-1	-1	-1	2021_44	v	>= 90
123452	277	242	-1	-1	-1	-1	2022_5	v	70-79
123453	354	319	19	-1	-1	-1	2022_5	m	>= 90
123454	397	362	168	69	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
123455	733	697	493	396	-1	-1	2023_18	v	70-79
123456	660	625	400	294	-1	-1	2023_1	m	80-89
123457	401	374	121	4	-1	-1	2022_13	m	>= 90
123458	85	24	-1	-1	-1	-1	2021_18	v	>= 90
123459	311	283	-1	-1	-1	-1	2022_5	m	70-79
123460	789	754	505	405	-1	-1	2023_18	m	80-89
123461	904	828	647	-1	-1	-1	2023_40	v	70-79
123462	118	90	-1	-1	-1	-1	2021_22	v	70-79
123463	163	101	-1	-1	-1	-1	2021_40	v	>= 90
123464	386	323	122	-1	-1	-1	2022_18	m	60-69
123465	351	-1	-1	-1	-1	-1	2022_48	m	70-79
123466	645	609	356	-1	-1	-1	2022_48	m	80-89
123467	146	125	-1	-1	-1	-1	2022_13	v	>= 90
123468	1003	966	680	-1	-1	-1	2023_44	m	>= 90
123469	371	131	-1	-1	-1	-1	2022_18	m	70-79
123470	912	878	670	563	-1	-1	2023_40	v	>= 90
123471	576	540	282	-1	-1	-1	2022_40	m	80-89
123472	854	815	569	469	-1	-1	2023_26	m	>= 90
123473	363	327	70	-1	-1	-1	2022_5	v	>= 90
123474	247	212	-1	-1	-1	-1	2022_1	v	70-79
123475	284	246	-1	-1	-1	-1	2021_48	v	>= 90
123476	323	289	105	-1	-1	-1	2022_13	m	70-79
123477	955	885	703	-1	-1	-1	2023_48	m	60-69
123478	546	546	518	518	230	-1	2022_31	v	>= 90
123479	213	178	-1	-1	-1	-1	2021_48	v	50-59
123480	458	430	145	-1	-1	-1	2022_18	v	80-89
123481	656	621	319	-1	-1	-1	2022_48	v	>= 90
123482	519	490	-1	-1	-1	-1	2022_26	m	80-89
123483	442	403	170	81	-1	-1	2022_22	m	80-89
123484	513	477	-1	-1	-1	-1	2022_40	v	70-79
123485	817	779	554	447	-1	-1	2023_22	v	80-89
123486	814	779	506	-1	-1	-1	2023_18	v	>= 90
123487	410	375	172	-1	-1	-1	2022_22	m	80-89
123488	287	252	-1	-1	-1	-1	2021_48	v	>= 90
123489	355	321	88	-1	-1	-1	2022_13	v	70-79
123490	918	841	624	-1	-1	-1	2023_40	v	60-69
123491	715	680	-1	-1	-1	-1	2023_18	m	70-79
123492	402	374	155	-1	-1	-1	2022_13	m	80-89
123493	909	881	607	-1	-1	-1	2023_31	m	60-69
123494	413	384	348	154	-1	-1	2022_22	m	60-69
123495	543	508	305	-1	-1	-1	2022_44	v	70-79
123496	101	-1	-1	-1	-1	-1	2022_13	m	80-89
123497	852	816	613	-1	-1	-1	2023_35	v	70-79
123498	303	268	90	-1	-1	-1	2022_9	m	70-79
123499	108	72	-1	-1	-1	-1	2021_22	v	>= 90
123500	1037	1008	730	-1	-1	-1	2023_48	v	>= 90
123501	921	883	1	1	-1	-1	2023_40	v	80-89
123502	563	528	327	233	-1	-1	2022_44	v	70-79
123503	882	855	855	821	577	-1	2023_26	v	>= 90
123504	970	935	680	-1	-1	-1	2023_44	v	80-89
123505	975	947	670	550	-1	-1	2023_40	v	>= 90
123506	54	20	1	-1	-1	-1	2021_31	m	60-69
123507	790	751	589	488	-1	-1	2023_22	v	80-89
123508	1048	1015	745	-1	-1	-1	2024_1	v	>= 90
123509	673	639	417	-1	-1	-1	2023_5	v	80-89
123510	994	993	966	965	701	-1	2023_44	m	80-89
123511	628	600	326	216	-1	-1	2022_44	v	>= 90
123512	486	451	229	-1	-1	-1	2022_31	m	80-89
123513	422	394	2	-1	-1	-1	2022_13	v	60-69
123514	314	244	72	-1	-1	-1	2022_9	m	70-79
123515	640	604	438	-1	-1	-1	2023_1	v	60-69
123516	1009	973	734	-1	-1	-1	2023_48	v	>= 90
123517	882	846	630	-1	-1	-1	2023_40	v	70-79
123518	474	439	184	75	-1	-1	2022_22	m	80-89
123519	605	570	313	-1	-1	-1	2022_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
123520	771	736	432	-1	-1	-1	2023_13	m	80-89
123521	739	704	466	362	-1	-1	2023_9	m	>= 90
123522	267	-1	-1	-1	-1	-1	2022_35	m	80-89
123523	539	504	289	-1	-1	-1	2022_40	m	70-79
123524	451	423	-1	-1	-1	-1	2022_18	v	>= 90
123525	946	918	633	-1	-1	-1	2023_35	v	>= 90
123526	905	870	660	-1	-1	-1	2023_44	m	70-79
123527	661	626	421	309	-1	-1	2023_5	v	70-79
123528	872	-1	-1	-1	-1	-1	2023_48	m	60-69
123529	454	426	152	41	-1	-1	2022_18	m	70-79
123530	274	239	-1	-1	-1	-1	2021_48	m	>= 90
123531	500	464	248	155	-1	-1	2022_26	m	80-89
123532	856	827	542	-1	-1	-1	2023_22	v	70-79
123533	737	702	451	-1	-1	-1	2023_9	v	>= 90
123534	515	480	-1	-1	-1	-1	2022_35	m	80-89
123535	955	921	721	-1	-1	-1	2023_48	v	80-89
123536	33	4	-1	-1	-1	-1	2021_9	m	70-79
123537	823	823	796	796	471	-1	2023_18	v	80-89
123538	447	419	-1	-1	-1	-1	2022_26	m	50-59
123539	676	641	419	-1	-1	-1	2023_5	m	80-89
123540	171	136	-1	-1	-1	-1	2021_31	m	>= 90
123541	183	100	-1	-1	-1	-1	2021_40	m	60-69
123542	859	824	620	-1	-1	-1	2023_35	m	70-79
123543	391	363	78	-1	-1	-1	2022_9	v	80-89
123544	668	630	394	-1	-1	-1	2023_5	v	70-79
123545	938	902	679	-1	-1	-1	2023_35	v	>= 90
123546	17	-1	-1	-1	-1	-1	2021_18	m	80-89
123547	954	919	660	549	-1	-1	2023_40	m	80-89
123548	213	178	-1	-1	-1	-1	2021_44	v	80-89
123549	728	699	418	-1	-1	-1	2023_5	m	80-89
123550	120	92	-1	-1	-1	-1	2021_22	m	80-89
123551	212	212	183	183	-1	-1	2021_35	v	>= 90
123552	216	154	-1	-1	-1	-1	2021_35	v	>= 90
123553	59	24	-1	-1	-1	-1	2021_13	m	>= 90
123554	339	311	33	-1	-1	-1	2022_1	m	>= 90
123555	663	637	327	-1	-1	-1	2022_44	m	60-69
123556	686	651	421	342	-1	-1	2023_9	v	80-89
123557	788	760	491	368	-1	-1	2023_13	m	80-89
123558	736	736	701	701	433	314	2023_5	m	80-89
123559	360	321	135	-1	-1	-1	2022_9	m	80-89
123560	763	721	466	-1	-1	-1	2023_13	m	80-89
123561	512	484	199	-1	-1	-1	2022_26	v	>= 90
123562	262	227	19	-1	-1	-1	2022_1	m	70-79
123563	275	238	103	-1	-1	-1	2022_5	m	70-79
123564	928	858	693	-1	-1	-1	2023_44	v	>= 90
123565	218	190	-1	-1	-1	-1	2021_35	m	60-69
123566	557	520	301	-1	-1	-1	2022_44	m	70-79
123567	652	617	397	-1	-1	-1	2023_9	v	60-69
123568	247	204	44	-1	-1	-1	2022_1	v	60-69
123569	1004	969	692	-1	-1	-1	2023_48	m	80-89
123570	652	-1	-1	-1	-1	-1	2023_18	v	60-69
123571	498	459	189	-1	-1	-1	2022_26	m	80-89
123572	278	243	-1	-1	-1	-1	2022_5	v	80-89
123573	618	582	364	-1	-1	-1	2023_1	m	70-79
123574	277	249	-1	-1	-1	-1	2021_44	v	80-89
123575	970	935	670	-1	-1	-1	2023_40	v	>= 90
123576	516	481	261	-1	-1	-1	2022_35	m	80-89
123577	667	632	382	-1	-1	-1	2023_1	m	80-89
123578	665	637	-1	-1	-1	-1	2022_48	v	>= 90
123579	1003	979	695	-1	-1	-1	2023_44	v	80-89
123580	374	331	118	-1	-1	-1	2022_18	v	80-89
123581	149	121	-1	-1	-1	-1	2021_26	v	60-69
123582	574	546	273	-1	-1	-1	2022_35	v	80-89
123583	924	889	648	-1	-1	-1	2023_40	v	80-89
123584	793	793	765	765	481	481	2023_13	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
123585	199	164	-1	-1	-1	-1	2021_35	m	>= 90
123586	127	99	-1	-1	-1	-1	2021_31	v	80-89
123587	722	686	495	-1	-1	-1	2023_18	m	60-69
123588	491	416	102	-1	-1	-1	2022_26	v	60-69
123589	680	645	398	-1	-1	-1	2023_1	v	80-89
123590	576	535	276	-1	-1	-1	2022_35	v	>= 90
123591	576	541	296	187	-1	-1	2022_40	m	80-89
123592	357	298	105	-1	-1	-1	2022_13	v	60-69
123593	684	649	442	-1	-1	-1	2023_9	m	70-79
123594	877	842	608	-1	-1	-1	2023_35	m	80-89
123595	560	525	270	-1	-1	-1	2022_40	v	80-89
123596	611	583	298	-1	-1	-1	2022_40	m	80-89
123597	652	596	397	-1	-1	-1	2023_5	v	70-79
123598	963	942	703	610	-1	-1	2023_48	v	70-79
123599	793	758	458	-1	-1	-1	2023_22	m	80-89
123600	837	802	-1	-1	-1	-1	2023_35	m	60-69
123601	733	705	420	-1	-1	-1	2023_5	m	70-79
123602	610	576	343	-1	-1	-1	2022_48	m	80-89
123603	965	890	706	-1	-1	-1	2023_48	m	60-69
123604	68	19	-1	-1	-1	-1	2022_5	v	80-89
123605	736	686	446	347	-1	-1	2023_9	v	80-89
123606	299	272	-1	-1	-1	-1	2021_48	v	>= 90
123607	502	486	467	213	-1	-1	2022_26	v	>= 90
123608	305	270	64	-1	-1	-1	2022_5	m	80-89
123609	499	463	229	-1	-1	-1	2022_35	v	70-79
123610	898	870	638	520	-1	-1	2023_35	v	80-89
123611	399	364	-1	-1	-1	-1	2022_26	m	60-69
123612	371	336	110	-1	-1	-1	2022_13	m	80-89
123613	531	496	325	-1	-1	-1	2022_48	m	50-59
123614	238	203	-1	-1	-1	-1	2021_48	m	70-79
123615	150	115	-1	-1	-1	-1	2021_40	v	70-79
123616	1042	1014	-1	-1	-1	-1	2024_1	m	>= 90
123617	751	716	462	-1	-1	-1	2023_9	m	>= 90
123618	969	941	668	-1	-1	-1	2023_40	v	>= 90
123619	275	205	-1	-1	-1	-1	2022_1	v	60-69
123620	730	695	496	-1	-1	-1	2023_18	v	70-79
123621	672	638	370	270	-1	-1	2022_48	m	>= 90
123622	688	653	394	-1	-1	-1	2023_1	m	>= 90
123623	599	565	301	-1	-1	-1	2022_44	m	80-89
123624	49	12	-1	-1	-1	-1	2021_22	m	80-89
123625	945	911	686	588	-1	-1	2023_44	v	80-89
123626	469	-1	-1	-1	-1	-1	2022_48	m	50-59
123627	52	17	-1	-1	-1	-1	2021_13	v	>= 90
123628	592	557	304	-1	-1	-1	2022_40	m	80-89
123629	287	251	35	-1	-1	-1	2022_5	v	70-79
123630	538	508	-1	-1	-1	-1	2023_22	v	>= 90
123631	815	787	543	418	-1	-1	2023_18	v	70-79
123632	844	809	619	-1	-1	-1	2023_35	m	70-79
123633	635	598	271	-1	-1	-1	2022_44	v	>= 90
123634	356	156	125	-1	-1	-1	2022_22	v	60-69
123635	316	288	161	-1	-1	-1	2022_26	v	50-59
123636	370	342	62	-1	-1	-1	2022_5	m	80-89
123637	461	433	179	-1	-1	-1	2022_26	v	60-69
123638	974	939	736	623	-1	-1	2023_48	v	80-89
123639	105	-1	-1	-1	-1	-1	2021_40	m	80-89
123640	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
123641	919	867	696	-1	-1	-1	2023_40	v	60-69
123642	423	388	194	96	-1	-1	2022_26	v	70-79
123643	943	908	636	-1	-1	-1	2023_35	v	>= 90
123644	810	775	519	410	-1	-1	2023_18	m	>= 90
123645	1005	970	725	-1	-1	-1	2023_48	m	80-89
123646	413	336	159	-1	-1	-1	2022_22	v	60-69
123647	1038	1009	714	-1	-1	-1	2023_48	m	80-89
123648	238	203	-1	-1	-1	-1	2021_40	v	80-89
123649	611	554	322	-1	-1	-1	2023_5	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
123650	307	279	2	-1	-1	-1	2021_48	m	80-89
123651	437	402	195	-1	-1	-1	2022_26	v	70-79
123652	627	592	380	-1	-1	-1	2023_1	v	80-89
123653	823	795	516	-1	-1	-1	2023_18	v	>= 90
123654	578	543	316	-1	-1	-1	2022_44	v	80-89
123655	684	656	391	-1	-1	-1	2023_5	v	70-79
123656	849	821	578	-1	-1	-1	2023_26	v	>= 90
123657	246	211	-1	-1	-1	-1	2021_40	v	>= 90
123658	757	722	499	-1	-1	-1	2023_22	m	70-79
123659	440	403	164	76	-1	-1	2022_22	v	80-89
123660	654	617	380	-1	-1	-1	2023_1	m	80-89
123661	939	904	633	526	-1	-1	2023_35	m	>= 90
123662	92	71	71	-1	-1	-1	2022_13	m	60-69
123663	864	787	616	-1	-1	-1	2023_35	v	70-79
123664	701	666	410	318	-1	-1	2023_5	v	80-89
123665	804	750	553	-1	-1	-1	2023_26	m	60-69
123666	554	526	526	256	-1	-1	2022_35	m	60-69
123667	587	547	330	-1	-1	-1	2022_48	m	70-79
123668	940	905	634	526	-1	-1	2023_35	v	>= 90
123669	278	250	-1	-1	-1	-1	2021_44	v	>= 90
123670	813	771	618	519	-1	-1	2023_35	m	80-89
123671	970	931	686	-1	-1	-1	2023_44	m	80-89
123672	288	-1	-1	-1	-1	-1	2022_9	m	60-69
123673	610	582	186	-1	-1	-1	2022_40	m	80-89
123674	663	628	402	-1	-1	-1	2023_5	m	80-89
123675	366	342	328	163	70	-1	2022_13	m	80-89
123676	782	748	519	-1	-1	-1	2023_22	v	>= 90
123677	703	-1	-1	-1	-1	-1	2023_22	v	<50
123678	981	945	700	-1	-1	-1	2023_48	v	80-89
123679	551	516	320	221	-1	-1	2022_44	v	>= 90
123680	815	780	512	417	-1	-1	2023_18	m	>= 90
123681	579	543	324	-1	-1	-1	2022_44	v	80-89
123682	291	256	-1	-1	-1	-1	2021_48	m	>= 90
123683	838	809	537	451	-1	-1	2023_22	m	80-89
123684	577	542	276	156	-1	-1	2022_35	m	>= 90
123685	27	-1	-1	-1	-1	-1	2021_13	v	80-89
123686	804	753	601	-1	-1	-1	2023_31	m	70-79
123687	624	586	426	326	-1	-1	2023_1	m	70-79
123688	292	257	-1	-1	-1	-1	2022_9	m	>= 90
123689	198	163	-1	-1	-1	-1	2021_40	m	80-89
123690	688	654	429	-1	-1	-1	2023_9	m	70-79
123691	970	935	667	-1	-1	-1	2023_44	m	80-89
123692	454	-1	-1	-1	-1	-1	2022_18	m	80-89
123693	100	-1	-1	-1	-1	-1	2021_31	m	80-89
123694	352	310	-1	-1	-1	-1	2022_26	m	70-79
123695	609	582	303	-1	-1	-1	2022_40	v	>= 90
123696	334	75	1	1	-1	-1	2022_9	v	>= 90
123697	931	861	728	630	-1	-1	2023_44	v	60-69
123698	54	19	-1	-1	-1	-1	2021_22	m	80-89
123699	153	150	142	-1	-1	-1	2021_44	v	60-69
123700	666	630	407	-1	-1	-1	2023_9	m	70-79
123701	592	556	1	-1	-1	-1	2022_48	v	70-79
123702	249	215	19	-1	-1	-1	2022_1	v	80-89
123703	719	679	463	-1	-1	-1	2023_13	m	70-79
123704	436	401	198	104	-1	-1	2022_26	m	70-79
123705	706	706	671	671	398	290	2023_1	v	>= 90
123706	498	465	199	-1	-1	-1	2022_26	v	80-89
123707	630	561	-1	-1	-1	-1	2023_5	v	70-79
123708	395	184	-1	-1	-1	-1	2022_26	m	>= 90
123709	700	679	-1	-1	-1	-1	2023_35	m	<50
123710	367	321	106	-1	-1	-1	2022_18	v	70-79
123711	731	692	488	394	-1	-1	2023_9	m	80-89
123712	663	628	429	-1	-1	-1	2023_9	m	70-79
123713	55	-1	-1	-1	-1	-1	2021_22	v	60-69
123714	227	160	-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
123715	610	581	296	191	-1	-1	2022_40	v	>= 90
123716	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
123717	792	758	511	-1	-1	-1	2023_18	v	80-89
123718	-4	-1	-1	-1	-1	-1	2021_5	m	80-89
123719	666	-1	-1	-1	-1	-1	2023_18	m	<50
123720	772	737	478	418	-1	-1	2023_13	v	80-89
123721	824	796	510	398	-1	-1	2023_18	m	70-79
123722	12	-1	-1	-1	-1	-1	2021_9	v	>= 90
123723	691	654	409	-1	-1	-1	2023_5	m	80-89
123724	504	469	272	-1	-1	-1	2022_40	v	70-79
123725	463	433	326	-1	-1	-1	2023_1	v	70-79
123726	65	44	-1	-1	-1	-1	2021_44	m	80-89
123727	290	255	16	-1	-1	-1	2022_1	m	80-89
123728	443	413	-1	-1	-1	-1	2022_22	v	>= 90
123729	428	400	127	-1	-1	-1	2022_13	v	>= 90
123730	235	203	-1	-1	-1	-1	2021_48	v	>= 90
123731	458	430	153	33	-1	-1	2022_18	v	80-89
123732	21	-1	-1	-1	-1	-1	2021_18	v	80-89
123733	736	701	414	-1	-1	-1	2023_9	m	>= 90
123734	127	99	-1	-1	-1	-1	2021_26	v	>= 90
123735	298	263	126	-1	-1	-1	2022_13	m	50-59
123736	801	765	549	-1	-1	-1	2023_26	m	80-89
123737	245	-1	-1	-1	-1	-1	2021_40	v	80-89
123738	331	296	93	14	-1	-1	2022_13	m	>= 90
123739	423	380	118	-1	-1	-1	2022_13	v	>= 90
123740	818	783	542	-1	-1	-1	2023_22	m	>= 90
123741	257	222	19	-1	-1	-1	2022_1	v	80-89
123742	796	759	561	-1	-1	-1	2023_26	v	70-79
123743	474	405	230	134	-1	-1	2022_31	m	70-79
123744	193	121	-1	-1	-1	-1	2021_44	m	80-89
123745	528	494	229	135	-1	-1	2022_31	v	80-89
123746	119	91	-1	-1	-1	-1	2021_22	v	>= 90
123747	626	591	367	-1	-1	-1	2023_1	m	70-79
123748	216	189	-1	-1	-1	-1	2021_35	v	>= 90
123749	656	625	371	282	-1	-1	2023_1	m	80-89
123750	165	130	-1	-1	-1	-1	2021_31	m	>= 90
123751	328	292	67	-1	-1	-1	2022_1	m	80-89
123752	958	923	715	611	-1	-1	2023_48	v	80-89
123753	1014	974	767	632	-1	-1	2023_48	v	>= 90
123754	1043	1022	736	624	-1	-1	2023_48	v	>= 90
123755	503	468	106	-1	-1	-1	2022_26	v	80-89
123756	159	131	-1	-1	-1	-1	2021_31	v	>= 90
123757	913	641	-1	-1	-1	-1	2023_40	m	80-89
123758	941	906	-1	-1	-1	-1	2023_44	m	>= 90
123759	992	956	690	-1	-1	-1	2023_44	m	80-89
123760	99	65	-1	-1	-1	-1	2021_26	m	80-89
123761	422	392	270	1	-1	-1	2022_40	v	50-59
123762	872	795	598	502	-1	-1	2023_31	v	70-79
123763	960	925	666	-1	-1	-1	2023_40	m	>= 90
123764	140	97	-1	-1	-1	-1	2021_40	v	60-69
123765	647	610	401	313	-1	-1	2023_5	m	70-79
123766	871	645	645	-1	-1	-1	2023_35	v	80-89
123767	507	437	240	-1	-1	-1	2022_35	v	>= 90
123768	902	860	628	-1	-1	-1	2023_35	m	80-89
123769	286	265	-1	-1	-1	-1	2021_44	v	>= 90
123770	222	185	-1	-1	-1	-1	2021_40	v	80-89
123771	960	922	682	580	-1	-1	2023_44	v	80-89
123772	583	547	313	-1	-1	-1	2022_44	v	80-89
123773	812	777	553	-1	-1	-1	2023_26	v	80-89
123774	710	675	385	-1	-1	-1	2023_5	v	80-89
123775	882	845	570	469	-1	-1	2023_26	v	>= 90
123776	207	173	-1	-1	-1	-1	2021_48	v	70-79
123777	599	564	-1	-1	-1	-1	2023_1	v	70-79
123778	783	748	556	-1	-1	-1	2023_26	v	70-79
123779	476	429	202	-1	-1	-1	2022_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
123780	743	709	482	-1	-1	-1	2023_18	m	60-69
123781	856	821	626	-1	-1	-1	2023_35	m	80-89
123782	14	-1	-1	-1	-1	-1	2021_9	v	>= 90
123783	240	212	-1	-1	-1	-1	2021_40	v	80-89
123784	340	312	32	-1	-1	-1	2022_1	v	>= 90
123785	451	417	256	-1	-1	-1	2022_40	v	80-89
123786	656	-1	-1	-1	-1	-1	2023_40	v	80-89
123787	333	298	23	-1	-1	-1	2022_1	v	>= 90
123788	492	457	-1	-1	-1	-1	2022_35	m	70-79
123789	369	341	55	-1	-1	-1	2022_5	m	>= 90
123790	453	418	191	-1	-1	-1	2022_26	m	70-79
123791	504	470	261	-1	-1	-1	2022_44	v	50-59
123792	888	877	689	-1	-1	-1	2023_44	v	80-89
123793	530	530	502	502	243	-1	2022_31	m	>= 90
123794	783	748	390	-1	-1	-1	2023_13	m	80-89
123795	869	833	563	471	-1	-1	2023_26	m	80-89
123796	690	656	443	-1	-1	-1	2023_13	v	70-79
123797	310	310	282	282	32	-1	2022_1	m	80-89
123798	320	285	131	-1	-1	-1	2022_9	m	70-79
123799	954	918	661	561	-1	-1	2023_40	v	80-89
123800	621	586	-1	-1	-1	-1	2023_1	m	70-79
123801	308	273	-1	-1	-1	-1	2021_48	v	>= 90
123802	481	453	176	-1	-1	-1	2022_22	v	80-89
123803	885	857	459	-1	-1	-1	2023_26	v	>= 90
123804	53	18	-1	-1	-1	-1	2021_13	m	>= 90
123805	823	802	623	-1	-1	-1	2023_35	v	60-69
123806	754	719	450	345	-1	-1	2023_9	v	>= 90
123807	842	778	592	-1	-1	-1	2023_35	m	80-89
123808	421	385	224	-1	-1	-1	2022_31	m	60-69
123809	972	932	676	-1	-1	-1	2023_40	m	>= 90
123810	928	893	631	-1	-1	-1	2023_35	m	80-89
123811	581	553	260	167	-1	-1	2022_35	v	80-89
123812	1031	996	712	-1	-1	-1	2023_48	v	>= 90
123813	457	422	157	-1	-1	-1	2022_22	v	>= 90
123814	263	229	124	-1	-1	-1	2022_9	m	50-59
123815	306	229	21	-1	-1	-1	2022_5	m	60-69
123816	641	606	345	234	-1	-1	2022_44	m	>= 90
123817	516	488	217	-1	-1	-1	2022_26	m	>= 90
123818	343	308	-1	-1	-1	-1	2022_13	m	80-89
123819	651	616	350	-1	-1	-1	2022_48	v	80-89
123820	67	32	-1	-1	-1	-1	2021_26	m	70-79
123821	409	374	119	-1	-1	-1	2022_13	m	>= 90
123822	468	433	202	-1	-1	-1	2022_31	m	70-79
123823	286	244	37	-1	-1	-1	2022_5	v	60-69
123824	1024	989	732	624	-1	-1	2023_48	v	80-89
123825	731	696	446	-1	-1	-1	2023_9	v	>= 90
123826	25	-1	1	1	-1	-1	2021_26	v	50-59
123827	663	426	335	-1	-1	-1	2023_9	v	80-89
123828	215	188	-1	-1	-1	-1	2021_35	m	60-69
123829	192	171	-1	-1	-1	-1	2021_31	v	>= 90
123830	925	887	637	-1	-1	-1	2023_35	m	80-89
123831	397	369	91	-1	-1	-1	2022_9	v	80-89
123832	203	168	-1	-1	-1	-1	2021_48	v	80-89
123833	391	354	104	-1	-1	-1	2022_13	m	80-89
123834	375	340	110	-1	-1	-1	2022_13	m	80-89
123835	680	645	440	343	-1	-1	2023_9	v	80-89
123836	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
123837	77	16	-1	-1	-1	-1	2021_26	v	80-89
123838	318	241	72	-1	-1	-1	2022_9	m	60-69
123839	735	700	451	348	-1	-1	2023_9	m	>= 90
123840	545	517	245	-1	-1	-1	2022_31	v	70-79
123841	518	-1	-1	-1	-1	-1	2022_26	m	>= 90
123842	120	50	-1	-1	-1	-1	2021_35	m	60-69
123843	217	181	-1	-1	-1	-1	2021_44	m	80-89
123844	84	46	-1	-1	-1	-1	2021_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
123845	344	299	30	-1	-1	-1	2022_1	m	80-89
123846	140	105	-1	-1	-1	-1	2021_40	m	70-79
123847	967	925	685	-1	-1	-1	2023_44	v	80-89
123848	30	2	-1	-1	-1	-1	2021_13	v	>= 90
123849	348	314	128	-1	-1	-1	2022_18	m	60-69
123850	478	449	449	196	101	-1	2022_26	m	>= 90
123851	551	516	288	-1	-1	-1	2022_44	v	70-79
123852	11	-1	-1	-1	-1	-1	2021_9	v	80-89
123853	310	24	-1	-1	-1	-1	2022_1	v	>= 90
123854	947	878	664	-1	-1	-1	2023_40	v	80-89
123855	213	179	-1	-1	-1	-1	2021_44	v	80-89
123856	823	-1	-1	-1	-1	-1	2023_18	v	70-79
123857	917	917	889	889	602	490	2023_31	v	>= 90
123858	325	290	81	-1	-1	-1	2022_9	v	70-79
123859	330	294	26	-1	-1	-1	2022_1	m	80-89
123860	274	252	7	-1	-1	-1	2022_13	v	>= 90
123861	890	848	611	-1	-1	-1	2023_35	v	80-89
123862	108	70	-1	-1	-1	-1	2021_26	v	80-89
123863	865	829	631	-1	-1	-1	2023_35	m	70-79
123864	515	431	-1	-1	-1	-1	2022_31	m	60-69
123865	790	756	566	436	-1	-1	2023_22	v	80-89
123866	512	477	285	-1	-1	-1	2022_40	v	70-79
123867	610	-1	-1	-1	-1	-1	2023_48	v	>= 90
123868	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
123869	210	176	-1	-1	-1	-1	2021_48	v	70-79
123870	371	336	59	-1	-1	-1	2022_5	v	>= 90
123871	665	630	371	272	-1	-1	2022_48	v	>= 90
123872	581	512	273	-1	-1	-1	2022_35	v	>= 90
123873	721	686	456	373	-1	-1	2023_13	m	80-89
123874	488	460	184	-1	-1	-1	2022_22	v	>= 90
123875	127	61	-1	-1	-1	-1	2021_22	m	80-89
123876	341	243	-1	-1	-1	-1	2022_9	v	60-69
123877	516	-1	-1	-1	-1	-1	2022_44	v	50-59
123878	612	577	321	187	-1	-1	2022_40	m	>= 90
123879	338	310	26	-1	-1	-1	2022_1	v	>= 90
123880	182	148	-1	-1	-1	-1	2021_31	m	>= 90
123881	923	853	679	-1	-1	-1	2023_44	v	60-69
123882	82	46	-1	-1	-1	-1	2021_26	v	80-89
123883	310	275	48	-1	-1	-1	2022_9	m	70-79
123884	100	66	-1	-1	-1	-1	2021_40	v	>= 90
123885	90	55	-1	-1	-1	-1	2021_31	v	70-79
123886	947	912	-1	-1	-1	-1	2023_48	m	70-79
123887	797	761	553	-1	-1	-1	2023_26	m	70-79
123888	120	-1	-1	-1	-1	-1	2021_35	v	70-79
123889	950	915	673	572	-1	-1	2023_40	v	80-89
123890	46	11	-1	-1	-1	-1	2021_13	m	80-89
123891	267	239	1	1	-1	-1	2022_1	m	70-79
123892	888	846	667	-1	-1	-1	2023_44	v	50-59
123893	387	348	133	-1	-1	-1	2022_18	m	80-89
123894	652	617	429	-1	-1	-1	2023_9	v	70-79
123895	222	187	-1	-1	-1	-1	2021_44	v	>= 90
123896	107	72	1	-1	-1	-1	2021_31	m	80-89
123897	519	483	287	-1	-1	-1	2022_40	v	70-79
123898	234	178	137	24	-1	-1	2022_1	m	70-79
123899	598	563	404	293	-1	-1	2022_48	m	70-79
123900	890	855	592	-1	-1	-1	2023_44	v	50-59
123901	349	314	-1	-1	-1	-1	2022_22	v	70-79
123902	289	-1	-1	-1	-1	-1	2022_9	v	>= 90
123903	585	547	302	184	-1	-1	2022_40	m	>= 90
123904	1044	1002	765	659	-1	-1	2024_1	v	>= 90
123905	158	113	-1	-1	-1	-1	2021_48	v	<50
123906	217	181	-1	-1	-1	-1	2021_40	m	>= 90
123907	774	738	521	-1	-1	-1	2023_22	m	80-89
123908	211	176	-1	-1	-1	-1	2021_44	m	80-89
123909	969	941	769	688	-1	-1	2023_48	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
123910	822	787	540	441	-1	-1	2023_22	m	80-89
123911	795	723	486	-1	-1	-1	2023_18	m	<50
123912	583	555	273	-1	-1	-1	2022_35	v	>= 90
123913	705	670	-1	-1	-1	-1	2023_13	m	70-79
123914	671	643	247	-1	-1	-1	2022_48	v	>= 90
123915	544	509	306	214	-1	-1	2022_44	m	60-69
123916	586	551	305	-1	-1	-1	2022_40	v	>= 90
123917	526	491	238	141	-1	-1	2022_31	m	80-89
123918	146	107	-1	-1	-1	-1	2021_31	m	80-89
123919	542	507	299	-1	-1	-1	2022_44	v	70-79
123920	1008	980	748	-1	-1	-1	2024_1	m	70-79
123921	376	339	91	-1	-1	-1	2022_9	m	>= 90
123922	521	479	287	-1	-1	-1	2022_40	v	80-89
123923	400	365	85	-1	-1	-1	2022_13	v	>= 90
123924	666	631	370	261	-1	-1	2022_48	v	>= 90
123925	238	196	-1	-1	-1	-1	2021_48	m	80-89
123926	550	521	347	206	-1	-1	2022_40	m	70-79
123927	728	693	445	338	-1	-1	2023_9	v	80-89
123928	763	728	456	-1	-1	-1	2023_9	v	>= 90
123929	307	279	5	-1	-1	-1	2021_48	m	70-79
123930	355	319	96	-1	-1	-1	2022_9	m	>= 90
123931	177	149	-1	-1	-1	-1	2021_31	v	>= 90
123932	427	427	399	386	-1	-1	2022_13	v	>= 90
123933	895	860	633	-1	-1	-1	2023_40	m	80-89
123934	1002	974	702	-1	-1	-1	2023_44	m	80-89
123935	372	337	-1	-1	-1	-1	2022_26	m	<50
123936	736	701	454	-1	-1	-1	2023_9	v	80-89
123937	933	898	678	573	-1	-1	2023_35	m	80-89
123938	492	456	194	94	-1	-1	2022_26	m	80-89
123939	663	627	-1	-1	-1	-1	2023_9	m	70-79
123940	695	657	419	-1	-1	-1	2023_5	v	>= 90
123941	435	404	192	98	-1	-1	2022_26	v	80-89
123942	420	385	122	24	-1	-1	2022_13	v	>= 90
123943	332	294	-1	-1	-1	-1	2022_1	v	>= 90
123944	529	457	289	-1	-1	-1	2022_40	m	>= 90
123945	997	962	718	-1	-1	-1	2023_48	m	80-89
123946	154	119	-1	-1	-1	-1	2021_40	v	70-79
123947	894	856	599	-1	-1	-1	2023_31	m	80-89
123948	724	633	-1	-1	-1	-1	2023_44	m	<50
123949	628	598	357	258	-1	-1	2022_48	m	80-89
123950	616	581	384	295	-1	-1	2023_1	v	80-89
123951	698	670	398	-1	-1	-1	2023_1	v	>= 90
123952	527	506	218	99	-1	-1	2022_26	v	80-89
123953	1026	991	719	-1	-1	-1	2023_48	v	80-89
123954	388	355	138	45	-1	-1	2022_18	m	70-79
123955	424	-1	-1	-1	-1	-1	2022_44	v	80-89
123956	780	745	563	1	-1	-1	2023_26	m	70-79
123957	131	64	-1	-1	-1	-1	2021_35	m	>= 90
123958	173	138	-1	-1	-1	-1	2021_31	v	80-89
123959	733	705	307	-1	-1	-1	2023_5	v	>= 90
123960	655	620	431	-1	-1	-1	2023_1	v	80-89
123961	385	351	85	-1	-1	-1	2022_9	v	80-89
123962	278	250	-1	-1	-1	-1	2021_44	v	>= 90
123963	395	358	200	-1	-1	-1	2022_31	m	<50
123964	121	83	-1	-1	-1	-1	2021_26	v	80-89
123965	537	460	257	-1	-1	-1	2022_35	m	60-69
123966	88	60	-1	-1	-1	-1	2021_18	m	80-89
123967	691	654	446	-1	-1	-1	2023_13	m	70-79
123968	889	805	612	-1	-1	-1	2023_35	m	70-79
123969	794	759	462	-1	-1	-1	2023_18	m	>= 90
123970	617	581	386	294	-1	-1	2023_1	m	70-79
123971	787	752	490	-1	-1	-1	2023_18	m	80-89
123972	169	134	-1	-1	-1	-1	2021_40	v	80-89
123973	774	739	-1	-1	-1	-1	2023_18	m	>= 90
123974	576	541	-1	-1	-1	-1	2022_35	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
123975	816	782	-1	-1	-1	-1	2023_31	m	80-89
123976	204	176	129	-1	-1	-1	2021_40	v	>= 90
123977	124	81	-1	-1	-1	-1	2021_26	v	80-89
123978	649	572	570	-1	-1	-1	2022_48	m	60-69
123979	978	901	694	-1	-1	-1	2023_48	v	50-59
123980	587	551	327	-1	-1	-1	2022_44	m	80-89
123981	898	863	633	-1	-1	-1	2023_40	v	70-79
123982	449	404	192	101	-1	-1	2022_26	v	80-89
123983	634	599	382	-1	-1	-1	2023_1	m	80-89
123984	1038	1010	732	618	-1	-1	2023_48	v	80-89
123985	487	451	256	-1	-1	-1	2022_35	v	70-79
123986	399	371	90	-1	-1	-1	2022_9	v	>= 90
123987	360	325	100	-1	-1	-1	2022_13	m	70-79
123988	239	203	-1	-1	-1	-1	2021_44	m	80-89
123989	677	641	401	-1	-1	-1	2023_5	m	80-89
123990	460	425	223	-1	-1	-1	2022_31	v	>= 90
123991	687	603	419	-1	-1	-1	2023_9	m	60-69
123992	974	946	765	-1	-1	-1	2023_48	v	70-79
123993	305	277	-1	-1	-1	-1	2022_5	m	70-79
123994	292	257	-1	-1	-1	-1	2021_48	v	80-89
123995	319	285	43	-1	-1	-1	2022_9	m	70-79
123996	596	561	275	192	-1	-1	2022_40	v	80-89
123997	734	699	492	365	-1	-1	2023_13	m	80-89
123998	633	598	-1	-1	-1	-1	2023_13	m	<50
123999	209	185	-1	-1	-1	-1	2022_9	m	<50
124000	1014	973	722	620	-1	-1	2023_48	m	80-89
124001	435	378	-1	-1	-1	-1	2023_5	m	50-59
124002	580	545	286	-1	-1	-1	2022_40	v	80-89
124003	945	909	702	-1	-1	-1	2023_48	v	70-79
124004	987	952	716	-1	-1	-1	2023_48	m	80-89
124005	401	366	108	-1	-1	-1	2022_13	m	>= 90
124006	178	140	-1	-1	-1	-1	2021_35	m	80-89
124007	607	567	335	-1	-1	-1	2022_44	m	80-89
124008	777	742	-1	-1	-1	-1	2023_26	m	50-59
124009	285	255	-1	-1	-1	-1	2022_5	m	70-79
124010	730	694	-1	-1	-1	-1	2023_18	v	>= 90
124011	1051	1016	751	653	-1	-1	2024_1	v	>= 90
124012	32	4	-1	-1	-1	-1	2021_9	v	>= 90
124013	955	916	747	-1	-1	-1	2024_1	m	80-89
124014	839	800	588	489	-1	-1	2023_31	v	70-79
124015	818	784	504	-1	-1	-1	2023_18	v	>= 90
124016	173	138	-1	-1	-1	-1	2021_44	v	70-79
124017	54	26	-1	-1	-1	-1	2021_13	v	80-89
124018	978	904	691	603	-1	-1	2023_44	m	>= 90
124019	754	719	488	372	-1	-1	2023_13	v	80-89
124020	148	72	-1	-1	-1	-1	2021_35	m	60-69
124021	760	725	471	370	-1	-1	2023_13	m	80-89
124022	222	186	-1	-1	-1	-1	2021_44	m	80-89
124023	301	266	-1	-1	-1	-1	2022_9	v	70-79
124024	693	658	399	302	-1	-1	2023_1	m	>= 90
124025	122	94	-1	-1	-1	-1	2021_22	m	<50
124026	716	681	459	-1	-1	-1	2023_13	v	80-89
124027	753	718	504	-1	-1	-1	2023_22	m	70-79
124028	370	342	55	-1	-1	-1	2022_9	v	>= 90
124029	785	743	499	-1	-1	-1	2023_18	v	>= 90
124030	724	-1	-1	-1	-1	-1	2023_48	v	80-89
124031	82	41	-1	-1	-1	-1	2021_31	v	70-79
124032	604	568	399	-1	-1	-1	2023_5	m	50-59
124033	289	254	130	-1	-1	-1	2022_9	v	70-79
124034	219	184	8	-1	-1	-1	2022_1	m	60-69
124035	400	355	75	-1	-1	-1	2022_9	m	80-89
124036	702	667	416	-1	-1	-1	2023_5	m	80-89
124037	694	655	401	284	-1	-1	2023_1	m	>= 90
124038	527	527	354	-1	-1	-1	2023_1	v	80-89
124039	462	427	150	-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
124040	963	928	666	568	-1	-1	2023_40	m	80-89
124041	886	858	570	-1	-1	-1	2023_26	m	50-59
124042	759	735	548	-1	-1	-1	2023_26	v	80-89
124043	0	-1	-1	-1	-1	-1	2021_18	m	70-79
124044	961	961	884	659	586	-1	2023_44	v	60-69
124045	62	34	-1	-1	-1	-1	2021_13	v	>= 90
124046	42	21	-1	-1	-1	-1	2021_9	m	80-89
124047	799	762	519	-1	-1	-1	2023_22	m	80-89
124048	513	472	238	138	-1	-1	2022_31	v	80-89
124049	747	712	1	-1	-1	-1	2023_22	m	60-69
124050	486	451	207	109	-1	-1	2022_26	v	80-89
124051	789	753	624	523	-1	-1	2023_26	v	60-69
124052	155	-1	-1	-1	-1	-1	2021_48	v	70-79
124053	255	178	-1	-1	-1	-1	2022_1	m	70-79
124054	302	274	-1	-1	-1	-1	2022_13	v	>= 90
124055	729	692	508	-1	-1	-1	2023_22	v	50-59
124056	822	787	488	-1	-1	-1	2023_18	m	>= 90
124057	630	595	386	-1	-1	-1	2023_1	m	80-89
124058	456	421	221	-1	-1	-1	2022_31	v	70-79
124059	456	421	47	-1	-1	-1	2022_18	m	>= 90
124060	594	559	359	-1	-1	-1	2023_1	m	<50
124061	411	327	-1	-1	-1	-1	2023_5	v	>= 90
124062	616	579	388	296	-1	-1	2022_48	v	80-89
124063	594	559	-1	-1	-1	-1	2023_1	v	80-89
124064	291	-1	-1	-1	-1	-1	2022_44	m	70-79
124065	609	573	353	-1	-1	-1	2022_48	m	80-89
124066	901	863	608	-1	-1	-1	2023_31	m	80-89
124067	328	244	70	-1	-1	-1	2022_9	v	>= 90
124068	825	790	568	-1	-1	-1	2023_31	m	70-79
124069	980	924	694	-1	-1	-1	2023_48	v	60-69
124070	261	226	-1	-1	-1	-1	2021_44	m	80-89
124071	431	341	131	-1	-1	-1	2022_18	m	60-69
124072	53	25	-1	-1	-1	-1	2021_18	v	80-89
124073	637	602	333	-1	-1	-1	2022_44	m	>= 90
124074	1004	976	817	710	612	-1	2023_48	m	80-89
124075	94	66	-1	-1	-1	-1	2021_18	m	>= 90
124076	594	559	374	-1	-1	-1	2023_1	m	70-79
124077	965	890	714	-1	-1	-1	2023_48	m	60-69
124078	852	816	546	-1	-1	-1	2023_22	m	>= 90
124079	406	378	247	138	-1	-1	2022_26	m	60-69
124080	849	814	594	-1	-1	-1	2023_31	v	80-89
124081	488	460	187	76	-1	-1	2022_22	m	80-89
124082	32	-1	-1	-1	-1	-1	2022_1	v	>= 90
124083	92	57	-1	-1	-1	-1	2021_26	m	80-89
124084	457	429	38	-1	-1	-1	2022_18	v	80-89
124085	279	251	-1	-1	-1	-1	2021_44	m	>= 90
124086	177	145	1	1	-1	-1	2022_1	m	80-89
124087	468	433	218	118	-1	-1	2022_26	v	80-89
124088	544	502	266	177	-1	-1	2022_35	v	80-89
124089	465	430	261	-1	-1	-1	2022_40	m	50-59
124090	658	621	415	314	-1	-1	2023_5	m	80-89
124091	207	172	1	-1	-1	-1	2021_40	v	80-89
124092	695	660	386	283	-1	-1	2023_1	v	80-89
124093	203	144	-1	-1	-1	-1	2021_48	m	80-89
124094	467	439	294	217	-1	-1	2022_44	m	>= 90
124095	428	391	182	-1	-1	-1	2022_22	v	70-79
124096	224	-1	-1	-1	-1	-1	2022_35	v	80-89
124097	909	639	-1	-1	-1	-1	2023_35	v	80-89
124098	498	461	217	-1	-1	-1	2022_35	v	>= 90
124099	816	788	516	-1	-1	-1	2023_18	v	80-89
124100	278	243	-1	-1	-1	-1	2021_48	m	80-89
124101	843	815	570	-1	-1	-1	2023_26	m	70-79
124102	335	300	130	-1	-1	-1	2022_18	m	<50
124103	960	925	658	563	-1	-1	2023_40	m	80-89
124104	532	497	325	229	-1	-1	2022_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
124105	-4	-1	-1	-1	-1	-1	2021_5	v	>= 90
124106	681	646	403	298	-1	-1	2023_1	m	>= 90
124107	124	96	-1	-1	-1	-1	2021_22	v	70-79
124108	712	658	440	-1	-1	-1	2023_13	v	80-89
124109	490	425	415	182	-1	-1	2022_22	v	60-69
124110	628	446	359	-1	-1	-1	2023_1	v	70-79
124111	561	525	276	-1	-1	-1	2022_40	v	80-89
124112	147	64	-1	-1	-1	-1	2021_35	m	60-69
124113	200	163	-1	-1	-1	-1	2021_44	m	80-89
124114	220	185	-1	-1	-1	-1	2021_48	m	>= 90
124115	243	169	-1	-1	-1	-1	2021_48	v	>= 90
124116	907	872	657	-1	-1	-1	2023_40	v	70-79
124117	707	672	420	-1	-1	-1	2023_5	m	80-89
124118	351	-1	-1	-1	-1	-1	2022_48	m	70-79
124119	380	345	42	-1	-1	-1	2022_9	v	>= 90
124120	768	747	456	345	-1	-1	2023_9	v	>= 90
124121	895	861	658	-1	-1	-1	2023_44	m	60-69
124122	247	40	-1	-1	-1	-1	2022_9	v	80-89
124123	950	929	595	-1	-1	-1	2023_35	m	50-59
124124	346	247	-1	-1	-1	-1	2022_31	v	50-59
124125	913	885	599	495	-1	-1	2023_31	v	70-79
124126	752	718	460	356	-1	-1	2023_9	m	>= 90
124127	581	553	273	-1	-1	-1	2022_35	v	>= 90
124128	371	336	90	-1	-1	-1	2022_9	m	80-89
124129	206	171	-1	-1	-1	-1	2021_35	v	>= 90
124130	232	197	-1	-1	-1	-1	2021_48	m	80-89
124131	990	954	697	-1	-1	-1	2023_44	v	>= 90
124132	550	515	274	-1	-1	-1	2022_35	v	80-89
124133	372	337	87	-1	-1	-1	2022_9	m	80-89
124134	126	98	-1	-1	-1	-1	2021_26	v	80-89
124135	786	751	535	442	-1	-1	2023_22	m	>= 90
124136	203	168	-1	-1	-1	-1	2021_48	m	60-69
124137	342	291	126	42	-1	-1	2022_9	m	80-89
124138	489	454	204	-1	-1	-1	2022_26	m	>= 90
124139	944	909	684	-1	-1	-1	2023_44	v	80-89
124140	390	355	-1	-1	-1	-1	2022_9	v	80-89
124141	315	280	30	-1	-1	-1	2022_1	m	80-89
124142	559	524	524	-1	-1	-1	2022_48	v	>= 90
124143	635	599	368	-1	-1	-1	2023_1	v	80-89
124144	881	806	649	-1	-1	-1	2023_40	v	>= 90
124145	597	549	343	-1	-1	-1	2022_48	v	70-79
124146	14	-1	-1	-1	-1	-1	2021_18	m	70-79
124147	18	-1	-1	-1	-1	-1	2021_22	m	70-79
124148	946	913	663	-1	-1	-1	2023_40	v	>= 90
124149	766	731	498	-1	-1	-1	2023_18	m	80-89
124150	831	799	743	580	-1	-1	2023_31	m	60-69
124151	151	116	1	1	-1	-1	2021_40	v	70-79
124152	411	377	135	-1	-1	-1	2022_18	m	80-89
124153	577	542	329	-1	-1	-1	2022_48	m	70-79
124154	765	729	529	-1	-1	-1	2023_22	v	70-79
124155	680	645	435	-1	-1	-1	2023_9	m	80-89
124156	703	668	404	1	1	1	2023_1	v	>= 90
124157	961	926	711	613	-1	-1	2023_48	v	80-89
124158	825	790	574	-1	-1	-1	2023_31	v	80-89
124159	147	111	-1	-1	-1	-1	2021_40	v	70-79
124160	167	135	-1	-1	-1	-1	2021_40	m	70-79
124161	-4	-1	-1	-1	-1	-1	2021_18	m	>= 90
124162	596	561	312	206	-1	-1	2022_40	v	>= 90
124163	891	850	618	518	-1	-1	2023_35	v	80-89
124164	564	529	-1	-1	-1	-1	2022_44	v	70-79
124165	15	-1	-1	-1	-1	-1	2021_13	v	80-89
124166	526	491	-1	-1	-1	-1	2022_31	v	>= 90
124167	135	97	-1	-1	-1	-1	2021_35	m	70-79
124168	494	458	213	98	-1	-1	2022_26	v	>= 90
124169	98	68	68	63	63	63	2021_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
124170	319	242	-1	-1	-1	-1	2022_9	v	60-69
124171	787	700	492	-1	-1	-1	2023_18	m	60-69
124172	462	385	211	82	-1	-1	2022_22	m	60-69
124173	717	640	456	-1	-1	-1	2023_13	m	50-59
124174	750	715	514	-1	-1	-1	2023_22	v	60-69
124175	757	722	464	-1	-1	-1	2023_13	m	>= 90
124176	247	247	214	214	-1	-1	2021_44	v	>= 90
124177	295	260	-1	-1	-1	-1	2022_1	m	80-89
124178	336	309	30	-1	-1	-1	2022_1	v	>= 90
124179	450	450	415	253	-1	-1	2022_35	m	50-59
124180	406	336	144	-1	-1	-1	2022_22	v	60-69
124181	802	766	544	-1	-1	-1	2023_26	v	70-79
124182	469	434	223	125	-1	-1	2022_31	v	70-79
124183	580	580	552	279	-1	-1	2022_35	v	>= 90
124184	677	342	-1	-1	-1	-1	2023_9	v	>= 90
124185	760	725	503	408	-1	-1	2023_18	v	80-89
124186	1030	995	731	625	-1	-1	2023_48	v	>= 90
124187	726	691	439	-1	-1	-1	2023_9	v	80-89
124188	900	865	644	551	-1	-1	2023_40	m	70-79
124189	261	227	-1	-1	-1	-1	2022_5	v	>= 90
124190	727	689	435	327	-1	-1	2023_5	m	>= 90
124191	570	-1	-1	-1	-1	-1	2023_35	v	80-89
124192	582	554	274	-1	-1	-1	2022_35	v	70-79
124193	907	872	636	517	-1	-1	2023_31	v	>= 90
124194	779	743	463	-1	-1	-1	2023_18	m	80-89
124195	856	828	546	441	-1	-1	2023_22	v	80-89
124196	526	505	206	92	-1	-1	2022_26	v	>= 90
124197	508	473	313	-1	-1	-1	2022_44	m	80-89
124198	677	649	375	278	-1	-1	2023_1	v	>= 90
124199	332	297	150	-1	-1	-1	2022_13	m	60-69
124200	402	-1	-1	-1	-1	-1	2023_1	v	80-89
124201	541	-1	-1	-1	-1	-1	2023_1	m	<50
124202	382	346	113	-1	-1	-1	2022_13	m	80-89
124203	699	671	397	-1	-1	-1	2023_1	v	>= 90
124204	793	759	515	408	-1	-1	2023_18	v	>= 90
124205	866	831	-1	-1	-1	-1	2023_35	v	70-79
124206	327	-1	-1	-1	-1	-1	2022_18	m	50-59
124207	35	-1	-1	-1	-1	-1	2021_13	v	50-59
124208	758	719	473	-1	-1	-1	2023_13	v	80-89
124209	835	800	538	447	-1	-1	2023_22	m	>= 90
124210	443	415	167	-1	-1	-1	2022_22	m	70-79
124211	535	486	313	-1	-1	-1	2022_44	v	60-69
124212	797	761	551	-1	-1	-1	2023_26	v	80-89
124213	63	35	-1	-1	-1	-1	2021_13	m	>= 90
124214	604	576	304	-1	-1	-1	2022_40	v	>= 90
124215	298	263	-1	-1	-1	-1	2021_48	m	>= 90
124216	146	62	1	1	-1	-1	2021_35	m	60-69
124217	655	621	391	287	-1	-1	2023_1	v	80-89
124218	652	617	347	-1	-1	-1	2022_48	m	>= 90
124219	264	244	-1	-1	-1	-1	2021_44	v	>= 90
124220	688	660	425	425	-1	-1	2023_9	m	60-69
124221	63	35	1	1	-1	-1	2021_13	m	>= 90
124222	618	597	306	201	-1	-1	2022_40	v	>= 90
124223	1001	967	723	630	-1	-1	2023_48	m	80-89
124224	442	408	-1	-1	-1	-1	2022_26	m	70-79
124225	920	884	631	530	-1	-1	2023_35	v	>= 90
124226	624	561	374	-1	-1	-1	2023_1	m	60-69
124227	-4	-1	-1	-1	-1	-1	2021_5	v	80-89
124228	755	720	487	-1	-1	-1	2023_18	v	70-79
124229	304	268	8	-1	-1	-1	2021_48	v	>= 90
124230	596	560	337	-1	-1	-1	2022_48	v	80-89
124231	295	260	-1	-1	-1	-1	2022_9	m	60-69
124232	408	373	119	17	-1	-1	2022_13	v	80-89
124233	444	397	209	-1	-1	-1	2022_31	m	60-69
124234	128	107	-1	-1	-1	-1	2021_22	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
124235	353	318	61	-1	-1	-1	2022_5	m	>= 90
124236	57	22	-1	-1	-1	-1	2021_18	v	>= 90
124237	-5	-1	-1	-1	-1	-1	2021_5	v	80-89
124238	63	-1	-1	-1	-1	-1	2021_13	m	70-79
124239	306	278	1	-1	-1	-1	2021_48	v	80-89
124240	264	187	-1	-1	-1	-1	2022_1	m	60-69
124241	837	802	600	-1	-1	-1	2023_31	m	80-89
124242	872	837	465	-1	-1	-1	2023_26	m	80-89
124243	576	548	-1	-1	-1	-1	2022_35	v	>= 90
124244	560	525	357	-1	-1	-1	2023_1	v	<50
124245	-13	-1	-1	-1	-1	-1	2021_13	m	80-89
124246	452	424	136	-1	-1	-1	2022_18	v	>= 90
124247	599	564	412	-1	-1	-1	2023_9	m	80-89
124248	863	802	638	-1	-1	-1	2023_40	v	80-89
124249	414	393	-1	-1	-1	-1	2022_48	v	70-79
124250	992	955	694	596	-1	-1	2023_44	m	>= 90
124251	284	249	4	-1	-1	-1	2022_1	m	80-89
124252	898	862	596	496	-1	-1	2023_31	m	>= 90
124253	866	774	-1	-1	-1	-1	2023_40	v	60-69
124254	367	328	183	-1	-1	-1	2022_26	m	<50
124255	85	57	-1	-1	-1	-1	2021_18	m	>= 90
124256	1012	977	712	-1	-1	-1	2023_48	m	80-89
124257	5	-1	-1	-1	-1	-1	2021_9	m	80-89
124258	115	80	-1	-1	-1	-1	2021_31	v	80-89
124259	388	353	-1	-1	-1	-1	2022_26	v	50-59
124260	848	813	506	-1	-1	-1	2023_22	m	>= 90
124261	396	361	94	-1	-1	-1	2022_9	m	>= 90
124262	31	-1	-1	-1	-1	-1	2021_13	m	80-89
124263	469	434	238	-1	-1	-1	2022_31	m	>= 90
124264	124	95	-1	-1	-1	-1	2021_31	m	70-79
124265	932	897	655	-1	-1	-1	2023_40	m	80-89
124266	212	177	-1	-1	-1	-1	2021_35	v	>= 90
124267	816	781	565	-1	-1	-1	2023_26	v	80-89
124268	825	790	542	450	-1	-1	2023_22	m	80-89
124269	591	556	302	184	-1	-1	2022_40	m	80-89
124270	309	274	92	-1	-1	-1	2022_5	m	80-89
124271	962	927	664	-1	-1	-1	2023_40	v	>= 90
124272	785	785	757	757	480	368	2023_13	m	60-69
124273	977	949	663	551	-1	-1	2023_40	v	60-69
124274	395	-1	-1	-1	-1	-1	2023_18	m	>= 90
124275	164	114	-1	-1	-1	-1	2021_40	v	70-79
124276	20	-1	-1	-1	-1	-1	2021_13	m	>= 90
124277	144	109	-1	-1	-1	-1	2021_40	m	70-79
124278	973	973	687	581	-1	-1	2023_44	v	80-89
124279	125	97	-1	-1	-1	-1	2021_22	m	>= 90
124280	530	495	273	-1	-1	-1	2022_40	m	80-89
124281	446	411	205	1	-1	-1	2022_31	m	70-79
124282	321	257	106	-1	-1	-1	2022_9	m	70-79
124283	854	819	-1	-1	-1	-1	2023_40	m	60-69
124284	868	819	574	-1	-1	-1	2023_26	m	>= 90
124285	609	581	309	191	-1	-1	2022_40	v	80-89
124286	152	1	1	-1	-1	1	2021_48	m	70-79
124287	643	614	336	-1	-1	-1	2022_44	m	80-89
124288	786	751	493	-1	-1	-1	2023_13	v	>= 90
124289	308	279	-1	-1	-1	-1	2021_48	v	>= 90
124290	475	440	165	-1	-1	-1	2022_22	v	>= 90
124291	858	823	635	-1	-1	-1	2023_40	m	50-59
124292	851	816	549	-1	-1	-1	2023_26	m	80-89
124293	290	254	-1	-1	-1	-1	2021_48	m	>= 90
124294	540	505	240	140	-1	-1	2022_31	v	80-89
124295	76	39	-1	-1	-1	-1	2021_18	v	>= 90
124296	293	258	-1	-1	-1	-1	2021_48	m	>= 90
124297	729	693	449	-1	-1	-1	2023_9	m	80-89
124298	212	177	-1	-1	-1	-1	2021_48	v	70-79
124299	386	351	146	-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
124300	686	-1	-1	-1	-1	-1	2023_44	v	>= 90
124301	304	277	178	-1	-1	-1	2022_31	m	80-89
124302	665	630	433	-1	-1	-1	2023_9	v	70-79
124303	863	828	641	-1	-1	-1	2023_40	m	<50
124304	419	384	133	-1	-1	-1	2022_18	m	80-89
124305	999	971	698	-1	-1	-1	2023_44	v	>= 90
124306	874	833	-1	-1	-1	-1	2023_44	v	80-89
124307	290	255	-1	-1	-1	-1	2021_48	m	>= 90
124308	399	364	129	-1	-1	-1	2022_18	m	80-89
124309	279	251	-1	-1	-1	-1	2021_44	v	>= 90
124310	186	151	-1	-1	-1	-1	2021_44	m	70-79
124311	929	707	617	-1	-1	-1	2023_48	v	70-79
124312	588	553	-1	-1	-1	-1	2022_48	v	70-79
124313	631	596	420	-1	-1	-1	2023_9	v	>= 90
124314	826	791	552	451	-1	-1	2023_22	m	>= 90
124315	320	285	52	-1	-1	-1	2022_9	v	70-79
124316	806	771	585	-1	-1	-1	2023_31	v	60-69
124317	759	669	516	-1	-1	-1	2023_22	v	60-69
124318	352	317	104	2	-1	-1	2022_5	m	80-89
124319	699	664	341	-1	-1	-1	2023_9	v	80-89
124320	702	511	-1	-1	-1	-1	2023_22	m	60-69
124321	334	306	-1	-1	-1	-1	2022_1	m	80-89
124322	455	420	241	-1	-1	-1	2022_31	v	70-79
124323	188	159	-1	-1	-1	-1	2021_31	m	>= 90
124324	507	472	295	-1	-1	-1	2022_44	v	70-79
124325	427	393	175	-1	-1	-1	2022_26	m	70-79
124326	626	591	380	-1	-1	-1	2023_1	v	70-79
124327	307	280	-1	-1	-1	-1	2021_48	v	>= 90
124328	444	409	155	-1	-1	-1	2022_18	m	>= 90
124329	420	384	121	23	-1	-1	2022_13	v	>= 90
124330	711	661	545	-1	-1	-1	2023_31	m	80-89
124331	479	443	296	-1	-1	-1	2022_44	m	60-69
124332	298	260	-1	-1	-1	-1	2022_1	m	80-89
124333	551	517	263	-1	-1	-1	2022_35	m	80-89
124334	133	98	-1	-1	-1	-1	2021_40	m	60-69
124335	835	799	576	-1	-1	-1	2023_31	v	80-89
124336	377	342	175	-1	-1	-1	2022_18	v	70-79
124337	892	857	663	573	-1	-1	2023_40	m	80-89
124338	855	819	605	-1	-1	-1	2023_35	v	70-79
124339	33	1	-1	-1	-1	-1	2021_13	m	80-89
124340	869	834	538	-1	-1	-1	2023_35	v	80-89
124341	295	260	33	-1	-1	-1	2021_48	m	80-89
124342	32	4	-1	-1	-1	-1	2021_9	m	>= 90
124343	1009	974	716	-1	-1	-1	2023_48	v	80-89
124344	109	74	-1	-1	-1	-1	2021_22	v	>= 90
124345	187	159	-1	-1	-1	-1	2021_31	v	>= 90
124346	94	63	1	1	-1	-1	2021_26	m	70-79
124347	684	649	389	-1	-1	-1	2023_1	m	>= 90
124348	281	246	-1	-1	-1	-1	2021_48	v	70-79
124349	208	145	-1	-1	-1	-1	2021_44	v	>= 90
124350	102	-1	-1	-1	-1	-1	2021_40	v	60-69
124351	320	285	-1	-1	-1	-1	2022_1	v	>= 90
124352	731	696	430	-1	-1	-1	2023_5	m	>= 90
124353	265	230	-1	-1	-1	-1	2021_48	m	80-89
124354	506	475	-1	-1	-1	-1	2022_48	v	60-69
124355	266	231	14	-1	-1	-1	2022_1	m	80-89
124356	432	396	199	-1	-1	-1	2022_26	m	70-79
124357	610	574	373	-1	-1	-1	2023_1	m	70-79
124358	285	236	-1	-1	-1	-1	2022_5	m	60-69
124359	87	52	-1	-1	-1	-1	2021_31	m	60-69
124360	301	273	-1	-1	-1	-1	2021_48	v	>= 90
124361	523	488	234	-1	-1	-1	2022_40	m	80-89
124362	942	907	664	-1	-1	-1	2023_40	v	80-89
124363	302	280	-1	-1	-1	-1	2022_35	v	80-89
124364	28	0	-1	-1	-1	-1	2021_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
124365	280	-1	-1	-1	-1	-1	2021_48	v	60-69
124366	42	-1	-1	-1	-1	-1	2021_13	m	80-89
124367	396	368	63	-1	-1	-1	2022_9	v	>= 90
124368	737	701	435	-1	-1	-1	2023_9	m	80-89
124369	979	943	685	-1	-1	-1	2023_44	v	80-89
124370	666	631	404	-1	-1	-1	2023_13	m	<50
124371	396	361	87	-1	-1	-1	2022_9	m	>= 90
124372	288	253	16	-1	-1	-1	2022_1	v	80-89
124373	877	793	610	-1	-1	-1	2023_35	v	60-69
124374	567	531	265	-1	-1	-1	2022_35	v	>= 90
124375	121	86	-1	-1	-1	-1	2021_26	m	80-89
124376	96	68	-1	-1	-1	-1	2021_18	v	>= 90
124377	523	463	317	-1	-1	-1	2022_40	m	70-79
124378	308	273	21	-1	-1	-1	2022_1	m	80-89
124379	107	72	-1	-1	-1	-1	2021_35	m	70-79
124380	691	656	310	-1	-1	-1	2023_1	m	80-89
124381	211	183	-1	-1	-1	-1	2021_35	v	80-89
124382	622	583	-1	-1	-1	-1	2022_48	v	>= 90
124383	623	588	412	-1	-1	-1	2023_5	v	70-79
124384	449	413	209	-1	-1	-1	2022_35	v	50-59
124385	486	451	276	-1	-1	-1	2022_31	v	80-89
124386	49	14	-1	-1	-1	-1	2021_26	v	60-69
124387	530	495	207	-1	-1	-1	2022_31	m	80-89
124388	230	-1	-1	-1	-1	-1	2022_5	m	60-69
124389	241	206	-1	-1	-1	-1	2021_48	v	70-79
124390	300	92	-1	-1	-1	-1	2022_9	m	60-69
124391	248	212	-1	-1	-1	-1	2022_5	m	60-69
124392	819	783	-1	-1	-1	-1	2023_40	m	70-79
124393	111	101	-1	-1	-1	-1	2021_31	v	60-69
124394	907	872	701	567	-1	-1	2023_40	m	80-89
124395	757	725	-1	-1	-1	-1	2023_35	m	70-79
124396	948	913	694	-1	-1	-1	2023_48	m	70-79
124397	-4	-1	-1	-1	-1	-1	2021_9	v	80-89
124398	846	811	555	441	-1	-1	2023_22	v	>= 90
124399	908	908	880	880	606	606	2023_31	v	>= 90
124400	829	794	622	-1	-1	-1	2023_31	v	70-79
124401	320	285	66	-1	-1	-1	2022_9	m	70-79
124402	437	374	171	-1	-1	-1	2022_26	v	>= 90
124403	172	137	-1	-1	-1	-1	2021_40	m	70-79
124404	997	963	655	-1	-1	-1	2023_44	v	>= 90
124405	65	37	-1	-1	-1	-1	2021_13	v	>= 90
124406	117	91	-1	-1	-1	-1	2021_22	v	>= 90
124407	403	368	160	-1	-1	-1	2022_22	m	70-79
124408	360	325	247	-1	-1	-1	2022_26	v	<50
124409	974	939	697	604	-1	-1	2023_44	m	80-89
124410	860	823	657	566	-1	-1	2023_35	v	80-89
124411	182	148	1	1	-1	-1	2021_35	m	80-89
124412	423	388	133	-1	-1	-1	2022_22	m	80-89
124413	356	318	0	-1	-1	-1	2022_13	m	70-79
124414	481	447	186	-1	-1	-1	2022_26	m	80-89
124415	59	24	-1	-1	-1	-1	2021_22	v	70-79
124416	589	554	361	-1	-1	-1	2023_1	v	50-59
124417	735	700	449	-1	-1	-1	2023_9	m	>= 90
124418	1038	1010	730	-1	-1	-1	2023_48	v	80-89
124419	762	703	517	-1	-1	-1	2023_22	m	70-79
124420	440	-1	-1	-1	-1	-1	2023_9	m	>= 90
124421	425	390	-1	-1	-1	-1	2022_18	m	80-89
124422	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
124423	410	370	-1	-1	-1	-1	2022_35	m	<50
124424	443	405	114	-1	-1	-1	2022_22	v	>= 90
124425	1050	1014	760	657	-1	-1	2024_1	v	>= 90
124426	862	827	587	-1	-1	-1	2023_31	m	80-89
124427	151	116	-1	-1	-1	-1	2021_40	v	70-79
124428	670	383	-1	-1	-1	-1	2023_1	m	>= 90
124429	317	282	41	-1	-1	-1	2022_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
124430	805	770	547	-1	-1	-1	2023_26	m	80-89
124431	324	289	72	-1	-1	-1	2022_13	m	70-79
124432	272	237	-1	-1	-1	-1	2022_5	m	80-89
124433	844	803	612	-1	-1	-1	2023_35	v	70-79
124434	369	341	64	-1	-1	-1	2022_5	m	80-89
124435	535	500	306	-1	-1	-1	2022_44	m	60-69
124436	234	199	-1	-1	-1	-1	2022_5	m	70-79
124437	884	856	577	-1	-1	-1	2023_26	m	>= 90
124438	729	694	489	-1	-1	-1	2023_18	v	70-79
124439	758	731	481	367	-1	-1	2023_13	v	80-89
124440	908	873	628	-1	-1	-1	2023_35	m	80-89
124441	332	304	33	-1	-1	-1	2022_1	v	>= 90
124442	942	942	912	912	674	556	2023_40	v	>= 90
124443	642	614	340	-1	-1	-1	2022_44	v	>= 90
124444	113	-1	-1	-1	-1	-1	2021_31	m	70-79
124445	782	748	546	-1	-1	-1	2023_26	m	60-69
124446	338	303	-1	-1	-1	-1	2022_13	v	70-79
124447	186	158	-1	-1	-1	-1	2021_31	m	>= 90
124448	256	221	-1	-1	-1	-1	2021_44	m	80-89
124449	49	-1	-1	-1	-1	-1	2021_22	v	80-89
124450	860	822	575	479	-1	-1	2023_26	m	80-89
124451	635	600	355	-1	-1	-1	2022_48	v	80-89
124452	778	743	496	-1	-1	-1	2023_18	m	80-89
124453	295	260	-1	-1	-1	-1	2021_48	v	80-89
124454	510	473	191	-1	-1	-1	2022_26	v	>= 90
124455	65	30	-1	-1	-1	-1	2021_18	v	80-89
124456	89	53	-1	-1	-1	-1	2021_31	v	>= 90
124457	272	244	-1	-1	-1	-1	2021_48	v	>= 90
124458	830	789	547	444	-1	-1	2023_22	v	80-89
124459	363	335	55	-1	-1	-1	2022_5	v	>= 90
124460	862	820	637	-1	-1	-1	2023_40	m	70-79
124461	374	339	109	14	-1	-1	2022_13	m	80-89
124462	449	365	-1	-1	-1	-1	2022_26	m	>= 90
124463	850	821	536	-1	-1	-1	2023_26	m	80-89
124464	687	652	-1	-1	-1	-1	2023_9	m	80-89
124465	31	-1	-1	-1	-1	-1	2021_13	m	60-69
124466	518	-1	-1	-1	-1	-1	2022_48	m	<50
124467	241	205	-1	-1	-1	-1	2021_44	v	80-89
124468	763	723	513	-1	-1	-1	2023_22	v	>= 90
124469	779	744	517	-1	-1	-1	2023_22	m	80-89
124470	326	284	68	-1	-1	-1	2022_9	m	70-79
124471	940	905	635	-1	-1	-1	2023_35	v	>= 90
124472	525	488	249	-1	-1	-1	2022_35	v	80-89
124473	248	220	-1	-1	-1	-1	2021_48	v	60-69
124474	953	918	716	624	-1	-1	2023_48	m	70-79
124475	564	529	320	-1	-1	-1	2022_44	v	80-89
124476	696	661	423	325	-1	-1	2023_5	v	80-89
124477	975	939	748	613	-1	-1	2023_44	v	80-89
124478	484	450	228	-1	-1	-1	2022_31	m	80-89
124479	40	-1	-1	-1	-1	-1	2021_9	v	>= 90
124480	688	653	355	-1	-1	-1	2023_1	m	>= 90
124481	346	309	92	-1	-1	-1	2022_13	v	70-79
124482	932	897	568	-1	-1	-1	2023_35	m	>= 90
124483	939	904	651	-1	-1	-1	2023_40	v	80-89
124484	142	105	-1	-1	-1	-1	2021_40	m	60-69
124485	255	216	-1	-1	-1	-1	2021_44	v	>= 90
124486	450	415	137	33	-1	-1	2022_18	m	>= 90
124487	601	418	-1	-1	-1	-1	2023_1	m	60-69
124488	112	88	-1	-1	-1	-1	2021_22	m	70-79
124489	489	419	-1	-1	-1	-1	2023_13	m	50-59
124490	488	460	187	76	-1	-1	2022_22	v	>= 90
124491	85	47	-1	-1	-1	-1	2021_18	m	>= 90
124492	345	317	76	-1	-1	-1	2022_13	m	<50
124493	763	728	-1	-1	-1	-1	2023_18	m	70-79
124494	448	413	262	-1	-1	-1	2022_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
124495	1010	928	725	-1	-1	-1	2023_48	v	60-69
124496	822	786	579	-1	-1	-1	2023_31	m	70-79
124497	472	437	230	-1	-1	-1	2022_35	m	60-69
124498	644	610	405	-1	-1	-1	2023_5	m	70-79
124499	62	27	1	-1	-1	-1	2021_26	m	70-79
124500	635	600	349	253	-1	-1	2022_48	m	80-89
124501	246	218	-1	-1	-1	-1	2021_40	m	80-89
124502	641	605	346	-1	-1	-1	2023_1	m	80-89
124503	255	178	-1	-1	-1	-1	2022_1	v	60-69
124504	218	190	1	-1	-1	-1	2021_35	v	80-89
124505	649	649	397	-1	-1	-1	2023_5	v	80-89
124506	423	387	199	-1	-1	-1	2022_31	v	60-69
124507	264	234	-1	-1	-1	-1	2021_44	m	>= 90
124508	563	527	298	-1	-1	-1	2022_44	v	70-79
124509	208	173	-1	-1	-1	-1	2021_44	m	70-79
124510	584	549	269	171	-1	-1	2022_35	m	>= 90
124511	75	-1	-1	-1	-1	-1	2021_26	v	70-79
124512	314	279	73	-1	-1	-1	2022_9	m	70-79
124513	918	880	667	-1	-1	-1	2023_44	m	70-79
124514	63	27	-1	-1	-1	-1	2021_22	v	80-89
124515	356	319	66	-1	-1	-1	2022_5	v	>= 90
124516	583	544	328	-1	-1	-1	2022_44	v	80-89
124517	468	428	239	-1	-1	-1	2022_35	v	50-59
124518	992	957	707	581	-1	-1	2023_44	m	>= 90
124519	837	801	-1	-1	-1	-1	2023_35	v	60-69
124520	548	520	236	-1	-1	-1	2022_31	v	80-89
124521	1003	967	727	-1	-1	-1	2023_48	m	80-89
124522	581	553	260	-1	-1	-1	2022_35	m	70-79
124523	690	655	403	292	-1	-1	2023_1	v	>= 90
124524	499	429	237	-1	-1	-1	2022_35	v	60-69
124525	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
124526	237	166	-1	-1	-1	-1	2021_48	m	80-89
124527	907	907	879	861	599	599	2023_31	m	70-79
124528	917	882	-1	-1	-1	-1	2024_1	v	50-59
124529	806	771	514	405	-1	-1	2023_18	v	80-89
124530	56	-1	-1	-1	-1	-1	2021_18	m	80-89
124531	786	758	478	-1	-1	-1	2023_13	m	>= 90
124532	479	-1	-1	-1	-1	-1	2023_5	m	<50
124533	678	640	443	-1	-1	-1	2023_13	v	60-69
124534	789	761	761	508	409	-1	2023_18	v	>= 90
124535	664	629	433	-1	-1	-1	2023_9	m	70-79
124536	300	272	-1	-1	-1	-1	2021_48	v	80-89
124537	566	304	-1	-1	-1	-1	2022_40	m	80-89
124538	551	509	336	-1	-1	-1	2022_48	v	>= 90
124539	754	717	504	410	-1	-1	2023_18	m	80-89
124540	421	-1	-1	-1	-1	-1	2023_5	v	80-89
124541	389	353	99	1	-1	-1	2022_13	m	80-89
124542	507	472	-1	-1	-1	-1	2022_40	m	80-89
124543	570	535	262	-1	-1	-1	2022_35	m	80-89
124544	30	3	-1	-1	-1	-1	2021_9	v	>= 90
124545	883	854	568	-1	-1	-1	2023_26	m	80-89
124546	817	779	555	463	1	1	2023_26	v	70-79
124547	215	187	-1	-1	-1	-1	2021_35	m	80-89
124548	620	585	380	278	-1	-1	2023_1	m	70-79
124549	671	643	365	-1	-1	-1	2022_48	m	>= 90
124550	486	443	201	-1	-1	-1	2022_31	m	70-79
124551	255	185	78	-1	-1	-1	2022_1	m	70-79
124552	373	338	135	-1	-1	-1	2022_18	v	70-79
124553	409	373	180	-1	-1	-1	2022_22	v	>= 90
124554	571	536	313	-1	-1	-1	2022_44	m	70-79
124555	677	641	450	352	-1	-1	2023_9	v	70-79
124556	990	955	-1	-1	-1	-1	2023_44	v	80-89
124557	929	893	686	589	-1	-1	2023_44	m	70-79
124558	697	662	451	361	-1	-1	2023_9	m	>= 90
124559	515	477	260	-1	-1	-1	2022_26	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
124560	775	739	540	445	-1	-1	2023_22	m	80-89
124561	1022	987	694	-1	-1	-1	2023_48	m	>= 90
124562	460	425	179	-1	-1	-1	2022_22	v	>= 90
124563	707	672	484	-1	-1	-1	2023_13	v	80-89
124564	293	258	1	-1	-1	-1	2022_5	m	80-89
124565	852	816	668	-1	-1	-1	2023_35	m	70-79
124566	4	-1	-1	-1	-1	-1	2021_9	v	60-69
124567	784	749	493	389	-1	-1	2023_13	m	80-89
124568	410	375	153	-1	-1	-1	2022_22	m	80-89
124569	183	147	46	-1	-1	-1	2021_48	v	60-69
124570	884	884	856	856	467	467	2023_26	v	>= 90
124571	474	439	181	85	-1	-1	2022_22	m	>= 90
124572	182	147	-1	-1	-1	-1	2021_48	m	60-69
124573	235	166	-1	-1	-1	-1	2021_48	v	80-89
124574	376	341	128	-1	-1	-1	2022_18	m	80-89
124575	814	779	546	443	-1	-1	2023_22	m	80-89
124576	837	803	-1	-1	-1	-1	2023_40	m	50-59
124577	109	74	-1	-1	-1	-1	2021_31	v	70-79
124578	99	78	-1	-1	-1	-1	2021_18	v	70-79
124579	824	796	517	406	-1	-1	2023_18	v	>= 90
124580	698	670	390	-1	-1	-1	2023_1	v	>= 90
124581	394	130	-1	-1	-1	-1	2022_22	v	<50
124582	596	568	405	252	-1	-1	2022_48	m	60-69
124583	477	449	199	-1	-1	-1	2022_26	m	>= 90
124584	19	-1	-1	-1	-1	-1	2021_13	v	80-89
124585	421	386	161	-1	-1	-1	2022_18	m	>= 90
124586	568	525	-1	-1	-1	-1	2023_5	m	<50
124587	370	340	84	-1	-1	-1	2022_9	m	80-89
124588	452	-1	-1	-1	-1	-1	2022_26	v	80-89
124589	278	250	-1	-1	-1	-1	2021_44	m	>= 90
124590	532	497	286	-1	-1	-1	2022_40	m	70-79
124591	248	213	13	-1	-1	-1	2022_1	m	70-79
124592	402	-1	-1	-1	-1	-1	2022_26	v	80-89
124593	632	569	376	-1	-1	-1	2023_1	m	70-79
124594	136	101	-1	-1	-1	-1	2021_26	v	80-89
124595	782	702	505	-1	-1	-1	2023_22	v	60-69
124596	744	709	484	381	-1	-1	2023_13	v	80-89
124597	936	900	-1	-1	-1	-1	2023_40	v	>= 90
124598	67	-1	-1	-1	-1	-1	2021_18	m	60-69
124599	9	-1	-1	-1	-1	-1	2021_9	v	>= 90
124600	271	234	2	-1	-1	-1	2021_48	v	80-89
124601	942	905	693	-1	-1	-1	2023_48	v	70-79
124602	863	798	-1	-1	-1	-1	2023_35	m	>= 90
124603	300	272	-1	-1	-1	-1	2021_48	v	60-69
124604	765	729	482	380	-1	-1	2023_13	v	>= 90
124605	872	837	684	598	-1	-1	2023_35	m	80-89
124606	538	500	254	1	-1	-1	2022_35	m	80-89
124607	864	828	562	463	-1	-1	2023_26	v	>= 90
124608	950	922	715	-1	-1	-1	2023_44	v	70-79
124609	249	214	-1	-1	-1	-1	2021_44	m	80-89
124610	652	631	-1	-1	-1	-1	2023_22	m	50-59
124611	108	55	1	-1	-1	-1	2022_1	m	80-89
124612	483	444	253	149	-1	-1	2022_26	m	80-89
124613	651	613	384	-1	-1	-1	2023_1	m	80-89
124614	113	65	-1	-1	-1	-1	2021_31	m	70-79
124615	176	99	-1	-1	-1	-1	2021_40	v	80-89
124616	546	515	124	-1	-1	-1	2022_31	m	70-79
124617	135	100	-1	-1	-1	-1	2021_31	m	80-89
124618	127	97	-1	-1	-1	-1	2021_35	m	70-79
124619	326	291	8	-1	-1	-1	2022_1	v	>= 90
124620	602	545	365	-1	-1	-1	2022_48	v	>= 90
124621	341	312	31	-1	-1	-1	2022_1	v	>= 90
124622	665	637	350	-1	-1	-1	2022_48	m	80-89
124623	398	370	-1	-1	-1	-1	2022_35	m	<50
124624	684	649	393	296	-1	-1	2023_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
124625	192	158	-1	-1	-1	-1	2021_40	v	70-79
124626	443	366	259	-1	-1	-1	2022_26	m	60-69
124627	-6	-1	-1	-1	-1	-1	2021_18	v	>= 90
124628	790	755	547	-1	-1	-1	2023_26	v	70-79
124629	960	924	708	-1	-1	-1	2023_48	m	80-89
124630	844	809	598	500	-1	-1	2023_31	m	70-79
124631	337	309	-1	-1	-1	-1	2022_1	m	60-69
124632	370	-1	-1	-1	-1	-1	2022_5	v	80-89
124633	488	453	190	86	-1	-1	2022_22	m	>= 90
124634	564	530	323	-1	-1	-1	2022_48	m	50-59
124635	932	897	642	545	-1	-1	2023_35	v	80-89
124636	337	302	71	-1	-1	-1	2022_5	v	>= 90
124637	852	817	607	-1	-1	-1	2023_31	v	80-89
124638	535	500	238	136	-1	-1	2022_31	m	>= 90
124639	569	541	289	192	-1	-1	2022_40	v	>= 90
124640	937	894	-1	-1	-1	-1	2023_44	m	70-79
124641	489	461	187	-1	-1	-1	2022_22	v	>= 90
124642	943	908	658	555	-1	-1	2023_40	v	80-89
124643	426	334	160	-1	-1	-1	2022_18	v	60-69
124644	535	495	247	155	-1	-1	2022_35	m	>= 90
124645	123	-1	-1	-1	-1	-1	2021_44	m	<50
124646	324	289	69	-1	-1	-1	2022_9	m	80-89
124647	288	253	-1	-1	-1	-1	2022_5	m	>= 90
124648	641	599	343	251	-1	-1	2022_48	m	80-89
124649	519	484	198	-1	-1	-1	2022_40	v	70-79
124650	175	133	-1	-1	-1	-1	2021_31	v	>= 90
124651	233	152	-1	-1	-1	-1	2021_48	v	70-79
124652	730	701	515	423	-1	-1	2023_13	m	70-79
124653	794	758	547	-1	-1	-1	2023_26	m	70-79
124654	971	936	730	-1	-1	-1	2023_48	m	80-89
124655	324	-1	-1	-1	-1	-1	2022_22	m	<50
124656	882	856	579	466	466	-1	2023_26	v	80-89
124657	169	121	-1	-1	-1	-1	2021_40	m	70-79
124658	666	632	-1	-1	-1	-1	2023_9	v	70-79
124659	138	63	-1	-1	-1	-1	2021_35	v	60-69
124660	343	307	83	-1	-1	-1	2022_9	m	>= 90
124661	108	73	-1	-1	-1	-1	2021_31	v	80-89
124662	917	882	677	-1	-1	-1	2023_44	m	70-79
124663	742	700	382	-1	-1	-1	2023_9	v	>= 90
124664	628	593	368	278	-1	-1	2023_1	m	80-89
124665	769	730	545	-1	-1	-1	2023_22	v	>= 90
124666	135	100	-1	-1	-1	-1	2021_26	v	>= 90
124667	844	805	678	-1	-1	-1	2023_40	v	60-69
124668	627	592	-1	-1	-1	-1	2023_5	m	80-89
124669	580	546	284	189	-1	-1	2022_40	v	80-89
124670	666	631	376	-1	-1	-1	2023_1	m	>= 90
124671	117	82	1	1	-1	-1	2021_22	m	>= 90
124672	172	137	-1	-1	-1	-1	2021_40	v	70-79
124673	539	504	277	-1	-1	-1	2022_40	v	70-79
124674	429	401	124	-1	-1	-1	2022_18	v	>= 90
124675	1043	1008	754	661	-1	-1	2024_1	v	80-89
124676	-12	-1	1	-1	-1	-1	2021_5	v	>= 90
124677	1007	985	692	-1	-1	-1	2023_44	v	60-69
124678	435	414	120	-1	-1	-1	2022_13	v	>= 90
124679	34	-1	-1	-1	-1	-1	2021_22	m	70-79
124680	955	920	678	-1	-1	-1	2023_44	v	80-89
124681	857	822	596	502	-1	-1	2023_31	m	80-89
124682	904	869	652	-1	-1	-1	2023_40	m	70-79
124683	32	-1	-1	-1	-1	-1	2021_22	m	70-79
124684	597	560	-1	-1	-1	-1	2022_44	v	80-89
124685	501	-1	-1	-1	-1	-1	2023_18	m	>= 90
124686	563	528	226	-1	-1	-1	2022_35	m	80-89
124687	255	234	-1	-1	-1	-1	2021_40	m	>= 90
124688	469	433	186	-1	-1	-1	2022_31	v	70-79
124689	825	790	580	-1	-1	-1	2023_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
124690	755	721	-1	-1	-1	-1	2023_18	v	>= 90
124691	218	190	-1	-1	-1	-1	2021_35	m	80-89
124692	919	884	665	-1	-1	-1	2023_44	m	80-89
124693	354	319	110	-1	-1	-1	2022_13	v	70-79
124694	59	19	1	-1	-1	-1	2021_31	v	60-69
124695	583	546	344	249	-1	-1	2022_48	m	70-79
124696	72	37	-1	-1	-1	-1	2021_18	v	>= 90
124697	900	837	668	-1	-1	-1	2023_44	m	60-69
124698	670	635	358	253	-1	-1	2022_48	v	>= 90
124699	783	747	377	-1	-1	-1	2023_13	m	>= 90
124700	266	189	-1	-1	-1	-1	2022_1	v	60-69
124701	618	582	353	-1	-1	-1	2023_1	v	70-79
124702	415	377	104	15	-1	-1	2022_13	m	80-89
124703	814	780	-1	-1	-1	-1	2023_18	v	>= 90
124704	853	818	550	-1	-1	-1	2023_26	v	80-89
124705	245	217	-1	-1	-1	-1	2021_40	m	>= 90
124706	491	491	454	182	69	-1	2022_22	m	>= 90
124707	188	159	-1	-1	-1	-1	2021_40	m	70-79
124708	563	-1	-1	-1	-1	-1	2023_26	m	80-89
124709	441	402	206	-1	-1	-1	2022_26	v	70-79
124710	150	122	-1	-1	-1	-1	2021_31	m	>= 90
124711	85	50	-1	-1	-1	-1	2021_26	m	>= 90
124712	417	340	161	-1	-1	-1	2022_22	v	80-89
124713	708	673	-1	-1	-1	-1	2023_13	m	70-79
124714	307	279	-1	-1	-1	-1	2021_48	m	60-69
124715	413	378	185	-1	-1	-1	2022_26	m	50-59
124716	507	483	-1	-1	-1	-1	2023_18	v	>= 90
124717	614	-1	-1	-1	-1	-1	2023_40	v	60-69
124718	681	646	376	-1	-1	-1	2023_9	v	70-79
124719	471	436	225	-1	-1	-1	2022_31	m	80-89
124720	759	724	459	362	-1	-1	2023_9	m	>= 90
124721	223	189	-1	-1	-1	-1	2021_40	m	80-89
124722	1010	967	727	634	-1	-1	2023_48	m	80-89
124723	531	496	336	204	-1	-1	2022_40	m	70-79
124724	364	329	121	8	-1	-1	2022_13	m	80-89
124725	490	455	199	100	-1	-1	2022_26	v	80-89
124726	734	706	426	314	-1	-1	2023_5	v	>= 90
124727	783	750	485	-1	-1	-1	2023_13	m	>= 90
124728	648	612	-1	-1	-1	-1	2023_13	m	50-59
124729	273	238	2	-1	-1	-1	2022_1	m	70-79
124730	122	87	-1	-1	-1	-1	2021_31	v	80-89
124731	732	704	-1	-1	-1	-1	2023_5	m	80-89
124732	536	502	274	-1	-1	-1	2022_40	m	70-79
124733	658	622	354	259	-1	-1	2022_48	m	80-89
124734	792	730	478	373	-1	-1	2023_13	m	>= 90
124735	914	886	-1	-1	-1	-1	2023_31	m	80-89
124736	795	617	1	1	-1	1	2023_35	v	>= 90
124737	249	214	19	-1	-1	-1	2022_1	m	70-79
124738	681	611	440	-1	-1	-1	2023_9	m	>= 90
124739	905	873	612	-1	-1	-1	2023_31	m	80-89
124740	353	317	196	-1	-1	-1	2022_18	m	50-59
124741	588	553	351	267	1	1	2022_48	m	70-79
124742	262	221	-1	-1	-1	-1	2021_44	v	>= 90
124743	252	217	-1	-1	-1	-1	2021_48	m	80-89
124744	30	6	-1	-1	-1	-1	2021_13	v	>= 90
124745	596	561	312	206	-1	-1	2022_40	v	>= 90
124746	488	460	64	-1	-1	-1	2022_22	v	>= 90
124747	719	678	427	-1	-1	-1	2023_5	v	>= 90
124748	772	737	479	384	-1	-1	2023_13	v	80-89
124749	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
124750	717	677	420	-1	-1	-1	2023_5	v	>= 90
124751	524	447	243	-1	-1	-1	2022_35	v	60-69
124752	652	387	-1	-1	-1	-1	2023_5	m	70-79
124753	32	-1	-1	-1	-1	-1	2021_22	m	70-79
124754	195	160	-1	-1	-1	-1	2021_35	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
124755	823	823	796	796	515	515	2023_18	v	80-89
124756	740	705	458	353	-1	-1	2023_9	v	>= 90
124757	686	658	340	-1	-1	-1	2023_9	m	70-79
124758	790	755	-1	-1	-1	-1	2023_18	m	>= 90
124759	784	748	517	-1	-1	-1	2023_22	v	80-89
124760	763	728	480	-1	-1	-1	2023_13	v	80-89
124761	257	222	-1	-1	-1	-1	2021_48	m	80-89
124762	756	720	473	375	-1	-1	2023_13	m	80-89
124763	854	826	538	-1	-1	-1	2023_22	m	>= 90
124764	214	176	1	-1	-1	-1	2021_40	v	80-89
124765	651	616	366	265	-1	-1	2022_48	v	80-89
124766	675	633	391	291	-1	-1	2023_1	v	80-89
124767	790	755	524	-1	-1	-1	2023_26	m	70-79
124768	640	-1	-1	-1	-1	-1	2023_40	v	50-59
124769	328	293	-1	-1	-1	-1	2022_1	v	>= 90
124770	651	616	-1	-1	-1	-1	2023_9	m	60-69
124771	797	797	762	762	515	-1	2023_18	v	80-89
124772	1031	997	-1	-1	-1	-1	2024_1	m	80-89
124773	313	273	-1	-1	-1	-1	2022_5	m	80-89
124774	295	260	-1	-1	-1	-1	2021_48	v	>= 90
124775	331	303	30	-1	-1	-1	2022_1	v	>= 90
124776	126	60	-1	-1	-1	-1	2021_22	v	80-89
124777	54	-1	-1	-1	-1	-1	2022_9	m	<50
124778	97	-1	-1	-1	-1	-1	2022_9	v	70-79
124779	116	46	-1	-1	-1	-1	2021_35	v	>= 90
124780	215	187	-1	-1	-1	-1	2021_35	m	80-89
124781	210	182	-1	-1	-1	-1	2021_35	m	80-89
124782	540	505	219	-1	-1	-1	2022_40	m	80-89
124783	118	55	-1	-1	-1	-1	2021_35	m	70-79
124784	209	181	-1	-1	-1	-1	2021_35	v	80-89
124785	51	17	-1	-1	-1	-1	2021_35	v	70-79
124786	162	127	-1	-1	-1	-1	2021_35	m	80-89
124787	146	76	-1	-1	-1	-1	2021_35	m	60-69
124788	210	183	153	-1	-1	-1	2021_35	m	80-89
124789	209	181	-1	-1	-1	-1	2021_35	m	80-89
124790	138	103	-1	-1	-1	-1	2021_35	v	80-89
124791	152	117	-1	-1	-1	-1	2021_35	v	70-79
124792	152	124	-1	-1	-1	-1	2021_35	m	70-79
124793	157	122	-1	-1	-1	-1	2021_35	m	80-89
124794	87	52	-1	-1	-1	-1	2021_35	v	60-69
124795	223	202	-1	-1	-1	-1	2021_35	v	>= 90
124796	153	117	-1	-1	-1	-1	2021_35	v	80-89
124797	400	365	143	31	-1	-1	2022_18	m	80-89
124798	183	148	-1	-1	-1	-1	2021_35	m	80-89
124799	202	167	-1	-1	-1	-1	2021_35	v	80-89
124800	644	616	366	-1	-1	-1	2022_48	m	80-89
124801	206	171	1	-1	-1	-1	2021_35	v	80-89
124802	144	73	-1	-1	-1	-1	2021_40	m	70-79
124803	149	114	-1	-1	-1	-1	2021_35	m	80-89
124804	210	175	-1	-1	-1	-1	2021_35	m	>= 90
124805	173	137	-1	-1	-1	-1	2021_35	m	80-89
124806	119	84	-1	-1	-1	-1	2021_35	v	>= 90
124807	766	725	524	-1	-1	-1	2023_22	v	70-79
124808	27	-1	-1	-1	-1	-1	2021_9	m	80-89
124809	707	670	444	335	-1	-1	2023_9	m	80-89
124810	934	899	678	-1	-1	-1	2023_48	v	70-79
124811	120	120	91	91	-1	-1	2021_22	v	80-89
124812	256	221	12	-1	-1	-1	2022_1	v	70-79
124813	222	221	162	15	-1	-1	2021_48	m	70-79
124814	434	413	121	-1	-1	-1	2022_13	v	>= 90
124815	976	942	702	-1	-1	-1	2023_48	v	80-89
124816	20	-1	-1	-1	-1	-1	2021_22	v	70-79
124817	782	747	-1	-1	-1	-1	2023_18	v	80-89
124818	324	288	-1	-1	-1	-1	2022_13	m	70-79
124819	967	890	708	-1	-1	-1	2023_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
124820	759	723	531	435	-1	-1	2023_22	v	70-79
124821	642	608	391	-1	-1	-1	2023_5	m	70-79
124822	603	568	355	262	-1	-1	2022_48	m	80-89
124823	745	674	497	-1	-1	-1	2023_18	m	60-69
124824	754	719	475	-1	-1	-1	2023_13	v	80-89
124825	729	689	453	-1	-1	-1	2023_9	v	80-89
124826	984	949	711	620	-1	-1	2023_48	v	80-89
124827	863	824	617	-1	-1	-1	2023_35	m	70-79
124828	687	652	-1	-1	-1	-1	2023_9	m	80-89
124829	789	750	501	400	-1	-1	2023_18	m	80-89
124830	745	707	509	414	-1	-1	2023_18	m	80-89
124831	747	719	473	369	-1	-1	2023_13	m	80-89
124832	536	501	269	155	-1	-1	2022_35	v	80-89
124833	281	246	53	-1	-1	-1	2022_5	v	80-89
124834	407	372	150	-1	-1	-1	2022_22	m	70-79
124835	114	-1	-1	-1	-1	-1	2021_31	m	60-69
124836	796	761	518	-1	-1	-1	2023_22	v	80-89
124837	769	735	591	453	-1	-1	2023_22	m	70-79
124838	828	792	578	459	-1	-1	2023_26	m	80-89
124839	369	341	55	-1	-1	-1	2022_5	m	60-69
124840	944	905	629	-1	-1	-1	2023_35	v	>= 90
124841	406	369	146	-1	-1	-1	2022_22	m	70-79
124842	258	4	-1	-1	-1	-1	2022_1	v	80-89
124843	621	586	406	307	-1	-1	2023_1	m	70-79
124844	925	869	694	-1	-1	-1	2023_48	v	60-69
124845	1013	978	734	-1	-1	-1	2023_48	v	>= 90
124846	413	378	136	-1	-1	-1	2022_18	m	>= 90
124847	283	247	-1	-1	-1	-1	2021_48	v	>= 90
124848	429	401	122	-1	-1	-1	2022_13	v	>= 90
124849	390	362	91	-1	-1	-1	2022_9	v	80-89
124850	663	635	362	250	-1	-1	2022_48	v	>= 90
124851	214	179	-1	-1	-1	-1	2021_44	v	80-89
124852	30	-1	-1	-1	-1	-1	2021_22	v	70-79
124853	148	120	-1	-1	-1	-1	2021_26	m	>= 90
124854	126	-1	-1	-1	-1	-1	2021_40	m	50-59
124855	923	889	630	533	-1	-1	2023_35	v	>= 90
124856	868	834	594	503	-1	-1	2023_31	m	80-89
124857	231	196	-1	-1	-1	-1	2021_40	m	>= 90
124858	543	515	245	-1	-1	-1	2022_31	v	80-89
124859	694	432	307	-1	-1	-1	2023_5	v	80-89
124860	-10	-1	-1	-1	-1	-1	2021_9	m	80-89
124861	948	913	704	-1	-1	-1	2023_48	m	70-79
124862	396	368	95	-1	-1	-1	2022_9	v	80-89
124863	62	26	-1	-1	-1	-1	2021_22	v	70-79
124864	534	500	244	-1	-1	-1	2022_31	m	80-89
124865	1025	990	775	624	624	-1	2023_48	v	>= 90
124866	72	50	1	1	1	1	2021_13	m	70-79
124867	881	842	-1	-1	-1	-1	2023_31	m	80-89
124868	154	126	-1	-1	-1	-1	2021_26	m	60-69
124869	666	631	389	-1	-1	-1	2023_5	m	80-89
124870	16	-1	-1	-1	-1	-1	2021_13	m	80-89
124871	834	757	512	-1	1	1	2023_22	v	60-69
124872	695	655	385	-1	-1	-1	2023_1	v	>= 90
124873	146	89	-1	-1	-1	-1	2021_35	m	70-79
124874	909	874	629	-1	-1	-1	2023_40	m	70-79
124875	584	556	305	201	-1	-1	2022_40	m	>= 90
124876	263	111	-1	-1	-1	-1	2021_44	m	>= 90
124877	407	372	126	20	-1	-1	2022_13	v	>= 90
124878	835	801	-1	-1	-1	-1	2023_35	v	50-59
124879	728	691	425	-1	-1	-1	2023_5	m	>= 90
124880	938	903	668	-1	-1	-1	2023_44	v	70-79
124881	329	294	-1	-1	-1	-1	2022_1	m	>= 90
124882	400	365	83	-1	-1	-1	2022_13	v	>= 90
124883	824	789	-1	-1	-1	-1	2023_40	v	60-69
124884	315	280	97	-1	-1	-1	2022_9	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
124885	484	458	92	-1	-1	-1	2022_26	v	70-79
124886	273	-1	-1	-1	-1	-1	2022_35	v	>= 90
124887	960	892	700	-1	-1	-1	2023_48	v	60-69
124888	779	744	473	371	-1	-1	2023_13	v	80-89
124889	62	34	1	-1	-1	-1	2021_13	v	>= 90
124890	642	601	389	-1	-1	-1	2023_1	m	80-89
124891	652	619	350	252	-1	-1	2022_48	v	>= 90
124892	179	151	-1	-1	-1	-1	2021_31	m	80-89
124893	871	836	581	-1	-1	-1	2023_31	m	>= 90
124894	1003	975	701	580	-1	-1	2023_44	m	70-79
124895	328	287	49	-1	-1	-1	2022_9	m	80-89
124896	31	-1	-1	-1	-1	-1	2021_13	v	80-89
124897	936	901	649	-1	-1	-1	2023_40	v	80-89
124898	264	228	-1	-1	-1	-1	2021_44	m	>= 90
124899	839	800	-1	-1	-1	-1	2023_35	v	70-79
124900	738	662	493	-1	-1	-1	2023_18	v	80-89
124901	322	287	68	-1	-1	-1	2022_9	m	70-79
124902	383	348	149	-1	-1	-1	2022_22	m	<50
124903	524	489	-1	-1	-1	-1	2022_40	v	80-89
124904	668	633	414	308	-1	-1	2023_5	m	70-79
124905	783	748	519	-1	-1	-1	2023_22	v	80-89
124906	829	794	545	441	-1	-1	2023_22	v	80-89
124907	718	647	502	-1	-1	-1	2023_13	v	60-69
124908	909	690	602	-1	-1	-1	2023_44	m	70-79
124909	667	609	365	248	-1	-1	2022_48	v	>= 90
124910	816	768	-1	-1	-1	-1	2023_31	v	>= 90
124911	236	200	61	-1	-1	-1	2022_9	m	80-89
124912	87	52	-1	-1	-1	-1	2021_26	m	70-79
124913	566	531	307	-1	-1	-1	2022_35	v	>= 90
124914	294	259	8	-1	-1	-1	2021_48	v	>= 90
124915	50	13	-1	-1	-1	-1	2021_22	m	80-89
124916	548	513	280	-1	-1	-1	2022_44	m	70-79
124917	338	302	60	-1	-1	-1	2022_13	m	>= 90
124918	946	911	662	564	-1	-1	2023_40	m	>= 90
124919	545	510	296	189	-1	-1	2022_40	m	>= 90
124920	773	705	510	-1	-1	-1	2023_22	m	60-69
124921	85	53	-1	-1	-1	-1	2021_18	v	>= 90
124922	390	327	147	-1	-1	-1	2022_22	v	>= 90
124923	119	84	-1	-1	-1	-1	2021_26	v	>= 90
124924	418	383	169	76	-1	-1	2022_22	m	70-79
124925	303	268	-1	-1	-1	-1	2022_5	v	70-79
124926	902	825	609	-1	-1	-1	2023_35	m	60-69
124927	265	196	-1	-1	-1	-1	2022_5	m	60-69
124928	567	531	273	-1	-1	-1	2022_48	v	>= 90
124929	353	318	107	-1	-1	-1	2022_13	m	>= 90
124930	664	622	359	-1	-1	-1	2022_48	v	>= 90
124931	948	913	669	557	-1	-1	2023_40	m	>= 90
124932	627	592	328	-1	-1	-1	2022_44	m	>= 90
124933	207	172	-1	-1	-1	-1	2021_44	m	70-79
124934	652	617	356	257	-1	-1	2022_48	v	>= 90
124935	573	538	-1	-1	-1	-1	2022_35	v	>= 90
124936	861	826	616	-1	-1	-1	2023_35	v	80-89
124937	247	191	-1	-1	-1	-1	2022_1	v	80-89
124938	669	634	439	313	-1	-1	2023_5	v	70-79
124939	729	694	533	441	-1	-1	2023_18	v	70-79
124940	515	487	212	-1	-1	-1	2022_26	v	>= 90
124941	732	669	432	309	-1	-1	2023_5	m	>= 90
124942	489	453	205	-1	-1	-1	2022_26	m	80-89
124943	421	386	198	-1	-1	-1	2022_26	m	>= 90
124944	859	804	659	-1	-1	-1	2023_44	m	70-79
124945	965	930	684	-1	-1	-1	2023_48	v	70-79
124946	453	418	192	91	-1	-1	2022_26	v	80-89
124947	564	564	536	536	-1	-1	2022_40	v	80-89
124948	682	647	381	-1	-1	-1	2023_1	v	80-89
124949	441	407	221	-1	-1	-1	2022_31	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
124950	63	34	-1	-1	-1	-1	2021_13	v	>= 90
124951	219	181	-1	-1	-1	-1	2021_48	m	80-89
124952	697	662	408	-1	-1	-1	2023_5	v	80-89
124953	579	503	-1	-1	-1	-1	2022_44	v	>= 90
124954	782	747	521	-1	-1	-1	2023_22	v	80-89
124955	646	611	385	288	-1	-1	2023_1	m	80-89
124956	926	891	661	521	-1	-1	2023_35	v	70-79
124957	653	617	425	-1	-1	-1	2023_9	m	60-69
124958	148	113	-1	-1	-1	-1	2021_26	v	>= 90
124959	126	98	1	-1	-1	-1	2021_22	m	>= 90
124960	24	-1	-1	-1	-1	-1	2021_18	v	>= 90
124961	317	260	-1	-1	-1	-1	2022_13	m	>= 90
124962	300	264	-1	-1	-1	-1	2021_48	v	>= 90
124963	146	124	-1	-1	-1	-1	2021_26	m	80-89
124964	840	804	595	-1	-1	-1	2023_31	m	70-79
124965	188	154	63	-1	-1	-1	2022_5	v	>= 90
124966	255	220	35	-1	-1	-1	2021_48	m	80-89
124967	800	723	561	458	-1	-1	2023_26	v	>= 90
124968	631	594	337	218	-1	-1	2022_44	v	80-89
124969	715	687	446	-1	-1	-1	2023_22	m	80-89
124970	390	338	-1	-1	-1	-1	2022_13	v	80-89
124971	634	599	383	-1	-1	-1	2023_1	m	70-79
124972	539	504	283	191	-1	-1	2022_40	v	80-89
124973	252	216	52	-1	-1	-1	2022_1	m	70-79
124974	78	-1	-1	-1	-1	-1	2021_31	v	>= 90
124975	562	528	321	228	-1	-1	2022_44	m	80-89
124976	906	-1	-1	-1	-1	-1	2023_48	m	<50
124977	719	684	418	323	-1	-1	2023_5	m	80-89
124978	41	6	-1	-1	-1	-1	2021_18	m	80-89
124979	7	-1	-1	-1	-1	-1	2021_13	m	80-89
124980	123	87	-1	-1	-1	-1	2021_35	v	70-79
124981	426	392	225	112	-1	-1	2022_26	v	70-79
124982	795	757	496	-1	-1	-1	2023_18	m	>= 90
124983	154	119	-1	-1	-1	-1	2021_40	v	70-79
124984	644	616	423	318	-1	-1	2023_1	m	60-69
124985	561	498	302	-1	-1	-1	2022_44	m	60-69
124986	741	705	489	395	-1	-1	2023_18	v	70-79
124987	618	583	364	-1	-1	-1	2023_1	m	80-89
124988	637	-1	-1	-1	-1	-1	2022_44	m	80-89
124989	698	-1	-1	-1	-1	-1	2023_44	v	80-89
124990	604	569	352	250	-1	-1	2022_48	m	70-79
124991	630	602	389	298	-1	-1	2023_1	v	80-89
124992	583	548	371	-1	-1	-1	2023_1	v	60-69
124993	714	679	457	-1	-1	-1	2023_13	m	70-79
124994	137	102	-1	-1	-1	-1	2021_26	v	>= 90
124995	721	644	483	378	-1	-1	2023_13	v	60-69
124996	587	552	345	245	-1	-1	2022_48	m	80-89
124997	733	692	445	356	-1	-1	2023_9	m	80-89
124998	788	751	-1	-1	-1	-1	2023_13	v	>= 90
124999	203	168	-1	-1	-1	-1	2022_1	v	50-59
125000	720	644	621	470	-1	-1	2023_13	v	70-79
125001	880	852	588	-1	-1	-1	2023_31	v	80-89
125002	457	429	153	48	-1	-1	2022_18	v	>= 90
125003	412	376	194	-1	-1	-1	2022_31	m	50-59
125004	427	392	284	-1	-1	-1	2022_31	v	50-59
125005	968	968	-1	-1	-1	-1	2023_40	v	80-89
125006	1014	973	730	-1	-1	-1	2023_48	v	80-89
125007	428	393	162	-1	-1	-1	2022_22	v	70-79
125008	262	227	-1	-1	-1	-1	2021_44	m	>= 90
125009	621	579	333	238	-1	-1	2022_44	m	>= 90
125010	709	673	431	-1	-1	-1	2023_9	m	80-89
125011	2	-1	-1	-1	-1	-1	2021_5	m	80-89
125012	566	532	-1	-1	-1	-1	2023_9	v	50-59
125013	115	-1	-1	-1	-1	-1	2021_26	m	60-69
125014	818	777	540	449	-1	-1	2023_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
125015	655	578	-1	-1	-1	-1	2023_5	m	60-69
125016	305	270	71	-1	-1	-1	2022_9	m	80-89
125017	200	166	-1	-1	-1	-1	2021_48	m	80-89
125018	1027	992	714	-1	-1	-1	2023_48	v	>= 90
125019	999	961	-1	-1	-1	-1	2023_44	m	>= 90
125020	169	134	-1	-1	-1	-1	2021_40	m	70-79
125021	672	637	390	-1	-1	-1	2023_1	m	80-89
125022	813	776	549	-1	-1	-1	2023_26	m	80-89
125023	748	712	448	354	-1	-1	2023_9	v	80-89
125024	677	677	677	642	395	-1	2023_1	m	70-79
125025	70	35	-1	-1	-1	-1	2021_26	m	80-89
125026	922	887	623	-1	-1	-1	2023_35	v	>= 90
125027	1000	972	702	-1	-1	-1	2023_44	m	70-79
125028	838	602	-1	-1	-1	-1	2023_31	v	>= 90
125029	647	612	349	-1	-1	-1	2022_48	m	>= 90
125030	864	829	582	482	-1	-1	2023_26	v	>= 90
125031	302	296	274	-1	-1	-1	2022_1	v	>= 90
125032	86	50	-1	-1	-1	-1	2021_26	m	80-89
125033	488	460	182	69	-1	-1	2022_22	m	70-79
125034	224	181	16	-1	-1	-1	2021_44	m	80-89
125035	802	764	508	418	-1	-1	2023_18	v	80-89
125036	361	326	57	-1	-1	-1	2022_5	m	>= 90
125037	729	694	446	-1	-1	-1	2023_9	m	80-89
125038	1005	968	722	-1	-1	-1	2023_48	v	80-89
125039	1018	983	719	620	-1	-1	2023_48	v	80-89
125040	897	862	657	-1	-1	-1	2023_40	v	80-89
125041	731	696	434	-1	-1	-1	2023_18	v	80-89
125042	185	157	-1	-1	-1	-1	2021_31	v	>= 90
125043	579	551	204	-1	-1	-1	2022_35	v	>= 90
125044	279	251	-1	-1	-1	-1	2021_44	m	<50
125045	976	948	-1	-1	-1	-1	2023_40	v	80-89
125046	168	129	-1	-1	-1	-1	2021_35	v	80-89
125047	551	512	302	-1	-1	-1	2022_48	v	80-89
125048	89	40	-1	-1	-1	-1	2021_35	m	80-89
125049	916	880	656	-1	-1	-1	2023_44	m	70-79
125050	839	804	570	-1	-1	-1	2023_31	m	70-79
125051	229	192	-1	-1	-1	-1	2021_40	v	>= 90
125052	226	191	-1	-1	-1	-1	2021_48	m	70-79
125053	41	-1	-1	-1	-1	-1	2021_22	v	70-79
125054	710	-1	-1	-1	-1	-1	2023_48	m	>= 90
125055	472	436	-1	-1	-1	-1	2022_35	m	80-89
125056	932	897	554	-1	-1	-1	2023_35	v	>= 90
125057	336	308	32	-1	-1	-1	2022_1	v	>= 90
125058	814	779	502	-1	-1	-1	2023_22	m	>= 90
125059	539	504	312	-1	-1	-1	2022_44	v	70-79
125060	262	221	-1	-1	-1	-1	2021_48	v	>= 90
125061	315	279	90	-1	-1	-1	2022_9	v	70-79
125062	511	490	396	-1	-1	-1	2023_9	m	<50
125063	265	228	-1	-1	-1	-1	2021_48	m	80-89
125064	877	849	571	465	-1	-1	2023_26	v	>= 90
125065	481	446	195	107	-1	-1	2022_26	m	80-89
125066	572	537	347	210	-1	-1	2022_40	m	80-89
125067	828	792	580	-1	-1	-1	2023_31	v	70-79
125068	451	416	130	-1	-1	-1	2022_18	v	>= 90
125069	873	838	653	-1	-1	-1	2023_40	m	50-59
125070	452	417	247	-1	-1	-1	2022_31	v	70-79
125071	931	896	678	-1	-1	-1	2023_44	m	80-89
125072	464	394	222	-1	-1	-1	2022_31	m	>= 90
125073	96	61	-1	-1	-1	-1	2021_40	v	<50
125074	17	-1	-1	-1	-1	-1	2021_26	v	50-59
125075	523	481	236	-1	-1	-1	2022_35	m	80-89
125076	573	538	306	-1	-1	-1	2022_40	m	>= 90
125077	537	502	243	-1	-1	-1	2022_31	m	>= 90
125078	22	-1	-1	-1	-1	-1	2021_22	v	60-69
125079	524	517	489	489	231	-1	2022_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
125080	520	442	298	186	-1	-1	2022_40	v	70-79
125081	381	346	144	-1	-1	-1	2022_22	m	60-69
125082	542	507	250	137	-1	-1	2022_31	v	>= 90
125083	614	497	334	224	-1	-1	2022_44	m	80-89
125084	297	76	-1	-1	-1	-1	2022_13	m	50-59
125085	725	689	-1	-1	-1	-1	2023_5	v	>= 90
125086	870	835	618	-1	-1	-1	2023_35	m	80-89
125087	736	-1	-1	-1	-1	-1	2023_48	m	80-89
125088	601	566	357	-1	-1	-1	2022_44	v	80-89
125089	576	540	281	174	-1	-1	2022_35	v	>= 90
125090	759	724	448	336	-1	-1	2023_9	v	>= 90
125091	45	-1	-1	-1	-1	-1	2021_22	m	60-69
125092	841	612	506	-1	-1	-1	2023_31	m	>= 90
125093	71	42	-1	-1	-1	-1	2021_22	m	70-79
125094	476	447	-1	-1	-1	-1	2023_5	m	>= 90
125095	807	771	562	470	-1	-1	2023_26	m	70-79
125096	178	144	-1	-1	-1	-1	2021_35	v	80-89
125097	489	461	-1	-1	-1	-1	2022_22	v	80-89
125098	874	846	616	519	-1	-1	2023_35	m	70-79
125099	278	250	-1	-1	-1	-1	2021_44	m	80-89
125100	790	761	525	-1	-1	-1	2023_22	m	70-79
125101	254	233	-1	-1	-1	-1	2021_40	m	70-79
125102	125	97	-1	-1	-1	-1	2021_26	m	80-89
125103	80	-1	-1	-1	-1	-1	2021_26	m	80-89
125104	787	752	516	-1	-1	-1	2023_26	v	70-79
125105	1039	1024	730	-1	-1	-1	2023_48	m	70-79
125106	235	200	-1	-1	-1	-1	2022_1	m	70-79
125107	331	309	-1	-1	-1	-1	2022_1	m	>= 90
125108	645	610	410	315	-1	-1	2023_5	v	70-79
125109	370	336	132	-1	-1	-1	2022_18	v	70-79
125110	671	636	369	271	-1	-1	2022_48	m	>= 90
125111	277	241	-1	-1	-1	-1	2022_5	v	70-79
125112	412	372	190	-1	-1	-1	2022_26	m	>= 90
125113	974	939	703	-1	-1	-1	2023_48	v	70-79
125114	724	684	476	386	-1	-1	2023_13	v	80-89
125115	363	328	41	-1	-1	-1	2022_5	m	>= 90
125116	547	517	273	155	-1	-1	2022_35	v	80-89
125117	153	125	-1	-1	-1	-1	2021_26	m	70-79
125118	746	708	506	408	-1	-1	2023_18	v	80-89
125119	210	208	182	-1	-1	-1	2021_35	m	>= 90
125120	461	-1	-1	-1	-1	-1	2023_9	m	>= 90
125121	694	617	-1	-1	-1	-1	2023_5	m	60-69
125122	994	933	756	-1	-1	-1	2024_1	m	60-69
125123	706	622	405	-1	-1	-1	2023_5	m	60-69
125124	66	31	-1	-1	-1	-1	2021_18	v	>= 90
125125	-28	-1	-1	-1	-1	-1	2021_1	v	>= 90
125126	379	344	154	1	-1	-1	2022_18	v	80-89
125127	593	558	416	287	-1	-1	2023_1	m	50-59
125128	532	455	273	-1	-1	-1	2022_40	m	80-89
125129	1037	1009	732	-1	-1	-1	2023_48	v	80-89
125130	240	205	-1	-1	-1	-1	2021_44	m	>= 90
125131	694	658	460	-1	-1	-1	2023_13	m	70-79
125132	706	671	449	-1	-1	-1	2023_13	v	70-79
125133	137	100	-1	-1	-1	-1	2021_26	m	80-89
125134	333	298	16	-1	-1	-1	2022_1	v	>= 90
125135	536	500	313	-1	-1	-1	2022_44	v	60-69
125136	916	846	-1	-1	-1	-1	2023_44	v	80-89
125137	740	-1	-1	-1	-1	-1	2023_18	v	>= 90
125138	457	457	429	429	153	153	2022_18	v	>= 90
125139	249	221	-1	-1	-1	-1	2021_44	v	80-89
125140	380	344	325	153	-1	-1	2022_18	m	80-89
125141	286	251	48	-1	-1	-1	2022_5	v	80-89
125142	748	713	463	361	-1	-1	2023_9	m	>= 90
125143	641	606	345	-1	-1	-1	2022_44	v	>= 90
125144	474	438	234	128	-1	-1	2022_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
125145	269	241	-1	-1	-1	-1	2021_44	m	70-79
125146	86	51	-1	-1	-1	-1	2021_18	v	>= 90
125147	705	669	460	-1	-1	-1	2023_9	v	>= 90
125148	932	897	696	602	-1	-1	2023_44	v	70-79
125149	763	686	553	-1	-1	-1	2023_22	v	>= 90
125150	701	671	404	-1	-1	-1	2023_5	v	70-79
125151	780	741	513	-1	-1	-1	2023_18	v	>= 90
125152	924	889	692	591	-1	-1	2023_44	m	70-79
125153	695	660	-1	-1	-1	-1	2023_22	m	60-69
125154	303	228	68	-1	-1	-1	2022_9	m	80-89
125155	298	270	73	-1	-1	-1	2022_5	m	70-79
125156	972	936	692	599	-1	-1	2023_44	m	80-89
125157	535	500	252	-1	-1	-1	2022_35	m	80-89
125158	212	-1	-1	-1	-1	-1	2021_35	m	>= 90
125159	597	562	359	267	-1	-1	2022_48	m	80-89
125160	914	914	888	888	606	491	2023_31	v	>= 90
125161	966	937	660	-1	-1	-1	2023_44	v	>= 90
125162	283	248	40	-1	-1	-1	2022_5	m	70-79
125163	536	501	228	-1	-1	-1	2022_31	v	>= 90
125164	263	198	-1	-1	-1	-1	2022_26	m	>= 90
125165	888	822	650	-1	-1	-1	2023_40	m	70-79
125166	341	303	69	-1	-1	-1	2022_5	m	>= 90
125167	356	328	63	-1	-1	-1	2022_5	v	>= 90
125168	571	536	318	228	-1	-1	2022_44	v	80-89
125169	501	466	192	-1	-1	-1	2022_40	v	80-89
125170	599	559	362	-1	-1	-1	2023_1	v	50-59
125171	52	17	-1	-1	-1	-1	2021_18	v	>= 90
125172	977	936	731	628	-1	-1	2023_48	v	>= 90
125173	523	487	301	184	-1	-1	2022_40	m	70-79
125174	696	661	389	297	-1	-1	2023_1	m	>= 90
125175	963	928	-1	-1	-1	-1	2024_1	v	70-79
125176	394	359	138	44	-1	-1	2022_18	m	70-79
125177	709	674	444	343	-1	-1	2023_9	v	80-89
125178	267	231	-1	-1	-1	-1	2021_44	v	80-89
125179	565	530	296	186	-1	-1	2022_40	v	80-89
125180	688	653	393	301	-1	-1	2023_1	m	>= 90
125181	958	923	709	616	-1	-1	2023_48	v	70-79
125182	541	506	255	-1	-1	-1	2022_35	v	80-89
125183	487	459	187	69	-1	-1	2022_22	m	70-79
125184	383	348	-1	-1	-1	-1	2022_18	m	70-79
125185	450	416	118	-1	-1	-1	2022_18	v	>= 90
125186	567	531	259	-1	-1	-1	2022_35	m	80-89
125187	510	475	238	-1	-1	-1	2022_35	v	70-79
125188	1057	1022	762	649	-1	-1	2024_1	v	80-89
125189	278	250	5	-1	-1	-1	2022_1	v	60-69
125190	696	668	395	-1	-1	-1	2023_1	v	70-79
125191	631	596	1	-1	-1	-1	2023_1	v	70-79
125192	187	148	-1	-1	-1	-1	2021_44	m	70-79
125193	611	583	218	-1	-1	-1	2022_40	v	>= 90
125194	451	423	76	-1	-1	-1	2022_18	v	>= 90
125195	612	576	321	220	-1	-1	2022_44	v	80-89
125196	388	352	1	-1	-1	1	2022_9	v	80-89
125197	436	401	169	-1	-1	-1	2022_26	m	70-79
125198	65	-1	-1	-1	-1	-1	2021_18	m	60-69
125199	432	397	156	57	-1	-1	2022_18	v	>= 90
125200	1036	1001	732	619	-1	-1	2023_48	v	>= 90
125201	906	871	672	-1	-1	-1	2023_44	v	70-79
125202	190	155	-1	-1	-1	-1	2021_40	v	>= 90
125203	925	903	606	-1	-1	-1	2023_31	v	70-79
125204	1029	994	731	-1	-1	-1	2023_48	v	>= 90
125205	597	555	323	219	-1	-1	2022_44	v	80-89
125206	711	461	-1	-1	-1	-1	2023_13	m	70-79
125207	381	344	123	-1	-1	-1	2022_18	m	70-79
125208	514	486	200	-1	-1	-1	2022_26	v	80-89
125209	422	387	167	-1	-1	-1	2022_26	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
125210	55	8	-1	-1	-1	-1	2021_13	m	>= 90
125211	847	811	558	-1	-1	-1	2023_26	m	80-89
125212	95	67	-1	-1	-1	-1	2021_26	m	60-69
125213	224	189	-1	-1	-1	-1	2022_1	m	<50
125214	177	142	-1	-1	-1	-1	2021_31	m	80-89
125215	555	520	333	-1	-1	-1	2022_44	v	70-79
125216	228	193	37	-1	-1	-1	2021_48	m	70-79
125217	510	476	231	-1	-1	-1	2022_31	v	80-89
125218	627	592	363	239	-1	-1	2022_44	m	80-89
125219	75	37	1	-1	-1	-1	2021_18	m	80-89
125220	569	534	313	-1	-1	-1	2022_44	m	70-79
125221	293	258	91	-1	-1	-1	2022_13	m	<50
125222	495	460	257	-1	-1	-1	2022_35	m	80-89
125223	423	396	146	146	-1	-1	2022_18	v	>= 90
125224	573	538	274	-1	-1	-1	2022_35	m	>= 90
125225	298	232	-1	-1	-1	-1	2022_5	v	>= 90
125226	412	381	-1	-1	-1	-1	2022_18	m	>= 90
125227	422	146	-1	-1	-1	-1	2022_18	m	80-89
125228	437	409	151	-1	-1	-1	2022_18	v	80-89
125229	186	151	-1	-1	-1	-1	2021_44	v	80-89
125230	727	692	457	-1	-1	-1	2023_13	m	70-79
125231	209	181	-1	-1	-1	-1	2021_35	m	80-89
125232	397	67	-1	-1	-1	-1	2022_9	m	80-89
125233	975	940	678	581	-1	-1	2023_44	m	80-89
125234	717	682	450	-1	-1	-1	2023_13	m	70-79
125235	196	160	-1	-1	-1	-1	2021_48	m	70-79
125236	653	616	349	250	-1	-1	2022_48	v	80-89
125237	938	903	666	561	-1	-1	2023_40	m	80-89
125238	729	666	-1	-1	-1	-1	2023_13	v	60-69
125239	183	155	-1	-1	-1	-1	2021_31	v	80-89
125240	437	416	123	10	-1	-1	2022_13	v	>= 90
125241	707	678	-1	-1	-1	-1	2023_9	v	>= 90
125242	297	263	-1	-1	-1	-1	2021_48	v	>= 90
125243	243	207	-1	-1	-1	-1	2021_44	m	80-89
125244	832	811	515	403	-1	-1	2023_18	v	>= 90
125245	847	812	532	-1	-1	-1	2023_35	v	70-79
125246	372	344	82	-1	-1	-1	2022_9	m	>= 90
125247	816	788	516	-1	-1	-1	2023_18	v	80-89
125248	622	587	333	230	-1	-1	2022_44	m	>= 90
125249	114	37	-1	-1	-1	-1	2021_31	m	60-69
125250	590	548	316	-1	-1	-1	2022_40	v	80-89
125251	360	324	87	-1	-1	-1	2022_9	m	80-89
125252	789	754	550	-1	-1	-1	2023_26	m	70-79
125253	928	900	663	550	-1	-1	2023_40	v	>= 90
125254	574	493	323	-1	-1	-1	2022_48	m	60-69
125255	224	182	-1	-1	-1	-1	2021_35	m	60-69
125256	488	270	1	1	-1	-1	2022_40	m	60-69
125257	272	244	-1	-1	-1	-1	2021_44	v	80-89
125258	642	614	-1	-1	-1	-1	2022_44	m	<50
125259	608	570	316	-1	-1	-1	2022_44	m	80-89
125260	293	258	-1	-1	-1	-1	2021_48	m	>= 90
125261	692	608	1	-1	-1	-1	2023_9	m	>= 90
125262	574	549	-1	-1	-1	-1	2023_26	v	<50
125263	399	364	-1	-1	-1	-1	2022_13	v	80-89
125264	942	907	661	-1	-1	-1	2023_40	v	80-89
125265	32	4	-1	-1	-1	-1	2021_9	m	80-89
125266	30	2	-1	-1	-1	-1	2021_13	v	60-69
125267	509	425	245	-1	-1	-1	2022_35	v	60-69
125268	1034	1000	750	-1	-1	-1	2024_1	m	>= 90
125269	543	515	244	-1	-1	-1	2022_31	v	>= 90
125270	784	746	487	382	-1	-1	2023_13	v	>= 90
125271	672	644	357	245	-1	-1	2022_48	v	>= 90
125272	60	19	-1	-1	-1	-1	2021_18	v	80-89
125273	157	122	-1	-1	-1	-1	2021_31	v	80-89
125274	720	685	453	-1	-1	-1	2023_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
125275	946	731	-1	-1	-1	-1	2024_1	m	50-59
125276	391	363	92	-1	-1	-1	2022_9	v	>= 90
125277	883	883	857	857	569	569	2023_26	v	>= 90
125278	592	494	313	-1	-1	-1	2022_44	v	80-89
125279	361	325	67	-1	-1	-1	2022_9	v	80-89
125280	70	-1	-1	-1	-1	-1	2022_9	v	80-89
125281	305	269	79	-1	-1	-1	2022_13	m	50-59
125282	1	-1	-1	-1	-1	-1	2021_5	v	>= 90
125283	581	513	289	192	-1	-1	2022_40	v	>= 90
125284	424	388	186	-1	-1	-1	2022_26	m	70-79
125285	230	189	-1	-1	-1	-1	2021_40	v	>= 90
125286	381	346	124	124	-1	-1	2022_18	m	70-79
125287	773	738	517	-1	-1	-1	2023_22	v	70-79
125288	709	675	478	-1	-1	-1	2023_18	v	70-79
125289	709	674	419	325	-1	-1	2023_5	m	80-89
125290	94	65	-1	-1	-1	-1	2021_18	v	>= 90
125291	785	748	496	-1	-1	-1	2023_18	m	80-89
125292	362	334	63	-1	-1	-1	2022_5	v	>= 90
125293	671	636	-1	-1	-1	-1	2023_13	m	60-69
125294	72	-1	-1	-1	-1	-1	2021_26	m	70-79
125295	597	562	333	-1	-1	-1	2022_48	v	70-79
125296	878	878	788	788	-1	-1	2023_40	v	>= 90
125297	706	630	407	-1	-1	-1	2023_5	m	60-69
125298	127	91	-1	-1	-1	-1	2021_35	v	70-79
125299	876	841	657	-1	-1	-1	2023_44	v	70-79
125300	319	284	-1	-1	-1	-1	2022_5	m	80-89
125301	672	637	434	-1	-1	-1	2023_9	v	70-79
125302	383	344	109	-1	-1	-1	2022_13	m	80-89
125303	29	-1	-1	-1	-1	-1	2021_9	m	70-79
125304	945	917	-1	-1	-1	-1	2023_35	v	70-79
125305	93	65	-1	-1	-1	-1	2021_18	m	80-89
125306	176	140	-1	-1	-1	-1	2021_31	v	>= 90
125307	74	39	-1	-1	-1	-1	2021_22	v	80-89
125308	626	591	308	-1	-1	-1	2022_44	m	>= 90
125309	640	605	408	314	-1	-1	2023_5	m	70-79
125310	351	320	-1	-1	-1	-1	2022_9	v	>= 90
125311	734	699	495	397	-1	-1	2023_18	m	70-79
125312	382	347	223	95	-1	-1	2022_26	v	<50
125313	551	523	137	-1	-1	-1	2022_31	v	>= 90
125314	214	179	-1	-1	-1	-1	2021_44	v	80-89
125315	365	330	121	-1	-1	-1	2022_13	m	80-89
125316	290	255	-1	-1	-1	-1	2021_48	v	>= 90
125317	636	615	333	-1	-1	-1	2022_44	v	>= 90
125318	960	888	681	-1	-1	-1	2023_48	m	60-69
125319	963	926	664	-1	-1	-1	2023_44	m	80-89
125320	569	359	-1	-1	-1	-1	2023_1	m	50-59
125321	898	861	597	1	-1	-1	2023_31	v	80-89
125322	483	455	134	-1	-1	-1	2022_22	v	80-89
125323	913	885	649	-1	-1	-1	2023_40	m	60-69
125324	627	402	298	-1	-1	-1	2022_44	m	>= 90
125325	251	216	125	-1	-1	-1	2021_44	m	80-89
125326	579	497	322	-1	-1	-1	2022_44	m	60-69
125327	744	709	485	-1	-1	-1	2023_18	m	70-79
125328	468	234	-1	-1	-1	-1	2022_31	v	70-79
125329	690	655	425	299	-1	-1	2023_1	v	>= 90
125330	727	699	428	-1	-1	-1	2023_5	m	70-79
125331	840	804	568	-1	-1	-1	2023_35	m	60-69
125332	653	618	-1	-1	-1	-1	2022_48	v	>= 90
125333	158	-1	-1	-1	-1	-1	2021_44	v	70-79
125334	550	522	-1	-1	-1	-1	2022_31	m	>= 90
125335	341	229	48	-1	-1	-1	2022_9	m	>= 90
125336	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
125337	241	206	-1	-1	-1	-1	2021_40	v	>= 90
125338	680	679	546	422	336	-1	2023_9	m	70-79
125339	761	733	-1	-1	-1	-1	2023_9	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
125340	887	852	637	-1	-1	-1	2023_35	v	80-89
125341	626	589	370	-1	-1	-1	2023_1	v	80-89
125342	783	748	570	-1	-1	-1	2023_31	m	60-69
125343	80	80	52	52	-1	-1	2021_18	v	>= 90
125344	555	465	306	-1	-1	-1	2022_44	v	80-89
125345	736	701	427	-1	-1	-1	2023_9	m	80-89
125346	868	828	592	-1	-1	-1	2023_31	v	80-89
125347	74	-1	-1	-1	-1	-1	2021_31	m	>= 90
125348	473	395	217	-1	-1	-1	2022_31	m	70-79
125349	41	-1	-1	-1	-1	-1	2022_5	v	>= 90
125350	670	635	-1	-1	-1	-1	2023_9	v	70-79
125351	309	274	39	-1	-1	-1	2022_5	m	80-89
125352	176	141	-1	-1	-1	-1	2021_40	m	70-79
125353	711	677	430	333	-1	-1	2023_5	m	>= 90
125354	824	796	455	-1	-1	-1	2023_18	v	80-89
125355	1029	993	712	610	-1	-1	2023_48	v	>= 90
125356	849	-1	-1	-1	-1	-1	2023_31	m	>= 90
125357	644	609	344	-1	-1	-1	2022_48	v	80-89
125358	905	870	613	513	-1	-1	2023_31	v	>= 90
125359	541	506	249	135	-1	-1	2022_31	m	>= 90
125360	795	767	510	-1	-1	-1	2023_22	m	<50
125361	921	885	688	-1	-1	-1	2023_44	v	70-79
125362	935	900	704	-1	-1	-1	2023_48	v	70-79
125363	616	607	568	568	-1	-1	2022_44	v	>= 90
125364	1036	1008	724	-1	-1	-1	2023_48	v	80-89
125365	693	657	439	-1	-1	-1	2023_13	v	60-69
125366	224	160	-1	-1	-1	-1	2021_48	m	80-89
125367	321	286	93	5	-1	-1	2022_13	m	70-79
125368	1050	1015	758	660	-1	-1	2024_1	m	>= 90
125369	259	224	77	-1	-1	-1	2022_5	m	50-59
125370	457	429	144	-1	-1	-1	2022_18	v	>= 90
125371	863	828	566	-1	-1	-1	2023_26	m	80-89
125372	652	-1	-1	-1	-1	-1	2023_40	m	70-79
125373	665	630	361	-1	-1	-1	2022_48	m	>= 90
125374	154	126	-1	-1	-1	-1	2021_26	v	>= 90
125375	637	602	-1	-1	-1	-1	2023_5	v	70-79
125376	916	887	602	-1	-1	-1	2023_31	v	>= 90
125377	573	534	402	-1	-1	-1	2022_48	m	60-69
125378	165	130	-1	-1	-1	-1	2021_40	m	70-79
125379	973	938	680	580	-1	-1	2023_44	m	80-89
125380	267	232	-1	-1	-1	-1	2021_48	m	80-89
125381	709	674	412	307	-1	-1	2023_5	m	80-89
125382	54	25	-1	-1	-1	-1	2021_18	m	>= 90
125383	257	222	-1	-1	-1	-1	2022_1	v	70-79
125384	872	823	703	-1	-1	-1	2023_40	v	60-69
125385	1030	995	723	616	-1	-1	2023_48	m	80-89
125386	846	811	588	498	-1	-1	2023_31	v	80-89
125387	581	546	318	200	-1	-1	2022_40	v	80-89
125388	634	598	346	259	-1	-1	2022_48	v	80-89
125389	575	541	272	156	-1	-1	2022_35	m	80-89
125390	210	175	-1	-1	-1	-1	2021_35	v	>= 90
125391	193	103	1	-1	-1	-1	2021_44	v	>= 90
125392	880	-1	-1	-1	-1	-1	2023_48	m	<50
125393	167	132	-1	-1	-1	-1	2021_40	m	70-79
125394	884	845	586	-1	-1	-1	2023_31	m	80-89
125395	906	871	639	-1	-1	-1	2023_40	m	80-89
125396	852	816	523	430	-1	-1	2023_22	v	>= 90
125397	952	914	703	-1	-1	-1	2023_48	v	70-79
125398	4	-1	-1	-1	-1	-1	2021_9	m	>= 90
125399	443	408	-1	-1	-1	-1	2022_31	m	60-69
125400	536	500	354	262	-1	-1	2022_40	v	70-79
125401	916	881	685	-1	-1	-1	2023_48	v	80-89
125402	697	669	402	297	-1	-1	2023_1	v	>= 90
125403	725	690	449	-1	-1	-1	2023_9	m	80-89
125404	735	708	530	406	-1	-1	2023_9	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
125405	422	387	177	85	-1	-1	2022_22	v	80-89
125406	637	609	222	-1	-1	-1	2022_44	m	70-79
125407	417	386	144	144	-1	-1	2022_18	m	80-89
125408	695	667	381	-1	-1	-1	2023_1	v	50-59
125409	177	142	-1	-1	-1	-1	2021_31	v	80-89
125410	163	130	-1	-1	-1	-1	2021_48	m	60-69
125411	912	696	-1	-1	-1	-1	2023_48	v	50-59
125412	316	275	-1	-1	-1	-1	2022_1	v	>= 90
125413	361	326	84	-1	-1	-1	2022_9	m	80-89
125414	700	664	400	-1	-1	-1	2023_5	v	80-89
125415	549	520	234	-1	-1	-1	2022_31	v	>= 90
125416	955	920	661	565	-1	-1	2023_40	v	80-89
125417	913	878	610	-1	-1	-1	2023_31	m	>= 90
125418	12	-1	-1	-1	-1	-1	2021_18	v	60-69
125419	65	37	-1	-1	-1	-1	2021_13	m	80-89
125420	20	-1	-1	-1	-1	-1	2021_9	v	>= 90
125421	376	341	88	-1	-1	-1	2022_9	m	>= 90
125422	578	544	-1	-1	-1	-1	2022_48	m	70-79
125423	355	320	67	-1	-1	-1	2022_5	m	>= 90
125424	942	907	642	548	-1	-1	2023_40	v	80-89
125425	784	749	532	-1	-1	-1	2023_22	m	70-79
125426	713	678	449	-1	-1	-1	2023_13	m	70-79
125427	152	117	-1	-1	-1	-1	2021_40	m	70-79
125428	398	370	70	-1	-1	-1	2022_9	v	70-79
125429	447	174	-1	-1	-1	-1	2022_22	v	>= 90
125430	396	361	166	-1	-1	-1	2022_22	m	70-79
125431	691	656	-1	-1	-1	-1	2023_1	v	>= 90
125432	615	580	350	259	-1	-1	2022_48	v	80-89
125433	384	342	78	-1	-1	-1	2022_9	m	80-89
125434	594	571	-1	-1	-1	-1	2023_26	m	<50
125435	247	219	-1	-1	-1	-1	2021_40	v	70-79
125436	118	83	-1	-1	-1	-1	2021_26	m	80-89
125437	755	720	500	-1	-1	-1	2023_18	m	80-89
125438	882	846	607	511	-1	-1	2023_31	m	80-89
125439	248	220	-1	-1	-1	-1	2021_40	m	70-79
125440	297	263	57	-1	-1	-1	2022_9	m	70-79
125441	191	156	-1	-1	-1	-1	2021_44	v	70-79
125442	237	202	-1	-1	-1	-1	2022_1	m	70-79
125443	360	325	50	-1	-1	-1	2022_5	v	80-89
125444	604	563	-1	-1	-1	-1	2022_40	v	>= 90
125445	156	128	-1	-1	-1	-1	2021_26	m	80-89
125446	716	677	473	348	-1	-1	2023_9	v	80-89
125447	301	273	-1	-1	-1	-1	2021_48	v	>= 90
125448	829	612	-1	-1	-1	-1	2023_35	m	60-69
125449	504	469	189	-1	-1	-1	2022_26	m	>= 90
125450	398	370	92	-1	-1	-1	2022_9	v	70-79
125451	652	602	1	1	-1	-1	2023_5	v	80-89
125452	381	304	132	34	-1	-1	2022_18	v	>= 90
125453	572	530	-1	-1	-1	-1	2023_31	m	>= 90
125454	894	859	656	-1	-1	-1	2023_40	v	70-79
125455	601	566	302	203	-1	-1	2022_40	m	80-89
125456	440	406	140	46	-1	-1	2022_18	v	>= 90
125457	417	383	187	-1	-1	-1	2022_26	v	60-69
125458	601	572	401	-1	-1	-1	2022_48	v	60-69
125459	779	744	483	378	-1	-1	2023_13	m	>= 90
125460	30	-1	-1	-1	-1	-1	2021_18	m	70-79
125461	916	881	665	-1	-1	-1	2023_44	v	70-79
125462	410	375	169	-1	-1	-1	2022_22	m	70-79
125463	1030	1002	714	-1	-1	-1	2023_48	v	>= 90
125464	969	935	672	576	-1	-1	2023_40	m	>= 90
125465	956	919	709	-1	-1	-1	2023_48	v	70-79
125466	642	549	340	-1	-1	-1	2022_48	m	60-69
125467	927	-1	-1	-1	-1	-1	2023_44	v	80-89
125468	252	216	-1	-1	-1	-1	2022_1	m	70-79
125469	665	629	369	-1	-1	-1	2023_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
125470	703	667	357	-1	-1	-1	2023_9	v	80-89
125471	974	946	675	556	-1	-1	2023_40	v	>= 90
125472	898	863	642	-1	-1	-1	2023_40	v	80-89
125473	884	848	626	-1	-1	-1	2023_35	m	80-89
125474	971	937	699	-1	-1	-1	2023_44	v	80-89
125475	457	428	199	98	-1	-1	2022_26	m	70-79
125476	138	104	-1	-1	-1	-1	2021_26	m	>= 90
125477	232	198	-1	-1	-1	-1	2021_40	v	>= 90
125478	908	873	648	557	-1	-1	2023_40	m	80-89
125479	537	502	244	128	-1	-1	2022_31	v	>= 90
125480	143	40	40	-1	-1	-1	2022_18	m	80-89
125481	32	-1	-1	-1	-1	-1	2022_5	m	>= 90
125482	268	233	-1	-1	-1	-1	2021_48	m	80-89
125483	488	460	113	-1	-1	-1	2022_22	m	80-89
125484	683	641	360	-1	-1	-1	2023_1	v	80-89
125485	589	553	302	302	194	-1	2022_40	v	>= 90
125486	609	581	-1	-1	-1	-1	2022_40	v	>= 90
125487	585	550	335	-1	-1	-1	2022_48	v	70-79
125488	297	262	41	-1	-1	-1	2022_5	m	80-89
125489	561	524	-1	-1	-1	-1	2022_40	v	80-89
125490	836	782	579	-1	-1	-1	2023_31	m	70-79
125491	321	286	65	-1	-1	-1	2022_9	v	>= 90
125492	689	654	405	-1	-1	-1	2023_5	m	80-89
125493	649	620	513	-1	-1	-1	2023_22	m	50-59
125494	606	571	250	-1	-1	-1	2022_44	v	80-89
125495	827	792	538	446	-1	-1	2023_22	v	80-89
125496	1003	968	581	-1	-1	-1	2023_44	m	>= 90
125497	883	674	-1	-1	-1	-1	2023_44	m	50-59
125498	733	698	450	352	-1	-1	2023_9	v	80-89
125499	106	70	-1	-1	-1	-1	2021_22	v	>= 90
125500	603	575	306	-1	-1	-1	2022_40	v	>= 90
125501	757	722	553	453	-1	-1	2023_18	m	70-79
125502	272	244	-1	-1	-1	-1	2021_44	m	>= 90
125503	725	690	433	-1	-1	-1	2023_5	m	>= 90
125504	118	81	-1	-1	-1	-1	2021_31	v	80-89
125505	1024	990	725	-1	-1	-1	2023_48	m	80-89
125506	962	926	716	-1	-1	-1	2023_48	m	70-79
125507	117	-1	-1	-1	-1	-1	2021_22	v	80-89
125508	687	652	445	-1	-1	-1	2023_9	m	80-89
125509	1004	976	-1	-1	-1	-1	2023_44	m	80-89
125510	270	270	242	-1	-1	-1	2021_44	v	80-89
125511	134	99	-1	-1	-1	-1	2021_40	v	60-69
125512	1069	1041	767	-1	-1	-1	2024_1	m	>= 90
125513	485	450	240	-1	-1	-1	2022_31	m	>= 90
125514	1002	968	723	-1	-1	-1	2023_48	v	>= 90
125515	223	153	-1	-1	-1	-1	2021_48	m	70-79
125516	729	644	428	1	-1	-1	2023_9	m	60-69
125517	205	167	-1	-1	-1	-1	2021_48	v	>= 90
125518	557	522	311	-1	-1	-1	2022_44	m	70-79
125519	158	-1	-1	-1	-1	-1	2021_48	m	80-89
125520	814	779	515	418	-1	-1	2023_18	m	80-89
125521	915	886	608	1	-1	-1	2023_31	v	70-79
125522	835	800	574	478	-1	-1	2023_26	m	>= 90
125523	848	807	562	463	-1	-1	2023_26	v	80-89
125524	492	451	-1	-1	-1	-1	2022_26	v	>= 90
125525	865	824	569	-1	-1	-1	2023_26	m	80-89
125526	914	878	-1	-1	-1	-1	2023_44	m	70-79
125527	909	847	614	513	-1	-1	2023_31	v	>= 90
125528	110	56	-1	-1	-1	-1	2021_26	v	>= 90
125529	595	560	336	-1	-1	-1	2022_48	m	70-79
125530	828	792	611	-1	-1	-1	2023_35	m	50-59
125531	848	813	531	427	-1	-1	2023_22	m	>= 90
125532	934	899	676	-1	-1	-1	2023_44	m	80-89
125533	824	770	578	-1	-1	-1	2023_31	v	80-89
125534	846	811	562	-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
125535	245	217	-1	-1	-1	-1	2021_40	v	>= 90
125536	426	388	207	-1	-1	-1	2022_35	m	<50
125537	729	694	427	327	-1	-1	2023_5	v	>= 90
125538	246	211	-1	-1	-1	-1	2021_44	v	>= 90
125539	883	857	578	-1	-1	-1	2023_26	v	70-79
125540	563	528	292	-1	-1	-1	2022_40	m	80-89
125541	718	655	458	-1	-1	-1	2023_13	v	70-79
125542	144	116	-1	-1	-1	-1	2021_35	m	70-79
125543	944	910	707	-1	-1	-1	2023_40	v	80-89
125544	5	-1	1	-1	-1	-1	2021_26	v	60-69
125545	368	333	99	-1	-1	-1	2022_13	v	80-89
125546	320	243	-1	-1	-1	-1	2022_9	m	60-69
125547	1008	974	720	-1	-1	-1	2023_48	v	80-89
125548	249	213	14	-1	-1	-1	2022_1	m	70-79
125549	330	302	-1	-1	-1	-1	2022_1	v	80-89
125550	207	130	-1	-1	-1	-1	2021_44	m	60-69
125551	96	68	-1	-1	-1	-1	2021_18	v	>= 90
125552	319	281	136	44	-1	-1	2022_9	m	70-79
125553	354	319	67	-1	-1	-1	2022_5	v	>= 90
125554	509	437	221	-1	-1	-1	2022_31	m	60-69
125555	850	773	586	-1	-1	-1	2023_31	v	60-69
125556	714	686	-1	-1	-1	-1	2023_5	m	80-89
125557	773	738	569	463	-1	-1	2023_18	v	80-89
125558	748	713	524	521	-1	-1	2023_22	m	60-69
125559	654	619	403	-1	-1	-1	2023_5	m	70-79
125560	207	151	-1	-1	-1	-1	2021_48	m	60-69
125561	873	838	635	-1	-1	-1	2023_40	v	70-79
125562	297	71	-1	-1	-1	-1	2022_9	m	70-79
125563	90	55	-1	-1	-1	-1	2021_18	v	>= 90
125564	598	563	345	255	-1	-1	2022_48	m	>= 90
125565	82	47	-1	-1	-1	-1	2021_26	v	70-79
125566	597	561	346	251	-1	-1	2022_48	v	70-79
125567	246	218	-1	-1	-1	-1	2021_40	v	80-89
125568	976	948	669	-1	-1	-1	2023_40	v	>= 90
125569	574	536	314	-1	-1	-1	2022_44	m	80-89
125570	340	270	-1	-1	-1	-1	2022_5	m	60-69
125571	338	310	32	-1	-1	-1	2022_1	v	70-79
125572	194	110	-1	-1	-1	-1	2021_44	v	>= 90
125573	220	179	-1	-1	-1	-1	2021_44	m	80-89
125574	488	453	219	-1	-1	-1	2022_26	m	>= 90
125575	550	522	242	-1	-1	-1	2022_31	v	>= 90
125576	856	-1	-1	-1	-1	-1	2023_35	m	50-59
125577	884	-1	-1	-1	-1	-1	2023_48	m	<50
125578	923	888	679	587	-1	-1	2023_44	v	70-79
125579	547	510	261	-1	-1	-1	2022_35	v	80-89
125580	356	321	100	3	-1	-1	2022_13	m	70-79
125581	702	668	1	-1	-1	-1	2023_18	m	<50
125582	61	33	-1	-1	-1	-1	2021_13	v	>= 90
125583	93	58	-1	-1	-1	-1	2021_18	v	>= 90
125584	943	908	693	-1	-1	-1	2023_48	v	70-79
125585	752	717	459	-1	-1	-1	2023_13	v	80-89
125586	640	612	329	-1	-1	-1	2022_44	m	60-69
125587	333	298	75	-1	-1	-1	2022_9	m	70-79
125588	951	915	734	-1	-1	-1	2024_1	m	80-89
125589	1036	1008	617	-1	-1	-1	2023_48	v	80-89
125590	667	630	349	-1	-1	-1	2023_5	m	80-89
125591	-25	-1	-1	-1	-1	-1	2021_44	v	80-89
125592	549	521	244	-1	-1	-1	2022_31	v	80-89
125593	511	476	-1	-1	-1	-1	2022_26	v	>= 90
125594	773	732	481	-1	-1	-1	2023_13	v	>= 90
125595	877	842	640	-1	-1	-1	2023_35	v	80-89
125596	425	390	167	-1	-1	-1	2022_22	v	>= 90
125597	936	901	-1	-1	-1	-1	2023_48	v	70-79
125598	769	748	454	341	-1	-1	2023_9	v	>= 90
125599	95	20	-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
125600	898	863	652	-1	-1	-1	2023_40	m	70-79
125601	724	678	508	-1	-1	-1	2023_22	m	70-79
125602	864	826	582	479	-1	-1	2023_26	v	>= 90
125603	522	483	-1	-1	-1	-1	2023_5	m	70-79
125604	904	876	593	495	-1	-1	2023_31	v	>= 90
125605	1002	918	706	-1	-1	-1	2023_48	m	60-69
125606	574	546	261	-1	-1	-1	2022_35	m	70-79
125607	801	766	541	445	-1	-1	2023_22	v	80-89
125608	23	-1	-1	-1	-1	-1	2021_18	m	60-69
125609	966	933	709	708	702	701	2023_48	v	>= 90
125610	213	178	-1	-1	-1	-1	2021_48	v	70-79
125611	-2	-1	-1	-1	-1	-1	2021_18	v	80-89
125612	277	242	-1	-1	-1	-1	2022_1	m	70-79
125613	755	720	508	-1	-1	-1	2023_18	m	70-79
125614	734	700	497	-1	-1	-1	2023_18	m	70-79
125615	9	-1	-1	-1	-1	-1	2021_18	v	>= 90
125616	221	186	-1	-1	-1	-1	2021_48	v	70-79
125617	133	98	-1	-1	-1	-1	2021_40	v	50-59
125618	391	353	118	-1	-1	-1	2022_18	m	80-89
125619	232	190	-1	-1	-1	-1	2022_1	v	50-59
125620	397	369	71	-1	-1	-1	2022_9	m	60-69
125621	897	820	-1	-1	-1	-1	2023_40	v	>= 90
125622	78	38	-1	-1	-1	-1	2021_22	v	80-89
125623	42	21	-1	-1	-1	-1	2021_9	m	50-59
125624	424	389	193	81	-1	-1	2022_22	v	80-89
125625	1023	988	730	632	-1	-1	2023_48	m	>= 90
125626	223	188	-1	-1	-1	-1	2021_48	m	>= 90
125627	844	809	627	-1	-1	-1	2023_40	m	50-59
125628	340	305	-1	-1	-1	-1	2022_13	v	70-79
125629	2	-1	-1	-1	-1	-1	2021_5	m	80-89
125630	131	95	-1	-1	-1	-1	2021_35	v	70-79
125631	237	202	-1	-1	-1	-1	2022_1	m	60-69
125632	881	846	602	-1	-1	-1	2023_31	m	80-89
125633	565	530	296	-1	-1	-1	2022_40	m	80-89
125634	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
125635	437	403	173	81	-1	-1	2022_22	m	80-89
125636	792	764	478	373	-1	-1	2023_13	m	>= 90
125637	1037	1009	736	618	-1	-1	2023_48	v	>= 90
125638	723	685	469	373	-1	-1	2023_13	m	70-79
125639	363	335	61	-1	-1	-1	2022_5	v	>= 90
125640	116	81	-1	-1	-1	-1	2021_31	m	>= 90
125641	769	734	531	-1	-1	-1	2023_22	v	70-79
125642	657	622	-1	-1	-1	-1	2023_1	v	>= 90
125643	452	417	209	-1	-1	-1	2022_22	v	80-89
125644	776	741	525	-1	-1	-1	2023_22	m	70-79
125645	981	945	692	-1	-1	-1	2023_48	m	80-89
125646	65	1	1	1	-1	-1	2021_18	m	80-89
125647	95	67	-1	-1	-1	-1	2021_18	v	>= 90
125648	680	642	432	333	-1	-1	2023_5	m	80-89
125649	691	655	394	287	-1	-1	2023_1	v	80-89
125650	350	196	-1	-1	-1	-1	2022_40	v	50-59
125651	456	421	260	154	-1	-1	2022_35	m	80-89
125652	80	-1	-1	-1	-1	-1	2021_22	v	>= 90
125653	195	160	-1	-1	-1	-1	2021_40	v	80-89
125654	968	940	669	-1	-1	-1	2023_40	m	70-79
125655	308	280	-1	-1	-1	-1	2021_48	m	80-89
125656	805	770	559	-1	-1	-1	2023_26	m	70-79
125657	270	242	-1	-1	-1	-1	2021_44	m	80-89
125658	611	518	329	-1	-1	-1	2022_48	m	60-69
125659	745	675	562	469	-1	-1	2023_18	v	60-69
125660	453	425	152	32	-1	-1	2022_18	m	80-89
125661	711	676	418	-1	-1	-1	2023_5	v	80-89
125662	980	946	705	600	-1	-1	2023_44	m	>= 90
125663	784	749	487	385	-1	-1	2023_13	v	>= 90
125664	142	-1	-1	-1	-1	-1	2021_48	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
125665	899	864	635	-1	-1	-1	2023_40	v	80-89
125666	941	906	642	522	-1	-1	2023_35	m	>= 90
125667	59	30	-1	-1	-1	-1	2021_18	m	80-89
125668	756	721	-1	-1	-1	-1	2023_18	v	80-89
125669	359	324	112	-1	-1	-1	2022_18	m	70-79
125670	940	905	646	-1	-1	-1	2023_35	v	>= 90
125671	419	384	139	-1	-1	-1	2022_18	v	80-89
125672	271	236	-1	-1	-1	-1	2021_44	v	>= 90
125673	452	423	150	-1	-1	-1	2022_18	v	>= 90
125674	351	316	57	-1	-1	-1	2022_5	m	80-89
125675	403	382	95	-1	-1	-1	2022_9	v	>= 90
125676	994	966	731	-1	-1	-1	2023_48	v	>= 90
125677	357	322	52	-1	-1	-1	2022_5	v	>= 90
125678	93	65	-1	-1	-1	-1	2021_18	v	>= 90
125679	749	513	-1	-1	-1	-1	2023_18	v	>= 90
125680	910	875	650	554	-1	-1	2023_40	m	80-89
125681	883	848	643	-1	-1	-1	2023_44	v	60-69
125682	294	-1	-1	-1	-1	-1	2022_44	m	70-79
125683	467	432	166	-1	-1	-1	2022_22	m	80-89
125684	691	656	389	-1	-1	-1	2023_5	v	>= 90
125685	645	608	-1	-1	-1	-1	2022_48	m	>= 90
125686	483	455	-1	-1	-1	-1	2022_22	m	>= 90
125687	838	803	618	-1	-1	-1	2023_35	v	70-79
125688	415	345	145	-1	-1	-1	2022_22	m	60-69
125689	1069	1041	767	-1	-1	-1	2024_1	m	70-79
125690	664	636	345	-1	-1	-1	2022_48	v	80-89
125691	165	130	-1	-1	-1	-1	2021_31	v	80-89
125692	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
125693	102	60	-1	-1	-1	-1	2021_31	v	80-89
125694	86	58	-1	-1	-1	-1	2021_18	m	80-89
125695	297	259	-1	-1	-1	-1	2021_48	m	>= 90
125696	241	213	-1	-1	-1	-1	2021_40	m	>= 90
125697	758	723	466	-1	-1	-1	2023_18	v	80-89
125698	780	744	-1	-1	-1	-1	2023_13	m	>= 90
125699	392	364	91	-1	-1	-1	2022_9	v	80-89
125700	765	765	729	472	-1	-1	2023_13	m	80-89
125701	615	581	373	-1	-1	-1	2023_1	m	70-79
125702	881	846	642	-1	-1	-1	2023_40	m	70-79
125703	497	459	-1	-1	-1	-1	2022_44	m	>= 90
125704	502	435	245	-1	-1	-1	2022_35	v	>= 90
125705	969	931	692	594	-1	-1	2023_44	v	80-89
125706	372	344	-1	-1	-1	-1	2022_9	v	80-89
125707	872	804	-1	-1	-1	-1	2023_35	v	>= 90
125708	932	852	749	-1	-1	-1	2023_44	m	80-89
125709	489	452	226	124	-1	-1	2022_31	v	80-89
125710	943	906	627	528	-1	-1	2023_35	m	>= 90
125711	864	830	648	1	-1	-1	2023_40	m	60-69
125712	375	340	86	-1	-1	-1	2022_9	v	>= 90
125713	266	-1	-1	-1	-1	-1	2022_35	m	>= 90
125714	577	549	298	206	-1	-1	2022_40	m	>= 90
125715	313	237	63	-1	-1	-1	2022_9	v	>= 90
125716	533	497	295	-1	-1	-1	2022_44	v	>= 90
125717	578	543	335	-1	-1	-1	2022_48	m	70-79
125718	551	523	194	-1	-1	-1	2022_31	m	>= 90
125719	959	921	649	-1	-1	-1	2023_44	m	80-89
125720	395	361	82	-1	-1	-1	2022_9	v	>= 90
125721	72	-1	-1	-1	-1	-1	2021_22	m	80-89
125722	115	-1	-1	-1	-1	-1	2021_40	v	50-59
125723	185	-1	-1	-1	-1	-1	2021_44	v	>= 90
125724	700	538	405	314	-1	-1	2023_5	v	>= 90
125725	778	743	407	-1	-1	-1	2023_13	m	80-89
125726	131	110	-1	-1	-1	-1	2021_22	v	>= 90
125727	687	652	424	-1	-1	-1	2023_13	m	70-79
125728	528	493	276	-1	-1	-1	2022_40	v	80-89
125729	526	505	212	-1	-1	-1	2022_26	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
125730	815	777	540	-1	-1	-1	2023_26	m	70-79
125731	212	177	-1	-1	-1	-1	2021_48	m	70-79
125732	696	661	379	-1	-1	-1	2023_1	m	>= 90
125733	894	859	653	557	-1	-1	2023_40	m	70-79
125734	609	581	-1	-1	-1	-1	2022_40	v	80-89
125735	131	95	-1	-1	-1	-1	2021_26	m	80-89
125736	519	491	212	-1	-1	-1	2022_26	m	>= 90
125737	64	-1	-1	-1	-1	-1	2021_18	m	>= 90
125738	189	154	-1	-1	-1	-1	2021_40	m	80-89
125739	725	690	420	321	-1	-1	2023_5	m	>= 90
125740	344	323	1	-1	-1	-1	2022_1	v	<50
125741	887	852	640	-1	-1	-1	2023_40	v	70-79
125742	63	22	-1	-1	-1	-1	2021_26	m	80-89
125743	168	-1	-1	-1	-1	-1	2021_44	v	80-89
125744	1000	972	701	-1	-1	-1	2023_44	v	80-89
125745	564	529	258	-1	-1	-1	2022_35	v	>= 90
125746	274	201	-1	-1	-1	-1	2021_48	m	60-69
125747	23	-1	-1	-1	-1	-1	2021_18	m	80-89
125748	300	264	-1	-1	-1	-1	2021_48	m	>= 90
125749	114	79	-1	-1	-1	-1	2021_26	m	>= 90
125750	497	476	182	-1	-1	-1	2022_22	m	80-89
125751	628	592	341	341	247	-1	2022_44	v	80-89
125752	419	384	122	6	-1	-1	2022_13	m	>= 90
125753	676	639	-1	-1	-1	-1	2023_9	m	80-89
125754	18	-1	-1	-1	-1	-1	2021_18	m	70-79
125755	713	675	435	325	-1	-1	2023_5	m	>= 90
125756	268	241	120	-1	-1	-1	2022_18	m	70-79
125757	604	558	413	-1	-1	-1	2023_9	v	<50
125758	764	736	449	-1	-1	-1	2023_9	v	>= 90
125759	215	181	-1	-1	-1	-1	2021_48	v	80-89
125760	636	602	394	-1	-1	-1	2023_5	m	70-79
125761	399	89	-1	-1	-1	-1	2022_9	v	70-79
125762	926	891	640	527	-1	-1	2023_35	v	>= 90
125763	266	229	42	-1	-1	-1	2022_5	v	80-89
125764	477	400	226	-1	-1	-1	2022_35	v	80-89
125765	434	398	192	94	-1	-1	2022_26	m	70-79
125766	977	941	-1	-1	-1	-1	2023_48	v	80-89
125767	857	648	-1	-1	-1	-1	2023_40	m	60-69
125768	840	805	563	462	-1	-1	2023_26	v	80-89
125769	528	466	-1	-1	-1	-1	2022_40	v	70-79
125770	802	767	506	397	-1	-1	2023_18	m	80-89
125771	965	930	719	621	-1	-1	2023_48	v	80-89
125772	450	415	60	-1	-1	-1	2022_18	m	>= 90
125773	454	419	208	-1	-1	-1	2022_31	v	70-79
125774	571	-1	-1	-1	-1	-1	2023_22	v	70-79
125775	376	320	107	-1	-1	-1	2022_18	v	70-79
125776	291	256	-1	-1	-1	-1	2021_48	m	>= 90
125777	290	255	-1	-1	-1	-1	2021_48	v	>= 90
125778	122	-1	-1	-1	-1	-1	2022_26	v	80-89
125779	110	-1	-1	-1	-1	-1	2021_31	m	80-89
125780	93	-1	-1	-1	-1	-1	2021_31	v	<50
125781	503	468	302	180	-1	-1	2022_35	m	70-79
125782	624	589	323	223	-1	-1	2022_44	v	80-89
125783	456	421	206	-1	-1	-1	2022_26	m	80-89
125784	771	736	512	419	-1	-1	2023_18	m	80-89
125785	857	829	-1	-1	-1	-1	2023_31	v	70-79
125786	395	360	161	-1	-1	-1	2022_18	m	80-89
125787	451	413	134	-1	-1	-1	2022_18	v	>= 90
125788	395	368	94	-1	-1	-1	2022_9	v	80-89
125789	135	101	-1	-1	-1	-1	2021_40	m	70-79
125790	96	68	-1	-1	-1	-1	2021_22	m	>= 90
125791	416	380	265	158	-1	-1	2022_31	v	50-59
125792	104	69	-1	-1	-1	-1	2021_22	v	>= 90
125793	490	462	297	-1	-1	-1	2022_31	m	60-69
125794	150	116	-1	-1	-1	-1	2021_26	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
125795	452	418	197	96	-1	-1	2022_26	m	70-79
125796	386	345	76	-1	-1	-1	2022_9	m	80-89
125797	398	192	95	-1	-1	-1	2022_22	m	70-79
125798	853	817	-1	-1	-1	-1	2023_26	v	80-89
125799	456	421	242	-1	-1	-1	2022_35	m	50-59
125800	42	8	-1	-1	-1	-1	2021_31	v	50-59
125801	172	136	-1	-1	-1	-1	2021_31	m	>= 90
125802	116	79	-1	-1	-1	-1	2021_31	m	80-89
125803	337	309	23	-1	-1	-1	2022_1	v	>= 90
125804	210	181	1	-1	-1	-1	2021_35	v	>= 90
125805	848	814	583	-1	-1	-1	2023_31	v	80-89
125806	178	151	-1	-1	-1	-1	2021_31	m	>= 90
125807	744	710	-1	-1	-1	-1	2023_18	m	70-79
125808	243	-1	-1	-1	-1	-1	2022_9	m	70-79
125809	816	781	527	-1	-1	-1	2023_22	v	>= 90
125810	125	115	79	-1	-1	-1	2021_26	m	>= 90
125811	893	858	607	-1	-1	-1	2023_31	v	>= 90
125812	973	938	736	609	-1	-1	2023_44	m	80-89
125813	563	518	278	-1	-1	-1	2022_48	m	60-69
125814	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
125815	713	678	459	-1	-1	-1	2023_13	m	80-89
125816	751	493	-1	-1	-1	-1	2023_18	m	60-69
125817	202	168	0	-1	-1	-1	2021_48	v	70-79
125818	740	705	454	-1	-1	-1	2023_9	m	80-89
125819	391	363	85	-1	-1	-1	2022_9	v	80-89
125820	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
125821	559	538	235	-1	-1	-1	2022_31	v	70-79
125822	462	427	172	71	-1	-1	2022_22	m	80-89
125823	452	452	424	424	145	145	2022_18	v	80-89
125824	376	339	99	-1	-1	-1	2022_13	m	80-89
125825	419	384	125	-1	-1	-1	2022_13	m	>= 90
125826	309	274	104	-1	-1	-1	2022_9	m	70-79
125827	246	218	-1	-1	-1	-1	2021_40	v	80-89
125828	178	150	-1	-1	-1	-1	2021_31	m	80-89
125829	156	128	-1	-1	-1	-1	2021_26	v	>= 90
125830	685	650	417	-1	-1	-1	2023_9	v	80-89
125831	757	719	487	381	-1	-1	2023_13	m	80-89
125832	395	360	97	-1	-1	-1	2022_9	v	>= 90
125833	926	884	619	525	-1	-1	2023_35	v	>= 90
125834	868	833	-1	-1	-1	-1	2023_44	v	<50
125835	238	203	-1	-1	-1	-1	2021_44	m	80-89
125836	922	885	-1	-1	-1	-1	2023_44	v	70-79
125837	233	191	-1	-1	-1	-1	2021_44	m	80-89
125838	714	679	474	-1	-1	-1	2023_18	m	70-79
125839	221	186	-1	-1	-1	-1	2021_40	v	80-89
125840	974	974	944	944	677	-1	2023_44	v	80-89
125841	370	335	88	1	1	1	2022_9	v	80-89
125842	631	588	398	-1	-1	-1	2023_5	m	>= 90
125843	211	176	-1	-1	-1	-1	2021_35	v	>= 90
125844	762	734	456	348	-1	-1	2023_9	v	80-89
125845	590	514	297	-1	-1	-1	2022_40	v	50-59
125846	564	529	265	-1	1	1	2022_35	v	>= 90
125847	402	348	-1	-1	-1	-1	2022_26	v	50-59
125848	529	494	336	-1	-1	-1	2022_40	m	80-89
125849	388	347	95	-1	-1	-1	2022_9	m	80-89
125850	420	341	183	-1	-1	-1	2022_22	v	80-89
125851	680	645	382	-1	-1	-1	2023_1	v	>= 90
125852	266	230	38	-1	-1	-1	2022_9	m	70-79
125853	765	737	597	-1	-1	-1	2023_35	m	>= 90
125854	326	306	284	278	15	-1	2022_1	m	>= 90
125855	864	824	-1	-1	-1	-1	2023_44	m	<50
125856	151	115	-1	-1	-1	-1	2021_31	m	>= 90
125857	239	148	-1	-1	-1	-1	2021_40	m	>= 90
125858	348	320	91	-1	-1	-1	2022_9	v	>= 90
125859	453	414	327	-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
125860	482	448	229	-1	-1	-1	2022_31	m	80-89
125861	605	570	305	-1	-1	-1	2022_40	v	>= 90
125862	239	215	-1	-1	-1	-1	2021_44	v	>= 90
125863	628	593	412	-1	-1	-1	2023_5	v	70-79
125864	819	607	1	-1	-1	-1	2023_35	m	<50
125865	985	950	697	602	-1	-1	2023_44	m	80-89
125866	482	454	-1	-1	-1	-1	2022_31	m	70-79
125867	588	552	307	-1	-1	-1	2022_40	v	>= 90
125868	181	149	-1	-1	-1	-1	2021_40	m	70-79
125869	14	-1	1	-1	-1	-1	2021_13	m	80-89
125870	684	648	428	340	-1	-1	2023_9	m	70-79
125871	215	180	-1	-1	-1	-1	2021_40	v	>= 90
125872	763	728	465	352	-1	-1	2023_9	m	>= 90
125873	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
125874	471	394	223	-1	-1	-1	2022_31	v	60-69
125875	917	889	614	495	-1	-1	2023_31	m	80-89
125876	338	303	-1	-1	-1	-1	2022_5	v	>= 90
125877	579	544	404	309	-1	-1	2022_48	m	70-79
125878	200	165	-1	-1	-1	-1	2021_44	m	70-79
125879	763	727	506	-1	-1	-1	2023_18	m	80-89
125880	389	354	90	-1	-1	-1	2022_9	v	>= 90
125881	87	51	-1	-1	-1	-1	2021_26	m	70-79
125882	172	95	-1	-1	-1	-1	2021_40	v	>= 90
125883	335	300	36	-1	-1	-1	2022_1	v	>= 90
125884	704	667	483	-1	-1	-1	2023_18	m	80-89
125885	795	756	559	-1	-1	-1	2023_26	m	70-79
125886	455	420	184	94	-1	-1	2022_26	v	70-79
125887	947	911	642	-1	-1	-1	2023_35	v	>= 90
125888	329	294	131	-1	-1	-1	2022_9	m	80-89
125889	334	299	72	-1	-1	-1	2022_13	m	70-79
125890	643	608	458	-1	-1	-1	2023_13	v	>= 90
125891	878	843	605	-1	-1	-1	2023_40	m	70-79
125892	590	535	361	-1	-1	-1	2023_1	m	60-69
125893	745	710	435	341	-1	-1	2023_9	v	80-89
125894	439	404	-1	-1	-1	-1	2022_18	m	80-89
125895	696	668	395	-1	-1	-1	2023_1	v	>= 90
125896	882	847	600	-1	-1	-1	2023_31	m	80-89
125897	216	172	-1	-1	-1	-1	2022_1	v	60-69
125898	556	521	339	-1	-1	-1	2023_1	v	50-59
125899	607	530	-1	-1	-1	-1	2022_48	v	60-69
125900	608	573	337	-1	-1	-1	2022_48	m	70-79
125901	779	510	-1	-1	-1	-1	2023_22	v	>= 90
125902	282	247	-1	-1	-1	-1	2021_48	v	>= 90
125903	609	-1	-1	-1	-1	-1	2023_35	m	80-89
125904	680	659	367	-1	-1	-1	2022_48	m	60-69
125905	897	862	632	-1	-1	-1	2023_40	m	>= 90
125906	562	499	1	1	-1	-1	2022_48	m	60-69
125907	763	763	735	456	336	-1	2023_9	v	70-79
125908	716	695	-1	-1	-1	-1	2023_44	m	70-79
125909	937	901	641	-1	-1	-1	2023_35	v	>= 90
125910	197	161	-1	-1	-1	-1	2021_35	m	>= 90
125911	807	733	551	-1	-1	-1	2023_26	v	80-89
125912	127	99	-1	-1	-1	-1	2021_26	v	>= 90
125913	167	97	-1	-1	-1	-1	2021_40	v	70-79
125914	698	663	471	-1	-1	-1	2023_13	m	70-79
125915	544	508	249	138	-1	-1	2022_31	m	>= 90
125916	596	561	355	257	-1	-1	2022_48	v	80-89
125917	971	936	691	-1	-1	-1	2023_44	v	80-89
125918	345	294	112	-1	-1	-1	2022_13	v	>= 90
125919	777	742	554	446	-1	-1	2023_22	m	70-79
125920	1014	976	717	623	-1	-1	2023_48	v	80-89
125921	370	342	105	12	-1	-1	2022_13	v	70-79
125922	566	532	347	-1	-1	-1	2022_48	m	80-89
125923	792	754	563	470	-1	-1	2023_26	v	70-79
125924	409	374	118	2	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
125925	813	778	504	-1	-1	-1	2023_18	m	80-89
125926	381	347	-1	-1	-1	-1	2022_9	v	>= 90
125927	277	250	-1	-1	-1	-1	2022_1	m	60-69
125928	817	782	508	-1	-1	-1	2023_18	v	80-89
125929	959	924	654	-1	-1	-1	2023_40	m	80-89
125930	559	524	268	172	-1	-1	2022_35	v	>= 90
125931	330	302	23	-1	-1	-1	2022_1	v	80-89
125932	713	677	467	-1	-1	-1	2023_13	m	70-79
125933	63	35	-1	-1	-1	-1	2021_13	v	80-89
125934	943	908	685	-1	-1	-1	2023_44	m	80-89
125935	511	483	203	-1	-1	-1	2022_26	v	80-89
125936	228	193	-1	-1	-1	-1	2021_48	m	80-89
125937	878	856	460	-1	-1	-1	2023_26	v	>= 90
125938	849	821	611	-1	-1	-1	2023_35	v	60-69
125939	665	630	-1	-1	-1	-1	2022_48	v	>= 90
125940	314	-1	-1	-1	-1	-1	2022_9	m	70-79
125941	1022	984	702	-1	-1	-1	2023_48	v	80-89
125942	930	895	637	-1	-1	-1	2023_35	m	80-89
125943	587	550	286	-1	-1	-1	2022_40	m	80-89
125944	638	-1	-1	-1	-1	-1	2023_35	v	80-89
125945	513	478	246	-1	-1	-1	2022_35	m	70-79
125946	621	586	-1	-1	-1	-1	2023_1	v	70-79
125947	419	387	-1	-1	-1	-1	2022_22	m	70-79
125948	749	713	532	-1	-1	-1	2023_22	v	60-69
125949	-12	-1	-1	-1	-1	-1	2021_9	v	80-89
125950	76	41	-1	-1	-1	-1	2021_22	v	80-89
125951	939	911	641	528	-1	-1	2023_35	m	80-89
125952	25	-1	-1	-1	-1	-1	2021_9	m	60-69
125953	402	367	159	-1	-1	-1	2022_22	v	70-79
125954	636	603	370	-1	-1	-1	2022_48	v	70-79
125955	888	801	597	-1	-1	-1	2023_35	v	80-89
125956	239	211	-1	-1	-1	-1	2021_40	m	80-89
125957	584	535	-1	-1	-1	-1	2023_1	m	80-89
125958	1001	967	699	-1	-1	-1	2023_48	m	80-89
125959	610	575	381	278	-1	-1	2023_1	v	70-79
125960	836	800	591	492	-1	-1	2023_31	m	70-79
125961	687	653	-1	-1	-1	-1	2023_48	v	>= 90
125962	822	794	398	-1	-1	-1	2023_18	v	>= 90
125963	842	807	607	-1	-1	-1	2023_35	m	70-79
125964	194	159	-1	-1	-1	-1	2021_35	v	80-89
125965	277	249	-1	-1	-1	-1	2021_44	v	>= 90
125966	181	-1	-1	-1	-1	-1	2022_22	v	80-89
125967	289	254	1	-1	-1	-1	2021_48	m	>= 90
125968	700	664	460	-1	-1	-1	2023_13	m	70-79
125969	652	617	410	-1	-1	-1	2023_9	v	60-69
125970	167	132	-1	-1	-1	-1	2021_40	v	80-89
125971	303	275	1	1	-1	-1	2021_48	v	>= 90
125972	233	198	-1	-1	-1	-1	2021_48	m	70-79
125973	322	259	-1	-1	-1	-1	2022_5	m	80-89
125974	335	300	55	-1	-1	-1	2022_5	m	80-89
125975	6	-1	-1	-1	-1	-1	2021_22	m	50-59
125976	242	208	1	1	1	1	2021_48	v	80-89
125977	838	803	527	-1	-1	-1	2023_22	m	80-89
125978	12	-1	-1	-1	-1	-1	2021_9	v	>= 90
125979	546	511	281	-1	-1	-1	2022_40	m	80-89
125980	628	592	327	230	-1	-1	2022_44	v	>= 90
125981	130	95	-1	-1	-1	-1	2021_40	v	60-69
125982	140	105	-1	-1	-1	-1	2021_35	m	70-79
125983	233	197	-1	-1	-1	-1	2021_40	m	80-89
125984	814	779	503	-1	-1	-1	2023_31	v	80-89
125985	309	274	104	-1	-1	-1	2022_5	v	70-79
125986	851	816	537	-1	-1	-1	2023_26	m	80-89
125987	204	169	-1	-1	-1	-1	2021_48	m	60-69
125988	421	421	388	388	150	-1	2022_26	v	>= 90
125989	533	498	300	-1	-1	-1	2022_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
125990	822	787	554	-1	-1	-1	2023_26	m	70-79
125991	948	-1	-1	-1	-1	-1	2023_48	m	70-79
125992	932	890	-1	-1	-1	-1	2023_44	v	80-89
125993	16	-1	-1	-1	-1	-1	2021_13	v	80-89
125994	540	-1	-1	-1	-1	-1	2023_22	m	80-89
125995	257	222	-1	-1	-1	-1	2021_44	v	80-89
125996	113	89	-1	-1	-1	-1	2021_22	m	70-79
125997	88	53	-1	-1	-1	-1	2021_31	m	80-89
125998	125	96	-1	-1	-1	-1	2021_22	v	80-89
125999	894	853	602	493	-1	-1	2023_31	v	80-89
126000	474	439	171	78	-1	-1	2022_22	v	80-89
126001	839	805	-1	-1	-1	-1	2023_35	v	70-79
126002	95	60	-1	-1	-1	-1	2021_22	m	80-89
126003	536	487	-1	-1	-1	-1	2022_44	m	>= 90
126004	929	894	650	535	-1	-1	2023_35	v	>= 90
126005	643	615	351	259	-1	-1	2022_48	v	>= 90
126006	728	693	423	-1	-1	-1	2023_5	v	>= 90
126007	393	351	90	-1	-1	-1	2022_9	m	>= 90
126008	109	32	-1	-1	-1	-1	2021_31	m	60-69
126009	50	-1	-1	-1	-1	-1	2021_26	m	50-59
126010	147	70	-1	-1	-1	-1	2021_35	m	70-79
126011	930	895	637	538	-1	-1	2023_35	v	>= 90
126012	615	580	298	-1	-1	-1	2022_44	v	>= 90
126013	236	201	-1	-1	-1	-1	2022_5	v	70-79
126014	123	95	-1	-1	-1	-1	2021_22	v	80-89
126015	210	-1	-1	-1	-1	-1	2022_9	m	70-79
126016	1031	1004	723	-1	-1	-1	2023_48	v	60-69
126017	253	219	-1	-1	-1	-1	2021_44	m	80-89
126018	829	794	547	-1	-1	-1	2023_22	m	80-89
126019	319	282	92	-1	-1	-1	2022_9	v	>= 90
126020	563	528	308	-1	-1	-1	2022_44	m	80-89
126021	396	368	91	-1	-1	-1	2022_9	m	70-79
126022	395	367	97	-1	-1	-1	2022_9	m	70-79
126023	869	835	627	-1	-1	-1	2023_40	m	70-79
126024	391	354	-1	-1	-1	-1	2022_26	v	60-69
126025	215	180	-1	-1	-1	-1	2021_40	m	>= 90
126026	337	310	32	-1	-1	-1	2022_1	v	80-89
126027	705	670	415	-1	-1	-1	2023_5	m	80-89
126028	575	541	287	-1	-1	-1	2022_40	m	80-89
126029	576	537	273	-1	-1	-1	2022_40	m	80-89
126030	702	675	374	-1	-1	-1	2023_1	v	60-69
126031	-2	-1	-1	-1	-1	-1	2021_18	v	70-79
126032	164	129	-1	-1	-1	-1	2021_31	v	>= 90
126033	577	540	290	-1	-1	-1	2022_40	m	80-89
126034	85	47	-1	-1	-1	-1	2021_18	v	>= 90
126035	672	644	359	-1	-1	-1	2022_48	v	>= 90
126036	113	39	1	-1	-1	-1	2021_31	m	80-89
126037	488	-1	-1	-1	-1	-1	2022_48	m	>= 90
126038	769	747	-1	-1	-1	-1	2024_1	v	80-89
126039	558	524	329	-1	-1	-1	2022_44	v	80-89
126040	616	578	360	265	-1	-1	2022_48	m	80-89
126041	580	545	342	-1	-1	-1	2022_48	m	70-79
126042	393	359	91	-1	-1	-1	2022_9	v	>= 90
126043	52	16	-1	-1	-1	-1	2021_22	m	80-89
126044	420	385	106	-1	-1	-1	2022_13	m	80-89
126045	189	154	72	-1	-1	-1	2022_1	v	<50
126046	786	758	487	-1	-1	-1	2023_13	m	70-79
126047	80	52	9	-1	-1	-1	2021_44	v	70-79
126048	133	119	62	-1	-1	-1	2021_35	m	>= 90
126049	885	856	576	-1	-1	-1	2023_26	m	>= 90
126050	424	389	240	-1	-1	-1	2022_26	v	60-69
126051	420	385	162	61	-1	-1	2022_22	m	80-89
126052	391	356	158	-1	-1	-1	2022_26	m	60-69
126053	697	661	359	-1	-1	-1	2023_1	v	>= 90
126054	614	578	-1	-1	-1	-1	2023_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
126055	550	522	244	136	-1	-1	2022_31	v	70-79
126056	669	457	344	-1	-1	-1	2023_9	v	70-79
126057	477	449	-1	-1	-1	-1	2022_22	v	>= 90
126058	215	189	-1	-1	-1	-1	2021_35	v	>= 90
126059	362	327	76	-1	-1	-1	2022_9	v	>= 90
126060	392	364	-1	-1	-1	-1	2022_9	m	70-79
126061	64	29	-1	-1	-1	-1	2021_26	v	80-89
126062	723	688	444	-1	-1	-1	2023_9	m	>= 90
126063	787	752	479	-1	-1	-1	2023_13	v	>= 90
126064	926	891	666	-1	-1	-1	2023_44	v	80-89
126065	469	434	210	-1	-1	-1	2022_31	m	80-89
126066	618	597	303	-1	-1	-1	2022_40	m	60-69
126067	550	522	248	125	-1	-1	2022_31	m	80-89
126068	600	565	386	-1	-1	-1	2023_5	m	50-59
126069	231	196	-1	-1	-1	-1	2021_40	v	80-89
126070	49	14	-1	-1	-1	-1	2021_22	m	>= 90
126071	245	202	-1	-1	-1	-1	2021_48	v	80-89
126072	344	309	148	-1	-1	-1	2022_13	v	80-89
126073	746	717	502	408	-1	-1	2023_18	m	70-79
126074	525	491	276	-1	-1	-1	2022_40	m	70-79
126075	492	457	251	-1	-1	-1	2022_35	v	70-79
126076	611	582	399	272	-1	-1	2022_48	v	70-79
126077	125	90	-1	-1	-1	-1	2021_35	v	70-79
126078	646	611	574	370	260	-1	2022_48	m	>= 90
126079	1017	953	726	610	-1	-1	2023_48	v	>= 90
126080	662	627	326	-1	-1	-1	2022_48	v	80-89
126081	785	750	471	-1	-1	-1	2023_13	m	>= 90
126082	150	-1	-1	-1	-1	-1	2021_40	v	70-79
126083	452	424	157	-1	-1	-1	2022_18	v	>= 90
126084	333	297	31	-1	-1	-1	2022_1	m	>= 90
126085	439	404	199	-1	-1	-1	2022_31	m	50-59
126086	647	611	404	-1	-1	-1	2023_5	m	70-79
126087	148	120	-1	-1	-1	-1	2021_26	m	70-79
126088	902	874	610	502	-1	-1	2023_31	v	>= 90
126089	956	921	696	-1	-1	-1	2023_44	m	80-89
126090	115	87	-1	-1	-1	-1	2021_22	v	80-89
126091	152	118	-1	-1	-1	-1	2021_48	v	>= 90
126092	304	269	95	-1	-1	-1	2022_22	v	80-89
126093	935	851	677	-1	-1	-1	2023_40	m	60-69
126094	265	230	59	-1	-1	-1	2022_9	m	50-59
126095	544	509	291	-1	-1	-1	2022_44	v	80-89
126096	131	18	-1	-1	-1	-1	2022_9	m	50-59
126097	680	644	376	-1	-1	-1	2023_1	v	>= 90
126098	876	799	657	-1	-1	-1	2023_35	v	60-69
126099	684	649	429	-1	-1	-1	2023_5	v	80-89
126100	166	139	-1	-1	-1	-1	2022_18	m	70-79
126101	-16	1	1	1	-1	-1	2021_13	v	80-89
126102	970	935	670	-1	-1	-1	2023_40	m	>= 90
126103	719	512	-1	-1	-1	-1	2023_22	m	50-59
126104	32	-1	-1	-1	-1	-1	2021_13	v	80-89
126105	488	452	238	125	-1	-1	2022_31	v	>= 90
126106	601	565	366	253	-1	-1	2022_48	m	80-89
126107	545	510	302	-1	-1	-1	2022_44	v	70-79
126108	325	290	-1	-1	-1	-1	2022_1	m	80-89
126109	345	274	-1	-1	-1	-1	2022_13	m	>= 90
126110	390	355	144	-1	-1	-1	2022_18	v	80-89
126111	751	716	555	-1	-1	-1	2023_26	m	70-79
126112	711	681	472	-1	-1	-1	2023_18	m	60-69
126113	359	324	108	-1	-1	-1	2022_18	m	60-69
126114	528	493	338	-1	-1	-1	2022_44	m	60-69
126115	222	201	-1	-1	-1	-1	2021_35	v	>= 90
126116	280	50	-1	-1	-1	-1	2022_9	v	70-79
126117	702	674	390	-1	-1	-1	2023_1	v	80-89
126118	845	761	584	-1	-1	-1	2023_31	m	60-69
126119	822	787	714	702	523	-1	2023_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
126120	676	642	460	-1	-1	-1	2023_13	m	60-69
126121	905	870	596	498	-1	-1	2023_31	v	>= 90
126122	652	578	395	-1	-1	-1	2023_5	m	70-79
126123	567	526	308	-1	-1	-1	2022_44	v	70-79
126124	586	554	303	186	-1	-1	2022_40	v	>= 90
126125	236	195	89	-1	-1	-1	2022_9	v	70-79
126126	933	898	630	525	-1	-1	2023_35	v	>= 90
126127	392	357	144	-1	-1	-1	2022_18	m	80-89
126128	877	800	639	-1	-1	-1	2023_40	v	60-69
126129	706	706	672	429	309	-1	2023_5	v	80-89
126130	662	627	434	-1	-1	-1	2023_9	m	70-79
126131	785	765	474	-1	-1	-1	2023_13	m	70-79
126132	35	-1	-1	-1	-1	-1	2021_13	v	80-89
126133	713	678	473	-1	-1	-1	2023_13	v	70-79
126134	633	556	-1	-1	-1	-1	2023_1	v	60-69
126135	403	368	160	-1	-1	-1	2022_22	v	70-79
126136	764	736	729	408	-1	-1	2023_13	m	50-59
126137	696	668	380	-1	-1	-1	2023_1	v	70-79
126138	605	570	303	-1	-1	-1	2022_40	v	>= 90
126139	157	127	-1	-1	-1	-1	2021_26	v	>= 90
126140	531	495	-1	-1	-1	-1	2022_35	m	80-89
126141	86	58	-1	-1	-1	-1	2021_18	m	>= 90
126142	285	250	-1	-1	-1	-1	2022_5	v	80-89
126143	64	35	-1	-1	-1	-1	2021_13	v	>= 90
126144	171	136	-1	-1	-1	-1	2021_44	m	50-59
126145	1025	983	733	622	-1	-1	2023_48	v	>= 90
126146	984	949	741	647	-1	-1	2024_1	v	70-79
126147	845	817	647	553	-1	-1	2023_31	m	70-79
126148	222	187	-1	-1	-1	-1	2021_48	m	70-79
126149	329	294	-1	-1	-1	-1	2022_1	m	>= 90
126150	519	483	232	138	-1	-1	2022_31	v	80-89
126151	0	-1	-1	-1	-1	-1	2021_18	m	70-79
126152	562	562	318	-1	-1	-1	2022_44	v	>= 90
126153	354	319	115	1	-1	-1	2022_13	m	>= 90
126154	598	554	387	-1	-1	-1	2023_5	m	60-69
126155	100	-1	-1	-1	-1	-1	2022_13	v	>= 90
126156	276	241	-1	-1	-1	-1	2022_5	m	70-79
126157	123	95	-1	-1	-1	-1	2021_22	v	>= 90
126158	337	309	32	-1	-1	-1	2022_1	m	80-89
126159	505	464	229	-1	-1	-1	2022_31	v	80-89
126160	968	913	616	-1	-1	-1	2023_48	v	>= 90
126161	-19	-1	-1	-1	-1	-1	2021_5	v	>= 90
126162	429	392	254	161	-1	-1	2022_31	m	60-69
126163	337	309	23	-1	-1	-1	2022_1	v	>= 90
126164	238	201	-1	-1	-1	-1	2021_40	v	>= 90
126165	103	68	-1	-1	-1	-1	2021_31	v	70-79
126166	463	376	1	1	-1	-1	2023_1	v	<50
126167	584	545	298	-1	-1	-1	2022_40	v	80-89
126168	727	691	437	339	-1	-1	2023_9	m	80-89
126169	785	749	512	399	-1	-1	2023_18	v	80-89
126170	929	893	710	-1	-1	-1	2023_48	v	50-59
126171	451	416	149	-1	-1	-1	2022_22	v	80-89
126172	900	872	626	-1	-1	-1	2023_35	m	>= 90
126173	616	581	-1	-1	-1	-1	2023_1	m	70-79
126174	785	757	486	-1	-1	-1	2023_13	v	<50
126175	278	250	-1	-1	-1	-1	2021_44	v	80-89
126176	168	98	-1	-1	-1	-1	2021_40	v	70-79
126177	742	707	539	440	-1	-1	2023_22	v	>= 90
126178	245	217	-1	-1	-1	-1	2021_40	v	70-79
126179	147	70	-1	-1	-1	-1	2021_40	v	>= 90
126180	511	469	164	-1	-1	-1	2022_31	v	>= 90
126181	786	758	480	-1	-1	-1	2023_13	m	80-89
126182	584	549	337	-1	-1	-1	2022_48	m	70-79
126183	64	36	-1	-1	-1	-1	2021_13	v	50-59
126184	396	362	-1	-1	-1	-1	2022_48	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
126185	291	257	42	-1	-1	-1	2022_5	m	80-89
126186	52	52	-1	-1	-1	-1	2021_22	m	70-79
126187	697	662	487	-1	-1	-1	2023_18	m	50-59
126188	163	128	-1	-1	-1	-1	2021_40	m	80-89
126189	939	904	647	542	-1	-1	2023_35	m	>= 90
126190	1023	988	728	629	-1	-1	2023_48	v	>= 90
126191	244	216	-1	-1	-1	-1	2021_40	v	>= 90
126192	359	323	62	-1	-1	-1	2022_5	m	80-89
126193	698	663	467	-1	-1	-1	2023_13	m	70-79
126194	326	-1	1	-1	-1	-1	2022_13	m	70-79
126195	461	426	-1	-1	-1	-1	2022_31	v	70-79
126196	300	265	11	-1	-1	-1	2022_1	m	>= 90
126197	134	99	-1	-1	-1	-1	2021_40	m	60-69
126198	843	768	596	496	-1	-1	2023_31	m	>= 90
126199	594	559	283	-1	-1	-1	2022_40	v	>= 90
126200	303	268	48	-1	-1	-1	2022_9	m	70-79
126201	487	487	451	228	-1	-1	2022_31	m	80-89
126202	989	954	702	599	-1	-1	2023_44	m	80-89
126203	502	466	263	165	-1	-1	2022_35	m	80-89
126204	656	600	-1	-1	-1	-1	2023_9	v	60-69
126205	329	290	120	-1	-1	-1	2022_13	m	>= 90
126206	754	719	476	-1	-1	-1	2023_26	v	60-69
126207	55	14	-1	-1	-1	-1	2021_13	m	>= 90
126208	793	765	488	366	-1	-1	2023_13	m	>= 90
126209	423	394	183	85	-1	-1	2022_18	v	70-79
126210	395	360	157	-1	-1	-1	2022_18	m	80-89
126211	553	518	307	215	-1	-1	2022_44	v	70-79
126212	811	749	588	489	-1	-1	2023_31	m	60-69
126213	-15	-1	-1	-1	-1	-1	2021_13	m	70-79
126214	952	917	663	553	-1	-1	2023_40	v	80-89
126215	820	785	552	440	-1	-1	2023_22	v	>= 90
126216	627	626	564	564	396	-1	2023_1	v	>= 90
126217	848	820	-1	-1	-1	-1	2023_22	v	>= 90
126218	891	823	635	-1	-1	-1	2023_40	m	60-69
126219	567	532	312	-1	-1	-1	2022_40	v	80-89
126220	946	846	845	664	-1	-1	2023_44	v	>= 90
126221	-12	-1	-1	-1	-1	-1	2021_48	v	>= 90
126222	624	589	352	-1	-1	-1	2022_48	v	80-89
126223	795	766	481	-1	-1	-1	2023_13	m	70-79
126224	406	327	153	-1	-1	-1	2022_18	m	60-69
126225	1015	980	730	-1	-1	-1	2023_48	m	>= 90
126226	218	-1	-1	-1	-1	-1	2021_44	m	70-79
126227	117	80	-1	-1	-1	-1	2021_35	m	70-79
126228	122	87	-1	-1	-1	-1	2021_26	m	80-89
126229	89	54	-1	-1	-1	-1	2021_31	v	70-79
126230	690	656	-1	-1	-1	-1	2023_13	v	60-69
126231	297	227	87	1	-1	-1	2022_5	v	50-59
126232	215	-1	-1	-1	-1	-1	2021_44	v	80-89
126233	425	365	262	-1	-1	-1	2022_40	v	70-79
126234	1027	993	736	639	-1	-1	2023_48	m	80-89
126235	226	191	42	-1	-1	-1	2021_48	m	70-79
126236	25	25	1	1	1	1	2021_9	v	80-89
126237	493	452	281	174	-1	-1	2022_35	m	>= 90
126238	581	518	518	308	-1	-1	2022_44	v	60-69
126239	482	454	83	-1	-1	-1	2022_22	v	80-89
126240	659	623	459	-1	-1	-1	2023_13	v	50-59
126241	628	594	-1	-1	-1	-1	2023_1	v	70-79
126242	529	494	288	200	-1	-1	2022_40	m	70-79
126243	347	314	41	-1	-1	-1	2022_5	v	>= 90
126244	958	931	661	561	-1	-1	2023_40	m	80-89
126245	73	-1	-1	-1	-1	-1	2021_26	m	60-69
126246	493	456	211	106	-1	-1	2022_26	v	>= 90
126247	987	952	697	603	-1	-1	2023_44	m	>= 90
126248	330	234	85	85	-1	-1	2022_13	v	70-79
126249	504	470	233	-1	-1	-1	2022_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
126250	837	798	542	-1	-1	-1	2023_22	v	80-89
126251	780	745	490	-1	-1	-1	2023_13	v	>= 90
126252	454	419	173	81	-1	-1	2022_22	v	80-89
126253	1005	971	696	595	-1	-1	2023_44	m	>= 90
126254	422	387	106	-1	-1	-1	2022_13	v	>= 90
126255	652	617	369	271	-1	-1	2022_48	m	80-89
126256	250	222	-1	-1	-1	-1	2022_22	m	70-79
126257	63	35	-1	-1	-1	-1	2021_13	m	80-89
126258	704	669	435	-1	-1	-1	2023_5	m	>= 90
126259	718	682	414	319	-1	-1	2023_5	m	80-89
126260	58	22	-1	-1	-1	-1	2021_18	v	80-89
126261	890	855	610	-1	-1	-1	2023_31	v	>= 90
126262	154	119	-1	-1	-1	-1	2021_48	v	<50
126263	11	-1	-1	-1	-1	-1	2021_18	m	80-89
126264	478	443	257	-1	-1	-1	2022_31	m	70-79
126265	620	584	328	-1	-1	-1	2022_44	v	80-89
126266	852	824	567	471	-1	-1	2023_26	v	>= 90
126267	939	902	678	-1	-1	-1	2023_44	m	70-79
126268	342	314	56	-1	-1	-1	2022_5	m	>= 90
126269	320	320	295	295	17	-1	2022_1	m	>= 90
126270	966	931	661	-1	-1	-1	2023_40	m	>= 90
126271	369	369	341	341	56	-1	2022_5	v	80-89
126272	145	109	-1	-1	-1	-1	2021_40	m	70-79
126273	864	829	567	-1	-1	-1	2023_26	m	80-89
126274	504	481	337	-1	-1	-1	2022_48	v	>= 90
126275	364	327	91	-1	-1	-1	2022_13	v	80-89
126276	756	728	448	-1	-1	-1	2023_9	m	80-89
126277	280	245	-1	-1	-1	-1	2021_48	v	>= 90
126278	128	93	-1	-1	-1	-1	2021_35	v	70-79
126279	94	58	-1	-1	-1	-1	2021_26	m	50-59
126280	421	393	-1	-1	-1	-1	2022_13	v	80-89
126281	276	198	108	-1	-1	-1	2022_5	m	70-79
126282	331	310	30	-1	-1	-1	2022_1	v	80-89
126283	606	572	308	-1	-1	-1	2022_44	v	80-89
126284	967	932	741	-1	-1	-1	2024_1	m	70-79
126285	809	747	544	-1	-1	-1	2023_26	m	60-69
126286	925	886	755	-1	-1	-1	2023_48	m	60-69
126287	327	284	-1	-1	-1	-1	2022_5	v	80-89
126288	177	149	-1	-1	-1	-1	2021_31	m	80-89
126289	173	138	-1	-1	-1	-1	2021_40	m	80-89
126290	507	472	217	-1	-1	-1	2022_26	v	80-89
126291	692	653	417	330	-1	-1	2023_5	m	80-89
126292	890	853	649	-1	-1	-1	2023_40	m	70-79
126293	634	598	367	264	-1	-1	2022_48	v	80-89
126294	386	351	88	-1	-1	-1	2022_9	v	80-89
126295	420	344	191	-1	-1	-1	2022_26	v	80-89
126296	376	335	1	1	-1	-1	2022_9	v	>= 90
126297	258	223	6	-1	-1	-1	2021_48	m	>= 90
126298	254	218	38	-1	-1	-1	2022_5	v	60-69
126299	927	891	624	-1	-1	-1	2023_35	v	80-89
126300	953	947	912	-1	-1	-1	2023_48	v	70-79
126301	1035	1007	695	-1	-1	-1	2023_48	m	80-89
126302	406	371	-1	-1	-1	-1	2022_31	v	60-69
126303	749	714	454	357	-1	-1	2023_9	v	>= 90
126304	933	905	663	-1	-1	-1	2023_44	m	50-59
126305	900	858	626	520	-1	-1	2023_35	m	>= 90
126306	175	123	-1	-1	-1	-1	2021_44	m	70-79
126307	962	926	721	-1	-1	-1	2024_1	m	70-79
126308	167	132	-1	-1	-1	-1	2021_40	m	70-79
126309	199	171	-1	-1	-1	-1	2021_40	m	>= 90
126310	487	461	180	-1	-1	-1	2022_22	m	80-89
126311	1000	965	686	582	-1	-1	2023_44	m	>= 90
126312	500	465	126	-1	-1	-1	2022_26	m	>= 90
126313	693	630	-1	-1	-1	-1	2023_13	m	60-69
126314	293	257	-1	-1	-1	-1	2022_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
126315	419	385	163	-1	-1	-1	2022_22	v	70-79
126316	634	599	-1	-1	-1	-1	2023_1	m	80-89
126317	826	790	560	465	-1	-1	2023_26	m	80-89
126318	702	674	325	-1	-1	-1	2023_1	v	70-79
126319	612	577	370	-1	-1	-1	2023_1	v	70-79
126320	846	818	514	-1	-1	-1	2023_22	m	50-59
126321	620	588	330	-1	-1	-1	2022_44	m	>= 90
126322	472	436	207	-1	-1	-1	2022_31	v	80-89
126323	940	904	660	-1	-1	-1	2023_40	v	80-89
126324	524	489	235	-1	-1	-1	2022_31	m	>= 90
126325	890	813	608	-1	-1	-1	2023_35	m	60-69
126326	451	412	174	69	-1	-1	2022_22	v	>= 90
126327	945	910	690	-1	-1	-1	2023_44	v	80-89
126328	154	119	-1	-1	-1	-1	2021_31	v	80-89
126329	42	-1	-1	-1	-1	-1	2021_22	m	70-79
126330	795	767	487	-1	-1	-1	2023_13	v	80-89
126331	604	565	302	204	-1	-1	2022_40	v	>= 90
126332	876	840	-1	-1	-1	-1	2023_26	v	80-89
126333	971	938	938	699	-1	-1	2023_44	v	>= 90
126334	355	326	50	-1	-1	-1	2022_9	v	>= 90
126335	134	99	-1	-1	-1	-1	2021_35	v	70-79
126336	369	334	-1	-1	-1	-1	2022_9	v	80-89
126337	428	393	33	-1	-1	-1	2022_18	m	80-89
126338	829	829	795	795	579	-1	2023_31	m	80-89
126339	488	460	183	-1	-1	-1	2022_22	v	>= 90
126340	285	284	248	248	92	16	2022_13	v	>= 90
126341	645	610	338	-1	-1	-1	2022_48	m	>= 90
126342	160	125	-1	-1	-1	-1	2021_40	m	70-79
126343	390	362	-1	-1	-1	-1	2022_9	v	80-89
126344	1015	978	735	-1	-1	-1	2023_48	m	>= 90
126345	617	582	384	279	-1	-1	2022_48	m	80-89
126346	880	841	620	526	-1	-1	2023_35	v	70-79
126347	363	328	43	-1	-1	-1	2022_9	m	80-89
126348	489	461	182	63	-1	-1	2022_22	m	>= 90
126349	97	97	62	62	-1	-1	2021_22	v	>= 90
126350	627	592	324	-1	-1	-1	2022_44	m	80-89
126351	188	153	-1	-1	-1	-1	2022_1	m	70-79
126352	328	293	-1	-1	-1	-1	2022_1	m	>= 90
126353	805	770	560	471	-1	-1	2023_26	m	80-89
126354	61	-1	-1	-1	-1	-1	2021_22	m	80-89
126355	491	463	183	-1	-1	-1	2022_22	m	70-79
126356	551	516	318	226	-1	-1	2022_44	m	70-79
126357	210	175	-1	-1	-1	-1	2021_44	m	80-89
126358	732	696	446	355	-1	-1	2023_9	v	80-89
126359	523	488	282	-1	-1	-1	2022_40	m	70-79
126360	269	241	-1	-1	-1	-1	2021_44	v	70-79
126361	452	417	218	1	-1	-1	2022_31	m	80-89
126362	631	603	340	224	-1	-1	2022_44	m	70-79
126363	461	426	200	108	-1	-1	2022_26	m	80-89
126364	1037	1009	736	619	-1	-1	2023_48	v	70-79
126365	450	374	190	-1	-1	-1	2022_26	v	60-69
126366	589	552	392	299	-1	-1	2022_48	v	70-79
126367	547	512	302	-1	-1	-1	2022_44	v	70-79
126368	171	136	-1	-1	-1	-1	2021_35	m	80-89
126369	154	126	-1	-1	-1	-1	2021_26	v	70-79
126370	916	881	633	-1	-1	-1	2023_35	m	80-89
126371	63	35	-1	-1	-1	-1	2021_13	v	80-89
126372	545	508	244	-1	-1	-1	2022_31	v	>= 90
126373	779	744	641	545	-1	-1	2023_31	m	60-69
126374	814	776	529	-1	-1	-1	2023_22	m	80-89
126375	785	757	561	-1	-1	-1	2023_26	m	60-69
126376	628	588	316	-1	-1	-1	2022_44	v	>= 90
126377	468	433	189	-1	-1	-1	2022_22	v	>= 90
126378	757	722	528	-1	-1	-1	2023_22	m	70-79
126379	365	327	108	-1	-1	-1	2022_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
126380	912	877	628	-1	-1	-1	2023_35	m	80-89
126381	611	576	320	231	-1	-1	2022_44	v	80-89
126382	834	834	802	802	711	-1	2023_48	v	<50
126383	88	64	-1	-1	-1	-1	2022_9	v	>= 90
126384	746	710	539	-1	-1	-1	2023_26	m	50-59
126385	435	173	-1	-1	-1	-1	2022_26	m	60-69
126386	206	171	-1	-1	-1	-1	2021_40	v	80-89
126387	1039	1011	729	-1	-1	-1	2023_48	v	>= 90
126388	538	503	250	-1	-1	-1	2022_40	v	80-89
126389	455	420	1	-1	-1	-1	2022_35	v	50-59
126390	361	333	60	-1	-1	-1	2022_5	v	>= 90
126391	801	766	550	-1	-1	-1	2023_26	m	70-79
126392	515	490	313	-1	-1	-1	2022_44	m	60-69
126393	1015	981	714	-1	-1	-1	2023_48	v	80-89
126394	279	243	43	-1	-1	-1	2022_5	m	70-79
126395	980	945	706	583	-1	-1	2023_44	v	>= 90
126396	698	663	391	295	-1	-1	2023_1	m	80-89
126397	726	691	450	354	-1	-1	2023_9	m	80-89
126398	208	173	-1	-1	-1	-1	2021_35	v	>= 90
126399	693	658	395	297	-1	-1	2023_1	v	80-89
126400	108	69	-1	-1	-1	-1	2021_26	v	80-89
126401	421	393	122	3	-1	-1	2022_13	m	80-89
126402	328	293	128	-1	-1	-1	2022_18	v	>= 90
126403	103	75	-1	-1	-1	-1	2021_22	v	>= 90
126404	1031	1003	730	-1	-1	-1	2023_48	m	70-79
126405	3	-1	-1	-1	-1	-1	2021_18	m	70-79
126406	811	736	584	446	-1	-1	2023_22	v	60-69
126407	156	121	-1	-1	-1	-1	2021_40	v	70-79
126408	263	229	-1	-1	-1	-1	2022_1	v	70-79
126409	330	292	27	-1	-1	-1	2022_1	m	80-89
126410	300	272	-1	-1	-1	-1	2021_48	v	>= 90
126411	189	154	-1	-1	-1	-1	2021_35	v	80-89
126412	306	-1	-1	-1	-1	-1	2022_1	v	<50
126413	69	34	-1	-1	-1	-1	2021_26	v	70-79
126414	571	534	351	258	-1	-1	2022_40	m	60-69
126415	450	408	166	-1	-1	-1	2022_22	m	80-89
126416	731	696	481	-1	-1	-1	2023_18	m	70-79
126417	242	206	-1	-1	-1	-1	2021_48	m	80-89
126418	276	248	-1	-1	-1	-1	2021_44	v	>= 90
126419	536	501	263	-1	-1	-1	2022_35	v	80-89
126420	621	586	326	229	-1	-1	2022_44	v	>= 90
126421	848	810	532	-1	-1	-1	2023_22	m	>= 90
126422	541	506	267	174	-1	-1	2022_35	m	80-89
126423	606	-1	-1	-1	-1	-1	2023_9	m	<50
126424	210	175	-1	-1	-1	-1	2021_40	m	80-89
126425	144	109	-1	-1	-1	-1	2021_31	v	80-89
126426	263	229	40	1	-1	-1	2022_5	v	70-79
126427	930	895	681	-1	-1	-1	2023_44	m	80-89
126428	378	357	54	-1	-1	-1	2022_5	m	80-89
126429	68	33	-1	-1	-1	-1	2021_26	m	70-79
126430	248	220	-1	-1	-1	-1	2021_40	m	80-89
126431	689	654	425	-1	-1	-1	2023_9	m	70-79
126432	425	391	138	32	-1	-1	2022_18	m	80-89
126433	725	676	453	-1	-1	-1	2023_13	m	>= 90
126434	143	108	-1	-1	-1	-1	2021_40	m	70-79
126435	410	375	-1	-1	-1	-1	2022_26	m	50-59
126436	129	59	-1	-1	-1	-1	2021_31	m	60-69
126437	483	448	247	-1	-1	-1	2022_35	m	80-89
126438	1009	974	718	626	-1	-1	2023_48	v	80-89
126439	222	180	-1	-1	-1	-1	2021_48	v	70-79
126440	369	341	68	-1	-1	-1	2022_5	v	80-89
126441	883	848	669	-1	-1	-1	2023_40	v	80-89
126442	761	733	447	-1	-1	-1	2023_9	v	80-89
126443	120	85	-1	-1	-1	-1	2021_31	v	80-89
126444	877	695	-1	-1	-1	-1	2023_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
126445	85	-1	-1	-1	-1	-1	2021_26	m	60-69
126446	186	164	-1	-1	-1	-1	2021_31	m	60-69
126447	624	540	-1	-1	-1	-1	2023_5	v	80-89
126448	763	735	460	-1	-1	-1	2023_9	v	80-89
126449	340	305	102	-1	-1	-1	2022_13	m	70-79
126450	546	510	265	168	-1	-1	2022_35	m	80-89
126451	342	300	115	-1	-1	-1	2022_22	m	50-59
126452	57	29	-1	-1	-1	-1	2021_13	m	70-79
126453	729	694	450	-1	-1	-1	2023_9	m	80-89
126454	185	157	1	-1	-1	-1	2021_31	v	>= 90
126455	224	189	-1	-1	-1	-1	2021_48	v	80-89
126456	702	662	433	-1	-1	-1	2023_9	v	80-89
126457	126	91	-1	-1	-1	-1	2021_22	v	>= 90
126458	204	93	-1	-1	-1	-1	2021_40	m	>= 90
126459	917	889	608	-1	-1	-1	2023_31	m	80-89
126460	987	952	739	647	-1	-1	2024_1	m	70-79
126461	421	387	-1	-1	-1	-1	2022_13	v	>= 90
126462	581	539	425	-1	-1	-1	2023_1	v	50-59
126463	2	-1	-1	-1	-1	-1	2021_48	v	>= 90
126464	199	164	-1	-1	-1	-1	2021_44	m	70-79
126465	615	579	380	282	-1	-1	2023_1	v	70-79
126466	851	816	-1	-1	-1	-1	2023_40	m	<50
126467	551	516	353	233	-1	-1	2022_40	m	80-89
126468	983	948	710	622	-1	-1	2023_48	m	80-89
126469	357	322	159	56	-1	-1	2022_18	m	70-79
126470	214	179	-1	-1	-1	-1	2021_48	v	70-79
126471	507	479	230	-1	-1	-1	2022_31	v	>= 90
126472	927	850	669	-1	-1	-1	2023_44	m	70-79
126473	632	587	399	-1	-1	-1	2023_5	v	80-89
126474	688	653	387	-1	-1	-1	2023_5	m	80-89
126475	548	513	350	247	-1	-1	2022_44	m	70-79
126476	743	414	314	-1	-1	-1	2023_5	v	>= 90
126477	693	658	445	-1	-1	-1	2023_13	m	70-79
126478	73	34	-1	-1	-1	-1	2021_26	v	70-79
126479	241	206	-1	-1	-1	-1	2022_1	m	70-79
126480	650	614	363	-1	-1	-1	2022_48	m	80-89
126481	562	527	-1	-1	-1	-1	2022_35	v	>= 90
126482	521	493	211	102	-1	-1	2022_26	v	70-79
126483	606	571	367	-1	-1	-1	2023_1	v	60-69
126484	794	766	485	-1	-1	-1	2023_13	v	>= 90
126485	668	633	-1	-1	-1	-1	2023_9	v	70-79
126486	123	97	-1	-1	-1	-1	2021_22	v	>= 90
126487	25	-1	-1	-1	-1	-1	2021_31	m	>= 90
126488	846	811	594	500	-1	-1	2023_31	v	70-79
126489	159	123	-1	-1	-1	-1	2021_40	v	70-79
126490	178	150	-1	-1	-1	-1	2021_31	v	70-79
126491	908	877	633	1	-1	-1	2023_40	m	70-79
126492	511	476	265	174	-1	-1	2022_35	v	70-79
126493	666	631	364	-1	-1	-1	2022_48	m	>= 90
126494	748	713	489	-1	-1	-1	2023_18	m	70-79
126495	431	346	124	-1	-1	-1	2022_18	m	60-69
126496	352	317	46	-1	-1	-1	2022_18	v	80-89
126497	762	727	470	-1	-1	-1	2023_13	v	80-89
126498	491	456	-1	-1	-1	-1	2022_35	v	70-79
126499	593	557	352	255	-1	-1	2022_48	m	70-79
126500	247	219	-1	-1	-1	-1	2021_40	v	>= 90
126501	1003	975	966	-1	-1	-1	2023_48	v	80-89
126502	707	-1	-1	-1	-1	-1	2023_48	v	80-89
126503	940	905	578	-1	-1	-1	2023_35	v	>= 90
126504	476	476	448	448	-1	-1	2022_22	v	>= 90
126505	114	86	-1	-1	-1	-1	2021_22	v	>= 90
126506	864	828	624	526	-1	-1	2023_35	v	70-79
126507	535	504	294	-1	-1	-1	2022_40	v	80-89
126508	757	721	529	-1	-1	-1	2023_22	m	70-79
126509	653	615	385	-1	-1	-1	2023_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
126510	787	752	480	376	-1	-1	2023_13	v	>= 90
126511	853	824	-1	-1	-1	-1	2023_48	m	60-69
126512	680	617	424	-1	-1	-1	2023_9	m	>= 90
126513	761	733	454	-1	-1	-1	2023_9	m	80-89
126514	740	704	440	-1	-1	-1	2023_9	v	80-89
126515	549	521	248	-1	-1	-1	2022_31	v	>= 90
126516	473	395	-1	-1	-1	-1	2022_31	m	70-79
126517	751	709	550	-1	-1	-1	2023_26	m	80-89
126518	4	-1	-1	-1	-1	-1	2021_5	v	80-89
126519	742	707	415	-1	-1	-1	2023_9	m	80-89
126520	736	700	426	-1	-1	-1	2023_9	m	70-79
126521	734	707	485	-1	-1	-1	2023_13	m	70-79
126522	877	638	-1	-1	-1	-1	2023_35	m	70-79
126523	635	595	325	-1	-1	-1	2022_48	v	80-89
126524	446	411	-1	-1	-1	-1	2022_35	m	50-59
126525	944	908	704	612	-1	-1	2023_48	v	70-79
126526	432	397	221	118	-1	-1	2022_26	m	70-79
126527	835	799	558	447	-1	-1	2023_22	m	80-89
126528	583	548	349	-1	-1	-1	2022_48	m	70-79
126529	422	386	124	-1	-1	-1	2022_18	m	80-89
126530	187	159	-1	-1	-1	-1	2021_40	v	70-79
126531	726	685	-1	-1	-1	-1	2023_13	v	70-79
126532	39	-1	-1	-1	-1	-1	2021_22	m	70-79
126533	387	317	109	-1	-1	-1	2022_18	m	>= 90
126534	377	342	88	-1	-1	-1	2022_9	m	>= 90
126535	897	862	590	-1	-1	-1	2023_40	v	80-89
126536	540	503	283	184	-1	-1	2022_31	m	>= 90
126537	387	352	148	-1	-1	-1	2022_22	v	70-79
126538	686	651	503	410	-1	-1	2023_9	v	80-89
126539	390	355	85	-1	-1	-1	2022_9	m	>= 90
126540	26	24	-1	-1	-1	-1	2021_9	m	80-89
126541	947	910	669	565	-1	-1	2023_40	v	80-89
126542	587	343	-1	-1	-1	-1	2022_48	v	70-79
126543	1019	984	685	-1	-1	-1	2023_48	v	80-89
126544	578	550	375	275	-1	-1	2022_44	m	70-79
126545	572	537	338	-1	-1	-1	2022_48	v	70-79
126546	139	103	-1	-1	-1	-1	2021_26	m	80-89
126547	644	609	247	-1	-1	-1	2022_48	v	80-89
126548	473	445	445	206	-1	-1	2022_26	v	>= 90
126549	446	404	197	100	-1	-1	2022_26	v	70-79
126550	527	492	255	-1	-1	-1	2022_40	m	70-79
126551	968	933	654	549	-1	-1	2023_40	v	>= 90
126552	155	120	-1	-1	-1	-1	2021_31	v	>= 90
126553	1011	980	719	-1	-1	-1	2023_48	m	80-89
126554	51	-1	-1	-1	-1	-1	2021_18	m	60-69
126555	85	35	-1	-1	-1	-1	2021_44	m	<50
126556	222	61	32	-1	-1	-1	2022_1	v	70-79
126557	438	283	173	-1	-1	-1	2022_31	m	60-69
126558	35	-1	-1	-1	-1	-1	2021_13	v	>= 90
126559	613	583	-1	-1	-1	-1	2023_13	m	50-59
126560	105	35	-1	-1	-1	-1	2021_35	v	>= 90
126561	185	148	-1	-1	-1	-1	2021_40	v	80-89
126562	736	708	428	310	-1	-1	2023_5	v	>= 90
126563	821	786	638	-1	-1	-1	2023_40	v	60-69
126564	376	334	143	-1	-1	-1	2022_22	m	60-69
126565	590	502	-1	-1	-1	-1	2022_48	v	80-89
126566	372	337	124	-1	-1	-1	2022_18	m	70-79
126567	140	105	-1	-1	-1	-1	2021_44	v	70-79
126568	-18	-1	-1	-1	-1	-1	2021_9	v	80-89
126569	470	434	231	-1	-1	-1	2022_35	v	70-79
126570	497	427	258	161	-1	-1	2022_35	v	>= 90
126571	542	506	307	-1	-1	-1	2022_44	v	70-79
126572	484	449	192	-1	-1	-1	2022_26	v	80-89
126573	471	435	208	-1	-1	-1	2022_31	m	70-79
126574	512	470	241	-1	-1	-1	2022_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
126575	326	288	76	-1	-1	-1	2022_9	m	80-89
126576	378	343	143	-1	-1	-1	2022_22	m	60-69
126577	101	-1	-1	-1	-1	-1	2021_31	v	80-89
126578	390	364	92	-1	-1	-1	2022_9	m	80-89
126579	924	888	-1	-1	-1	-1	2024_1	m	<50
126580	777	741	531	-1	-1	-1	2023_22	m	70-79
126581	122	94	-1	-1	-1	-1	2021_31	v	70-79
126582	208	132	-1	-1	-1	-1	2021_44	m	70-79
126583	318	283	-1	-1	-1	-1	2022_1	v	80-89
126584	240	205	-1	-1	-1	-1	2021_40	m	>= 90
126585	899	864	607	512	-1	-1	2023_31	m	80-89
126586	666	630	409	-1	-1	-1	2023_5	m	70-79
126587	942	906	667	574	-1	-1	2023_40	v	80-89
126588	176	99	-1	-1	-1	-1	2021_40	v	80-89
126589	657	594	389	-1	-1	-1	2023_5	m	60-69
126590	624	602	363	-1	-1	-1	2022_48	v	80-89
126591	141	75	-1	-1	-1	-1	2021_35	m	60-69
126592	878	843	616	-1	-1	-1	2023_40	m	70-79
126593	570	534	-1	-1	-1	-1	2022_48	m	70-79
126594	691	655	373	-1	-1	-1	2023_13	v	>= 90
126595	630	595	343	-1	-1	-1	2022_44	v	>= 90
126596	433	398	-1	-1	-1	-1	2022_26	m	80-89
126597	662	627	434	347	-1	-1	2023_9	m	70-79
126598	118	83	-1	-1	-1	-1	2021_22	m	>= 90
126599	354	320	48	-1	-1	-1	2022_5	m	>= 90
126600	249	215	-1	-1	-1	-1	2021_44	m	80-89
126601	669	634	422	325	-1	-1	2023_5	m	>= 90
126602	971	934	682	-1	-1	-1	2023_44	v	80-89
126603	387	359	209	97	-1	-1	2022_18	v	70-79
126604	638	604	-1	-1	-1	-1	2023_9	m	50-59
126605	613	578	350	253	-1	-1	2022_48	m	80-89
126606	772	737	519	-1	-1	-1	2023_22	m	70-79
126607	652	617	414	-1	-1	-1	2023_5	v	80-89
126608	880	842	624	522	-1	-1	2023_35	v	80-89
126609	432	397	159	67	-1	-1	2022_22	m	80-89
126610	1028	992	735	633	-1	-1	2023_48	v	>= 90
126611	-2	-1	-1	-1	-1	-1	2021_9	m	80-89
126612	782	747	550	-1	-1	-1	2023_26	m	60-69
126613	576	540	270	173	-1	-1	2022_35	v	>= 90
126614	603	426	-1	-1	-1	-1	2023_5	v	>= 90
126615	450	415	272	155	-1	-1	2022_35	v	80-89
126616	352	313	168	-1	-1	-1	2022_13	m	80-89
126617	668	640	387	387	-1	-1	2023_1	m	>= 90
126618	29	-1	-1	-1	-1	-1	2021_18	v	70-79
126619	551	515	274	167	-1	-1	2022_35	m	80-89
126620	90	55	-1	-1	-1	-1	2021_26	v	70-79
126621	1001	974	688	-1	-1	-1	2023_48	v	>= 90
126622	667	627	390	-1	-1	-1	2023_1	m	80-89
126623	910	876	670	-1	-1	-1	2023_44	m	60-69
126624	625	590	369	-1	-1	-1	2023_1	m	80-89
126625	624	589	379	283	-1	-1	2023_1	v	70-79
126626	294	-1	-1	-1	-1	-1	2022_9	v	>= 90
126627	373	338	184	-1	-1	-1	2022_26	v	70-79
126628	912	-1	-1	-1	-1	-1	2023_48	v	50-59
126629	491	463	163	-1	-1	-1	2022_22	v	>= 90
126630	808	731	540	-1	-1	-1	2023_26	v	60-69
126631	787	752	556	-1	-1	-1	2023_26	m	60-69
126632	341	313	108	25	-1	-1	2022_5	m	60-69
126633	451	423	-1	-1	-1	-1	2022_18	v	80-89
126634	676	599	388	-1	-1	-1	2023_1	v	60-69
126635	59	33	-1	-1	-1	-1	2021_13	v	>= 90
126636	315	280	56	-1	-1	-1	2022_5	v	>= 90
126637	335	299	91	-1	-1	-1	2022_9	m	>= 90
126638	696	668	397	283	-1	-1	2023_1	v	>= 90
126639	357	321	82	-1	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
126640	902	867	687	-1	-1	-1	2023_48	m	60-69
126641	415	336	-1	-1	-1	-1	2022_22	m	60-69
126642	951	916	655	562	-1	-1	2023_40	m	80-89
126643	702	674	395	-1	-1	-1	2023_1	m	80-89
126644	638	602	398	-1	-1	-1	2023_5	m	70-79
126645	836	801	589	-1	-1	-1	2023_31	m	80-89
126646	13	-1	-1	-1	-1	-1	2021_18	m	80-89
126647	926	891	667	-1	-1	-1	2023_44	v	80-89
126648	533	498	232	131	-1	-1	2022_31	m	80-89
126649	25	-1	1	-1	-1	-1	2022_1	v	>= 90
126650	855	824	558	-1	-1	-1	2023_26	v	>= 90
126651	870	835	567	-1	-1	-1	2023_26	v	>= 90
126652	503	467	125	-1	-1	-1	2022_31	v	80-89
126653	835	779	587	-1	-1	-1	2023_35	m	60-69
126654	553	518	265	-1	-1	-1	2022_35	m	70-79
126655	293	258	127	-1	-1	-1	2022_9	v	70-79
126656	713	692	457	-1	-1	-1	2023_13	m	70-79
126657	467	432	249	-1	-1	-1	2022_35	v	50-59
126658	366	329	42	-1	-1	-1	2022_5	m	>= 90
126659	895	861	642	-1	-1	-1	2023_40	v	70-79
126660	306	267	23	-1	-1	-1	2022_1	m	80-89
126661	48	13	-1	-1	-1	-1	2021_22	v	80-89
126662	602	579	297	194	-1	-1	2022_40	m	>= 90
126663	659	625	353	-1	-1	-1	2022_48	m	80-89
126664	984	963	664	549	-1	-1	2023_40	m	80-89
126665	950	914	658	-1	-1	-1	2023_40	m	80-89
126666	185	149	-1	-1	-1	-1	2021_44	m	70-79
126667	98	62	-1	-1	-1	-1	2021_31	m	70-79
126668	182	147	-1	-1	-1	-1	2021_44	m	70-79
126669	293	257	-1	-1	-1	-1	2021_48	v	>= 90
126670	122	-1	-1	-1	-1	-1	2022_13	m	80-89
126671	395	360	138	-1	-1	-1	2022_18	v	>= 90
126672	439	404	133	48	-1	-1	2022_18	v	>= 90
126673	731	696	428	318	-1	-1	2023_5	v	>= 90
126674	330	295	78	-1	-1	-1	2022_9	m	80-89
126675	697	663	397	-1	-1	-1	2023_5	m	80-89
126676	815	815	788	788	511	511	2023_18	m	>= 90
126677	729	-1	-1	-1	-1	-1	2023_9	v	60-69
126678	899	864	648	-1	-1	-1	2023_40	m	80-89
126679	690	655	405	-1	-1	-1	2023_1	v	>= 90
126680	232	197	-1	-1	-1	-1	2021_44	v	80-89
126681	800	778	486	369	-1	-1	2023_13	v	>= 90
126682	912	877	699	587	-1	-1	2023_44	v	80-89
126683	675	641	466	-1	-1	-1	2023_9	v	70-79
126684	70	35	-1	-1	-1	-1	2021_18	m	>= 90
126685	100	79	-1	-1	-1	-1	2021_18	m	80-89
126686	563	522	298	1	-1	-1	2022_40	v	80-89
126687	975	940	656	-1	-1	-1	2023_40	m	>= 90
126688	217	189	20	-1	-1	-1	2021_44	m	70-79
126689	370	341	42	-1	-1	-1	2022_5	m	>= 90
126690	512	484	214	99	-1	-1	2022_26	v	>= 90
126691	695	658	393	-1	-1	-1	2023_5	m	>= 90
126692	40	5	-1	-1	-1	-1	2021_26	m	60-69
126693	211	-1	-1	-1	-1	-1	2022_26	m	80-89
126694	635	600	368	-1	-1	-1	2023_1	v	80-89
126695	20	-1	-1	-1	-1	-1	2021_9	m	>= 90
126696	638	419	-1	-1	-1	-1	2023_9	m	50-59
126697	50	15	-1	-1	-1	-1	2021_13	m	>= 90
126698	711	676	490	-1	-1	-1	2023_18	m	60-69
126699	943	908	702	-1	-1	-1	2023_48	m	70-79
126700	547	512	309	-1	-1	-1	2022_44	m	70-79
126701	967	932	655	-1	-1	-1	2023_40	v	>= 90
126702	405	370	81	-1	-1	-1	2022_22	m	80-89
126703	657	622	397	-1	-1	-1	2023_5	v	80-89
126704	698	662	434	346	-1	-1	2023_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
126705	917	889	607	-1	-1	-1	2023_31	v	60-69
126706	813	779	-1	-1	-1	-1	2023_35	v	80-89
126707	351	314	53	-1	-1	-1	2022_5	v	80-89
126708	697	662	-1	-1	-1	-1	2023_1	v	>= 90
126709	652	610	-1	-1	-1	-1	2023_5	v	80-89
126710	789	753	478	384	-1	-1	2023_13	v	>= 90
126711	277	242	-1	-1	-1	-1	2021_44	m	>= 90
126712	778	743	549	-1	-1	-1	2023_31	v	80-89
126713	374	339	-1	-1	-1	-1	2022_18	m	70-79
126714	663	586	346	-1	-1	-1	2023_1	v	60-69
126715	737	698	435	-1	-1	-1	2023_9	v	80-89
126716	334	299	70	-1	-1	-1	2022_9	m	80-89
126717	749	713	586	-1	-1	-1	2023_31	v	70-79
126718	78	43	-1	-1	-1	-1	2021_22	m	80-89
126719	729	694	508	387	-1	-1	2023_13	v	70-79
126720	160	126	-1	-1	-1	-1	2021_40	v	70-79
126721	879	723	-1	-1	-1	-1	2023_40	v	60-69
126722	747	713	453	-1	-1	-1	2023_9	v	80-89
126723	1035	1007	722	-1	-1	-1	2023_48	v	80-89
126724	438	403	179	-1	-1	-1	2022_26	v	70-79
126725	876	841	623	533	-1	-1	2023_35	v	70-79
126726	948	920	638	533	-1	-1	2023_35	v	70-79
126727	893	858	-1	-1	-1	-1	2023_44	v	50-59
126728	897	825	-1	-1	-1	-1	2023_44	v	70-79
126729	115	18	-1	-1	-1	-1	2021_31	v	>= 90
126730	158	116	-1	-1	-1	-1	2021_44	v	>= 90
126731	234	-1	-1	-1	-1	-1	2022_1	v	>= 90
126732	930	895	-1	-1	-1	-1	2023_48	m	70-79
126733	877	793	616	616	-1	-1	2023_35	m	>= 90
126734	625	590	323	-1	-1	-1	2022_44	v	80-89
126735	154	126	-1	-1	-1	-1	2021_26	v	>= 90
126736	369	341	43	-1	-1	-1	2022_5	v	>= 90
126737	803	768	-1	-1	-1	-1	2023_31	m	50-59
126738	690	654	389	293	-1	-1	2023_1	v	>= 90
126739	761	733	349	-1	-1	-1	2023_9	v	80-89
126740	368	368	311	102	-1	-1	2022_18	v	70-79
126741	851	814	606	-1	-1	-1	2023_35	v	70-79
126742	752	715	489	379	-1	-1	2023_13	v	>= 90
126743	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
126744	246	184	-1	-1	-1	-1	2021_40	v	80-89
126745	451	423	150	-1	-1	-1	2022_18	m	80-89
126746	170	135	-1	-1	-1	-1	2021_31	m	80-89
126747	352	317	93	-1	-1	-1	2022_13	v	70-79
126748	127	-1	-1	-1	-1	-1	2021_26	m	>= 90
126749	753	718	446	-1	-1	-1	2023_9	v	>= 90
126750	13	-1	-1	-1	-1	-1	2021_9	v	>= 90
126751	324	290	1	1	-1	1	2022_9	m	80-89
126752	708	673	454	-1	-1	-1	2023_13	m	70-79
126753	501	466	248	-1	-1	-1	2022_35	m	70-79
126754	514	486	214	99	-1	-1	2022_26	v	>= 90
126755	310	247	-1	-1	-1	-1	2022_9	m	>= 90
126756	107	72	1	-1	1	1	2021_22	v	80-89
126757	586	551	364	-1	-1	-1	2022_48	v	70-79
126758	646	611	395	-1	-1	-1	2023_5	m	70-79
126759	801	760	545	-1	-1	-1	2023_26	m	70-79
126760	481	453	181	-1	-1	-1	2022_22	m	70-79
126761	431	395	205	-1	-1	-1	2022_26	m	80-89
126762	465	431	222	134	-1	-1	2022_31	m	70-79
126763	751	716	504	-1	-1	-1	2023_22	v	70-79
126764	167	132	-1	-1	-1	-1	2021_31	v	>= 90
126765	789	755	483	-1	-1	-1	2023_22	v	>= 90
126766	792	757	494	391	-1	-1	2023_13	m	>= 90
126767	793	759	-1	-1	-1	-1	2023_13	m	>= 90
126768	46	-1	-1	-1	-1	-1	2021_18	v	80-89
126769	445	409	278	-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
126770	217	216	149	-1	-1	-1	2021_44	m	>= 90
126771	274	232	-1	-1	-1	-1	2021_48	v	80-89
126772	86	-1	-1	-1	-1	-1	2022_5	m	70-79
126773	731	654	494	-1	-1	-1	2023_18	m	60-69
126774	954	919	656	567	-1	-1	2023_40	m	80-89
126775	864	790	617	519	-1	-1	2023_35	v	>= 90
126776	268	233	-1	-1	-1	-1	2021_48	v	80-89
126777	567	532	296	-1	-1	-1	2022_40	m	80-89
126778	541	506	296	-1	-1	-1	2022_40	m	70-79
126779	723	688	-1	-1	-1	-1	2023_9	m	>= 90
126780	277	249	-1	-1	-1	-1	2021_44	m	80-89
126781	393	357	248	-1	-1	-1	2022_35	v	80-89
126782	578	543	350	-1	-1	-1	2022_48	v	70-79
126783	903	868	606	513	-1	-1	2023_31	v	>= 90
126784	389	354	-1	-1	-1	-1	2022_13	v	80-89
126785	179	151	-1	-1	-1	-1	2021_31	v	>= 90
126786	238	210	-1	-1	-1	-1	2021_40	v	70-79
126787	426	390	198	96	-1	-1	2022_26	m	70-79
126788	136	101	-1	-1	-1	-1	2021_35	v	80-89
126789	229	194	-1	-1	-1	-1	2021_40	v	>= 90
126790	108	73	-1	-1	-1	-1	2021_22	m	80-89
126791	84	49	-1	-1	-1	-1	2021_18	v	>= 90
126792	399	354	231	-1	-1	-1	2022_26	v	<50
126793	152	117	-1	-1	-1	-1	2021_35	v	80-89
126794	678	642	405	-1	-1	-1	2023_5	m	80-89
126795	741	664	494	-1	-1	-1	2023_18	m	60-69
126796	187	152	-1	-1	-1	-1	2021_44	m	70-79
126797	149	114	-1	-1	-1	-1	2021_35	m	>= 90
126798	999	963	703	596	-1	-1	2023_44	m	>= 90
126799	646	609	-1	-1	-1	-1	2023_35	m	70-79
126800	194	173	-1	-1	-1	-1	2021_31	v	50-59
126801	857	822	569	-1	-1	-1	2023_26	v	80-89
126802	714	679	457	348	-1	-1	2023_9	m	80-89
126803	680	645	421	-1	-1	-1	2023_9	v	80-89
126804	941	941	913	913	663	-1	2023_40	m	80-89
126805	411	369	144	44	-1	-1	2022_18	v	80-89
126806	484	449	237	132	-1	-1	2022_31	m	80-89
126807	844	816	552	434	-1	-1	2023_22	m	80-89
126808	733	733	705	705	427	-1	2023_5	v	80-89
126809	255	220	19	-1	-1	-1	2022_5	m	60-69
126810	510	474	212	-1	-1	-1	2022_26	m	>= 90
126811	982	943	689	589	-1	-1	2023_44	v	80-89
126812	682	656	-1	-1	-1	-1	2022_48	v	70-79
126813	603	566	303	207	-1	-1	2022_40	v	>= 90
126814	190	112	-1	-1	-1	-1	2021_40	m	60-69
126815	436	402	150	-1	-1	-1	2022_18	m	>= 90
126816	31	-1	1	1	-1	-1	2021_13	v	80-89
126817	975	947	680	-1	-1	-1	2023_44	v	>= 90
126818	946	911	695	-1	-1	-1	2023_48	v	70-79
126819	947	918	-1	-1	-1	-1	2023_35	m	>= 90
126820	832	796	548	-1	-1	-1	2023_26	m	80-89
126821	946	918	641	-1	-1	-1	2023_35	v	70-79
126822	392	357	75	-1	-1	-1	2022_9	v	>= 90
126823	366	331	128	-1	-1	-1	2022_13	v	>= 90
126824	4	-1	-1	-1	-1	-1	2021_5	v	80-89
126825	785	757	485	368	-1	-1	2023_13	m	>= 90
126826	109	75	-1	-1	-1	-1	2021_26	m	>= 90
126827	422	385	152	-1	-1	-1	2022_18	m	80-89
126828	268	25	-1	-1	-1	-1	2022_1	v	>= 90
126829	362	327	5	-1	-1	-1	2022_5	m	>= 90
126830	259	219	-1	-1	-1	-1	2021_44	m	80-89
126831	475	440	278	137	-1	-1	2022_31	m	80-89
126832	422	395	156	-1	-1	-1	2022_18	v	>= 90
126833	599	563	355	246	-1	-1	2022_48	v	70-79
126834	47	11	-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
126835	731	696	429	326	-1	-1	2023_5	v	>= 90
126836	273	245	245	-1	-1	-1	2021_48	m	60-69
126837	944	909	731	-1	-1	-1	2024_1	v	50-59
126838	397	-1	-1	-1	-1	-1	2022_18	v	80-89
126839	417	389	201	-1	-1	-1	2022_22	v	70-79
126840	172	137	-1	-1	-1	-1	2021_31	m	>= 90
126841	814	535	-1	-1	-1	-1	2023_22	v	>= 90
126842	981	953	743	635	-1	-1	2023_48	v	70-79
126843	591	511	358	246	-1	-1	2022_48	m	80-89
126844	126	91	1	-1	-1	-1	2021_35	v	70-79
126845	701	660	417	323	-1	-1	2023_5	m	80-89
126846	221	184	-1	-1	-1	-1	2021_44	v	80-89
126847	317	254	-1	-1	-1	-1	2022_13	v	>= 90
126848	39	-1	-1	-1	-1	-1	2022_5	v	>= 90
126849	455	421	221	-1	-1	-1	2022_31	m	70-79
126850	274	239	29	-1	-1	-1	2022_1	v	80-89
126851	935	899	630	-1	-1	-1	2023_40	v	80-89
126852	514	486	211	-1	-1	-1	2022_26	m	>= 90
126853	664	629	432	-1	-1	-1	2023_9	m	70-79
126854	294	259	35	-1	-1	-1	2022_5	m	70-79
126855	744	708	538	-1	-1	-1	2023_26	m	60-69
126856	475	440	159	-1	-1	-1	2022_22	m	>= 90
126857	754	719	483	-1	-1	-1	2023_13	m	>= 90
126858	133	98	-1	-1	-1	-1	2021_26	m	80-89
126859	496	461	250	-1	-1	-1	2022_35	v	70-79
126860	737	709	-1	-1	-1	-1	2023_31	v	70-79
126861	583	548	349	-1	-1	-1	2023_1	m	50-59
126862	85	51	-1	-1	-1	-1	2021_26	v	80-89
126863	754	718	525	-1	-1	-1	2023_22	v	70-79
126864	596	519	339	-1	-1	-1	2022_48	m	60-69
126865	611	574	401	-1	-1	-1	2022_48	m	80-89
126866	542	507	227	129	-1	-1	2022_31	v	>= 90
126867	628	594	365	-1	-1	-1	2022_48	m	>= 90
126868	406	92	-1	-1	-1	-1	2022_9	m	80-89
126869	775	740	538	437	-1	-1	2023_22	m	70-79
126870	849	821	553	443	-1	-1	2023_22	v	70-79
126871	457	429	156	38	-1	-1	2022_18	m	80-89
126872	424	396	122	-1	-1	-1	2022_13	v	>= 90
126873	866	839	578	472	-1	-1	2023_26	m	>= 90
126874	613	586	354	260	-1	-1	2022_48	m	80-89
126875	521	486	-1	-1	-1	-1	2022_48	v	>= 90
126876	690	656	385	-1	-1	-1	2023_1	v	80-89
126877	1028	992	734	-1	-1	-1	2023_48	v	>= 90
126878	931	896	638	-1	-1	-1	2023_35	v	>= 90
126879	360	129	-1	-1	-1	-1	2022_18	v	50-59
126880	657	622	360	-1	-1	-1	2022_48	m	80-89
126881	721	686	608	1	-1	-1	2023_31	v	>= 90
126882	391	139	-1	-1	-1	-1	2022_9	m	80-89
126883	1034	999	758	-1	-1	-1	2024_1	v	>= 90
126884	766	731	487	384	-1	-1	2023_13	v	80-89
126885	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
126886	600	500	326	-1	-1	-1	2023_1	m	80-89
126887	590	555	354	-1	-1	-1	2023_1	m	50-59
126888	743	708	456	-1	-1	-1	2023_9	m	80-89
126889	557	517	236	-1	-1	-1	2022_35	v	>= 90
126890	571	532	271	-1	-1	-1	2022_40	v	80-89
126891	140	105	-1	-1	-1	-1	2021_26	m	>= 90
126892	248	213	-1	-1	-1	-1	2021_44	v	80-89
126893	682	647	393	300	-1	-1	2023_1	m	>= 90
126894	601	566	338	-1	-1	-1	2022_48	m	80-89
126895	398	398	370	370	-1	-1	2022_9	m	>= 90
126896	733	698	548	-1	-1	-1	2023_26	m	<50
126897	334	300	-1	-1	-1	-1	2022_18	m	60-69
126898	712	677	434	-1	-1	-1	2023_9	v	80-89
126899	365	330	136	31	-1	-1	2022_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
126900	450	423	142	-1	-1	-1	2022_18	m	80-89
126901	271	243	-1	-1	-1	-1	2021_44	v	80-89
126902	815	780	532	-1	-1	-1	2023_22	v	80-89
126903	950	915	637	-1	-1	-1	2023_48	m	70-79
126904	210	175	1	-1	-1	-1	2021_48	v	70-79
126905	975	940	728	-1	-1	-1	2024_1	m	70-79
126906	660	623	364	266	-1	-1	2022_48	m	>= 90
126907	814	779	508	396	-1	-1	2023_18	v	>= 90
126908	56	28	-1	-1	-1	-1	2021_13	m	>= 90
126909	578	543	278	-1	-1	-1	2022_40	m	80-89
126910	306	278	-1	-1	-1	-1	2021_48	v	>= 90
126911	866	831	678	-1	-1	-1	2023_44	v	60-69
126912	285	250	55	-1	-1	-1	2022_5	m	>= 90
126913	904	869	647	-1	-1	-1	2023_40	v	70-79
126914	351	-1	-1	-1	-1	-1	2022_35	v	60-69
126915	511	511	-1	-1	-1	-1	2022_48	m	>= 90
126916	73	38	-1	-1	-1	-1	2021_26	m	80-89
126917	664	660	580	392	-1	-1	2023_5	m	60-69
126918	356	321	-1	-1	-1	-1	2022_5	m	>= 90
126919	193	156	-1	-1	-1	-1	2021_35	v	80-89
126920	916	881	680	-1	-1	-1	2023_44	m	70-79
126921	54	26	-1	-1	-1	-1	2021_13	v	>= 90
126922	178	150	-1	-1	-1	-1	2021_31	v	80-89
126923	111	76	-1	-1	-1	-1	2021_31	v	80-89
126924	1005	977	694	-1	-1	-1	2023_44	v	60-69
126925	25	-1	-1	-1	-1	-1	2021_9	m	>= 90
126926	832	804	540	-1	-1	-1	2023_22	v	80-89
126927	82	48	-1	-1	-1	-1	2021_26	m	80-89
126928	678	643	402	289	-1	-1	2023_1	v	>= 90
126929	358	323	21	-1	-1	-1	2022_5	v	>= 90
126930	817	799	-1	-1	-1	-1	2023_22	v	>= 90
126931	738	697	-1	-1	-1	-1	2023_9	v	>= 90
126932	250	212	-1	-1	-1	-1	2021_44	m	>= 90
126933	92	64	-1	-1	-1	-1	2021_18	v	>= 90
126934	850	814	-1	-1	-1	-1	2023_35	m	70-79
126935	630	595	376	284	-1	-1	2023_1	m	80-89
126936	422	387	219	104	-1	-1	2022_22	v	80-89
126937	710	675	481	-1	-1	-1	2023_18	v	50-59
126938	976	940	678	-1	-1	-1	2023_44	m	80-89
126939	971	943	671	556	-1	-1	2023_40	v	>= 90
126940	171	129	-1	-1	-1	-1	2021_31	m	>= 90
126941	674	646	370	258	-1	-1	2022_48	v	>= 90
126942	289	248	-1	-1	-1	-1	2021_48	m	80-89
126943	179	151	-1	-1	-1	-1	2021_31	v	>= 90
126944	904	867	701	-1	-1	-1	2023_44	m	70-79
126945	606	375	-1	-1	-1	-1	2023_1	v	>= 90
126946	85	57	1	1	-1	-1	2021_18	v	80-89
126947	419	384	127	-1	-1	-1	2022_13	v	>= 90
126948	656	621	399	-1	-1	-1	2023_5	v	70-79
126949	304	267	-1	-1	-1	-1	2021_48	v	>= 90
126950	747	712	448	-1	-1	-1	2023_9	v	>= 90
126951	198	163	1	-1	-1	-1	2021_44	v	80-89
126952	799	764	551	457	-1	-1	2023_26	m	70-79
126953	153	125	-1	-1	-1	-1	2021_26	m	80-89
126954	54	20	-1	-1	-1	-1	2021_22	v	70-79
126955	61	26	-1	-1	-1	-1	2021_22	v	80-89
126956	639	387	-1	-1	-1	-1	2023_1	v	80-89
126957	956	921	748	644	-1	-1	2023_48	m	70-79
126958	119	91	-1	-1	-1	-1	2022_1	m	70-79
126959	829	795	-1	-1	-1	-1	2023_35	m	50-59
126960	285	278	252	-1	-1	-1	2022_9	m	80-89
126961	631	603	461	-1	-1	-1	2023_22	m	80-89
126962	672	637	474	371	-1	-1	2023_9	v	70-79
126963	788	760	488	373	-1	-1	2023_13	v	80-89
126964	371	70	-1	-1	-1	-1	2022_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
126965	507	472	268	-1	-1	-1	2022_40	v	70-79
126966	295	260	68	-1	-1	-1	2022_9	v	70-79
126967	32	3	-1	-1	-1	-1	2021_18	v	60-69
126968	523	487	-1	-1	-1	-1	2022_48	m	<50
126969	869	830	599	503	-1	-1	2023_31	m	>= 90
126970	740	648	494	-1	-1	-1	2023_18	v	70-79
126971	235	199	-1	-1	-1	-1	2022_1	m	70-79
126972	438	403	169	-1	-1	-1	2022_22	m	80-89
126973	794	766	491	-1	-1	-1	2023_13	v	>= 90
126974	909	874	762	616	-1	-1	2023_48	m	60-69
126975	662	592	386	-1	-1	-1	2023_5	m	60-69
126976	923	888	-1	-1	-1	-1	2023_48	m	80-89
126977	508	366	-1	-1	-1	-1	2023_13	v	80-89
126978	657	563	-1	-1	-1	-1	2023_40	v	>= 90
126979	523	488	242	-1	-1	-1	2022_31	v	>= 90
126980	890	856	670	-1	-1	-1	2023_44	m	60-69
126981	247	211	-1	-1	-1	-1	2021_48	m	80-89
126982	235	199	39	-1	-1	-1	2021_48	v	80-89
126983	648	612	-1	-1	-1	-1	2023_5	m	70-79
126984	282	245	-1	-1	-1	-1	2021_48	m	80-89
126985	460	432	156	-1	-1	-1	2022_18	v	>= 90
126986	690	654	-1	-1	-1	-1	2023_13	v	60-69
126987	213	178	-1	-1	-1	-1	2021_48	v	70-79
126988	321	285	26	-1	-1	-1	2022_1	v	>= 90
126989	663	628	401	-1	-1	-1	2023_5	m	80-89
126990	555	520	273	-1	-1	-1	2022_35	v	>= 90
126991	786	751	507	-1	-1	-1	2023_22	m	70-79
126992	636	608	336	229	229	-1	2022_44	v	>= 90
126993	487	445	183	-1	-1	-1	2022_22	m	>= 90
126994	296	268	221	-1	-1	-1	2022_1	v	>= 90
126995	626	570	-1	-1	-1	-1	2023_1	v	>= 90
126996	196	160	-1	-1	-1	-1	2021_44	m	70-79
126997	787	749	523	-1	-1	-1	2023_18	v	>= 90
126998	521	485	278	-1	-1	-1	2022_40	m	70-79
126999	191	154	-1	-1	-1	-1	2021_35	v	>= 90
127000	695	667	397	-1	-1	-1	2023_1	v	>= 90
127001	181	181	152	152	-1	-1	2021_31	v	>= 90
127002	33	-1	-1	-1	-1	-1	2021_9	v	80-89
127003	17	-1	-1	-1	-1	-1	2021_18	v	70-79
127004	185	-1	-1	-1	-1	-1	2022_26	v	>= 90
127005	92	57	-1	-1	-1	-1	2021_31	m	70-79
127006	557	520	308	218	-1	-1	2022_44	m	70-79
127007	579	512	266	-1	-1	-1	2022_35	v	70-79
127008	752	717	535	-1	-1	-1	2023_26	m	60-69
127009	901	866	679	-1	-1	-1	2023_44	v	80-89
127010	684	649	429	-1	-1	-1	2023_9	v	70-79
127011	127	92	1	1	-1	-1	2021_40	v	60-69
127012	-6	-1	-1	-1	-1	-1	2021_48	v	>= 90
127013	346	311	108	6	-1	-1	2022_13	v	80-89
127014	355	316	158	-1	-1	-1	2022_18	v	70-79
127015	490	455	212	92	-1	-1	2022_26	v	80-89
127016	665	630	429	-1	-1	-1	2023_9	v	70-79
127017	284	250	95	-1	-1	-1	2022_13	m	70-79
127018	319	284	57	-1	-1	-1	2022_9	v	70-79
127019	895	867	649	-1	-1	-1	2023_40	v	70-79
127020	661	626	413	318	-1	-1	2023_5	m	80-89
127021	105	68	-1	-1	-1	-1	2021_48	v	80-89
127022	292	257	-1	-1	-1	-1	2021_48	v	>= 90
127023	379	338	50	-1	-1	-1	2022_9	v	>= 90
127024	308	231	2	-1	-1	-1	2022_1	m	60-69
127025	220	185	-1	-1	-1	-1	2021_48	m	70-79
127026	274	240	45	-1	-1	-1	2022_9	v	60-69
127027	583	548	352	-1	-1	-1	2022_48	v	70-79
127028	411	376	149	-1	-1	-1	2022_18	m	80-89
127029	63	28	-1	-1	-1	-1	2021_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
127030	983	935	-1	-1	-1	-1	2023_48	m	60-69
127031	1046	1011	801	698	-1	-1	2024_1	m	80-89
127032	508	428	222	-1	-1	-1	2022_31	v	60-69
127033	426	377	143	38	-1	-1	2022_18	m	80-89
127034	298	-1	-1	-1	-1	-1	2022_9	m	70-79
127035	619	584	402	-1	-1	-1	2023_5	m	60-69
127036	109	74	-1	-1	-1	-1	2021_31	m	70-79
127037	696	660	368	-1	-1	-1	2023_1	m	80-89
127038	340	312	-1	-1	-1	-1	2022_1	v	80-89
127039	470	434	220	124	-1	-1	2022_31	v	70-79
127040	57	21	-1	-1	-1	-1	2021_26	m	70-79
127041	187	152	-1	-1	-1	-1	2021_44	v	70-79
127042	779	742	522	-1	-1	-1	2023_22	m	70-79
127043	577	542	306	190	-1	-1	2022_40	m	>= 90
127044	883	855	570	-1	-1	-1	2023_26	m	80-89
127045	639	604	356	-1	-1	-1	2022_48	v	80-89
127046	324	296	-1	-1	-1	-1	2022_9	m	60-69
127047	1002	974	691	-1	-1	-1	2023_44	v	>= 90
127048	531	496	302	-1	-1	-1	2022_44	m	<50
127049	735	706	426	-1	-1	-1	2023_5	v	>= 90
127050	93	-1	-1	-1	-1	-1	2022_13	v	70-79
127051	235	54	-1	-1	-1	-1	2022_5	m	<50
127052	672	672	644	644	359	359	2022_48	v	80-89
127053	115	90	-1	-1	-1	-1	2021_26	m	80-89
127054	952	916	692	-1	-1	-1	2023_48	v	80-89
127055	341	51	-1	-1	-1	-1	2022_5	v	80-89
127056	723	683	-1	-1	-1	-1	2023_9	v	80-89
127057	593	-1	-1	-1	-1	-1	2023_5	m	80-89
127058	752	717	527	-1	-1	-1	2023_22	m	70-79
127059	597	562	359	-1	-1	-1	2023_1	m	70-79
127060	95	67	-1	-1	-1	-1	2021_18	v	>= 90
127061	865	788	563	456	-1	-1	2023_26	m	60-69
127062	60	32	-1	-1	-1	-1	2021_13	v	>= 90
127063	74	47	-1	-1	-1	-1	2022_5	m	<50
127064	93	65	-1	-1	-1	-1	2021_18	v	80-89
127065	115	81	-1	-1	-1	-1	2021_26	m	>= 90
127066	208	167	-1	-1	-1	-1	2021_35	v	80-89
127067	154	125	-1	-1	-1	-1	2021_26	v	>= 90
127068	887	851	565	-1	-1	-1	2023_31	v	>= 90
127069	511	511	485	95	-1	-1	2022_26	v	80-89
127070	463	436	-1	-1	-1	-1	2023_1	v	>= 90
127071	905	870	612	515	-1	-1	2023_31	m	>= 90
127072	608	573	358	266	-1	-1	2022_48	v	80-89
127073	547	512	245	-1	-1	-1	2022_35	m	80-89
127074	515	487	214	98	-1	-1	2022_26	m	>= 90
127075	757	722	445	351	-1	-1	2023_9	v	>= 90
127076	680	645	439	342	-1	-1	2023_9	m	70-79
127077	723	688	463	-1	-1	-1	2023_13	m	80-89
127078	841	802	564	-1	-1	-1	2023_26	m	80-89
127079	115	81	-1	-1	-1	-1	2021_40	m	80-89
127080	958	923	663	567	-1	-1	2023_40	m	80-89
127081	926	926	900	895	664	565	2023_40	v	80-89
127082	125	96	-1	-1	-1	-1	2021_22	v	80-89
127083	778	743	479	-1	-1	-1	2023_13	v	>= 90
127084	589	553	405	262	-1	-1	2022_48	m	70-79
127085	163	6	-1	-1	-1	-1	2021_48	m	<50
127086	461	425	177	-1	-1	-1	2022_22	m	80-89
127087	448	412	152	-1	-1	-1	2022_18	v	>= 90
127088	544	509	-1	-1	-1	-1	2022_31	m	>= 90
127089	416	381	223	-1	-1	-1	2022_26	m	70-79
127090	256	221	8	-1	-1	-1	2022_1	v	70-79
127091	131	103	-1	-1	-1	-1	2021_26	v	70-79
127092	300	272	-1	-1	-1	-1	2021_48	m	>= 90
127093	577	539	241	-1	-1	-1	2022_35	m	>= 90
127094	698	670	402	-1	-1	-1	2023_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
127095	816	781	-1	-1	-1	-1	2023_31	m	70-79
127096	454	454	425	425	145	117	2022_18	m	80-89
127097	629	586	364	-1	-1	-1	2023_1	m	80-89
127098	594	558	303	202	-1	-1	2022_40	v	80-89
127099	475	440	268	-1	-1	-1	2022_40	m	50-59
127100	353	262	-1	-1	-1	-1	2022_13	v	>= 90
127101	247	219	-1	-1	-1	-1	2022_22	m	<50
127102	179	151	-1	-1	-1	-1	2021_31	v	>= 90
127103	412	375	-1	-1	-1	-1	2022_13	v	80-89
127104	989	954	707	610	-1	-1	2023_48	v	80-89
127105	645	615	336	-1	-1	-1	2022_44	v	>= 90
127106	915	878	776	-1	-1	-1	2023_48	m	<50
127107	102	61	-1	-1	-1	-1	2021_26	m	80-89
127108	326	291	40	-1	-1	-1	2022_5	v	80-89
127109	201	145	3	-1	-1	-1	2021_44	v	70-79
127110	202	168	-1	-1	-1	-1	2021_35	m	>= 90
127111	519	491	218	-1	-1	-1	2022_26	m	>= 90
127112	893	858	-1	-1	-1	-1	2023_48	m	50-59
127113	520	490	302	211	-1	-1	2022_35	m	70-79
127114	1017	982	719	619	-1	-1	2023_48	v	80-89
127115	807	765	518	-1	-1	-1	2023_22	v	80-89
127116	429	337	190	96	-1	-1	2022_26	v	60-69
127117	215	187	-1	-1	-1	-1	2021_35	v	>= 90
127118	735	707	419	307	-1	-1	2023_5	v	>= 90
127119	236	201	-1	-1	-1	-1	2021_40	v	>= 90
127120	1012	934	767	675	-1	-1	2023_48	v	50-59
127121	514	458	170	93	-1	-1	2022_26	v	80-89
127122	481	446	178	-1	-1	-1	2022_26	v	80-89
127123	947	919	634	-1	-1	-1	2023_35	v	>= 90
127124	450	415	141	-1	-1	-1	2022_31	v	60-69
127125	855	804	585	-1	-1	-1	2023_31	m	60-69
127126	665	630	406	-1	-1	-1	2023_5	v	80-89
127127	390	355	-1	-1	-1	-1	2022_9	v	>= 90
127128	383	348	-1	-1	-1	-1	2022_26	v	50-59
127129	141	113	-1	-1	-1	-1	2022_13	m	50-59
127130	961	926	690	-1	-1	-1	2023_48	v	70-79
127131	56	-1	-1	-1	-1	-1	2021_13	m	60-69
127132	747	716	443	-1	-1	-1	2023_9	m	>= 90
127133	166	128	-1	-1	-1	-1	2021_31	v	>= 90
127134	420	392	126	-1	-1	-1	2022_13	v	70-79
127135	63	35	-1	-1	-1	-1	2021_13	m	80-89
127136	888	852	561	-1	-1	-1	2023_40	v	70-79
127137	871	836	596	-1	-1	-1	2023_31	m	80-89
127138	633	595	354	-1	-1	-1	2022_48	m	80-89
127139	228	177	1	-1	-1	-1	2022_1	v	60-69
127140	425	386	185	72	-1	-1	2022_18	m	80-89
127141	626	555	548	376	-1	-1	2023_1	v	70-79
127142	571	535	317	197	-1	-1	2022_40	v	<50
127143	563	528	362	244	-1	-1	2022_44	m	70-79
127144	399	357	160	-1	-1	-1	2022_22	v	70-79
127145	191	-1	-1	-1	-1	-1	2022_26	v	>= 90
127146	297	261	41	-1	-1	-1	2022_9	v	60-69
127147	682	647	387	294	-1	-1	2023_1	v	80-89
127148	441	406	182	-1	-1	-1	2022_26	m	80-89
127149	977	977	949	664	664	552	2023_40	m	80-89
127150	389	354	-1	-1	-1	-1	2022_9	v	>= 90
127151	525	490	238	134	-1	-1	2022_31	v	80-89
127152	398	363	162	-1	-1	-1	2022_22	v	70-79
127153	971	935	720	-1	-1	-1	2024_1	m	60-69
127154	601	566	261	214	-1	-1	2022_40	m	>= 90
127155	298	249	66	-1	-1	-1	2022_9	v	80-89
127156	351	323	141	-1	-1	-1	2022_18	v	<50
127157	931	896	707	603	-1	-1	2023_44	v	80-89
127158	369	-1	-1	-1	-1	-1	2023_1	v	60-69
127159	110	33	-1	-1	-1	-1	2021_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
127160	184	156	-1	-1	-1	-1	2021_31	m	80-89
127161	848	814	578	458	-1	-1	2023_26	m	80-89
127162	76	-1	-1	-1	-1	-1	2021_18	v	80-89
127163	13	-1	-1	-1	-1	-1	2021_5	v	>= 90
127164	900	862	629	-1	-1	-1	2023_35	v	80-89
127165	33	5	-1	-1	-1	-1	2021_9	m	>= 90
127166	875	840	563	473	-1	-1	2023_26	m	>= 90
127167	491	463	-1	-1	-1	-1	2022_22	v	>= 90
127168	430	396	175	-1	-1	-1	2022_22	m	80-89
127169	259	224	-1	-1	-1	-1	2021_44	v	80-89
127170	271	243	-1	-1	-1	-1	2021_44	m	80-89
127171	492	421	176	-1	-1	-1	2022_35	v	>= 90
127172	88	60	-1	-1	-1	-1	2021_18	v	80-89
127173	473	438	213	-1	-1	-1	2022_26	v	80-89
127174	383	342	-1	-1	-1	-1	2022_22	v	80-89
127175	416	374	-1	-1	-1	-1	2022_18	v	80-89
127176	298	277	155	-1	-1	-1	2022_26	m	80-89
127177	487	452	184	-1	-1	-1	2022_22	m	>= 90
127178	246	205	-1	-1	-1	-1	2021_44	m	80-89
127179	133	98	-1	-1	-1	-1	2021_44	m	80-89
127180	686	618	-1	-1	-1	-1	2023_13	v	60-69
127181	16	-1	-1	-1	-1	-1	2021_18	m	70-79
127182	505	470	-1	-1	-1	-1	2022_26	v	>= 90
127183	724	688	431	-1	-1	-1	2023_9	m	80-89
127184	130	95	-1	-1	-1	-1	2021_31	v	80-89
127185	486	452	217	-1	-1	-1	2022_31	m	70-79
127186	107	72	-1	-1	-1	-1	2021_22	v	>= 90
127187	560	532	307	-1	-1	-1	2022_44	v	50-59
127188	920	885	-1	-1	-1	-1	2023_35	v	80-89
127189	943	908	685	-1	-1	-1	2023_48	m	70-79
127190	306	-1	-1	-1	-1	-1	2022_44	v	70-79
127191	56	28	-1	-1	-1	-1	2021_13	v	80-89
127192	615	577	405	279	-1	-1	2023_1	m	70-79
127193	1063	1028	763	-1	-1	-1	2024_1	m	>= 90
127194	808	773	507	395	-1	-1	2023_18	v	80-89
127195	822	745	526	-1	-1	-1	2023_22	m	60-69
127196	233	198	-1	-1	-1	-1	2021_40	m	>= 90
127197	499	477	288	177	-1	-1	2022_35	m	80-89
127198	235	200	-1	-1	-1	-1	2021_48	v	80-89
127199	605	569	350	-1	-1	-1	2022_48	m	70-79
127200	928	893	686	-1	-1	-1	2023_44	m	70-79
127201	246	218	-1	-1	-1	-1	2021_40	v	>= 90
127202	294	259	-1	-1	-1	-1	2021_48	m	80-89
127203	839	803	500	-1	-1	-1	2023_26	v	80-89
127204	545	510	243	-1	-1	-1	2022_31	v	>= 90
127205	533	497	297	-1	-1	-1	2022_44	m	50-59
127206	561	523	261	162	-1	-1	2022_35	m	80-89
127207	343	305	56	-1	-1	-1	2022_5	v	80-89
127208	297	262	-1	-1	-1	-1	2021_48	v	>= 90
127209	89	52	-1	-1	-1	-1	2021_40	m	50-59
127210	334	299	132	43	-1	-1	2022_18	v	>= 90
127211	309	274	-1	-1	-1	-1	2022_13	m	50-59
127212	915	879	682	601	-1	-1	2023_44	m	70-79
127213	82	-1	-1	-1	-1	-1	2021_31	m	60-69
127214	266	217	81	-1	-1	-1	2022_5	v	60-69
127215	735	707	428	307	-1	-1	2023_5	v	>= 90
127216	359	324	156	-1	-1	-1	2022_22	v	50-59
127217	792	755	511	409	-1	-1	2023_18	v	80-89
127218	352	317	61	-1	-1	-1	2022_9	m	80-89
127219	712	677	327	-1	-1	-1	2023_5	v	>= 90
127220	918	883	592	504	-1	-1	2023_31	v	70-79
127221	350	315	-1	-1	-1	-1	2022_22	v	70-79
127222	869	834	606	-1	-1	-1	2023_35	m	70-79
127223	144	107	-1	-1	-1	-1	2021_35	v	70-79
127224	867	832	644	-1	-1	-1	2023_40	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
127225	96	61	-1	-1	-1	-1	2021_22	m	>= 90
127226	955	877	704	-1	-1	-1	2023_48	m	70-79
127227	249	214	-1	-1	-1	-1	2021_40	v	>= 90
127228	877	801	624	526	-1	-1	2023_35	v	>= 90
127229	345	337	275	275	113	-1	2022_13	v	70-79
127230	404	-1	-1	-1	-1	-1	2023_5	m	80-89
127231	162	141	-1	-1	-1	-1	2021_26	v	>= 90
127232	775	736	541	450	-1	-1	2023_22	v	70-79
127233	884	842	629	533	-1	-1	2023_35	v	80-89
127234	156	128	1	-1	-1	-1	2021_31	m	80-89
127235	159	131	-1	-1	-1	-1	2022_5	v	70-79
127236	876	835	594	-1	-1	-1	2023_31	m	80-89
127237	40	-1	-1	-1	-1	-1	2021_22	m	60-69
127238	303	-1	-1	-1	-1	-1	2022_40	m	>= 90
127239	639	604	353	-1	-1	-1	2022_48	m	80-89
127240	653	614	337	-1	-1	-1	2022_48	v	>= 90
127241	609	573	309	-1	-1	-1	2022_44	m	80-89
127242	255	-1	-1	-1	-1	-1	2022_35	v	>= 90
127243	306	278	6	-1	-1	-1	2021_48	v	70-79
127244	601	565	326	227	-1	-1	2022_44	v	80-89
127245	11	-1	-1	-1	-1	-1	2021_9	v	>= 90
127246	771	736	537	-1	-1	-1	2023_22	v	70-79
127247	446	411	254	-1	-1	-1	2022_35	v	50-59
127248	57	29	-1	-1	-1	-1	2021_13	m	80-89
127249	674	638	401	-1	-1	-1	2023_1	v	80-89
127250	301	228	58	-1	-1	-1	2022_9	v	60-69
127251	288	204	38	-1	-1	-1	2022_5	m	70-79
127252	123	94	-1	-1	-1	-1	2021_22	v	>= 90
127253	448	426	-1	-1	-1	-1	2022_44	m	50-59
127254	806	771	553	462	-1	-1	2023_26	m	70-79
127255	1035	1007	-1	-1	-1	-1	2023_48	v	70-79
127256	749	714	561	-1	-1	-1	2023_26	v	50-59
127257	959	924	710	-1	-1	-1	2023_48	m	80-89
127258	142	-1	-1	-1	-1	-1	2022_26	m	<50
127259	664	636	366	-1	-1	-1	2022_48	m	>= 90
127260	788	753	493	464	-1	-1	2023_13	m	>= 90
127261	715	638	457	-1	-1	-1	2023_13	m	60-69
127262	143	108	-1	-1	-1	-1	2021_44	m	50-59
127263	420	392	119	10	-1	-1	2022_13	v	>= 90
127264	406	371	114	-1	-1	-1	2022_18	v	80-89
127265	907	873	589	-1	-1	-1	2023_31	m	>= 90
127266	21	-1	-1	-1	-1	-1	2021_9	m	>= 90
127267	691	655	391	283	-1	-1	2023_1	v	>= 90
127268	832	797	581	-1	-1	-1	2023_31	m	70-79
127269	271	250	-1	-1	-1	-1	2021_44	m	80-89
127270	734	701	-1	-1	-1	-1	2023_35	m	50-59
127271	68	33	1	1	-1	1	2021_18	v	80-89
127272	767	-1	-1	-1	-1	-1	2023_18	m	60-69
127273	458	430	153	-1	-1	-1	2022_18	m	70-79
127274	479	444	229	-1	-1	-1	2022_35	m	70-79
127275	215	180	-1	-1	-1	-1	2021_40	v	>= 90
127276	313	279	25	1	1	1	2022_1	v	>= 90
127277	390	355	159	61	-1	-1	2022_22	v	70-79
127278	876	848	576	459	-1	-1	2023_26	v	>= 90
127279	247	212	-1	-1	-1	-1	2022_1	m	70-79
127280	279	242	-1	-1	-1	-1	2021_48	v	80-89
127281	688	405	-1	-1	-1	-1	2023_9	m	70-79
127282	38	10	-1	-1	-1	-1	2021_13	v	>= 90
127283	481	447	279	131	-1	-1	2022_31	v	80-89
127284	450	416	238	-1	-1	-1	2022_35	m	70-79
127285	605	577	299	-1	-1	-1	2022_40	v	>= 90
127286	889	854	606	496	-1	-1	2023_31	v	80-89
127287	148	114	-1	-1	-1	-1	2021_40	m	70-79
127288	697	669	391	279	-1	-1	2023_1	m	>= 90
127289	306	271	49	-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
127290	53	16	-1	-1	-1	-1	2021_18	m	80-89
127291	797	757	517	397	-1	-1	2023_18	m	>= 90
127292	424	340	195	-1	-1	-1	2022_35	m	<50
127293	272	244	-1	-1	-1	-1	2021_44	v	80-89
127294	332	297	29	-1	-1	-1	2022_1	v	>= 90
127295	454	420	151	-1	-1	-1	2022_18	m	>= 90
127296	584	538	-1	-1	-1	-1	2023_5	m	<50
127297	416	381	-1	-1	-1	-1	2022_26	m	60-69
127298	671	594	385	-1	-1	-1	2023_5	v	50-59
127299	286	244	1	-1	-1	-1	2021_48	v	>= 90
127300	384	349	-1	-1	-1	-1	2022_9	m	>= 90
127301	674	427	-1	-1	-1	-1	2023_9	v	>= 90
127302	788	753	484	379	-1	-1	2023_13	v	>= 90
127303	191	156	-1	-1	-1	-1	2021_40	v	80-89
127304	308	221	-1	-1	-1	-1	2022_5	v	60-69
127305	818	790	509	-1	-1	-1	2023_18	v	>= 90
127306	34	-1	-1	-1	-1	-1	2021_22	m	60-69
127307	112	78	-1	-1	-1	-1	2021_22	v	80-89
127308	582	547	367	-1	-1	-1	2023_1	m	50-59
127309	412	377	172	-1	-1	-1	2022_26	m	60-69
127310	644	606	290	-1	-1	-1	2023_1	m	80-89
127311	392	363	95	-1	-1	-1	2022_9	v	>= 90
127312	734	698	490	-1	-1	-1	2023_18	m	70-79
127313	207	172	-1	-1	-1	-1	2021_48	m	>= 90
127314	273	245	-1	-1	-1	-1	2021_44	m	80-89
127315	365	327	-1	-1	-1	-1	2022_9	v	80-89
127316	126	98	-1	-1	-1	-1	2021_22	v	80-89
127317	585	550	347	252	-1	-1	2022_48	m	80-89
127318	235	207	-1	-1	-1	-1	2021_48	v	70-79
127319	94	59	-1	-1	-1	-1	2021_31	m	80-89
127320	902	867	709	647	552	-1	2023_40	m	70-79
127321	941	906	717	-1	-1	-1	2023_48	v	>= 90
127322	96	60	-1	-1	-1	-1	2021_26	v	80-89
127323	207	172	-1	-1	-1	-1	2021_40	v	>= 90
127324	274	107	-1	-1	-1	-1	2022_13	m	<50
127325	373	310	99	-1	-1	-1	2022_18	m	60-69
127326	120	92	-1	-1	-1	-1	2021_22	v	>= 90
127327	939	904	684	581	-1	-1	2023_44	m	80-89
127328	186	-1	-1	-1	-1	-1	2021_48	m	50-59
127329	76	41	-1	-1	-1	-1	2021_18	v	80-89
127330	288	237	67	-1	-1	-1	2022_9	v	60-69
127331	981	935	-1	-1	-1	-1	2023_48	v	60-69
127332	888	854	659	-1	-1	-1	2023_40	v	80-89
127333	762	727	526	-1	-1	-1	2023_22	v	60-69
127334	847	775	-1	-1	-1	-1	2023_31	m	60-69
127335	838	767	761	571	-1	-1	2023_31	m	50-59
127336	1011	975	724	632	-1	-1	2023_48	m	>= 90
127337	52	-1	-1	-1	-1	-1	2021_26	m	>= 90
127338	642	607	400	263	-1	-1	2022_48	m	80-89
127339	147	104	-1	-1	-1	-1	2022_9	v	<50
127340	769	-1	-1	-1	-1	-1	2023_26	m	80-89
127341	453	425	150	-1	-1	-1	2022_18	m	80-89
127342	251	223	-1	-1	-1	-1	2021_44	m	80-89
127343	606	569	-1	-1	-1	-1	2022_40	v	>= 90
127344	219	191	-1	-1	-1	-1	2021_35	v	>= 90
127345	662	633	633	380	285	-1	2023_1	v	>= 90
127346	11	-1	-1	-1	-1	-1	2021_13	v	80-89
127347	599	564	302	-1	-1	-1	2022_44	v	80-89
127348	147	-1	-1	-1	-1	-1	2021_40	m	>= 90
127349	40	-1	-1	-1	-1	-1	2021_22	m	60-69
127350	695	661	411	317	-1	-1	2023_1	m	>= 90
127351	342	-1	-1	-1	-1	-1	2022_5	v	>= 90
127352	304	276	6	-1	-1	-1	2021_48	v	80-89
127353	659	624	406	-1	-1	-1	2023_5	m	80-89
127354	32	-1	-1	-1	-1	-1	2021_22	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
127355	37	2	-1	-1	-1	-1	2021_13	m	>= 90
127356	292	257	-1	-1	-1	-1	2021_48	v	80-89
127357	620	599	302	190	-1	-1	2022_40	m	80-89
127358	332	297	93	-1	-1	-1	2022_13	m	70-79
127359	904	869	666	569	-1	-1	2023_40	v	80-89
127360	665	630	381	285	-1	-1	2023_1	v	80-89
127361	821	785	582	-1	-1	-1	2023_26	v	>= 90
127362	11	-1	-1	-1	-1	-1	2022_1	v	80-89
127363	55	21	-1	-1	-1	-1	2021_18	v	>= 90
127364	377	341	149	-1	-1	-1	2022_18	m	70-79
127365	722	687	-1	-1	-1	-1	2023_5	m	>= 90
127366	389	354	209	-1	-1	-1	2022_22	v	60-69
127367	365	330	188	-1	-1	-1	2022_18	m	70-79
127368	876	835	580	465	-1	-1	2023_26	m	80-89
127369	882	847	633	-1	-1	-1	2023_40	v	70-79
127370	201	131	-1	-1	-1	-1	2021_44	v	>= 90
127371	464	436	168	-1	-1	-1	2022_22	v	>= 90
127372	867	832	-1	-1	-1	-1	2023_35	v	80-89
127373	381	346	139	33	-1	-1	2022_18	v	70-79
127374	1031	1003	735	-1	-1	-1	2023_48	m	80-89
127375	980	952	778	680	-1	-1	2023_48	m	70-79
127376	567	532	274	-1	-1	-1	2022_35	v	>= 90
127377	786	786	758	484	-1	-1	2023_13	v	80-89
127378	541	506	235	137	-1	-1	2022_31	v	>= 90
127379	550	482	308	-1	-1	-1	2022_44	m	80-89
127380	294	258	-1	-1	-1	-1	2022_13	m	50-59
127381	414	372	164	-1	-1	-1	2022_22	v	80-89
127382	202	167	-1	-1	-1	-1	2021_44	m	70-79
127383	269	234	-1	-1	-1	-1	2022_1	v	80-89
127384	626	591	331	215	-1	-1	2022_44	m	>= 90
127385	501	466	212	-1	-1	-1	2022_26	m	80-89
127386	62	34	-1	-1	-1	-1	2021_13	m	>= 90
127387	174	139	-1	-1	-1	-1	2021_40	m	70-79
127388	337	309	23	-1	-1	-1	2022_1	v	>= 90
127389	521	373	-1	-1	-1	-1	2023_1	v	>= 90
127390	181	148	-1	-1	-1	-1	2021_40	m	60-69
127391	763	727	529	-1	-1	-1	2023_22	v	70-79
127392	340	312	-1	-1	-1	-1	2022_1	v	>= 90
127393	873	816	-1	-1	-1	-1	2023_44	m	50-59
127394	250	175	24	-1	-1	-1	2022_1	v	>= 90
127395	542	506	282	192	-1	-1	2022_40	m	80-89
127396	270	235	-1	-1	-1	-1	2021_44	v	>= 90
127397	691	614	614	436	345	-1	2023_9	v	70-79
127398	747	712	494	-1	-1	-1	2023_18	m	80-89
127399	371	341	81	-1	-1	-1	2022_9	v	80-89
127400	26	-1	-1	-1	-1	-1	2021_18	v	70-79
127401	476	440	264	1	-1	-1	2022_40	m	50-59
127402	268	193	71	-1	-1	-1	2022_1	v	60-69
127403	862	820	623	-1	-1	-1	2023_35	v	80-89
127404	733	705	349	-1	-1	-1	2023_9	v	>= 90
127405	953	917	702	-1	-1	-1	2023_48	v	70-79
127406	582	547	310	191	1	1	2022_40	m	80-89
127407	519	491	206	-1	-1	-1	2022_26	m	>= 90
127408	653	653	588	588	378	-1	2023_5	m	70-79
127409	45	-1	-1	-1	-1	-1	2021_26	m	60-69
127410	639	604	434	-1	-1	-1	2023_5	v	70-79
127411	829	794	657	-1	-1	-1	2023_44	m	60-69
127412	455	378	214	-1	-1	-1	2022_31	m	60-69
127413	620	585	376	279	-1	-1	2023_1	m	70-79
127414	627	592	319	222	-1	-1	2022_44	v	>= 90
127415	674	628	443	-1	-1	-1	2023_13	v	>= 90
127416	354	318	78	-1	-1	-1	2022_9	v	80-89
127417	1031	1003	735	-1	-1	-1	2023_48	v	>= 90
127418	857	832	539	434	-1	-1	2023_22	v	>= 90
127419	799	764	536	-1	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
127420	139	89	-1	-1	-1	-1	2021_31	v	70-79
127421	93	57	-1	-1	-1	-1	2021_40	v	60-69
127422	457	429	132	-1	-1	-1	2022_18	m	70-79
127423	472	437	219	-1	-1	-1	2022_35	m	60-69
127424	757	728	449	-1	-1	-1	2023_9	v	80-89
127425	755	721	453	356	-1	-1	2023_9	m	80-89
127426	223	186	-1	-1	-1	-1	2021_48	v	70-79
127427	153	125	-1	-1	-1	-1	2021_26	v	>= 90
127428	125	97	-1	-1	-1	-1	2021_22	v	>= 90
127429	510	510	482	482	238	140	2022_31	v	80-89
127430	23	-1	-1	-1	-1	-1	2021_18	v	60-69
127431	271	230	-1	-1	-1	-1	2021_44	v	>= 90
127432	283	262	-1	-1	-1	-1	2021_44	m	>= 90
127433	98	63	-1	-1	-1	-1	2021_26	v	>= 90
127434	307	279	-1	-1	-1	-1	2021_48	v	>= 90
127435	170	135	-1	-1	-1	-1	2022_1	m	50-59
127436	569	335	-1	-1	-1	-1	2022_48	m	80-89
127437	970	893	-1	-1	-1	-1	2024_1	m	80-89
127438	981	953	678	-1	-1	-1	2023_48	m	70-79
127439	12	-1	-1	-1	-1	-1	2021_13	v	80-89
127440	186	151	-1	-1	-1	-1	2021_44	m	70-79
127441	3	-1	-1	-1	-1	-1	2021_18	m	70-79
127442	786	750	537	-1	-1	-1	2023_26	m	70-79
127443	625	590	372	-1	-1	-1	2023_1	m	80-89
127444	928	893	683	-1	-1	-1	2023_48	v	60-69
127445	641	613	336	-1	-1	-1	2022_44	v	>= 90
127446	408	372	197	-1	-1	-1	2022_31	v	50-59
127447	371	336	74	-1	-1	-1	2022_9	v	80-89
127448	457	422	191	100	-1	-1	2022_26	m	80-89
127449	627	591	421	-1	-1	-1	2023_9	m	<50
127450	399	364	125	14	-1	-1	2022_9	v	>= 90
127451	219	184	-1	-1	-1	-1	2021_48	v	70-79
127452	630	595	322	-1	-1	-1	2022_44	v	80-89
127453	190	155	-1	-1	-1	-1	2021_44	v	70-79
127454	73	38	-1	-1	-1	-1	2021_18	m	80-89
127455	169	128	-1	-1	-1	-1	2021_40	v	>= 90
127456	876	-1	-1	-1	-1	-1	2023_44	v	80-89
127457	871	837	635	-1	-1	-1	2023_40	m	70-79
127458	605	570	304	203	-1	-1	2022_40	m	80-89
127459	384	348	86	-1	-1	-1	2022_9	v	80-89
127460	5	5	-1	-1	-1	-1	2021_5	m	70-79
127461	823	795	509	-1	-1	-1	2023_18	v	>= 90
127462	681	644	434	-1	-1	-1	2023_13	m	60-69
127463	133	111	-1	-1	-1	-1	2021_22	m	70-79
127464	702	625	-1	-1	-1	-1	2023_13	m	60-69
127465	783	748	-1	-1	-1	-1	2023_22	v	70-79
127466	148	112	1	1	-1	-1	2021_31	m	80-89
127467	244	209	-1	-1	-1	-1	2021_44	v	80-89
127468	672	637	383	-1	-1	-1	2023_1	m	80-89
127469	154	126	-1	-1	-1	-1	2021_26	m	60-69
127470	227	192	-1	-1	-1	-1	2022_1	v	50-59
127471	64	1	1	1	1	1	2022_5	v	60-69
127472	368	333	54	-1	-1	-1	2022_5	v	>= 90
127473	126	98	-1	-1	-1	-1	2021_22	v	80-89
127474	852	818	609	-1	-1	-1	2023_35	m	70-79
127475	83	-1	-1	-1	-1	-1	2021_26	m	>= 90
127476	754	718	453	-1	-1	-1	2023_9	v	>= 90
127477	574	540	271	-1	-1	-1	2022_40	m	80-89
127478	216	181	-1	-1	-1	-1	2021_48	m	70-79
127479	573	538	288	-1	-1	-1	2022_44	v	>= 90
127480	134	94	-1	-1	-1	-1	2021_26	v	>= 90
127481	635	607	334	225	-1	-1	2022_44	v	>= 90
127482	322	284	49	-1	-1	-1	2022_5	v	80-89
127483	72	38	-1	-1	-1	-1	2021_26	m	80-89
127484	777	742	476	-1	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
127485	819	784	584	-1	-1	-1	2023_35	m	60-69
127486	416	381	197	-1	-1	-1	2022_26	m	70-79
127487	156	67	-1	-1	-1	-1	2021_40	v	70-79
127488	607	572	329	-1	-1	-1	2022_44	v	80-89
127489	790	755	533	426	-1	-1	2023_22	v	80-89
127490	782	712	497	490	-1	-1	2023_18	v	60-69
127491	535	500	344	-1	-1	-1	2022_40	m	80-89
127492	407	373	183	-1	-1	-1	2022_26	v	<50
127493	35	-1	-1	-1	-1	-1	2021_22	m	80-89
127494	254	219	1	-1	-1	-1	2021_44	v	>= 90
127495	70	35	-1	-1	-1	-1	2021_31	m	50-59
127496	444	408	142	-1	-1	-1	2022_18	v	80-89
127497	472	437	251	130	-1	-1	2022_31	m	70-79
127498	307	279	-1	-1	-1	-1	2021_48	m	60-69
127499	370	342	58	-1	-1	-1	2022_5	m	>= 90
127500	728	700	503	-1	-1	-1	2023_13	m	70-79
127501	704	676	397	276	-1	-1	2023_1	m	80-89
127502	181	181	154	154	-1	-1	2021_35	v	>= 90
127503	803	736	551	-1	-1	-1	2023_26	v	80-89
127504	853	815	590	-1	-1	-1	2023_31	v	80-89
127505	583	548	291	-1	-1	-1	2022_48	v	70-79
127506	619	577	321	227	-1	-1	2022_44	m	80-89
127507	332	296	128	-1	-1	-1	2022_13	v	70-79
127508	735	698	489	-1	-1	-1	2023_18	m	70-79
127509	616	581	366	-1	-1	-1	2023_1	v	70-79
127510	636	552	350	252	-1	-1	2022_48	v	60-69
127511	442	407	150	-1	-1	-1	2022_18	m	>= 90
127512	600	565	278	-1	-1	-1	2022_48	m	80-89
127513	81	-1	-1	-1	-1	-1	2021_18	v	80-89
127514	406	371	135	44	-1	-1	2022_18	v	>= 90
127515	55	16	-1	-1	-1	-1	2021_18	m	80-89
127516	249	214	-1	-1	-1	-1	2021_44	m	80-89
127517	927	892	595	-1	-1	-1	2023_35	m	80-89
127518	164	127	-1	-1	-1	-1	2021_44	v	50-59
127519	375	340	142	50	-1	-1	2022_18	m	70-79
127520	853	825	469	469	-1	-1	2023_22	m	80-89
127521	536	502	261	-1	-1	-1	2022_40	v	70-79
127522	485	457	177	65	-1	-1	2022_22	v	>= 90
127523	57	23	-1	-1	-1	-1	2021_26	v	80-89
127524	153	118	-1	-1	-1	-1	2021_35	v	70-79
127525	150	122	-1	-1	-1	-1	2021_26	v	>= 90
127526	885	815	576	576	-1	-1	2023_26	v	>= 90
127527	103	67	-1	-1	-1	-1	2021_35	v	60-69
127528	145	-1	-1	-1	-1	-1	2022_22	m	>= 90
127529	345	310	91	-1	-1	-1	2022_13	m	70-79
127530	527	506	204	92	-1	-1	2022_26	m	80-89
127531	214	1	1	1	-1	-1	2021_44	m	80-89
127532	265	237	35	-1	-1	-1	2022_5	m	80-89
127533	671	636	390	276	-1	-1	2023_1	v	80-89
127534	906	871	660	550	-1	-1	2023_40	m	70-79
127535	628	593	321	230	-1	-1	2022_44	m	80-89
127536	298	260	1	-1	-1	-1	2021_48	v	80-89
127537	264	229	-1	-1	-1	-1	2021_48	v	80-89
127538	278	250	-1	-1	-1	-1	2021_44	m	80-89
127539	567	532	247	-1	-1	-1	2022_35	v	80-89
127540	269	228	-1	-1	-1	-1	2021_44	m	>= 90
127541	745	710	474	-1	-1	-1	2023_22	v	<50
127542	854	819	574	465	-1	-1	2023_26	m	>= 90
127543	370	349	50	-1	-1	-1	2022_5	m	60-69
127544	353	311	51	-1	-1	-1	2022_5	v	80-89
127545	818	748	588	-1	-1	-1	2023_31	m	60-69
127546	174	105	-1	-1	-1	-1	2021_40	m	60-69
127547	320	298	-1	-1	-1	-1	2022_40	m	<50
127548	213	151	-1	-1	-1	-1	2021_44	m	60-69
127549	396	360	152	32	-1	-1	2022_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
127550	184	156	-1	-1	-1	-1	2021_31	v	>= 90
127551	801	766	535	-1	-1	-1	2023_26	m	80-89
127552	32	-1	-1	-1	-1	-1	2021_22	m	70-79
127553	242	214	-1	-1	-1	-1	2021_40	v	>= 90
127554	580	545	278	180	-1	-1	2022_35	v	>= 90
127555	481	446	161	-1	-1	-1	2022_35	m	60-69
127556	327	250	-1	-1	-1	-1	2022_5	v	>= 90
127557	247	210	11	-1	-1	-1	2022_1	v	70-79
127558	256	221	45	-1	-1	-1	2021_48	m	80-89
127559	696	661	400	-1	-1	-1	2023_5	m	80-89
127560	396	368	82	-1	-1	-1	2022_9	m	80-89
127561	479	444	184	71	-1	-1	2022_22	m	>= 90
127562	885	815	642	-1	-1	-1	2023_40	v	70-79
127563	454	425	263	162	-1	-1	2022_26	m	60-69
127564	576	507	336	-1	-1	-1	2022_48	m	60-69
127565	913	885	600	-1	-1	-1	2023_31	v	>= 90
127566	407	261	-1	-1	-1	-1	2022_40	v	>= 90
127567	937	899	690	592	-1	-1	2023_44	v	>= 90
127568	837	798	566	-1	-1	-1	2023_26	v	80-89
127569	971	936	659	-1	-1	-1	2023_40	m	>= 90
127570	354	319	71	-1	-1	-1	2022_5	m	>= 90
127571	423	388	131	36	-1	-1	2022_18	m	80-89
127572	170	134	-1	-1	-1	-1	2021_35	m	80-89
127573	753	717	-1	-1	-1	-1	2023_22	v	70-79
127574	100	13	-1	-1	-1	-1	2021_31	v	70-79
127575	322	287	128	24	-1	-1	2022_9	m	70-79
127576	948	913	660	561	-1	-1	2023_40	v	80-89
127577	698	613	467	358	-1	-1	2023_9	m	60-69
127578	370	335	89	-1	-1	-1	2022_9	m	>= 90
127579	787	759	488	366	-1	-1	2023_13	v	>= 90
127580	576	539	320	226	-1	-1	2022_44	m	70-79
127581	563	528	312	-1	-1	-1	2022_44	v	70-79
127582	291	256	75	-1	-1	-1	2022_5	m	70-79
127583	344	309	-1	-1	-1	-1	2022_18	m	60-69
127584	697	669	395	-1	-1	-1	2023_1	v	>= 90
127585	178	-1	-1	-1	-1	-1	2021_31	v	70-79
127586	174	139	-1	-1	-1	-1	2021_40	m	80-89
127587	267	231	-1	-1	-1	-1	2022_5	v	>= 90
127588	322	294	74	-1	-1	-1	2022_9	v	70-79
127589	316	295	-1	-1	-1	-1	2021_48	v	80-89
127590	297	262	26	-1	-1	-1	2022_9	m	70-79
127591	93	64	-1	-1	-1	-1	2021_26	v	60-69
127592	828	788	563	465	-1	-1	2023_26	m	80-89
127593	123	95	-1	-1	-1	-1	2021_22	v	>= 90
127594	368	333	89	-1	-1	-1	2022_9	m	80-89
127595	405	384	89	-1	-1	-1	2022_9	m	80-89
127596	429	394	1	1	-1	-1	2022_18	m	80-89
127597	264	201	-1	-1	-1	-1	2022_1	m	60-69
127598	225	34	-1	-1	-1	-1	2022_1	v	>= 90
127599	844	809	580	-1	-1	-1	2023_35	v	60-69
127600	1027	992	724	622	-1	-1	2023_48	v	>= 90
127601	883	820	645	-1	-1	-1	2023_40	m	60-69
127602	-5	-1	-1	-1	-1	-1	2021_5	v	80-89
127603	683	654	552	-1	-1	-1	2023_31	m	60-69
127604	72	-1	-1	-1	-1	-1	2021_26	m	60-69
127605	399	364	111	-1	-1	-1	2022_13	v	80-89
127606	446	410	210	-1	-1	-1	2022_31	v	>= 90
127607	852	789	-1	-1	-1	-1	2023_31	m	60-69
127608	603	603	568	568	354	253	2022_48	v	70-79
127609	610	582	305	-1	-1	-1	2022_40	v	>= 90
127610	891	869	558	-1	-1	-1	2023_26	v	60-69
127611	92	53	-1	-1	-1	-1	2021_22	v	80-89
127612	399	-1	-1	-1	-1	-1	2022_9	v	>= 90
127613	880	845	613	507	-1	-1	2023_31	v	80-89
127614	192	156	-1	-1	-1	-1	2021_48	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
127615	810	773	509	400	-1	-1	2023_18	m	>= 90
127616	31	-1	-1	-1	-1	-1	2021_22	m	70-79
127617	695	667	395	283	-1	-1	2023_1	v	>= 90
127618	610	561	369	-1	-1	-1	2023_5	v	>= 90
127619	308	280	5	-1	-1	-1	2021_48	v	>= 90
127620	43	8	-1	-1	-1	-1	2021_26	m	60-69
127621	417	389	117	-1	-1	-1	2022_13	v	>= 90
127622	448	413	224	-1	-1	-1	2022_26	v	80-89
127623	523	495	214	-1	-1	-1	2022_31	v	50-59
127624	103	68	1	-1	-1	-1	2021_22	v	>= 90
127625	-3	-1	-1	-1	-1	-1	2021_18	m	70-79
127626	972	937	718	622	-1	-1	2023_48	v	70-79
127627	676	635	396	-1	-1	-1	2023_1	m	>= 90
127628	641	613	320	-1	-1	-1	2022_44	m	80-89
127629	881	845	646	548	-1	-1	2023_40	m	70-79
127630	659	624	386	-1	-1	-1	2023_1	v	80-89
127631	393	356	120	-1	-1	-1	2022_13	v	80-89
127632	932	897	654	-1	-1	-1	2023_40	m	80-89
127633	31	3	-1	-1	-1	-1	2021_9	v	>= 90
127634	519	482	237	-1	-1	-1	2022_31	v	80-89
127635	1018	983	736	-1	-1	-1	2023_48	v	>= 90
127636	885	849	585	-1	-1	-1	2023_31	v	80-89
127637	196	110	-1	-1	-1	-1	2021_44	v	60-69
127638	941	906	642	-1	-1	-1	2023_40	m	80-89
127639	381	358	234	-1	-1	-1	2022_26	m	<50
127640	170	135	-1	-1	-1	-1	2021_44	m	70-79
127641	1001	972	699	-1	-1	-1	2023_44	v	80-89
127642	779	744	556	-1	-1	-1	2023_26	m	60-69
127643	288	253	4	-1	-1	-1	2022_1	m	80-89
127644	268	233	-1	-1	-1	-1	2021_44	m	>= 90
127645	637	602	373	-1	-1	-1	2023_1	v	70-79
127646	158	123	-1	-1	-1	-1	2021_40	v	70-79
127647	804	769	507	409	-1	-1	2023_18	m	80-89
127648	893	872	577	459	-1	-1	2023_26	v	>= 90
127649	888	851	662	-1	-1	-1	2023_44	m	60-69
127650	704	682	-1	-1	-1	-1	2023_44	v	70-79
127651	177	142	-1	-1	-1	-1	2021_31	v	>= 90
127652	736	701	446	354	-1	-1	2023_9	m	80-89
127653	747	712	460	361	-1	-1	2023_9	v	80-89
127654	59	24	-1	-1	-1	-1	2021_22	v	70-79
127655	755	754	727	726	456	335	2023_9	v	>= 90
127656	893	857	604	508	-1	-1	2023_31	m	80-89
127657	124	54	-1	-1	-1	-1	2021_35	m	60-69
127658	662	625	386	283	-1	-1	2023_1	v	80-89
127659	133	90	-1	-1	-1	-1	2021_35	m	70-79
127660	368	368	334	334	82	-1	2022_9	m	>= 90
127661	39	18	1	1	-1	-1	2021_9	v	80-89
127662	563	-1	-1	-1	-1	-1	2023_26	v	80-89
127663	636	601	-1	-1	-1	-1	2023_5	m	<50
127664	733	733	705	705	446	-1	2023_9	m	>= 90
127665	449	413	117	-1	-1	-1	2022_18	v	>= 90
127666	634	605	401	-1	-1	-1	2023_1	v	>= 90
127667	396	368	368	111	15	-1	2022_13	m	>= 90
127668	839	804	582	-1	-1	-1	2023_31	m	70-79
127669	735	698	-1	-1	-1	-1	2023_31	v	<50
127670	182	147	-1	-1	-1	-1	2021_40	m	80-89
127671	971	936	690	-1	-1	-1	2023_48	v	80-89
127672	582	547	327	-1	-1	-1	2022_48	v	70-79
127673	694	658	386	-1	-1	-1	2023_9	v	80-89
127674	790	755	506	415	-1	-1	2023_18	v	80-89
127675	750	715	482	-1	-1	-1	2023_18	v	70-79
127676	634	598	323	-1	-1	-1	2022_44	v	>= 90
127677	802	767	556	-1	-1	-1	2023_26	v	70-79
127678	676	676	676	641	641	640	2023_1	v	80-89
127679	972	937	708	-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
127680	922	885	633	534	-1	-1	2023_35	m	80-89
127681	711	675	482	-1	-1	-1	2023_18	v	50-59
127682	776	727	562	470	-1	-1	2023_18	m	80-89
127683	908	873	656	557	-1	-1	2023_40	v	80-89
127684	436	187	187	-1	-1	-1	2022_22	v	>= 90
127685	567	529	274	166	-1	-1	2022_35	m	>= 90
127686	408	373	181	78	-1	-1	2022_22	m	70-79
127687	551	515	321	-1	-1	-1	2022_44	v	70-79
127688	364	364	212	-1	-1	-1	2022_26	m	60-69
127689	673	638	333	-1	-1	-1	2023_5	m	80-89
127690	582	554	276	232	-1	-1	2022_35	v	>= 90
127691	444	408	212	-1	-1	-1	2022_26	m	80-89
127692	566	532	320	222	-1	-1	2022_44	m	80-89
127693	945	917	588	-1	-1	-1	2023_44	v	<50
127694	924	903	609	502	-1	-1	2023_31	m	70-79
127695	418	385	116	26	-1	-1	2022_13	v	>= 90
127696	923	888	654	560	-1	-1	2023_35	v	80-89
127697	699	578	-1	-1	-1	-1	2023_35	m	70-79
127698	159	-1	-1	-1	-1	-1	2021_44	m	80-89
127699	821	786	548	545	-1	-1	2023_22	v	>= 90
127700	761	718	538	-1	-1	-1	2023_26	v	80-89
127701	143	108	-1	-1	-1	-1	2021_48	v	70-79
127702	10	-1	-1	-1	-1	-1	2021_18	m	70-79
127703	328	293	49	-1	-1	-1	2022_5	v	80-89
127704	876	851	596	501	-1	-1	2023_31	v	>= 90
127705	564	481	305	-1	-1	-1	2022_44	m	60-69
127706	812	776	540	446	-1	-1	2023_22	v	80-89
127707	702	667	461	-1	-1	-1	2023_9	m	80-89
127708	242	207	-1	-1	-1	-1	2021_44	m	>= 90
127709	216	187	-1	-1	-1	-1	2021_35	m	70-79
127710	551	551	523	523	244	123	2022_31	m	>= 90
127711	765	730	514	-1	-1	-1	2023_22	v	70-79
127712	753	718	427	-1	-1	-1	2023_9	v	>= 90
127713	230	193	-1	-1	-1	-1	2021_40	v	80-89
127714	690	655	393	-1	-1	-1	2023_1	v	>= 90
127715	777	742	532	441	-1	-1	2023_22	m	80-89
127716	185	157	-1	-1	-1	-1	2021_31	m	80-89
127717	36	2	-1	-1	-1	-1	2021_18	m	80-89
127718	391	355	85	-1	-1	-1	2022_9	v	>= 90
127719	652	617	375	245	-1	-1	2022_48	m	>= 90
127720	816	781	512	-1	-1	-1	2023_18	v	>= 90
127721	296	-1	-1	-1	-1	-1	2022_40	v	80-89
127722	882	836	619	-1	-1	-1	2023_35	v	60-69
127723	237	202	-1	-1	-1	-1	2022_5	m	<50
127724	712	679	429	428	-1	-1	2023_5	v	>= 90
127725	681	646	462	-1	-1	-1	2023_13	m	60-69
127726	513	485	211	-1	-1	-1	2022_26	m	70-79
127727	64	8	-1	-1	-1	-1	2021_26	m	70-79
127728	390	362	89	-1	-1	-1	2022_9	m	>= 90
127729	540	503	-1	-1	-1	-1	2022_44	v	60-69
127730	524	489	220	130	-1	-1	2022_31	m	80-89
127731	93	58	1	-1	-1	-1	2021_31	v	70-79
127732	931	893	-1	-1	-1	-1	2023_44	m	80-89
127733	567	490	304	-1	-1	-1	2022_44	v	60-69
127734	325	290	32	-1	-1	-1	2022_1	m	>= 90
127735	416	382	115	-1	-1	-1	2022_18	v	>= 90
127736	875	839	670	-1	-1	-1	2023_48	v	<50
127737	997	962	748	-1	-1	-1	2024_1	m	80-89
127738	82	-1	-1	-1	-1	-1	2021_26	m	60-69
127739	504	468	243	-1	-1	-1	2022_35	m	70-79
127740	585	537	284	-1	-1	-1	2022_40	v	>= 90
127741	342	307	99	-1	-1	-1	2022_13	m	70-79
127742	684	648	330	-1	-1	-1	2023_1	v	>= 90
127743	494	459	282	-1	-1	-1	2022_35	v	70-79
127744	225	204	-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
127745	566	531	274	156	-1	-1	2022_35	v	80-89
127746	306	280	-1	-1	-1	-1	2021_48	v	>= 90
127747	686	651	453	-1	-1	-1	2023_13	m	80-89
127748	610	582	299	-1	-1	-1	2022_40	v	>= 90
127749	530	495	299	-1	-1	-1	2022_44	m	<50
127750	669	641	367	246	-1	-1	2022_48	v	>= 90
127751	973	938	694	598	-1	-1	2023_44	v	80-89
127752	357	310	-1	-1	-1	-1	2022_26	v	70-79
127753	572	536	289	198	-1	-1	2022_40	v	80-89
127754	441	196	1	-1	-1	-1	2022_26	v	60-69
127755	430	402	127	-1	-1	-1	2022_13	v	>= 90
127756	736	708	421	307	-1	-1	2023_5	v	>= 90
127757	390	355	96	-1	-1	-1	2022_9	v	>= 90
127758	57	22	-1	-1	-1	-1	2021_31	v	50-59
127759	276	248	-1	-1	-1	-1	2021_44	v	80-89
127760	909	873	626	533	-1	-1	2023_35	m	80-89
127761	211	176	-1	-1	-1	-1	2021_40	v	80-89
127762	943	908	716	614	-1	-1	2023_48	m	80-89
127763	982	946	691	-1	-1	-1	2023_44	m	80-89
127764	818	778	545	-1	-1	-1	2023_22	v	80-89
127765	419	384	134	-1	-1	-1	2022_18	v	>= 90
127766	611	583	304	-1	-1	-1	2022_40	v	>= 90
127767	900	864	616	513	-1	-1	2023_31	v	>= 90
127768	273	231	-1	-1	-1	-1	2021_48	v	80-89
127769	119	84	-1	-1	-1	-1	2021_35	v	>= 90
127770	617	582	-1	-1	-1	-1	2023_1	m	70-79
127771	810	782	-1	-1	-1	-1	2023_18	v	80-89
127772	781	740	506	-1	-1	-1	2023_18	v	80-89
127773	896	861	643	-1	-1	-1	2023_40	m	80-89
127774	320	285	-1	-1	-1	-1	2022_1	m	80-89
127775	580	552	276	-1	-1	-1	2022_35	v	>= 90
127776	235	158	-1	-1	-1	-1	2021_48	v	70-79
127777	738	703	519	-1	-1	-1	2023_22	m	60-69
127778	484	180	-1	-1	-1	-1	2022_22	v	>= 90
127779	358	316	99	-1	-1	-1	2022_13	m	80-89
127780	117	81	-1	-1	-1	-1	2021_26	m	80-89
127781	887	804	600	-1	-1	-1	2023_31	v	60-69
127782	613	576	-1	-1	-1	-1	2023_1	v	70-79
127783	684	663	-1	-1	-1	-1	2023_31	m	<50
127784	913	877	581	-1	-1	-1	2023_40	v	80-89
127785	10	-1	-1	-1	-1	-1	2022_1	v	>= 90
127786	730	518	-1	-1	-1	-1	2023_22	m	50-59
127787	242	192	-1	-1	-1	-1	2022_1	v	80-89
127788	16	-1	-1	-1	-1	-1	2021_22	m	70-79
127789	350	315	-1	-1	-1	-1	2022_5	v	>= 90
127790	25	-1	-1	-1	-1	-1	2021_9	m	80-89
127791	542	493	277	1	-1	-1	2022_40	m	70-79
127792	846	818	546	-1	-1	-1	2023_22	v	>= 90
127793	449	396	277	-1	-1	-1	2022_40	v	80-89
127794	608	573	402	-1	-1	-1	2023_1	v	70-79
127795	307	272	40	-1	-1	-1	2022_9	v	70-79
127796	246	217	1	-1	-1	-1	2021_48	m	70-79
127797	247	219	-1	-1	-1	-1	2021_40	m	>= 90
127798	410	333	153	-1	-1	-1	2022_22	v	60-69
127799	949	877	642	-1	-1	-1	2023_40	v	60-69
127800	303	274	37	-1	-1	-1	2022_1	m	80-89
127801	697	662	-1	-1	-1	-1	2023_18	m	70-79
127802	531	496	299	-1	-1	-1	2022_44	m	60-69
127803	658	623	395	-1	-1	-1	2023_5	m	70-79
127804	945	916	736	593	-1	-1	2023_44	m	70-79
127805	396	368	84	-1	-1	-1	2022_9	v	70-79
127806	271	236	3	-1	-1	-1	2022_1	v	70-79
127807	660	622	-1	-1	-1	-1	2023_9	v	80-89
127808	883	848	626	-1	-1	-1	2023_35	v	80-89
127809	419	384	254	-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
127810	517	483	279	-1	-1	-1	2022_35	m	>= 90
127811	30	-1	-1	-1	-1	-1	2021_31	m	60-69
127812	3	-1	-1	-1	-1	-1	2021_13	m	80-89
127813	933	898	714	-1	-1	-1	2023_48	v	70-79
127814	848	813	585	-1	-1	-1	2023_31	v	80-89
127815	387	186	-1	-1	-1	-1	2022_26	m	>= 90
127816	861	840	535	-1	-1	-1	2023_22	v	>= 90
127817	184	101	-1	-1	-1	-1	2021_40	v	50-59
127818	271	243	-1	-1	-1	-1	2021_44	m	60-69
127819	465	-1	-1	-1	-1	-1	2023_13	v	80-89
127820	209	175	-1	-1	-1	-1	2021_48	v	70-79
127821	413	378	126	-1	-1	-1	2022_13	v	>= 90
127822	137	31	-1	-1	-1	-1	2022_18	m	>= 90
127823	641	606	350	-1	-1	-1	2022_48	m	80-89
127824	666	631	383	279	-1	-1	2023_1	v	80-89
127825	594	560	307	211	-1	-1	2022_40	m	80-89
127826	555	520	335	228	-1	-1	2022_44	m	70-79
127827	239	-1	-1	-1	-1	-1	2021_40	v	80-89
127828	102	67	-1	-1	-1	-1	2021_31	m	70-79
127829	329	294	59	-1	-1	-1	2022_5	v	80-89
127830	543	329	-1	-1	-1	-1	2022_44	v	>= 90
127831	854	817	607	-1	-1	-1	2023_31	m	70-79
127832	510	475	251	156	-1	-1	2022_35	m	80-89
127833	147	111	-1	-1	-1	-1	2021_31	m	80-89
127834	993	916	733	643	-1	-1	2024_1	m	>= 90
127835	505	470	236	134	-1	-1	2022_31	v	80-89
127836	595	560	352	251	-1	-1	2022_48	v	80-89
127837	850	815	559	470	-1	-1	2023_26	m	80-89
127838	1036	1008	732	-1	-1	-1	2023_48	m	>= 90
127839	395	359	120	-1	-1	-1	2022_13	m	60-69
127840	582	582	554	554	181	-1	2022_35	v	80-89
127841	927	892	648	648	-1	-1	2023_40	m	80-89
127842	94	66	-1	-1	-1	-1	2021_18	v	>= 90
127843	448	412	142	-1	-1	-1	2022_18	v	>= 90
127844	219	-1	-1	-1	-1	-1	2022_1	v	>= 90
127845	839	804	614	-1	-1	-1	2023_31	m	70-79
127846	696	662	479	375	-1	-1	2023_9	m	80-89
127847	959	947	740	-1	-1	-1	2024_1	v	>= 90
127848	611	582	-1	-1	-1	-1	2022_48	m	70-79
127849	923	888	664	-1	-1	-1	2023_44	m	70-79
127850	250	222	-1	-1	-1	-1	2021_44	v	80-89
127851	695	653	-1	-1	-1	-1	2023_5	m	80-89
127852	626	591	306	-1	-1	-1	2022_44	m	>= 90
127853	48	13	-1	-1	-1	-1	2021_13	m	>= 90
127854	656	621	471	-1	-1	-1	2023_9	m	70-79
127855	383	-1	-1	-1	-1	-1	2023_1	v	>= 90
127856	146	118	1	1	-1	1	2021_26	v	80-89
127857	367	325	98	-1	-1	-1	2022_13	m	80-89
127858	927	892	703	-1	-1	-1	2023_48	m	50-59
127859	458	430	146	31	-1	-1	2022_18	m	>= 90
127860	426	396	106	-1	-1	-1	2022_13	v	80-89
127861	645	610	336	-1	1	1	2022_44	v	>= 90
127862	979	944	740	641	-1	-1	2024_1	v	70-79
127863	180	150	-1	-1	-1	-1	2021_31	v	>= 90
127864	184	156	-1	-1	-1	-1	2021_31	v	>= 90
127865	402	365	127	-1	-1	-1	2022_13	v	>= 90
127866	394	312	130	-1	-1	-1	2022_18	m	70-79
127867	842	805	544	-1	-1	-1	2023_22	m	80-89
127868	306	271	-1	-1	-1	-1	2022_1	v	80-89
127869	891	815	606	-1	-1	-1	2023_40	m	60-69
127870	705	677	395	290	-1	-1	2023_1	v	80-89
127871	964	929	626	-1	-1	-1	2023_48	v	70-79
127872	1009	972	715	-1	-1	-1	2023_48	m	80-89
127873	167	106	-1	-1	-1	-1	2021_40	m	60-69
127874	605	577	256	-1	-1	-1	2022_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
127875	51	-1	-1	-1	-1	-1	2021_26	v	<50
127876	398	363	162	-1	-1	-1	2022_22	m	70-79
127877	481	446	184	-1	-1	-1	2022_22	m	>= 90
127878	299	258	15	-1	-1	-1	2022_1	v	80-89
127879	549	513	326	-1	-1	-1	2022_48	v	80-89
127880	952	917	669	570	-1	-1	2023_40	v	80-89
127881	706	662	-1	-1	-1	-1	2023_18	m	60-69
127882	277	249	-1	-1	-1	-1	2021_44	v	>= 90
127883	349	-1	-1	-1	-1	-1	2022_48	m	80-89
127884	965	927	720	618	-1	-1	2023_48	m	70-79
127885	182	147	-1	-1	-1	-1	2021_44	v	70-79
127886	248	220	-1	-1	-1	-1	2021_40	v	>= 90
127887	847	809	566	470	-1	-1	2023_26	m	80-89
127888	889	854	641	549	-1	-1	2023_40	m	70-79
127889	455	420	200	-1	-1	-1	2022_31	v	70-79
127890	420	385	194	84	-1	-1	2022_22	m	80-89
127891	181	146	-1	-1	-1	-1	2021_31	m	>= 90
127892	754	719	462	-1	-1	-1	2023_13	v	80-89
127893	4	-1	-1	-1	-1	-1	2021_31	m	60-69
127894	943	907	696	-1	-1	-1	2023_48	v	80-89
127895	31	-1	-1	-1	-1	-1	2021_13	v	80-89
127896	986	950	718	-1	-1	-1	2023_48	v	80-89
127897	588	567	273	-1	-1	-1	2022_35	v	>= 90
127898	647	612	-1	-1	-1	-1	2022_48	m	>= 90
127899	191	156	-1	-1	-1	-1	2021_44	m	70-79
127900	909	868	609	-1	-1	-1	2023_48	v	50-59
127901	157	125	-1	-1	-1	-1	2021_31	v	>= 90
127902	914	879	682	-1	-1	-1	2023_44	m	70-79
127903	666	621	364	-1	-1	-1	2022_48	v	>= 90
127904	718	683	471	-1	-1	-1	2023_13	m	80-89
127905	565	530	280	169	-1	-1	2022_35	v	>= 90
127906	319	242	71	-1	-1	-1	2022_9	v	60-69
127907	939	904	724	-1	-1	-1	2023_48	m	>= 90
127908	909	875	652	-1	-1	-1	2023_44	m	60-69
127909	305	270	119	-1	-1	-1	2022_9	m	70-79
127910	502	462	263	-1	-1	-1	2022_40	v	>= 90
127911	114	37	-1	-1	-1	-1	2021_26	m	60-69
127912	440	405	-1	-1	-1	-1	2022_22	m	80-89
127913	683	606	420	-1	-1	-1	2023_9	m	60-69
127914	665	644	349	-1	-1	-1	2022_48	v	70-79
127915	670	634	337	-1	-1	-1	2023_1	v	>= 90
127916	287	250	36	-1	-1	-1	2022_5	m	80-89
127917	908	871	551	-1	-1	-1	2023_31	v	>= 90
127918	191	156	-1	-1	-1	-1	2021_44	v	70-79
127919	891	856	600	501	-1	-1	2023_31	m	70-79
127920	931	888	658	-1	-1	-1	2023_40	v	>= 90
127921	26	5	1	1	-1	-1	2021_9	v	>= 90
127922	458	381	216	-1	-1	-1	2022_31	m	>= 90
127923	268	233	-1	-1	-1	-1	2021_48	v	80-89
127924	216	181	12	-1	-1	-1	2022_1	m	60-69
127925	528	493	216	-1	-1	-1	2022_44	m	70-79
127926	591	555	292	-1	-1	-1	2022_44	m	80-89
127927	257	215	-1	-1	-1	-1	2021_44	v	80-89
127928	420	392	121	-1	-1	-1	2022_13	m	80-89
127929	192	157	-1	-1	-1	-1	2021_44	v	70-79
127930	441	402	158	-1	-1	-1	2022_22	v	80-89
127931	318	282	51	-1	-1	-1	2022_9	m	70-79
127932	1031	1003	731	-1	-1	-1	2023_48	v	>= 90
127933	795	760	559	469	-1	-1	2023_26	m	70-79
127934	494	459	261	161	-1	-1	2022_35	v	70-79
127935	1007	972	720	-1	-1	-1	2023_48	m	>= 90
127936	704	667	405	308	-1	-1	2023_5	m	80-89
127937	727	699	433	307	-1	-1	2023_5	v	80-89
127938	413	329	329	159	-1	-1	2022_22	m	60-69
127939	676	648	396	-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
127940	641	606	452	-1	-1	-1	2023_13	m	<50
127941	727	699	432	320	-1	-1	2023_5	v	>= 90
127942	786	750	574	-1	-1	-1	2023_31	m	50-59
127943	593	558	342	-1	-1	-1	2022_48	v	80-89
127944	-20	-1	-1	-1	-1	-1	2021_18	m	80-89
127945	920	882	636	-1	-1	-1	2023_35	v	80-89
127946	657	622	409	-1	-1	-1	2023_9	m	70-79
127947	110	72	-1	-1	-1	-1	2021_26	v	>= 90
127948	255	220	-1	-1	-1	-1	2021_44	m	80-89
127949	904	869	700	-1	-1	-1	2023_48	v	50-59
127950	811	775	510	419	-1	-1	2023_18	v	80-89
127951	550	522	244	136	-1	-1	2022_31	v	70-79
127952	801	765	579	-1	-1	-1	2023_31	v	60-69
127953	477	442	189	84	-1	-1	2022_22	v	>= 90
127954	303	269	-1	-1	-1	-1	2022_1	m	80-89
127955	90	-1	-1	-1	-1	-1	2021_35	m	50-59
127956	132	71	-1	-1	-1	-1	2021_35	m	70-79
127957	482	443	177	-1	-1	-1	2022_35	v	>= 90
127958	649	628	327	217	-1	-1	2022_44	v	>= 90
127959	831	810	-1	-1	-1	-1	2023_18	v	80-89
127960	172	115	-1	-1	-1	-1	2021_40	m	60-69
127961	407	283	156	-1	-1	-1	2022_22	m	60-69
127962	376	340	131	41	-1	-1	2022_18	m	70-79
127963	474	397	-1	-1	-1	-1	2022_31	m	>= 90
127964	550	520	240	-1	-1	-1	2022_40	m	60-69
127965	675	639	418	-1	-1	-1	2023_5	m	70-79
127966	704	676	397	-1	-1	-1	2023_1	m	80-89
127967	357	-1	-1	-1	-1	-1	2022_48	m	80-89
127968	466	431	223	-1	-1	-1	2022_31	m	80-89
127969	299	271	6	-1	-1	-1	2021_48	v	70-79
127970	102	66	-1	-1	-1	-1	2021_22	v	80-89
127971	940	905	653	562	-1	-1	2023_40	v	80-89
127972	445	445	417	346	142	31	2022_18	v	>= 90
127973	478	449	213	98	-1	-1	2022_26	m	>= 90
127974	391	363	89	-1	-1	-1	2022_9	m	80-89
127975	392	364	90	-1	-1	-1	2022_9	v	>= 90
127976	664	461	-1	-1	-1	-1	2023_5	v	60-69
127977	375	341	103	-1	-1	-1	2022_18	m	70-79
127978	701	666	423	-1	-1	-1	2023_5	m	80-89
127979	473	438	192	-1	-1	-1	2022_26	v	80-89
127980	84	-1	-1	-1	-1	-1	2021_18	m	>= 90
127981	407	366	192	-1	-1	-1	2022_26	v	>= 90
127982	572	495	299	-1	-1	-1	2022_44	v	60-69
127983	495	459	216	-1	-1	-1	2022_31	m	80-89
127984	826	826	793	791	540	-1	2023_22	v	>= 90
127985	280	237	-1	-1	-1	-1	2021_48	m	>= 90
127986	437	219	1	1	-1	-1	2022_35	v	80-89
127987	936	894	689	591	-1	-1	2023_44	m	70-79
127988	-15	-1	-1	-1	-1	-1	2021_9	v	>= 90
127989	217	182	-1	-1	-1	-1	2021_48	m	<50
127990	655	620	357	357	-1	-1	2022_48	v	>= 90
127991	465	427	187	-1	-1	-1	2022_22	v	80-89
127992	188	153	-1	-1	-1	-1	2021_44	v	70-79
127993	263	263	215	215	25	-1	2022_5	v	80-89
127994	573	539	386	-1	-1	-1	2022_48	v	70-79
127995	757	722	443	-1	-1	-1	2023_9	m	>= 90
127996	97	69	-1	-1	-1	-1	2021_26	m	70-79
127997	710	675	489	-1	-1	-1	2023_18	m	50-59
127998	420	396	-1	-1	-1	-1	2023_13	m	60-69
127999	453	417	205	-1	-1	-1	2022_31	v	60-69
128000	668	634	418	325	-1	-1	2023_5	m	70-79
128001	234	199	-1	-1	-1	-1	2021_44	v	80-89
128002	162	86	-1	-1	-1	-1	2021_40	m	>= 90
128003	199	164	-1	-1	-1	-1	2021_35	m	80-89
128004	688	651	440	-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
128005	930	894	642	545	-1	-1	2023_35	m	80-89
128006	576	534	305	-1	-1	-1	2022_48	m	70-79
128007	966	931	727	630	-1	-1	2023_48	v	>= 90
128008	977	938	685	-1	-1	-1	2023_44	v	80-89
128009	365	326	104	-1	-1	-1	2022_5	v	>= 90
128010	95	46	-1	-1	-1	-1	2021_35	v	60-69
128011	368	343	343	114	-1	-1	2022_13	v	80-89
128012	31	-1	-1	-1	-1	-1	2021_13	v	>= 90
128013	944	904	-1	-1	-1	-1	2024_1	v	80-89
128014	360	325	112	-1	-1	-1	2022_13	m	80-89
128015	497	462	267	169	-1	-1	2022_35	m	70-79
128016	580	545	326	-1	-1	-1	2022_44	v	80-89
128017	378	343	129	-1	-1	-1	2022_18	m	70-79
128018	1009	974	723	-1	-1	-1	2023_48	v	80-89
128019	246	218	-1	-1	-1	-1	2021_40	m	70-79
128020	622	586	360	-1	-1	-1	2022_48	v	80-89
128021	926	891	655	-1	-1	-1	2023_44	m	70-79
128022	733	696	415	-1	-1	-1	2023_9	m	80-89
128023	744	743	716	715	440	-1	2023_9	m	>= 90
128024	641	619	334	214	-1	-1	2022_44	v	60-69
128025	977	942	672	-1	-1	-1	2023_44	m	>= 90
128026	345	309	125	-1	-1	-1	2022_13	v	70-79
128027	917	881	697	-1	-1	-1	2023_48	m	60-69
128028	346	312	81	-1	-1	-1	2022_9	v	80-89
128029	424	396	116	18	-1	-1	2022_13	v	70-79
128030	368	340	63	-1	-1	-1	2022_5	v	>= 90
128031	143	108	-1	-1	-1	-1	2021_31	m	80-89
128032	333	298	90	-1	-1	-1	2022_9	v	80-89
128033	1036	1002	799	-1	-1	-1	2024_1	v	80-89
128034	636	601	374	-1	-1	-1	2023_1	m	80-89
128035	363	328	56	56	-1	-1	2022_5	m	>= 90
128036	93	47	-1	-1	-1	-1	2021_18	v	60-69
128037	289	-1	-1	-1	-1	-1	2022_5	m	70-79
128038	751	524	-1	-1	-1	-1	2023_22	m	70-79
128039	707	679	420	327	-1	-1	2023_5	v	>= 90
128040	894	859	681	-1	-1	-1	2023_40	m	70-79
128041	66	-1	-1	-1	-1	-1	2021_18	v	50-59
128042	249	212	-1	-1	-1	-1	2022_1	m	70-79
128043	961	923	689	-1	-1	-1	2023_48	v	70-79
128044	684	650	445	-1	-1	-1	2023_9	m	80-89
128045	591	555	-1	-1	-1	-1	2022_48	m	80-89
128046	795	759	560	-1	-1	-1	2023_26	m	70-79
128047	251	187	110	-1	-1	-1	2022_9	v	60-69
128048	147	116	-1	-1	-1	-1	2021_31	v	>= 90
128049	279	245	-1	-1	-1	-1	2021_48	v	>= 90
128050	861	826	563	-1	-1	-1	2023_26	v	>= 90
128051	877	842	617	530	-1	-1	2023_35	v	80-89
128052	854	639	-1	-1	-1	-1	2023_40	v	50-59
128053	72	37	-1	-1	-1	-1	2021_18	v	80-89
128054	91	61	-1	-1	-1	-1	2022_5	v	>= 90
128055	449	412	147	-1	-1	-1	2022_22	m	>= 90
128056	746	711	500	-1	-1	-1	2023_22	m	60-69
128057	40	19	-1	-1	-1	-1	2021_9	m	>= 90
128058	247	212	23	-1	-1	-1	2022_5	m	50-59
128059	337	296	46	-1	-1	-1	2022_9	m	80-89
128060	663	622	387	-1	-1	-1	2023_1	m	80-89
128061	337	302	136	-1	-1	-1	2022_18	m	<50
128062	767	723	492	387	-1	-1	2023_13	v	>= 90
128063	695	660	386	293	-1	-1	2023_1	v	>= 90
128064	917	882	627	520	-1	-1	2023_35	v	80-89
128065	89	47	-1	-1	-1	-1	2021_18	v	>= 90
128066	211	176	-1	-1	-1	-1	2021_40	m	80-89
128067	915	839	668	-1	-1	-1	2023_44	v	60-69
128068	124	96	-1	-1	-1	-1	2021_22	v	50-59
128069	389	354	-1	-1	-1	-1	2022_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
128070	602	567	-1	-1	-1	-1	2023_1	m	70-79
128071	393	358	191	-1	-1	-1	2022_18	m	70-79
128072	735	700	449	359	-1	-1	2023_9	v	80-89
128073	425	-1	-1	-1	-1	-1	2023_9	v	80-89
128074	551	516	1	-1	-1	-1	2022_44	m	80-89
128075	194	159	-1	-1	-1	-1	2021_40	v	80-89
128076	682	647	408	313	-1	-1	2023_5	v	70-79
128077	323	320	40	-1	-1	-1	2022_5	m	>= 90
128078	721	683	683	450	-1	-1	2023_9	m	80-89
128079	466	431	184	87	-1	-1	2022_22	v	>= 90
128080	408	372	127	27	14	-1	2022_13	m	>= 90
128081	82	47	-1	-1	-1	-1	2021_31	m	70-79
128082	460	432	146	-1	-1	-1	2022_18	v	>= 90
128083	194	159	-1	-1	-1	-1	2021_35	m	>= 90
128084	39	18	-1	-1	-1	-1	2021_9	v	80-89
128085	47	13	-1	-1	-1	-1	2021_22	v	70-79
128086	610	574	327	-1	-1	-1	2022_44	v	80-89
128087	3	-1	-1	-1	-1	-1	2021_13	v	<50
128088	698	664	405	-1	-1	-1	2023_1	v	>= 90
128089	287	40	-1	-1	-1	-1	2022_5	v	70-79
128090	5	-1	-1	-1	-1	-1	2021_5	m	60-69
128091	687	592	-1	-1	-1	-1	2023_26	m	70-79
128092	277	242	2	-1	-1	-1	2021_48	v	>= 90
128093	236	199	-1	-1	-1	-1	2021_48	m	70-79
128094	178	143	-1	-1	-1	-1	2021_35	v	80-89
128095	665	637	351	-1	-1	-1	2022_48	m	80-89
128096	329	301	-1	-1	-1	-1	2022_1	m	50-59
128097	475	440	160	-1	-1	-1	2022_22	m	>= 90
128098	445	353	233	-1	-1	-1	2022_26	v	70-79
128099	597	569	353	-1	-1	-1	2022_48	m	70-79
128100	422	387	105	-1	-1	-1	2022_13	m	80-89
128101	886	858	568	471	-1	-1	2023_26	v	>= 90
128102	806	770	566	464	-1	-1	2023_26	v	70-79
128103	833	799	617	-1	-1	-1	2023_35	m	60-69
128104	900	863	622	-1	-1	-1	2023_35	v	80-89
128105	27	-1	-1	-1	-1	-1	2021_13	m	>= 90
128106	468	448	353	-1	-1	-1	2023_9	v	80-89
128107	873	838	633	-1	-1	-1	2023_44	m	<50
128108	377	342	-1	-1	-1	-1	2022_9	v	80-89
128109	83	32	-1	-1	-1	-1	2021_22	m	80-89
128110	846	818	428	-1	-1	-1	2023_22	v	>= 90
128111	786	554	-1	-1	-1	-1	2023_26	m	70-79
128112	463	427	168	-1	-1	-1	2022_22	m	>= 90
128113	38	-1	-1	-1	-1	-1	2021_22	m	70-79
128114	518	483	233	-1	-1	-1	2022_31	m	>= 90
128115	86	31	-1	-1	-1	-1	2021_31	m	80-89
128116	869	799	638	1	-1	-1	2023_35	m	60-69
128117	284	242	16	-1	-1	-1	2022_1	m	80-89
128118	462	384	185	-1	-1	-1	2022_26	m	60-69
128119	135	79	-1	-1	-1	-1	2021_40	m	80-89
128120	367	332	130	36	-1	-1	2022_18	m	60-69
128121	216	181	1	-1	-1	-1	2021_40	m	80-89
128122	435	400	-1	-1	-1	-1	2022_35	m	<50
128123	39	4	-1	-1	-1	-1	2021_22	v	70-79
128124	335	300	-1	-1	-1	-1	2022_18	m	70-79
128125	454	417	175	74	-1	-1	2022_22	v	80-89
128126	719	684	474	-1	-1	-1	2023_18	m	60-69
128127	574	539	-1	-1	-1	-1	2022_48	v	80-89
128128	280	245	42	-1	-1	-1	2022_5	m	70-79
128129	592	558	-1	-1	-1	-1	2023_18	m	<50
128130	214	129	-1	-1	-1	-1	2021_44	v	60-69
128131	791	565	-1	-1	-1	-1	2023_31	v	50-59
128132	884	820	-1	-1	-1	-1	2023_35	m	70-79
128133	393	278	96	-1	-1	-1	2022_9	m	80-89
128134	606	571	368	-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
128135	849	814	432	-1	-1	-1	2023_22	m	>= 90
128136	525	490	273	-1	-1	-1	2022_40	v	80-89
128137	1002	1002	973	973	695	671	2023_44	m	80-89
128138	919	884	673	-1	-1	-1	2023_44	v	80-89
128139	418	380	1	-1	-1	-1	2022_18	v	>= 90
128140	941	901	668	-1	-1	-1	2023_40	v	>= 90
128141	406	406	378	378	-1	-1	2022_13	m	80-89
128142	373	331	-1	-1	-1	-1	2022_9	m	>= 90
128143	724	689	473	-1	-1	-1	2023_13	m	>= 90
128144	665	630	363	-1	-1	-1	2022_48	v	>= 90
128145	939	901	659	-1	-1	-1	2023_40	m	80-89
128146	421	386	-1	-1	-1	-1	2022_35	m	70-79
128147	159	125	-1	-1	-1	-1	2021_48	v	<50
128148	771	750	457	348	-1	-1	2023_9	v	>= 90
128149	894	885	850	667	-1	-1	2023_40	m	>= 90
128150	31	-1	-1	-1	-1	-1	2021_22	v	70-79
128151	390	362	-1	-1	-1	-1	2022_9	v	80-89
128152	718	634	453	-1	-1	-1	2023_13	m	60-69
128153	900	823	653	-1	-1	-1	2023_40	m	70-79
128154	543	488	244	-1	-1	-1	2022_31	m	80-89
128155	148	114	-1	-1	-1	-1	2021_35	m	80-89
128156	648	613	382	-1	-1	-1	2023_1	v	80-89
128157	205	164	-1	-1	-1	-1	2021_40	m	80-89
128158	463	435	65	-1	-1	-1	2022_22	v	>= 90
128159	381	346	109	-1	-1	-1	2022_13	v	80-89
128160	975	940	703	-1	-1	-1	2023_48	m	80-89
128161	183	155	-1	-1	-1	-1	2021_31	v	70-79
128162	728	694	-1	-1	-1	-1	2023_26	m	80-89
128163	317	279	33	-1	-1	-1	2022_1	v	>= 90
128164	397	360	112	-1	-1	-1	2022_13	m	>= 90
128165	860	825	564	466	-1	-1	2023_26	v	80-89
128166	556	521	324	231	-1	-1	2022_44	m	80-89
128167	938	897	-1	-1	-1	-1	2023_48	m	70-79
128168	47	-1	-1	-1	-1	-1	2022_5	v	80-89
128169	675	638	424	-1	-1	-1	2023_9	m	70-79
128170	547	479	286	-1	-1	-1	2022_40	m	80-89
128171	483	443	181	-1	-1	-1	2022_22	m	>= 90
128172	216	188	-1	-1	-1	-1	2021_35	v	>= 90
128173	844	804	617	-1	-1	-1	2023_35	m	60-69
128174	325	291	84	-1	-1	-1	2022_13	v	70-79
128175	806	772	550	-1	-1	-1	2023_26	v	80-89
128176	672	-1	-1	-1	-1	-1	2023_44	v	70-79
128177	501	467	-1	-1	-1	-1	2022_35	v	70-79
128178	322	287	100	-1	-1	-1	2022_5	m	80-89
128179	734	706	-1	-1	-1	-1	2023_5	m	>= 90
128180	977	949	570	-1	-1	-1	2023_40	v	>= 90
128181	248	220	1	1	-1	-1	2021_40	m	>= 90
128182	393	-1	-1	-1	-1	-1	2022_22	m	>= 90
128183	959	900	-1	-1	-1	-1	2023_48	v	80-89
128184	57	22	-1	-1	-1	-1	2021_35	m	60-69
128185	277	243	-1	-1	-1	-1	2021_48	m	80-89
128186	95	67	1	-1	-1	-1	2021_18	v	80-89
128187	428	352	224	-1	-1	-1	2022_22	m	70-79
128188	924	889	647	538	-1	-1	2023_35	m	>= 90
128189	103	69	-1	-1	-1	-1	2021_31	m	70-79
128190	703	492	-1	-1	-1	-1	2023_18	m	50-59
128191	902	866	646	553	-1	-1	2023_40	m	80-89
128192	542	466	275	-1	-1	-1	2022_40	m	60-69
128193	334	299	104	14	-1	-1	2022_13	v	70-79
128194	138	-1	-1	-1	-1	-1	2021_35	v	80-89
128195	805	771	616	526	-1	-1	2023_26	m	70-79
128196	228	193	-1	-1	-1	-1	2021_48	m	80-89
128197	463	428	176	-1	-1	-1	2022_26	m	80-89
128198	977	937	693	601	-1	-1	2023_44	m	80-89
128199	313	278	-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
128200	912	877	679	-1	-1	-1	2023_44	m	60-69
128201	126	98	-1	-1	-1	-1	2021_22	v	>= 90
128202	943	908	696	602	-1	-1	2023_44	m	70-79
128203	427	368	130	-1	-1	-1	2022_18	m	>= 90
128204	184	156	-1	-1	-1	-1	2021_31	v	80-89
128205	669	627	443	-1	-1	-1	2023_13	v	>= 90
128206	568	530	-1	-1	-1	-1	2022_40	m	80-89
128207	349	307	-1	-1	-1	-1	2022_5	m	>= 90
128208	922	894	662	-1	-1	-1	2023_40	m	60-69
128209	987	953	783	685	-1	-1	2023_48	v	80-89
128210	669	634	386	275	-1	-1	2023_1	m	80-89
128211	636	595	359	252	-1	-1	2022_48	m	80-89
128212	970	928	715	-1	-1	-1	2023_48	m	80-89
128213	902	867	608	490	-1	-1	2023_31	m	80-89
128214	72	0	-1	-1	-1	-1	2021_26	m	<50
128215	533	459	-1	-1	-1	-1	2022_40	m	80-89
128216	514	486	211	98	-1	-1	2022_26	m	80-89
128217	852	817	600	495	-1	-1	2023_31	v	70-79
128218	903	868	-1	-1	-1	-1	2023_48	v	50-59
128219	489	461	99	-1	-1	-1	2022_22	v	>= 90
128220	876	840	576	-1	-1	-1	2023_26	v	>= 90
128221	4	-1	-1	-1	-1	-1	2021_9	v	>= 90
128222	936	901	645	540	-1	-1	2023_35	v	>= 90
128223	400	370	-1	-1	-1	-1	2022_40	v	80-89
128224	924	889	659	533	-1	-1	2023_35	m	80-89
128225	357	321	105	-1	-1	-1	2022_13	v	80-89
128226	305	270	69	-1	-1	-1	2022_9	v	70-79
128227	16	-1	-1	-1	-1	-1	2021_13	m	80-89
128228	369	334	115	-1	-1	-1	2022_18	m	70-79
128229	239	211	-1	-1	-1	-1	2021_40	v	>= 90
128230	424	390	-1	-1	-1	-1	2022_26	v	70-79
128231	1006	972	717	624	-1	-1	2023_48	v	80-89
128232	185	156	-1	-1	-1	-1	2021_31	v	80-89
128233	648	614	411	-1	-1	-1	2023_9	m	60-69
128234	614	585	306	-1	-1	-1	2022_40	m	80-89
128235	703	661	-1	-1	-1	-1	2023_18	m	>= 90
128236	663	628	399	-1	-1	-1	2023_1	v	>= 90
128237	513	457	203	-1	-1	-1	2022_26	v	>= 90
128238	901	874	711	-1	-1	-1	2023_40	v	60-69
128239	620	568	377	-1	-1	-1	2023_1	v	70-79
128240	948	913	708	-1	-1	-1	2023_48	v	70-79
128241	511	483	210	102	-1	-1	2022_26	v	>= 90
128242	714	679	543	-1	-1	-1	2023_26	m	80-89
128243	-20	-1	-1	-1	-1	-1	2021_13	m	60-69
128244	704	629	439	-1	-1	-1	2023_9	m	60-69
128245	1008	980	694	588	-1	-1	2023_44	v	>= 90
128246	502	467	268	1	-1	-1	2022_40	m	<50
128247	327	250	60	-1	-1	-1	2022_9	m	60-69
128248	363	328	53	-1	-1	-1	2022_9	m	80-89
128249	926	892	691	-1	-1	-1	2023_44	m	80-89
128250	914	703	-1	-1	-1	-1	2023_48	v	50-59
128251	829	794	1	-1	-1	-1	2023_22	v	80-89
128252	437	402	307	-1	-1	-1	2022_35	v	60-69
128253	373	334	96	-1	-1	-1	2022_9	v	80-89
128254	956	919	669	-1	-1	-1	2023_40	v	>= 90
128255	671	643	-1	-1	-1	-1	2022_48	v	80-89
128256	977	942	720	611	-1	-1	2023_48	m	80-89
128257	471	436	192	-1	-1	-1	2022_31	v	70-79
128258	486	451	216	136	-1	-1	2022_31	m	70-79
128259	715	680	390	-1	-1	-1	2023_13	v	80-89
128260	222	201	-1	-1	-1	-1	2021_35	v	80-89
128261	839	804	540	-1	-1	-1	2023_22	v	>= 90
128262	215	180	-1	-1	-1	-1	2021_35	v	>= 90
128263	264	235	77	-1	-1	-1	2022_1	v	50-59
128264	808	771	521	421	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
128265	640	605	355	261	-1	-1	2022_48	v	>= 90
128266	253	232	-1	-1	-1	-1	2021_40	v	>= 90
128267	719	521	-1	-1	-1	-1	2023_18	v	50-59
128268	33	5	-1	-1	-1	-1	2021_9	v	80-89
128269	58	30	-1	-1	-1	-1	2021_13	v	60-69
128270	734	699	453	357	-1	-1	2023_9	m	>= 90
128271	486	451	223	123	-1	-1	2022_31	v	>= 90
128272	632	597	340	230	-1	-1	2022_44	m	>= 90
128273	726	690	421	309	-1	-1	2023_5	m	>= 90
128274	91	63	1	-1	-1	-1	2021_18	v	>= 90
128275	55	-1	-1	-1	-1	-1	2021_35	m	60-69
128276	4	-1	-1	-1	-1	-1	2021_5	v	80-89
128277	671	633	412	-1	-1	-1	2023_9	v	70-79
128278	28	-1	-1	-1	-1	-1	2021_18	m	70-79
128279	268	238	-1	-1	-1	-1	2021_48	m	80-89
128280	822	766	-1	-1	-1	-1	2023_35	v	60-69
128281	963	928	703	-1	-1	-1	2023_48	v	80-89
128282	123	95	-1	-1	-1	-1	2021_22	v	>= 90
128283	801	773	398	-1	-1	-1	2023_18	v	>= 90
128284	828	793	608	496	-1	-1	2023_31	v	70-79
128285	24	-1	-1	-1	-1	-1	2022_1	v	>= 90
128286	142	107	-1	-1	-1	-1	2021_40	v	60-69
128287	314	234	93	-1	-1	-1	2022_13	m	70-79
128288	607	571	339	247	-1	-1	2022_48	v	80-89
128289	647	612	317	-1	-1	-1	2022_48	m	80-89
128290	194	159	-1	-1	-1	-1	2021_44	m	70-79
128291	659	624	453	-1	-1	-1	2023_13	v	60-69
128292	27	-1	-1	-1	-1	-1	2021_26	m	50-59
128293	742	707	446	-1	-1	-1	2023_9	v	>= 90
128294	782	740	496	-1	-1	-1	2023_18	v	>= 90
128295	103	65	-1	-1	-1	-1	2021_22	m	80-89
128296	424	389	187	-1	-1	-1	2022_26	m	70-79
128297	124	95	-1	-1	-1	-1	2021_22	v	>= 90
128298	848	820	552	-1	-1	-1	2023_22	m	80-89
128299	499	429	-1	-1	-1	-1	2022_35	v	60-69
128300	652	642	614	614	330	215	2022_44	v	>= 90
128301	241	213	-1	-1	-1	-1	2021_40	v	80-89
128302	340	306	54	-1	-1	-1	2022_5	v	80-89
128303	933	898	673	-1	-1	-1	2023_44	m	70-79
128304	598	562	323	227	-1	-1	2022_44	v	80-89
128305	987	949	695	593	-1	-1	2023_44	v	>= 90
128306	118	-1	-1	-1	-1	-1	2021_44	v	50-59
128307	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
128308	987	952	718	629	-1	-1	2023_48	v	80-89
128309	319	284	-1	-1	-1	-1	2022_1	v	80-89
128310	265	230	2	-1	-1	-1	2021_48	v	>= 90
128311	751	716	485	388	-1	-1	2023_13	m	80-89
128312	128	83	-1	-1	-1	-1	2021_35	m	80-89
128313	57	22	-1	-1	-1	-1	2021_13	v	>= 90
128314	77	-1	-1	-1	-1	-1	2021_31	m	60-69
128315	777	741	484	-1	-1	-1	2023_13	m	80-89
128316	714	675	463	-1	-1	-1	2023_13	m	70-79
128317	146	118	-1	-1	-1	-1	2021_26	v	>= 90
128318	932	855	654	-1	-1	-1	2023_40	v	60-69
128319	31	-1	-1	-1	-1	-1	2021_26	m	60-69
128320	695	659	-1	-1	-1	-1	2023_22	m	60-69
128321	695	659	396	300	-1	-1	2023_1	m	>= 90
128322	584	519	-1	-1	-1	-1	2022_48	v	>= 90
128323	641	606	386	297	-1	-1	2023_1	m	80-89
128324	473	396	194	-1	-1	-1	2022_31	m	60-69
128325	934	899	587	-1	-1	-1	2023_35	v	80-89
128326	568	533	399	294	-1	-1	2022_48	m	50-59
128327	976	941	692	-1	-1	-1	2023_44	v	>= 90
128328	712	621	-1	-1	-1	-1	2023_13	m	70-79
128329	539	511	261	-1	-1	-1	2022_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
128330	148	120	-1	-1	-1	-1	2021_26	m	70-79
128331	413	331	150	-1	-1	-1	2022_22	v	60-69
128332	353	318	60	-1	-1	-1	2022_9	m	80-89
128333	601	566	304	187	-1	-1	2022_40	v	>= 90
128334	318	214	68	-1	-1	-1	2022_9	v	80-89
128335	309	235	90	90	-1	-1	2022_9	m	60-69
128336	360	148	-1	-1	-1	-1	2022_22	m	50-59
128337	976	940	699	-1	-1	-1	2023_48	m	80-89
128338	877	842	588	-1	-1	-1	2023_31	m	80-89
128339	298	263	9	-1	-1	-1	2022_1	m	>= 90
128340	713	691	397	282	-1	-1	2023_1	v	70-79
128341	278	243	51	-1	-1	-1	2022_5	v	70-79
128342	602	565	290	195	-1	-1	2022_40	m	>= 90
128343	946	910	666	565	-1	-1	2023_40	m	80-89
128344	407	372	99	-1	-1	-1	2022_13	v	70-79
128345	392	364	-1	-1	-1	-1	2022_9	v	>= 90
128346	40	5	-1	-1	-1	-1	2021_22	m	70-79
128347	845	810	592	492	-1	-1	2023_31	v	70-79
128348	100	66	-1	-1	-1	-1	2021_40	v	70-79
128349	538	503	231	231	133	133	2022_31	v	>= 90
128350	390	355	123	11	-1	-1	2022_13	m	80-89
128351	989	954	705	601	-1	-1	2023_44	m	>= 90
128352	352	268	116	-1	-1	-1	2022_13	m	60-69
128353	450	416	200	93	-1	-1	2022_26	m	80-89
128354	201	163	-1	-1	-1	-1	2021_44	m	70-79
128355	374	328	169	-1	-1	-1	2022_18	v	70-79
128356	2	-1	-1	-1	-1	-1	2021_13	m	70-79
128357	430	402	138	-1	-1	-1	2022_18	v	>= 90
128358	777	742	508	414	-1	-1	2023_18	v	80-89
128359	642	614	327	-1	-1	-1	2022_44	v	60-69
128360	64	37	-1	-1	-1	-1	2021_13	m	>= 90
128361	636	602	342	233	-1	-1	2022_44	m	>= 90
128362	715	680	435	-1	-1	-1	2023_5	v	>= 90
128363	511	476	271	-1	-1	-1	2022_35	m	80-89
128364	771	744	550	-1	-1	-1	2023_26	m	60-69
128365	556	521	346	238	-1	-1	2022_40	m	80-89
128366	623	588	374	-1	-1	-1	2023_1	m	80-89
128367	57	29	-1	-1	-1	-1	2021_13	v	>= 90
128368	241	213	-1	-1	-1	-1	2021_44	m	>= 90
128369	837	799	554	452	-1	-1	2023_22	m	80-89
128370	418	383	-1	-1	-1	-1	2022_22	m	70-79
128371	791	763	485	366	-1	-1	2023_13	v	70-79
128372	6	-1	-1	-1	-1	-1	2021_5	v	80-89
128373	511	476	272	168	-1	-1	2022_35	m	70-79
128374	487	451	269	-1	-1	-1	2022_31	m	80-89
128375	702	674	401	278	-1	-1	2023_1	v	80-89
128376	652	617	386	1	-1	-1	2023_5	m	70-79
128377	689	688	608	598	460	368	2023_13	v	80-89
128378	217	182	-1	-1	-1	-1	2021_40	m	>= 90
128379	281	246	-1	-1	-1	-1	2021_48	m	80-89
128380	550	515	330	186	-1	-1	2022_40	m	80-89
128381	225	190	1	-1	-1	-1	2021_40	v	80-89
128382	935	900	671	-1	-1	-1	2023_44	v	80-89
128383	1010	975	709	612	-1	-1	2023_48	m	80-89
128384	677	649	425	-1	-1	-1	2023_5	m	60-69
128385	307	279	2	-1	-1	-1	2021_48	v	>= 90
128386	318	283	-1	-1	-1	-1	2022_9	v	80-89
128387	293	273	-1	-1	-1	-1	2022_22	m	<50
128388	464	-1	-1	-1	-1	-1	2023_13	v	>= 90
128389	522	494	243	-1	-1	-1	2022_31	v	>= 90
128390	205	170	-1	-1	-1	-1	2021_40	m	>= 90
128391	926	893	747	655	-1	-1	2023_44	m	70-79
128392	218	190	-1	-1	-1	-1	2021_35	v	70-79
128393	387	352	175	-1	-1	-1	2022_26	m	70-79
128394	57	29	-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
128395	59	24	-1	-1	-1	-1	2021_26	v	70-79
128396	421	393	123	-1	-1	-1	2022_13	m	>= 90
128397	111	55	-1	-1	-1	-1	2021_22	m	>= 90
128398	1037	1009	730	-1	-1	-1	2023_48	v	80-89
128399	445	394	143	-1	-1	-1	2022_22	m	80-89
128400	875	837	596	-1	-1	-1	2023_35	m	80-89
128401	884	849	-1	-1	-1	-1	2023_35	m	80-89
128402	-5	-1	-1	-1	-1	-1	2021_13	m	60-69
128403	847	819	538	-1	-1	-1	2023_22	v	>= 90
128404	163	162	134	-1	-1	-1	2021_35	m	80-89
128405	547	380	-1	-1	-1	-1	2023_5	m	60-69
128406	368	207	-1	-1	-1	-1	2022_31	m	60-69
128407	680	643	-1	-1	-1	-1	2023_5	v	>= 90
128408	580	545	348	-1	-1	-1	2022_48	m	80-89
128409	292	243	-1	-1	-1	-1	2022_5	m	70-79
128410	127	102	-1	-1	-1	-1	2021_22	v	>= 90
128411	808	773	578	-1	-1	-1	2023_31	v	70-79
128412	470	435	178	-1	-1	-1	2022_26	m	80-89
128413	550	515	227	-1	-1	-1	2022_35	v	80-89
128414	700	665	455	-1	-1	-1	2023_18	v	50-59
128415	280	243	-1	-1	-1	-1	2021_48	v	>= 90
128416	926	877	700	-1	-1	-1	2023_48	v	60-69
128417	413	378	173	-1	-1	-1	2022_26	v	50-59
128418	782	753	516	-1	-1	-1	2023_22	m	60-69
128419	271	243	-1	-1	-1	-1	2021_44	v	>= 90
128420	549	521	245	-1	-1	-1	2022_31	v	>= 90
128421	690	654	427	-1	-1	-1	2023_5	m	>= 90
128422	711	632	437	437	-1	-1	2023_13	v	80-89
128423	878	841	578	479	-1	-1	2023_26	v	80-89
128424	440	363	154	-1	-1	-1	2022_26	v	60-69
128425	338	309	29	-1	-1	-1	2022_1	v	80-89
128426	290	255	-1	-1	-1	-1	2021_48	v	>= 90
128427	480	445	169	-1	-1	-1	2022_22	v	>= 90
128428	749	714	594	503	-1	-1	2023_22	v	50-59
128429	581	543	276	-1	-1	-1	2022_35	v	>= 90
128430	47	12	-1	-1	-1	-1	2021_22	v	80-89
128431	92	64	-1	-1	-1	-1	2021_18	v	>= 90
128432	286	265	-1	-1	-1	-1	2021_44	m	80-89
128433	483	448	186	84	-1	-1	2022_22	m	>= 90
128434	492	457	239	136	-1	-1	2022_31	m	80-89
128435	556	521	312	-1	-1	-1	2022_44	v	70-79
128436	199	2	-1	-1	-1	-1	2021_44	m	60-69
128437	486	447	207	111	-1	-1	2022_26	m	>= 90
128438	743	707	478	-1	-1	-1	2023_13	m	80-89
128439	462	425	140	-1	-1	-1	2022_22	m	>= 90
128440	646	611	397	310	-1	-1	2023_5	m	70-79
128441	883	848	647	1	-1	-1	2023_40	v	70-79
128442	790	790	756	756	538	-1	2023_22	v	60-69
128443	462	427	244	-1	-1	-1	2022_35	m	60-69
128444	338	303	81	-1	-1	-1	2022_9	m	80-89
128445	1029	993	728	-1	-1	-1	2023_48	v	>= 90
128446	446	411	256	-1	-1	-1	2022_31	v	70-79
128447	655	594	420	-1	-1	-1	2023_9	v	60-69
128448	550	515	261	166	-1	-1	2022_35	v	80-89
128449	817	781	522	417	-1	-1	2023_18	m	>= 90
128450	307	279	-1	-1	-1	-1	2021_48	m	>= 90
128451	716	681	472	-1	-1	-1	2023_18	m	80-89
128452	411	376	170	63	-1	-1	2022_22	v	80-89
128453	178	143	-1	-1	-1	-1	2021_44	v	70-79
128454	436	402	185	95	-1	-1	2022_26	v	70-79
128455	90	6	-1	-1	-1	-1	2021_26	m	80-89
128456	277	249	-1	-1	-1	-1	2021_44	m	>= 90
128457	576	535	291	192	-1	-1	2022_40	m	80-89
128458	856	828	552	440	-1	-1	2023_22	m	>= 90
128459	848	813	534	-1	-1	-1	2023_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
128460	605	577	304	-1	-1	-1	2022_40	v	70-79
128461	106	70	-1	-1	-1	-1	2021_31	v	70-79
128462	237	208	32	-1	-1	-1	2021_48	m	70-79
128463	604	-1	-1	-1	-1	-1	2022_44	m	80-89
128464	1038	1010	732	-1	-1	-1	2023_48	v	80-89
128465	262	227	-1	-1	-1	-1	2021_44	v	>= 90
128466	251	216	-1	-1	-1	-1	2021_44	v	>= 90
128467	887	850	648	554	-1	-1	2023_40	v	70-79
128468	656	621	354	259	-1	-1	2022_48	v	80-89
128469	974	938	937	692	589	-1	2023_44	v	>= 90
128470	239	183	-1	-1	-1	-1	2021_40	v	70-79
128471	-13	-1	-1	-1	-1	-1	2021_9	m	>= 90
128472	331	293	27	-1	-1	-1	2022_1	v	>= 90
128473	521	436	238	-1	-1	-1	2022_35	m	60-69
128474	25	-1	-1	-1	-1	-1	2021_13	m	80-89
128475	680	638	398	282	-1	-1	2023_1	m	80-89
128476	138	103	-1	-1	-1	-1	2021_31	m	80-89
128477	318	100	-1	-1	-1	-1	2022_13	m	60-69
128478	80	-1	-1	-1	-1	-1	2021_22	m	60-69
128479	711	676	472	-1	-1	-1	2023_13	m	70-79
128480	85	43	-1	-1	-1	-1	2021_31	m	60-69
128481	160	132	-1	-1	-1	-1	2021_31	v	>= 90
128482	178	150	-1	-1	-1	-1	2021_31	v	80-89
128483	807	765	-1	-1	-1	-1	2023_18	v	>= 90
128484	261	-1	-1	-1	-1	-1	2022_1	v	60-69
128485	737	702	475	-1	-1	-1	2023_13	v	80-89
128486	247	218	-1	-1	-1	-1	2021_40	m	80-89
128487	491	491	463	463	-1	-1	2022_22	v	>= 90
128488	317	282	69	-1	-1	-1	2022_9	v	70-79
128489	522	497	197	-1	-1	-1	2022_26	v	>= 90
128490	754	719	466	-1	-1	-1	2023_13	v	80-89
128491	519	491	214	-1	-1	-1	2022_26	v	70-79
128492	80	45	-1	-1	-1	-1	2021_31	m	70-79
128493	212	158	-1	-1	-1	-1	2022_26	m	>= 90
128494	646	-1	-1	-1	-1	-1	2023_40	m	>= 90
128495	261	226	31	-1	-1	-1	2022_5	m	60-69
128496	792	771	676	-1	-1	-1	2023_48	v	80-89
128497	240	198	-1	-1	-1	-1	2021_44	v	80-89
128498	587	559	557	268	-1	-1	2022_40	v	>= 90
128499	664	629	374	267	-1	-1	2022_48	v	>= 90
128500	976	941	689	-1	-1	-1	2023_44	m	80-89
128501	359	320	67	-1	-1	-1	2022_9	m	80-89
128502	306	272	62	-1	-1	-1	2022_9	m	70-79
128503	930	895	651	549	-1	-1	2023_40	v	80-89
128504	603	561	418	-1	-1	-1	2022_48	m	70-79
128505	412	377	65	65	-1	-1	2022_13	v	>= 90
128506	307	279	43	1	-1	-1	2021_48	v	60-69
128507	124	96	-1	-1	-1	-1	2021_22	v	80-89
128508	485	-1	-1	-1	-1	-1	2023_13	v	>= 90
128509	946	911	635	-1	-1	-1	2023_35	m	>= 90
128510	433	398	195	-1	-1	-1	2022_26	v	70-79
128511	495	459	236	142	-1	-1	2022_31	m	80-89
128512	454	419	180	88	-1	-1	2022_22	m	80-89
128513	351	316	163	-1	-1	-1	2022_13	v	80-89
128514	904	869	670	-1	-1	-1	2023_44	v	60-69
128515	435	400	239	-1	-1	-1	2022_31	v	60-69
128516	743	701	473	-1	-1	-1	2023_18	m	70-79
128517	778	743	496	388	-1	-1	2023_13	m	>= 90
128518	87	59	-1	-1	-1	-1	2021_18	m	80-89
128519	835	800	-1	-1	-1	-1	2023_22	m	80-89
128520	822	786	535	-1	-1	-1	2023_22	v	80-89
128521	534	497	276	-1	-1	-1	2022_40	v	70-79
128522	607	579	303	-1	-1	-1	2022_40	v	70-79
128523	474	437	204	-1	-1	-1	2022_31	v	70-79
128524	212	177	-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
128525	562	527	278	156	-1	-1	2022_35	m	80-89
128526	372	337	-1	-1	-1	-1	2022_18	m	80-89
128527	719	684	435	-1	-1	-1	2023_9	v	80-89
128528	91	-1	-1	-1	-1	-1	2022_9	m	>= 90
128529	481	446	62	-1	-1	-1	2022_22	m	>= 90
128530	1034	1010	696	618	-1	-1	2023_48	v	80-89
128531	367	339	-1	-1	-1	-1	2022_5	m	>= 90
128532	334	299	79	-1	-1	-1	2022_13	m	70-79
128533	754	726	461	-1	-1	-1	2023_9	v	>= 90
128534	931	896	670	647	-1	-1	2023_40	m	>= 90
128535	389	360	127	-1	-1	-1	2022_13	v	80-89
128536	924	896	638	528	-1	-1	2023_35	v	70-79
128537	299	271	-1	-1	-1	-1	2021_48	v	>= 90
128538	602	568	365	-1	-1	-1	2022_48	m	70-79
128539	769	692	451	-1	-1	-1	2023_13	v	<50
128540	223	168	-1	-1	-1	-1	2022_9	v	70-79
128541	216	188	-1	-1	-1	-1	2021_35	v	80-89
128542	611	576	374	281	-1	-1	2023_1	m	70-79
128543	951	888	700	-1	-1	-1	2023_48	v	60-69
128544	880	852	577	472	-1	-1	2023_26	m	>= 90
128545	531	496	284	191	-1	-1	2022_40	m	70-79
128546	287	247	-1	-1	-1	-1	2022_1	m	80-89
128547	414	372	115	-1	-1	-1	2022_13	v	80-89
128548	831	794	567	-1	-1	-1	2023_31	v	80-89
128549	388	352	75	-1	-1	-1	2022_9	v	>= 90
128550	780	745	487	-1	-1	-1	2023_13	m	>= 90
128551	340	311	25	-1	-1	-1	2022_1	v	>= 90
128552	594	558	288	-1	-1	-1	2022_40	m	80-89
128553	764	729	466	-1	-1	-1	2023_13	m	>= 90
128554	549	514	344	-1	-1	-1	2023_1	v	70-79
128555	545	517	249	-1	-1	-1	2022_31	v	80-89
128556	361	340	-1	-1	-1	-1	2023_1	v	70-79
128557	416	345	221	-1	-1	-1	2022_31	m	70-79
128558	205	170	-1	-1	-1	-1	2021_35	m	>= 90
128559	542	507	262	-1	-1	-1	2022_35	m	80-89
128560	697	662	-1	-1	-1	-1	2023_5	m	>= 90
128561	822	787	584	-1	-1	-1	2023_35	v	80-89
128562	639	587	-1	-1	-1	-1	2023_9	v	>= 90
128563	646	611	361	-1	-1	-1	2023_1	m	80-89
128564	291	256	-1	-1	-1	-1	2021_48	m	80-89
128565	750	539	-1	-1	-1	-1	2023_31	m	60-69
128566	393	-1	-1	-1	-1	-1	2023_5	v	60-69
128567	349	313	-1	-1	-1	-1	2022_22	m	50-59
128568	216	181	-1	-1	-1	-1	2021_44	m	80-89
128569	66	31	-1	-1	-1	-1	2021_26	m	70-79
128570	868	833	607	-1	-1	-1	2023_35	m	70-79
128571	702	667	472	379	-1	-1	2023_13	m	70-79
128572	54	19	-1	-1	-1	-1	2021_13	m	>= 90
128573	773	739	548	-1	-1	-1	2023_26	m	50-59
128574	927	892	666	-1	-1	-1	2023_44	m	70-79
128575	360	325	121	-1	-1	-1	2022_13	v	80-89
128576	772	751	454	341	-1	-1	2023_9	v	80-89
128577	302	274	6	-1	-1	-1	2021_48	v	80-89
128578	392	364	115	-1	-1	-1	2022_13	v	>= 90
128579	825	-1	-1	-1	-1	-1	2023_18	v	>= 90
128580	793	793	765	765	487	372	2023_13	v	>= 90
128581	771	732	483	386	-1	-1	2023_13	m	>= 90
128582	520	295	-1	-1	-1	-1	2022_40	m	>= 90
128583	541	506	305	-1	-1	-1	2022_44	m	70-79
128584	364	336	63	-1	-1	-1	2022_5	m	70-79
128585	600	565	370	-1	-1	-1	2023_1	m	70-79
128586	91	56	-1	-1	-1	-1	2021_26	v	>= 90
128587	355	75	-1	-1	-1	-1	2022_9	v	>= 90
128588	210	175	-1	-1	-1	-1	2021_40	m	>= 90
128589	305	233	-1	-1	-1	-1	2022_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
128590	0	-1	-1	-1	-1	-1	2021_5	v	>= 90
128591	666	638	367	245	-1	-1	2022_48	v	>= 90
128592	578	542	296	-1	-1	-1	2022_40	m	80-89
128593	797	769	476	-1	-1	-1	2023_18	v	>= 90
128594	643	615	371	-1	-1	-1	2023_1	m	70-79
128595	305	-1	-1	-1	-1	-1	2022_48	v	80-89
128596	1020	985	738	639	-1	-1	2023_48	m	80-89
128597	61	35	-1	-1	-1	-1	2021_13	m	>= 90
128598	734	706	456	-1	-1	-1	2023_13	m	70-79
128599	363	335	55	-1	-1	-1	2022_5	v	>= 90
128600	664	664	610	610	365	-1	2022_48	v	>= 90
128601	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
128602	825	754	586	-1	-1	-1	2023_31	m	70-79
128603	486	451	297	-1	-1	-1	2022_44	m	60-69
128604	786	765	645	-1	-1	-1	2023_40	m	60-69
128605	1041	982	753	-1	-1	-1	2024_1	v	>= 90
128606	814	779	526	-1	-1	-1	2023_22	m	80-89
128607	514	423	247	-1	-1	-1	2022_40	m	70-79
128608	176	123	-1	-1	-1	-1	2021_31	v	>= 90
128609	980	952	777	-1	-1	-1	2023_48	v	60-69
128610	583	548	352	-1	-1	-1	2022_48	v	>= 90
128611	831	803	555	-1	-1	-1	2023_26	m	70-79
128612	402	367	-1	-1	-1	-1	2022_13	v	>= 90
128613	582	542	291	-1	-1	-1	2022_40	m	80-89
128614	146	110	-1	-1	-1	-1	2021_26	v	>= 90
128615	197	-1	-1	-1	-1	-1	2022_31	v	<50
128616	747	718	465	-1	-1	-1	2023_13	m	60-69
128617	368	343	-1	-1	-1	-1	2022_13	m	60-69
128618	119	84	-1	-1	-1	-1	2021_26	m	>= 90
128619	489	461	188	62	-1	-1	2022_22	v	>= 90
128620	691	656	400	303	-1	-1	2023_1	v	80-89
128621	874	643	-1	-1	-1	-1	2023_40	m	60-69
128622	645	610	352	-1	-1	-1	2022_48	v	80-89
128623	329	308	42	-1	-1	-1	2022_5	v	60-69
128624	92	57	-1	-1	-1	-1	2021_31	m	>= 90
128625	207	172	-1	-1	-1	-1	2021_35	m	>= 90
128626	626	591	367	-1	-1	-1	2023_1	v	80-89
128627	818	580	-1	-1	-1	-1	2023_31	v	60-69
128628	917	889	607	502	-1	-1	2023_31	v	>= 90
128629	854	817	602	-1	-1	-1	2023_35	m	70-79
128630	715	680	401	-1	-1	-1	2023_5	v	80-89
128631	671	629	338	-1	-1	-1	2023_1	m	80-89
128632	748	671	658	511	494	412	2023_18	m	70-79
128633	42	7	-1	-1	-1	-1	2021_18	v	80-89
128634	418	382	85	-1	-1	-1	2022_13	m	80-89
128635	-6	-1	-1	-1	-1	-1	2021_18	m	70-79
128636	174	139	1	-1	-1	-1	2021_48	m	50-59
128637	926	835	689	-1	-1	-1	2023_48	m	60-69
128638	368	330	89	-1	-1	-1	2022_9	v	80-89
128639	332	297	63	-1	-1	-1	2022_9	m	70-79
128640	1020	985	717	621	-1	-1	2023_48	v	80-89
128641	277	240	1	-1	-1	-1	2021_44	m	>= 90
128642	716	681	456	-1	-1	-1	2023_13	m	80-89
128643	365	337	149	-1	-1	-1	2022_13	m	70-79
128644	652	573	400	-1	-1	-1	2023_5	m	80-89
128645	456	421	169	-1	-1	-1	2022_22	m	80-89
128646	322	266	100	100	9	-1	2022_13	v	70-79
128647	214	179	35	-1	-1	-1	2022_5	m	70-79
128648	407	369	150	-1	-1	-1	2022_18	v	80-89
128649	913	878	630	-1	-1	-1	2023_35	v	80-89
128650	764	729	466	-1	-1	-1	2023_13	v	>= 90
128651	241	206	-1	-1	-1	-1	2021_44	m	80-89
128652	277	235	-1	-1	-1	-1	2021_44	v	>= 90
128653	560	526	-1	-1	-1	-1	2022_44	m	80-89
128654	484	449	239	-1	-1	-1	2022_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
128655	762	723	483	381	-1	-1	2023_13	m	80-89
128656	30	2	-1	-1	-1	-1	2021_9	v	>= 90
128657	754	715	-1	-1	-1	-1	2023_22	v	70-79
128658	893	872	466	-1	-1	-1	2023_26	v	80-89
128659	704	675	396	-1	-1	-1	2023_1	v	80-89
128660	729	624	-1	-1	-1	-1	2023_48	v	>= 90
128661	776	738	506	-1	-1	-1	2023_18	m	>= 90
128662	671	636	339	-1	-1	-1	2022_48	v	>= 90
128663	213	179	-1	-1	-1	-1	2021_48	v	70-79
128664	959	924	716	-1	-1	-1	2023_48	v	80-89
128665	939	902	662	-1	-1	-1	2023_40	v	>= 90
128666	594	559	348	-1	-1	-1	2022_48	v	80-89
128667	931	896	690	585	-1	-1	2023_44	m	70-79
128668	426	398	-1	-1	-1	-1	2022_40	m	60-69
128669	125	97	-1	-1	-1	-1	2021_26	v	>= 90
128670	631	597	417	-1	-1	-1	2023_9	m	>= 90
128671	381	342	116	13	-1	-1	2022_13	m	80-89
128672	49	14	-1	-1	-1	-1	2021_18	v	80-89
128673	277	242	-1	-1	-1	-1	2021_44	v	>= 90
128674	903	866	563	-1	-1	-1	2023_31	m	>= 90
128675	360	325	48	-1	-1	-1	2022_5	m	80-89
128676	879	841	607	-1	-1	-1	2023_35	v	80-89
128677	896	861	682	585	-1	-1	2023_40	m	70-79
128678	374	332	-1	-1	-1	-1	2022_9	v	>= 90
128679	532	497	300	-1	-1	-1	2022_44	v	80-89
128680	783	749	-1	-1	-1	-1	2023_22	m	80-89
128681	630	593	362	268	-1	-1	2022_48	v	80-89
128682	464	429	192	-1	-1	-1	2022_26	m	>= 90
128683	64	36	-1	-1	-1	-1	2021_13	v	>= 90
128684	1067	1039	766	641	-1	-1	2024_1	m	80-89
128685	527	491	375	263	-1	-1	2022_44	m	60-69
128686	500	421	253	155	-1	-1	2022_35	v	>= 90
128687	891	856	658	-1	-1	-1	2023_40	m	70-79
128688	332	297	80	-1	-1	-1	2022_9	m	80-89
128689	1028	993	735	632	-1	-1	2023_48	v	>= 90
128690	597	537	339	-1	-1	-1	2022_48	m	70-79
128691	56	-1	-1	-1	-1	-1	2021_31	v	60-69
128692	742	704	467	-1	-1	-1	2023_13	m	80-89
128693	724	689	454	-1	-1	-1	2023_9	v	80-89
128694	681	530	-1	-1	-1	-1	2023_1	v	>= 90
128695	595	561	321	-1	-1	-1	2022_44	v	>= 90
128696	198	163	22	-1	-1	-1	2021_44	m	80-89
128697	501	466	244	-1	-1	-1	2022_35	m	80-89
128698	655	620	359	-1	-1	-1	2022_48	m	>= 90
128699	665	630	-1	-1	-1	-1	2022_48	v	>= 90
128700	575	540	339	-1	-1	-1	2022_48	m	70-79
128701	915	880	663	1	-1	-1	2023_44	v	70-79
128702	876	840	488	-1	-1	-1	2023_26	m	80-89
128703	719	683	523	422	-1	-1	2023_13	m	80-89
128704	596	561	-1	-1	-1	-1	2023_1	m	60-69
128705	157	129	-1	-1	-1	-1	2021_26	m	80-89
128706	288	253	1	-1	-1	1	2022_1	m	80-89
128707	760	725	523	-1	-1	-1	2023_22	v	70-79
128708	89	16	-1	-1	-1	-1	2021_31	v	70-79
128709	449	409	135	-1	-1	-1	2022_18	v	>= 90
128710	4	-1	-1	-1	-1	-1	2021_13	m	80-89
128711	289	254	-1	-1	-1	-1	2022_9	v	70-79
128712	86	55	-1	-1	-1	-1	2021_35	m	60-69
128713	112	77	-1	-1	-1	-1	2021_31	m	70-79
128714	305	27	-1	-1	-1	-1	2022_5	v	>= 90
128715	773	738	563	-1	-1	-1	2023_31	m	60-69
128716	414	387	101	-1	-1	-1	2022_13	v	>= 90
128717	602	567	292	-1	-1	-1	2022_40	v	>= 90
128718	626	591	381	-1	-1	-1	2023_1	m	70-79
128719	484	456	176	-1	-1	-1	2022_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
128720	512	477	266	-1	-1	-1	2022_35	m	80-89
128721	242	214	-1	-1	-1	-1	2021_48	v	70-79
128722	609	573	325	-1	-1	-1	2022_44	v	80-89
128723	574	532	283	-1	-1	-1	2022_40	m	80-89
128724	661	633	586	-1	-1	-1	2023_1	v	>= 90
128725	280	223	84	-1	-1	-1	2022_9	v	80-89
128726	44	10	-1	-1	-1	-1	2021_13	v	80-89
128727	842	807	605	-1	-1	-1	2023_35	m	70-79
128728	575	540	353	353	255	255	2022_48	v	70-79
128729	335	300	76	-1	-1	-1	2022_9	v	80-89
128730	843	760	547	-1	-1	-1	2023_26	m	60-69
128731	468	422	244	154	-1	-1	2022_35	v	>= 90
128732	509	481	280	-1	-1	-1	2022_35	v	70-79
128733	223	202	-1	-1	-1	-1	2021_35	v	>= 90
128734	654	620	420	-1	-1	-1	2023_5	v	80-89
128735	997	961	704	595	-1	-1	2023_44	v	80-89
128736	636	579	333	-1	-1	-1	2022_44	m	>= 90
128737	853	814	584	483	-1	-1	2023_26	m	80-89
128738	887	852	-1	-1	-1	-1	2023_44	m	80-89
128739	991	956	704	603	-1	-1	2023_44	v	80-89
128740	569	535	370	243	-1	-1	2022_44	v	70-79
128741	40	5	-1	-1	-1	-1	2021_22	v	80-89
128742	666	638	-1	-1	-1	-1	2022_48	v	>= 90
128743	576	491	-1	-1	-1	-1	2022_40	v	60-69
128744	630	595	-1	-1	-1	-1	2023_1	v	70-79
128745	724	680	483	-1	-1	-1	2023_13	v	60-69
128746	752	717	447	350	-1	-1	2023_9	m	>= 90
128747	145	-1	-1	-1	-1	-1	2021_35	m	60-69
128748	853	818	539	446	-1	-1	2023_22	v	>= 90
128749	767	723	521	-1	-1	-1	2023_22	v	60-69
128750	854	818	593	-1	-1	-1	2023_35	v	70-79
128751	183	148	-1	-1	-1	-1	2021_44	v	70-79
128752	379	341	69	-1	-1	-1	2022_9	v	>= 90
128753	459	431	143	33	-1	-1	2022_18	v	80-89
128754	749	713	496	397	-1	-1	2023_18	m	80-89
128755	650	614	404	-1	-1	-1	2023_5	v	80-89
128756	352	352	282	282	79	-1	2022_13	m	60-69
128757	720	684	494	-1	-1	-1	2023_18	v	70-79
128758	498	477	145	-1	-1	-1	2022_22	v	80-89
128759	282	281	247	246	-1	-1	2021_48	m	60-69
128760	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
128761	494	458	222	-1	-1	-1	2022_26	v	>= 90
128762	46	10	-1	-1	-1	-1	2021_18	m	>= 90
128763	420	392	113	-1	-1	-1	2022_13	m	>= 90
128764	275	240	33	-1	-1	-1	2022_1	v	60-69
128765	287	252	-1	-1	-1	-1	2022_9	v	80-89
128766	54	40	1	-1	-1	-1	2021_22	m	>= 90
128767	-1	-1	-1	-1	-1	-1	2021_5	v	70-79
128768	977	949	663	551	-1	-1	2023_40	v	>= 90
128769	423	386	189	-1	-1	-1	2022_26	m	80-89
128770	50	15	-1	-1	-1	-1	2021_13	m	>= 90
128771	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
128772	636	601	313	-1	-1	-1	2022_44	v	>= 90
128773	1010	975	725	613	-1	-1	2023_48	v	>= 90
128774	802	761	508	-1	-1	-1	2023_18	v	80-89
128775	990	955	749	650	-1	-1	2024_1	m	70-79
128776	533	498	290	-1	-1	-1	2022_40	v	70-79
128777	885	857	579	457	-1	-1	2023_26	m	70-79
128778	261	224	-1	-1	-1	-1	2022_1	m	70-79
128779	402	367	143	-1	-1	-1	2022_22	v	70-79
128780	120	84	-1	-1	-1	-1	2021_22	m	>= 90
128781	1023	996	722	617	-1	-1	2023_48	m	70-79
128782	172	83	-1	-1	-1	-1	2021_40	m	60-69
128783	150	115	-1	-1	-1	-1	2021_26	m	>= 90
128784	249	214	-1	-1	-1	-1	2022_5	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
128785	754	719	425	-1	-1	-1	2023_9	m	>= 90
128786	601	565	310	206	-1	-1	2022_40	m	>= 90
128787	711	669	418	330	-1	-1	2023_5	m	80-89
128788	117	82	-1	-1	-1	-1	2021_22	m	>= 90
128789	640	564	367	-1	-1	-1	2023_1	m	60-69
128790	578	550	276	-1	-1	-1	2022_35	v	>= 90
128791	535	499	259	-1	-1	-1	2022_35	v	>= 90
128792	147	119	-1	-1	-1	-1	2021_26	v	>= 90
128793	928	893	690	-1	-1	-1	2023_48	m	70-79
128794	285	208	64	-1	-1	-1	2022_5	v	>= 90
128795	502	464	204	98	-1	-1	2022_26	m	80-89
128796	708	673	438	-1	-1	-1	2023_9	m	80-89
128797	922	885	650	549	-1	-1	2023_40	m	80-89
128798	439	403	198	94	-1	-1	2022_26	m	70-79
128799	753	683	472	-1	-1	-1	2023_18	v	60-69
128800	706	671	-1	-1	-1	-1	2023_5	m	80-89
128801	284	245	-1	-1	-1	-1	2021_48	m	80-89
128802	208	138	26	-1	-1	-1	2022_5	m	>= 90
128803	945	917	637	-1	-1	-1	2023_35	v	70-79
128804	753	718	432	-1	-1	-1	2023_9	v	>= 90
128805	432	397	192	-1	-1	-1	2022_26	m	70-79
128806	500	459	317	219	-1	-1	2022_35	m	70-79
128807	336	280	99	-1	-1	-1	2022_13	m	60-69
128808	821	793	-1	-1	-1	-1	2023_44	v	80-89
128809	162	-1	-1	-1	-1	-1	2022_5	m	50-59
128810	747	712	497	-1	-1	-1	2023_18	v	80-89
128811	558	522	296	206	-1	-1	2022_40	v	80-89
128812	-2	-1	-1	-1	-1	-1	2021_5	m	>= 90
128813	728	651	464	-1	-1	-1	2023_13	m	60-69
128814	372	335	90	-1	-1	-1	2022_9	m	80-89
128815	822	794	517	-1	-1	-1	2023_18	v	80-89
128816	351	309	68	-1	-1	-1	2022_5	v	>= 90
128817	454	419	221	-1	-1	-1	2022_31	v	70-79
128818	727	699	694	427	314	314	2023_5	m	>= 90
128819	520	486	270	-1	-1	-1	2022_40	m	70-79
128820	307	280	-1	-1	-1	-1	2021_48	v	>= 90
128821	51	15	-1	-1	-1	-1	2021_26	m	70-79
128822	298	245	62	-1	-1	-1	2022_9	m	60-69
128823	886	857	570	-1	-1	-1	2023_26	v	80-89
128824	565	528	315	-1	-1	-1	2022_44	m	70-79
128825	98	64	-1	-1	-1	-1	2021_35	m	>= 90
128826	340	305	-1	-1	-1	-1	2022_13	m	80-89
128827	34	-1	-1	-1	-1	-1	2021_18	m	80-89
128828	597	563	345	257	-1	-1	2022_48	v	70-79
128829	213	185	-1	-1	-1	-1	2021_35	v	80-89
128830	877	849	564	-1	-1	-1	2023_26	v	70-79
128831	657	622	412	-1	-1	-1	2023_9	m	60-69
128832	73	-1	-1	-1	-1	-1	2021_31	m	60-69
128833	771	728	495	-1	-1	-1	2023_18	m	80-89
128834	867	831	-1	-1	-1	-1	2023_44	m	60-69
128835	472	410	244	-1	-1	-1	2022_31	m	80-89
128836	240	212	-1	-1	-1	-1	2021_40	m	>= 90
128837	672	637	-1	-1	-1	-1	2023_18	m	<50
128838	400	364	78	-1	-1	-1	2022_22	v	70-79
128839	540	511	-1	-1	-1	-1	2023_5	m	80-89
128840	695	659	402	-1	-1	-1	2023_1	m	>= 90
128841	374	340	146	-1	-1	-1	2022_18	v	70-79
128842	302	267	44	-1	-1	-1	2022_5	v	80-89
128843	61	26	-1	-1	-1	-1	2021_18	v	>= 90
128844	205	166	-1	-1	-1	-1	2021_44	m	80-89
128845	721	685	414	-1	-1	-1	2023_5	v	>= 90
128846	173	138	-1	-1	-1	-1	2021_40	v	70-79
128847	637	602	284	-1	-1	-1	2023_1	v	80-89
128848	980	939	679	581	-1	-1	2023_44	v	80-89
128849	1040	1005	789	-1	-1	-1	2024_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
128850	429	391	138	-1	-1	-1	2022_18	m	80-89
128851	68	33	-1	-1	-1	-1	2021_26	m	70-79
128852	347	271	82	-1	-1	-1	2022_5	m	60-69
128853	398	370	92	-1	-1	-1	2022_9	v	70-79
128854	481	425	247	-1	-1	-1	2022_35	m	60-69
128855	418	375	152	37	-1	-1	2022_18	m	80-89
128856	794	759	494	-1	-1	-1	2023_18	m	80-89
128857	1008	969	728	635	-1	-1	2023_48	m	80-89
128858	162	135	-1	-1	-1	-1	2021_35	m	70-79
128859	25	-1	1	-1	-1	-1	2021_22	v	70-79
128860	967	935	700	-1	-1	-1	2023_48	v	60-69
128861	656	621	448	-1	-1	-1	2023_13	m	50-59
128862	533	464	236	130	-1	-1	2022_31	v	>= 90
128863	702	667	389	-1	-1	-1	2023_1	v	>= 90
128864	651	568	402	-1	-1	-1	2022_48	m	60-69
128865	849	807	568	-1	-1	-1	2023_26	m	80-89
128866	848	814	544	-1	-1	-1	2023_22	v	>= 90
128867	788	725	551	-1	-1	-1	2023_26	m	60-69
128868	998	963	712	-1	-1	-1	2023_48	v	80-89
128869	188	153	-1	-1	-1	-1	2021_44	m	70-79
128870	481	446	172	-1	-1	-1	2022_22	v	>= 90
128871	927	892	687	581	-1	-1	2023_44	m	80-89
128872	992	962	719	627	-1	-1	2023_48	m	80-89
128873	703	676	394	-1	-1	-1	2023_1	v	80-89
128874	654	619	342	245	-1	-1	2022_48	m	>= 90
128875	818	791	548	428	-1	-1	2023_22	m	70-79
128876	438	402	152	-1	-1	-1	2022_18	v	>= 90
128877	429	395	118	20	-1	-1	2022_13	v	>= 90
128878	579	-1	-1	-1	-1	-1	2022_35	m	80-89
128879	654	619	405	-1	-1	-1	2023_5	m	70-79
128880	28	-1	-1	-1	-1	-1	2021_22	m	80-89
128881	549	521	249	-1	-1	-1	2022_31	v	>= 90
128882	616	581	389	-1	-1	-1	2023_5	m	60-69
128883	659	622	405	-1	-1	-1	2023_5	v	>= 90
128884	139	100	-1	-1	-1	-1	2021_31	m	80-89
128885	499	462	263	-1	-1	-1	2022_40	v	<50
128886	735	707	425	-1	-1	-1	2023_5	v	80-89
128887	691	656	404	294	-1	-1	2023_1	m	>= 90
128888	606	567	309	209	-1	-1	2022_40	v	>= 90
128889	131	31	-1	-1	-1	-1	2022_18	v	>= 90
128890	730	695	457	-1	-1	-1	2023_13	v	70-79
128891	58	30	-1	-1	-1	-1	2021_13	v	>= 90
128892	451	423	135	-1	-1	-1	2022_18	m	80-89
128893	563	528	341	224	-1	-1	2022_44	v	80-89
128894	438	381	179	-1	-1	-1	2022_26	v	80-89
128895	993	966	692	587	-1	-1	2023_44	m	>= 90
128896	538	502	246	137	-1	-1	2022_31	m	>= 90
128897	403	403	375	375	-1	-1	2022_13	v	>= 90
128898	361	320	129	-1	-1	-1	2022_9	v	80-89
128899	755	716	-1	-1	-1	-1	2023_22	v	>= 90
128900	980	945	720	626	-1	-1	2023_48	m	70-79
128901	999	971	706	581	-1	-1	2023_44	m	70-79
128902	663	638	552	441	-1	-1	2023_22	v	80-89
128903	1031	975	729	-1	-1	-1	2023_48	v	80-89
128904	783	747	512	-1	-1	-1	2023_18	m	80-89
128905	351	316	82	-1	-1	-1	2022_13	v	80-89
128906	456	417	167	-1	-1	-1	2022_22	v	80-89
128907	291	255	12	-1	-1	-1	2022_1	m	80-89
128908	306	277	-1	-1	-1	-1	2021_48	v	80-89
128909	740	707	457	-1	-1	-1	2023_9	v	80-89
128910	562	521	350	-1	-1	-1	2023_1	m	80-89
128911	958	922	696	-1	-1	-1	2023_48	m	70-79
128912	102	81	-1	-1	-1	-1	2021_18	m	80-89
128913	662	627	397	-1	-1	-1	2023_5	v	70-79
128914	679	644	344	-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
128915	897	861	594	-1	-1	-1	2023_31	v	80-89
128916	479	444	154	-1	-1	-1	2022_31	m	70-79
128917	671	643	371	-1	-1	-1	2022_48	v	>= 90
128918	504	469	213	95	-1	-1	2022_26	m	>= 90
128919	481	446	177	84	-1	-1	2022_22	v	>= 90
128920	179	122	-1	-1	-1	-1	2021_44	m	60-69
128921	358	323	127	-1	-1	-1	2022_18	v	70-79
128922	1011	969	731	-1	-1	-1	2023_48	v	>= 90
128923	649	613	407	313	-1	-1	2023_5	m	70-79
128924	48	13	1	-1	-1	-1	2021_13	v	80-89
128925	707	630	396	-1	-1	-1	2023_5	v	60-69
128926	928	893	678	-1	-1	-1	2023_44	m	70-79
128927	80	45	-1	-1	-1	-1	2021_31	m	70-79
128928	528	493	278	-1	-1	-1	2022_40	m	80-89
128929	423	395	123	-1	-1	-1	2022_13	m	70-79
128930	541	503	285	144	-1	-1	2022_31	m	>= 90
128931	64	36	-1	-1	-1	-1	2021_13	m	80-89
128932	481	-1	-1	-1	-1	-1	2022_44	m	50-59
128933	734	699	463	356	-1	-1	2023_9	m	80-89
128934	229	194	-1	-1	-1	-1	2021_48	v	70-79
128935	611	576	308	210	-1	-1	2022_40	v	>= 90
128936	743	707	481	-1	-1	-1	2023_18	m	70-79
128937	234	171	-1	-1	-1	-1	2022_1	m	70-79
128938	390	355	-1	-1	-1	-1	2022_22	m	70-79
128939	683	648	386	303	-1	-1	2023_1	m	80-89
128940	698	628	444	-1	-1	-1	2023_9	m	>= 90
128941	940	904	651	553	-1	-1	2023_40	m	80-89
128942	664	663	566	566	457	342	2023_9	m	70-79
128943	702	667	452	-1	-1	-1	2023_13	m	70-79
128944	717	682	424	332	-1	-1	2023_5	m	>= 90
128945	19	-1	-1	-1	-1	-1	2021_18	v	70-79
128946	969	941	670	-1	-1	-1	2023_40	v	80-89
128947	203	125	-1	-1	-1	-1	2021_35	v	>= 90
128948	848	813	526	438	-1	-1	2023_22	v	>= 90
128949	682	641	388	-1	-1	-1	2023_13	v	>= 90
128950	133	94	-1	-1	-1	-1	2021_31	m	80-89
128951	573	538	303	187	-1	-1	2022_40	m	80-89
128952	681	646	438	346	-1	-1	2023_9	m	70-79
128953	819	785	592	-1	-1	-1	2023_31	m	60-69
128954	115	87	-1	-1	-1	-1	2021_22	v	80-89
128955	901	824	638	-1	-1	-1	2023_40	m	60-69
128956	452	417	144	53	-1	-1	2022_18	v	>= 90
128957	510	482	213	-1	-1	-1	2022_26	v	>= 90
128958	215	179	-1	-1	-1	-1	2021_44	v	80-89
128959	845	802	576	-1	-1	-1	2023_26	m	80-89
128960	549	514	-1	-1	-1	-1	2022_44	v	70-79
128961	847	812	1	1	-1	-1	2023_31	m	70-79
128962	422	395	116	-1	-1	-1	2022_13	v	80-89
128963	613	-1	-1	-1	-1	-1	2023_31	v	>= 90
128964	290	254	-1	-1	-1	-1	2021_48	m	>= 90
128965	580	546	321	-1	-1	-1	2022_44	v	80-89
128966	628	593	358	-1	-1	-1	2023_1	m	70-79
128967	862	671	580	-1	-1	-1	2023_44	m	>= 90
128968	876	840	581	481	-1	-1	2023_26	m	>= 90
128969	332	297	33	-1	-1	-1	2022_1	v	>= 90
128970	760	735	-1	-1	-1	-1	2023_40	m	80-89
128971	618	583	354	-1	-1	-1	2023_5	v	<50
128972	495	465	206	104	-1	-1	2022_26	m	>= 90
128973	216	216	188	188	-1	-1	2021_35	v	80-89
128974	872	837	619	-1	-1	-1	2023_40	v	70-79
128975	1015	994	706	-1	-1	-1	2023_44	m	50-59
128976	543	515	242	130	-1	-1	2022_31	v	>= 90
128977	37	2	-1	-1	-1	-1	2021_22	m	70-79
128978	475	440	315	315	-1	-1	2022_44	v	>= 90
128979	621	586	380	-1	-1	-1	2023_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
128980	364	327	63	-1	-1	-1	2022_5	m	>= 90
128981	25	-1	-1	-1	-1	-1	2021_18	m	80-89
128982	305	284	-1	-1	-1	-1	2022_40	m	50-59
128983	90	56	-1	-1	-1	-1	2021_31	v	70-79
128984	568	533	315	215	-1	-1	2022_35	v	>= 90
128985	279	239	18	-1	-1	-1	2022_1	v	80-89
128986	1018	983	-1	-1	-1	-1	2023_48	v	>= 90
128987	592	550	-1	-1	-1	-1	2022_44	v	80-89
128988	725	690	450	-1	-1	-1	2023_13	m	70-79
128989	785	750	510	415	-1	-1	2023_18	m	80-89
128990	500	472	229	-1	-1	-1	2022_31	v	>= 90
128991	94	59	-1	-1	-1	-1	2021_31	v	70-79
128992	906	777	-1	-1	-1	-1	2023_44	v	80-89
128993	765	730	503	-1	-1	-1	2023_22	m	70-79
128994	495	458	214	-1	-1	-1	2022_26	m	80-89
128995	202	167	-1	-1	-1	-1	2021_48	m	60-69
128996	374	297	124	-1	-1	-1	2022_18	m	60-69
128997	149	121	-1	-1	-1	-1	2021_26	m	80-89
128998	367	339	54	-1	-1	-1	2022_5	v	80-89
128999	701	663	422	-1	-1	-1	2023_9	m	80-89
129000	272	231	-1	-1	-1	-1	2021_48	m	80-89
129001	991	956	700	596	-1	-1	2023_44	m	80-89
129002	390	355	129	-1	-1	-1	2022_9	v	80-89
129003	1001	966	-1	-1	-1	-1	2023_48	v	80-89
129004	214	214	179	5	-1	-1	2022_1	m	50-59
129005	324	288	31	-1	-1	-1	2022_1	m	>= 90
129006	533	498	280	-1	-1	-1	2022_40	v	70-79
129007	573	538	329	-1	-1	-1	2022_48	m	70-79
129008	754	719	-1	-1	-1	-1	2023_26	v	70-79
129009	964	930	703	-1	-1	-1	2023_48	v	70-79
129010	771	736	495	-1	-1	-1	2023_18	v	80-89
129011	681	646	347	-1	-1	-1	2023_9	m	80-89
129012	132	96	-1	-1	-1	-1	2021_40	v	50-59
129013	1038	968	729	729	-1	-1	2023_48	m	70-79
129014	536	459	276	186	-1	-1	2022_40	v	>= 90
129015	780	742	503	-1	-1	-1	2023_18	v	80-89
129016	683	665	372	281	-1	-1	2023_1	v	>= 90
129017	1019	708	-1	-1	-1	-1	2023_48	m	60-69
129018	312	274	36	-1	-1	-1	2022_1	v	>= 90
129019	670	636	313	-1	-1	-1	2022_48	v	>= 90
129020	1015	979	726	632	-1	-1	2023_48	m	80-89
129021	211	183	-1	-1	-1	-1	2021_35	m	70-79
129022	392	357	204	-1	-1	-1	2022_31	m	<50
129023	895	855	629	-1	-1	-1	2023_35	m	80-89
129024	609	539	346	-1	-1	-1	2022_48	v	70-79
129025	247	212	-1	-1	-1	-1	2021_44	m	>= 90
129026	612	584	309	1	-1	-1	2022_40	m	80-89
129027	694	659	447	-1	-1	-1	2023_13	v	70-79
129028	594	566	320	-1	-1	-1	2022_44	v	80-89
129029	838	760	580	-1	-1	-1	2023_31	v	>= 90
129030	680	643	-1	-1	-1	-1	2023_1	v	80-89
129031	872	838	628	-1	-1	-1	2023_35	m	80-89
129032	596	561	368	-1	-1	-1	2023_1	m	60-69
129033	464	429	232	-1	-1	-1	2022_31	v	70-79
129034	313	278	93	-1	-1	-1	2022_13	v	50-59
129035	544	502	302	-1	-1	-1	2022_44	m	70-79
129036	730	694	485	372	-1	-1	2023_13	m	>= 90
129037	812	777	-1	-1	-1	-1	2023_26	m	70-79
129038	679	643	479	338	-1	-1	2023_9	m	70-79
129039	687	687	610	404	-1	-1	2023_9	v	80-89
129040	74	42	-1	-1	-1	-1	2021_26	m	70-79
129041	77	35	-1	-1	-1	-1	2021_18	v	>= 90
129042	195	160	-1	-1	-1	-1	2021_44	v	80-89
129043	302	268	-1	-1	-1	-1	2022_5	m	70-79
129044	360	332	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
129045	63	29	-1	-1	-1	-1	2021_22	m	70-79
129046	412	377	123	9	-1	-1	2022_13	v	>= 90
129047	698	670	395	-1	-1	-1	2023_1	v	80-89
129048	93	65	-1	-1	-1	-1	2021_18	m	>= 90
129049	467	432	211	-1	-1	-1	2022_35	v	50-59
129050	490	455	179	69	-1	-1	2022_22	m	>= 90
129051	231	196	2	-1	-1	-1	2021_48	m	70-79
129052	200	161	-1	-1	-1	-1	2021_48	v	80-89
129053	746	711	379	-1	-1	-1	2023_9	v	>= 90
129054	856	818	611	-1	-1	-1	2023_35	v	70-79
129055	823	785	542	442	-1	-1	2023_22	v	80-89
129056	816	781	622	-1	-1	-1	2023_31	v	60-69
129057	916	881	-1	-1	-1	-1	2023_40	m	70-79
129058	480	446	273	-1	-1	-1	2022_40	m	50-59
129059	686	651	401	-1	-1	-1	2023_1	v	80-89
129060	379	344	139	-1	-1	-1	2022_18	m	70-79
129061	616	580	385	280	-1	-1	2023_1	m	70-79
129062	87	52	-1	-1	-1	-1	2021_31	v	80-89
129063	571	541	-1	-1	-1	-1	2023_5	m	<50
129064	951	881	662	-1	-1	-1	2023_44	v	60-69
129065	775	740	515	-1	-1	-1	2023_18	v	80-89
129066	919	881	634	-1	-1	-1	2023_35	m	>= 90
129067	882	847	-1	-1	-1	-1	2023_44	m	<50
129068	850	816	630	-1	-1	-1	2023_40	v	50-59
129069	643	364	-1	-1	-1	-1	2022_48	v	>= 90
129070	781	746	527	-1	-1	-1	2023_22	m	70-79
129071	480	445	182	82	-1	-1	2022_22	m	>= 90
129072	942	914	651	-1	-1	-1	2023_44	m	70-79
129073	818	783	566	-1	-1	-1	2023_31	m	70-79
129074	854	819	587	-1	-1	-1	2023_35	m	70-79
129075	842	807	610	-1	-1	-1	2023_35	m	60-69
129076	212	-1	-1	-1	-1	-1	2022_1	v	>= 90
129077	20	-1	-1	-1	-1	-1	2021_18	m	80-89
129078	746	711	435	434	-1	-1	2023_9	v	>= 90
129079	269	228	-1	-1	-1	-1	2021_44	v	>= 90
129080	311	283	-1	-1	-1	-1	2022_1	v	80-89
129081	606	578	335	-1	-1	-1	2022_44	v	>= 90
129082	443	415	131	-1	-1	-1	2022_18	v	>= 90
129083	248	214	-1	-1	-1	-1	2021_44	m	>= 90
129084	521	493	205	-1	-1	-1	2022_26	m	<50
129085	559	538	242	130	-1	-1	2022_31	m	80-89
129086	607	521	-1	-1	-1	-1	2023_1	v	>= 90
129087	148	114	-1	-1	-1	-1	2021_26	m	>= 90
129088	269	31	-1	-1	-1	-1	2022_1	m	80-89
129089	422	387	185	-1	-1	-1	2022_26	v	60-69
129090	170	135	-1	-1	-1	-1	2021_44	v	80-89
129091	81	1	1	1	-1	-1	2021_40	m	>= 90
129092	206	20	-1	-1	-1	-1	2022_5	m	50-59
129093	993	958	748	-1	-1	-1	2024_1	m	70-79
129094	-1	-1	-1	-1	-1	-1	2021_5	v	80-89
129095	972	937	707	-1	-1	-1	2023_48	m	70-79
129096	608	573	353	-1	-1	-1	2022_48	v	>= 90
129097	611	576	307	-1	-1	-1	2022_40	v	>= 90
129098	696	670	395	-1	-1	-1	2023_1	m	80-89
129099	838	804	537	433	-1	-1	2023_22	v	>= 90
129100	750	722	-1	-1	-1	-1	2023_13	v	>= 90
129101	317	282	73	-1	-1	-1	2022_9	m	70-79
129102	237	197	-1	-1	-1	-1	2021_48	v	80-89
129103	683	645	416	-1	-1	-1	2023_9	v	70-79
129104	139	105	-1	-1	-1	-1	2021_35	m	70-79
129105	572	537	346	-1	-1	-1	2022_48	m	60-69
129106	813	731	554	-1	-1	-1	2023_22	v	<50
129107	87	59	-1	-1	-1	-1	2021_18	v	80-89
129108	519	493	207	106	-1	-1	2022_26	v	>= 90
129109	806	771	507	-1	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
129110	594	555	294	196	-1	-1	2022_40	m	>= 90
129111	75	47	46	-1	-1	-1	2021_18	m	80-89
129112	819	780	544	-1	-1	-1	2023_22	m	>= 90
129113	967	932	660	569	-1	-1	2023_40	m	>= 90
129114	695	660	380	-1	-1	-1	2023_1	m	80-89
129115	517	489	213	-1	-1	-1	2022_26	v	>= 90
129116	817	593	-1	-1	-1	-1	2023_31	m	80-89
129117	964	929	697	-1	-1	-1	2023_44	v	80-89
129118	426	390	-1	-1	-1	-1	2022_35	m	<50
129119	494	306	165	-1	-1	-1	2022_35	v	80-89
129120	122	122	40	-1	-1	-1	2021_31	v	>= 90
129121	899	864	585	-1	-1	-1	2023_44	v	50-59
129122	390	362	-1	-1	-1	-1	2022_9	v	70-79
129123	331	303	-1	-1	-1	-1	2022_1	v	80-89
129124	1006	978	701	-1	-1	-1	2023_44	v	80-89
129125	419	384	134	-1	-1	-1	2022_18	v	80-89
129126	810	775	495	-1	-1	-1	2023_18	v	80-89
129127	302	273	-1	-1	-1	-1	2021_48	v	80-89
129128	480	445	184	-1	-1	-1	2022_26	m	80-89
129129	899	863	614	490	-1	-1	2023_31	v	>= 90
129130	793	723	568	-1	-1	-1	2023_22	m	60-69
129131	405	-1	-1	-1	-1	-1	2023_5	v	>= 90
129132	702	674	394	286	-1	-1	2023_1	v	80-89
129133	568	533	272	169	-1	-1	2022_35	v	>= 90
129134	936	900	636	536	-1	-1	2023_35	v	>= 90
129135	299	292	264	247	-1	-1	2021_48	m	>= 90
129136	250	211	55	-1	-1	-1	2022_9	m	>= 90
129137	199	95	-1	-1	-1	-1	2022_26	v	>= 90
129138	193	157	-1	-1	-1	-1	2021_44	v	70-79
129139	552	523	230	-1	-1	-1	2022_31	v	>= 90
129140	771	730	486	380	-1	-1	2023_13	v	80-89
129141	308	231	-1	-1	-1	-1	2022_1	m	60-69
129142	317	282	51	-1	-1	-1	2022_1	m	80-89
129143	862	827	610	-1	-1	-1	2023_35	m	70-79
129144	793	758	431	-1	-1	-1	2023_18	v	>= 90
129145	860	823	562	472	-1	-1	2023_26	v	80-89
129146	390	-1	-1	-1	-1	-1	2022_22	v	70-79
129147	143	109	-1	-1	-1	-1	2021_40	v	70-79
129148	710	675	497	361	-1	-1	2023_9	m	80-89
129149	739	703	445	336	-1	-1	2023_9	m	80-89
129150	-2	-1	-1	-1	-1	-1	2021_31	v	>= 90
129151	140	105	-1	-1	-1	-1	2021_26	v	>= 90
129152	271	236	-1	-1	-1	-1	2021_48	m	80-89
129153	846	812	575	-1	-1	-1	2023_26	m	80-89
129154	472	437	169	-1	-1	-1	2022_22	m	80-89
129155	871	833	579	-1	-1	-1	2023_26	v	80-89
129156	727	692	431	332	-1	-1	2023_5	v	>= 90
129157	981	946	700	-1	-1	-1	2023_44	v	80-89
129158	718	680	481	-1	-1	-1	2023_18	v	70-79
129159	576	506	321	-1	-1	-1	2022_48	m	60-69
129160	815	780	569	464	-1	-1	2023_26	m	70-79
129161	954	919	657	564	-1	-1	2023_40	v	80-89
129162	804	769	553	-1	-1	-1	2023_26	v	70-79
129163	386	309	127	-1	-1	-1	2022_18	m	60-69
129164	545	517	244	-1	-1	-1	2022_31	m	80-89
129165	62	27	-1	-1	-1	-1	2021_13	v	>= 90
129166	249	214	9	-1	-1	-1	2022_1	m	70-79
129167	120	81	-1	-1	-1	-1	2021_26	v	>= 90
129168	291	253	-1	-1	-1	-1	2021_48	v	80-89
129169	627	590	383	277	-1	-1	2023_1	v	70-79
129170	114	79	-1	-1	-1	-1	2021_22	v	80-89
129171	459	407	188	83	-1	-1	2022_22	v	>= 90
129172	430	393	179	-1	-1	-1	2022_26	m	70-79
129173	743	702	522	-1	-1	-1	2023_22	m	60-69
129174	999	964	686	588	-1	-1	2023_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
129175	549	521	245	-1	-1	-1	2022_31	v	80-89
129176	245	210	-1	-1	-1	-1	2022_1	m	70-79
129177	822	787	561	-1	-1	-1	2023_26	m	80-89
129178	117	79	-1	-1	-1	-1	2021_26	m	80-89
129179	302	267	1	1	1	1	2022_1	v	>= 90
129180	167	132	-1	-1	-1	-1	2021_40	m	80-89
129181	708	674	478	-1	-1	-1	2023_18	m	<50
129182	780	740	500	407	-1	-1	2023_18	m	80-89
129183	697	662	375	-1	-1	-1	2023_1	v	>= 90
129184	705	695	659	312	-1	-1	2023_5	v	>= 90
129185	629	594	355	266	-1	-1	2022_48	v	80-89
129186	419	335	221	-1	-1	-1	2022_31	v	>= 90
129187	284	263	-1	-1	-1	-1	2021_44	m	>= 90
129188	581	546	347	252	-1	-1	2022_48	v	80-89
129189	552	515	313	-1	-1	-1	2022_44	m	70-79
129190	240	212	-1	-1	-1	-1	2021_40	v	80-89
129191	141	100	-1	-1	-1	-1	2021_31	v	80-89
129192	503	468	272	-1	-1	-1	2022_40	m	<50
129193	238	210	-1	-1	-1	-1	2021_40	v	80-89
129194	467	432	255	-1	-1	-1	2022_40	v	>= 90
129195	577	542	358	-1	-1	-1	2023_1	m	50-59
129196	909	909	742	-1	-1	-1	2023_44	m	70-79
129197	543	515	244	131	-1	-1	2022_31	v	70-79
129198	809	772	518	400	-1	-1	2023_18	m	>= 90
129199	488	453	-1	-1	-1	-1	2022_26	m	>= 90
129200	642	606	390	-1	-1	-1	2023_5	m	70-79
129201	-11	-1	-1	-1	-1	-1	2021_18	v	50-59
129202	823	788	554	450	-1	-1	2023_22	v	>= 90
129203	1012	977	712	-1	-1	-1	2023_48	m	80-89
129204	589	554	335	-1	-1	-1	2022_48	m	80-89
129205	903	868	617	489	-1	-1	2023_31	v	80-89
129206	527	499	-1	-1	-1	-1	2023_13	m	80-89
129207	966	928	683	-1	-1	-1	2023_44	m	80-89
129208	673	637	438	339	-1	-1	2023_9	m	70-79
129209	332	298	-1	-1	-1	-1	2022_1	v	>= 90
129210	277	249	-1	-1	-1	-1	2021_48	v	50-59
129211	563	529	337	-1	-1	-1	2022_48	m	60-69
129212	336	300	-1	-1	-1	-1	2022_5	m	80-89
129213	206	193	-1	-1	-1	-1	2021_44	m	60-69
129214	857	-1	-1	-1	-1	-1	2023_48	m	60-69
129215	582	549	305	190	-1	-1	2022_40	v	>= 90
129216	624	589	380	285	-1	-1	2023_1	v	70-79
129217	120	51	-1	-1	-1	-1	2021_31	v	80-89
129218	245	210	-1	-1	-1	-1	2022_1	v	70-79
129219	240	204	16	-1	-1	-1	2022_1	m	70-79
129220	633	598	382	292	-1	-1	2023_1	v	80-89
129221	822	787	548	545	-1	-1	2023_22	v	>= 90
129222	902	864	-1	-1	-1	-1	2023_40	m	80-89
129223	177	-1	-1	-1	-1	-1	2022_1	v	50-59
129224	746	704	446	353	-1	-1	2023_9	v	80-89
129225	701	673	394	-1	-1	-1	2023_1	m	70-79
129226	912	876	667	-1	-1	-1	2023_44	m	70-79
129227	986	948	694	592	-1	-1	2023_44	m	>= 90
129228	997	960	693	594	-1	-1	2023_44	v	80-89
129229	212	182	182	-1	-1	-1	2022_26	v	>= 90
129230	985	949	666	-1	-1	-1	2023_44	v	>= 90
129231	1007	979	702	-1	-1	-1	2023_44	m	70-79
129232	847	659	-1	-1	-1	-1	2023_44	v	>= 90
129233	352	318	130	-1	-1	-1	2022_18	m	70-79
129234	80	-1	-1	-1	-1	-1	2021_26	m	80-89
129235	724	689	421	327	-1	-1	2023_5	m	>= 90
129236	287	259	-1	-1	-1	-1	2021_48	v	>= 90
129237	720	685	-1	-1	-1	-1	2023_18	m	70-79
129238	793	757	526	-1	-1	-1	2023_22	v	80-89
129239	368	340	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
129240	576	541	291	262	-1	-1	2022_40	v	80-89
129241	964	921	701	-1	-1	-1	2023_44	m	>= 90
129242	833	795	564	428	-1	-1	2023_22	v	80-89
129243	730	702	393	315	-1	-1	2023_5	m	>= 90
129244	832	762	546	-1	-1	-1	2023_31	v	>= 90
129245	209	181	-1	-1	-1	-1	2021_35	v	>= 90
129246	688	651	392	300	-1	-1	2023_1	v	80-89
129247	1003	968	709	-1	-1	-1	2023_48	m	80-89
129248	567	521	307	-1	-1	-1	2022_48	v	60-69
129249	109	74	1	-1	-1	-1	2021_31	m	70-79
129250	236	166	-1	-1	-1	-1	2021_48	v	70-79
129251	108	93	-1	-1	-1	-1	2021_26	v	>= 90
129252	247	155	-1	-1	-1	-1	2022_35	m	>= 90
129253	657	621	409	318	-1	-1	2023_5	m	70-79
129254	484	459	285	-1	-1	-1	2022_40	v	60-69
129255	887	883	803	803	603	-1	2023_31	v	60-69
129256	603	566	307	-1	-1	-1	2022_40	v	>= 90
129257	651	616	350	253	-1	-1	2022_48	m	>= 90
129258	762	707	525	-1	-1	-1	2023_22	m	60-69
129259	210	182	-1	-1	-1	-1	2021_35	m	80-89
129260	541	505	240	146	-1	-1	2022_31	v	>= 90
129261	692	656	506	-1	-1	-1	2023_22	v	80-89
129262	270	235	-1	-1	-1	-1	2021_44	m	>= 90
129263	492	457	270	174	-1	-1	2022_35	v	>= 90
129264	277	-1	-1	-1	-1	-1	2022_1	v	>= 90
129265	706	671	440	337	-1	-1	2023_9	m	80-89
129266	777	742	587	490	-1	-1	2023_22	m	70-79
129267	99	64	-1	-1	-1	-1	2021_31	m	80-89
129268	180	145	-1	-1	-1	-1	2021_35	v	>= 90
129269	482	447	229	-1	-1	-1	2022_31	v	70-79
129270	148	120	-1	-1	-1	-1	2021_26	m	>= 90
129271	784	743	-1	-1	-1	-1	2023_26	m	80-89
129272	287	252	30	-1	-1	-1	2021_48	m	80-89
129273	106	85	-1	-1	-1	-1	2021_22	m	80-89
129274	849	814	560	469	-1	-1	2023_26	v	80-89
129275	998	970	695	-1	-1	-1	2023_44	m	>= 90
129276	656	621	413	-1	-1	-1	2023_9	m	>= 90
129277	671	636	405	-1	-1	-1	2023_5	m	80-89
129278	32	4	-1	-1	-1	-1	2021_9	m	>= 90
129279	73	72	25	-1	-1	-1	2021_22	m	80-89
129280	911	876	657	560	-1	-1	2023_40	m	70-79
129281	90	55	-1	-1	-1	-1	2021_31	v	70-79
129282	205	-1	-1	-1	-1	-1	2021_44	v	60-69
129283	973	931	673	-1	-1	-1	2023_48	m	80-89
129284	289	252	-1	-1	-1	-1	2021_48	m	80-89
129285	650	-1	-1	-1	-1	-1	2023_40	v	>= 90
129286	558	523	279	176	-1	-1	2022_35	m	>= 90
129287	810	775	582	-1	-1	-1	2023_22	m	>= 90
129288	-18	-1	-1	-1	-1	-1	2021_13	m	70-79
129289	758	722	484	-1	-1	-1	2023_18	v	80-89
129290	349	314	120	7	-1	-1	2022_13	v	80-89
129291	136	101	1	1	-1	-1	2021_40	m	60-69
129292	25	-1	-1	-1	-1	-1	2021_22	m	80-89
129293	394	364	113	3	-1	-1	2022_13	v	>= 90
129294	45	-1	-1	-1	-1	-1	2021_26	m	70-79
129295	521	493	211	-1	-1	-1	2022_26	v	>= 90
129296	195	159	-1	-1	-1	-1	2022_1	m	<50
129297	205	170	-1	-1	-1	-1	2021_35	v	>= 90
129298	499	461	198	-1	-1	-1	2022_26	m	80-89
129299	490	461	169	-1	-1	-1	2022_22	v	>= 90
129300	450	415	-1	-1	-1	-1	2022_40	m	70-79
129301	917	889	609	-1	-1	-1	2023_31	v	>= 90
129302	510	476	251	-1	-1	-1	2022_31	v	>= 90
129303	800	779	478	368	-1	-1	2023_13	v	>= 90
129304	630	595	377	286	-1	-1	2023_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
129305	388	360	87	-1	-1	-1	2022_9	m	>= 90
129306	511	476	192	-1	-1	-1	2022_26	m	>= 90
129307	241	213	-1	-1	-1	-1	2021_40	m	80-89
129308	96	67	12	-1	-1	-1	2021_22	v	>= 90
129309	241	205	-1	-1	-1	-1	2021_40	v	>= 90
129310	7	-1	-1	-1	-1	-1	2021_9	v	>= 90
129311	521	486	241	-1	-1	-1	2022_40	m	70-79
129312	816	788	521	409	-1	-1	2023_18	v	>= 90
129313	944	907	692	594	-1	-1	2023_44	v	80-89
129314	728	693	517	-1	-1	-1	2023_22	m	50-59
129315	248	198	-1	-1	-1	-1	2022_1	v	70-79
129316	777	742	480	-1	-1	-1	2023_18	m	80-89
129317	958	888	687	-1	-1	-1	2023_48	m	60-69
129318	463	-1	-1	-1	-1	-1	2023_1	m	60-69
129319	620	585	288	-1	-1	-1	2022_44	m	80-89
129320	459	431	-1	-1	-1	-1	2022_18	v	>= 90
129321	360	325	50	-1	-1	-1	2022_9	m	80-89
129322	626	591	348	255	-1	-1	2022_48	m	80-89
129323	833	798	-1	-1	-1	-1	2023_22	v	>= 90
129324	923	888	652	-1	-1	-1	2023_40	m	80-89
129325	165	130	-1	-1	-1	-1	2021_40	m	70-79
129326	279	251	-1	-1	-1	-1	2021_44	m	50-59
129327	919	884	-1	-1	-1	-1	2023_35	v	>= 90
129328	840	807	532	437	-1	-1	2023_22	v	80-89
129329	737	702	486	-1	-1	-1	2023_18	m	70-79
129330	918	834	653	-1	-1	-1	2023_40	m	60-69
129331	803	599	-1	-1	-1	-1	2023_31	m	60-69
129332	1011	975	729	631	-1	-1	2023_48	m	>= 90
129333	65	37	-1	-1	-1	-1	2021_18	v	>= 90
129334	966	931	724	-1	-1	-1	2024_1	v	70-79
129335	760	725	514	-1	-1	-1	2023_18	v	80-89
129336	157	-1	-1	-1	-1	-1	2022_1	v	80-89
129337	650	-1	-1	-1	-1	-1	2023_9	v	70-79
129338	974	939	730	-1	-1	-1	2023_48	v	>= 90
129339	306	278	5	-1	-1	-1	2021_48	v	80-89
129340	945	917	633	-1	-1	-1	2023_35	m	>= 90
129341	644	607	330	-1	-1	-1	2022_48	m	80-89
129342	400	364	157	-1	-1	-1	2022_22	m	70-79
129343	923	887	633	528	-1	-1	2023_35	v	80-89
129344	475	398	205	-1	-1	-1	2022_31	m	60-69
129345	321	81	-1	-1	-1	-1	2022_9	v	70-79
129346	120	85	-1	-1	-1	-1	2021_26	m	>= 90
129347	630	350	252	-1	-1	-1	2022_48	v	>= 90
129348	186	102	-1	-1	-1	-1	2021_44	m	70-79
129349	474	439	209	-1	-1	-1	2022_31	v	70-79
129350	292	257	66	-1	-1	-1	2022_9	v	80-89
129351	391	354	94	-1	-1	-1	2022_9	m	>= 90
129352	248	213	16	-1	-1	-1	2022_1	v	70-79
129353	367	339	67	-1	-1	-1	2022_5	m	80-89
129354	613	577	379	277	-1	-1	2023_1	v	70-79
129355	305	277	-1	-1	-1	-1	2021_48	v	>= 90
129356	24	-1	-1	-1	-1	-1	2021_18	m	>= 90
129357	765	730	523	-1	-1	-1	2023_22	v	70-79
129358	610	533	369	-1	-1	-1	2023_1	v	>= 90
129359	621	586	383	278	-1	-1	2023_1	v	70-79
129360	704	676	390	278	-1	-1	2023_1	v	>= 90
129361	787	752	557	-1	-1	-1	2023_26	m	70-79
129362	879	837	607	-1	-1	-1	2023_31	m	>= 90
129363	539	486	281	185	-1	-1	2022_40	m	>= 90
129364	613	586	377	261	-1	-1	2022_48	m	70-79
129365	852	816	617	-1	-1	-1	2023_35	m	70-79
129366	222	187	-1	-1	-1	-1	2021_40	m	80-89
129367	945	910	736	643	-1	-1	2023_44	m	70-79
129368	642	614	335	-1	-1	-1	2022_44	v	80-89
129369	550	514	260	159	-1	-1	2022_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
129370	204	166	66	-1	-1	-1	2022_1	v	50-59
129371	451	-1	-1	-1	-1	-1	2022_22	v	80-89
129372	531	492	297	199	-1	-1	2022_40	m	70-79
129373	542	465	240	-1	-1	-1	2022_40	m	60-69
129374	843	808	548	-1	-1	-1	2023_22	m	>= 90
129375	571	488	367	-1	-1	-1	2023_1	v	80-89
129376	649	614	405	307	-1	-1	2023_5	v	70-79
129377	607	607	580	580	321	-1	2022_44	v	>= 90
129378	198	-1	-1	-1	-1	-1	2022_40	v	>= 90
129379	27	-1	-1	-1	-1	-1	2021_48	m	70-79
129380	180	152	-1	-1	-1	-1	2021_31	m	70-79
129381	468	391	214	118	-1	-1	2022_22	m	60-69
129382	744	709	489	-1	-1	-1	2023_18	v	80-89
129383	25	-1	-1	-1	-1	-1	2021_18	m	70-79
129384	383	348	161	-1	-1	-1	2022_26	m	50-59
129385	807	771	604	-1	-1	-1	2023_35	m	50-59
129386	412	342	113	-1	-1	-1	2022_22	m	80-89
129387	472	402	208	-1	-1	-1	2022_31	m	60-69
129388	121	93	-1	-1	-1	-1	2021_22	v	>= 90
129389	470	435	181	-1	-1	-1	2022_22	m	>= 90
129390	239	211	-1	-1	-1	-1	2021_40	v	>= 90
129391	668	555	-1	-1	-1	-1	2023_40	v	80-89
129392	472	437	222	-1	-1	-1	2022_31	m	70-79
129393	865	702	-1	-1	-1	-1	2023_40	v	50-59
129394	187	-1	-1	-1	-1	-1	2021_48	m	50-59
129395	1002	965	717	-1	-1	-1	2023_48	v	80-89
129396	215	181	-1	-1	-1	-1	2021_44	m	80-89
129397	637	609	336	230	-1	-1	2022_44	v	>= 90
129398	972	944	661	556	-1	-1	2023_40	v	70-79
129399	19	-1	-1	-1	-1	-1	2021_22	v	70-79
129400	335	245	33	-1	-1	-1	2022_5	v	60-69
129401	366	331	182	89	-1	-1	2022_18	m	70-79
129402	831	795	539	-1	-1	-1	2023_22	v	80-89
129403	199	168	-1	-1	-1	-1	2021_44	m	70-79
129404	265	229	-1	-1	-1	-1	2021_48	m	80-89
129405	840	804	629	-1	-1	-1	2023_40	v	60-69
129406	533	456	301	-1	-1	-1	2022_40	m	60-69
129407	754	716	446	348	-1	-1	2023_9	m	>= 90
129408	593	551	378	-1	-1	-1	2022_48	m	60-69
129409	231	196	-1	-1	-1	-1	2021_40	m	>= 90
129410	193	-1	-1	-1	-1	-1	2021_31	v	70-79
129411	353	318	91	-1	-1	-1	2022_9	v	80-89
129412	933	869	617	-1	-1	-1	2023_35	v	>= 90
129413	203	159	116	-1	-1	-1	2022_5	v	70-79
129414	250	213	-1	-1	-1	-1	2022_1	v	70-79
129415	338	310	-1	-1	-1	-1	2022_1	v	>= 90
129416	733	698	496	-1	-1	-1	2023_18	m	70-79
129417	181	145	-1	-1	-1	-1	2021_35	m	>= 90
129418	91	56	-1	-1	-1	-1	2021_26	v	80-89
129419	880	845	607	495	-1	-1	2023_31	m	80-89
129420	605	577	-1	-1	-1	-1	2022_40	v	80-89
129421	488	453	252	-1	-1	-1	2022_35	v	70-79
129422	500	472	239	-1	-1	-1	2022_35	m	70-79
129423	905	870	700	-1	-1	-1	2023_48	v	50-59
129424	543	515	245	-1	-1	-1	2022_31	v	>= 90
129425	184	149	-1	-1	-1	-1	2022_1	m	50-59
129426	926	-1	-1	-1	-1	-1	2023_40	m	>= 90
129427	728	700	418	-1	-1	-1	2023_5	v	80-89
129428	-15	-1	-1	-1	-1	-1	2021_13	v	80-89
129429	144	104	-1	-1	-1	-1	2021_40	m	70-79
129430	431	395	45	-1	-1	-1	2022_18	v	>= 90
129431	711	577	-1	-1	-1	-1	2023_26	v	70-79
129432	47	-1	-1	-1	-1	-1	2021_22	m	>= 90
129433	409	374	166	-1	-1	-1	2022_26	v	<50
129434	-3	-1	-1	-1	-1	-1	2021_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
129435	324	289	49	-1	-1	-1	2022_5	m	80-89
129436	145	117	-1	-1	-1	-1	2021_31	v	>= 90
129437	614	579	335	-1	-1	-1	2022_48	v	80-89
129438	524	489	-1	-1	-1	-1	2022_31	m	>= 90
129439	430	395	139	-1	-1	-1	2022_18	m	>= 90
129440	702	-1	-1	-1	-1	-1	2023_1	m	80-89
129441	423	395	121	-1	-1	-1	2022_13	m	>= 90
129442	703	675	402	-1	-1	-1	2023_1	v	>= 90
129443	267	232	-1	-1	-1	-1	2021_44	m	>= 90
129444	511	474	222	113	-1	-1	2022_26	v	>= 90
129445	-27	-1	-1	-1	-1	-1	2021_18	m	80-89
129446	206	163	-1	-1	-1	-1	2021_40	m	80-89
129447	104	69	-1	-1	-1	-1	2021_22	v	>= 90
129448	291	47	-1	-1	-1	-1	2022_5	v	>= 90
129449	428	391	221	72	-1	-1	2022_22	v	80-89
129450	738	703	459	-1	-1	-1	2023_18	v	70-79
129451	177	106	-1	-1	-1	-1	2021_40	m	60-69
129452	666	630	362	-1	-1	-1	2022_48	v	>= 90
129453	958	923	764	-1	-1	-1	2023_48	m	80-89
129454	36	1	-1	-1	-1	-1	2021_26	m	50-59
129455	140	105	-1	-1	-1	-1	2021_40	v	60-69
129456	531	496	306	-1	-1	-1	2022_44	v	>= 90
129457	29	-1	-1	-1	-1	-1	2021_18	m	80-89
129458	411	376	171	-1	-1	-1	2022_26	m	80-89
129459	677	643	434	342	-1	-1	2023_9	m	70-79
129460	78	43	-1	-1	-1	-1	2021_31	v	70-79
129461	184	159	-1	-1	-1	-1	2021_31	v	>= 90
129462	973	910	708	-1	-1	-1	2023_48	m	80-89
129463	925	924	696	-1	-1	-1	2023_48	v	>= 90
129464	521	486	280	-1	-1	-1	2022_44	v	60-69
129465	999	972	722	-1	-1	-1	2023_48	v	>= 90
129466	61	-1	-1	-1	-1	-1	2022_1	v	80-89
129467	847	810	576	462	-1	-1	2023_26	m	80-89
129468	437	416	126	11	-1	-1	2022_13	v	>= 90
129469	222	187	-1	-1	-1	-1	2021_48	v	70-79
129470	473	438	184	-1	-1	-1	2022_26	m	80-89
129471	321	244	67	-1	-1	-1	2022_9	v	60-69
129472	795	767	486	-1	-1	-1	2023_13	v	>= 90
129473	479	444	221	-1	-1	-1	2022_31	m	70-79
129474	57	22	-1	-1	-1	-1	2021_18	m	80-89
129475	903	868	594	-1	-1	-1	2023_40	m	80-89
129476	696	668	375	278	-1	-1	2023_1	m	80-89
129477	194	173	-1	-1	-1	-1	2021_31	m	70-79
129478	192	157	-1	-1	-1	-1	2021_44	m	>= 90
129479	917	881	655	-1	-1	-1	2023_44	v	70-79
129480	872	837	617	-1	-1	-1	2023_40	m	70-79
129481	124	96	1	-1	-1	-1	2021_22	v	80-89
129482	206	121	-1	-1	-1	-1	2021_40	v	50-59
129483	740	719	432	313	-1	-1	2023_5	m	70-79
129484	627	591	338	234	-1	-1	2022_44	v	>= 90
129485	549	521	219	-1	-1	-1	2022_31	m	70-79
129486	272	237	1	-1	-1	-1	2021_44	v	>= 90
129487	670	633	393	295	-1	-1	2023_1	m	80-89
129488	359	323	70	-1	-1	-1	2022_5	v	>= 90
129489	123	87	-1	-1	-1	-1	2021_26	m	80-89
129490	513	485	206	-1	-1	-1	2022_26	m	80-89
129491	829	755	587	-1	-1	-1	2023_31	m	60-69
129492	671	636	424	331	-1	-1	2023_1	v	80-89
129493	458	430	146	-1	-1	-1	2022_18	v	80-89
129494	683	647	-1	-1	-1	-1	2023_5	m	80-89
129495	373	335	118	14	-1	-1	2022_13	m	>= 90
129496	161	124	-1	-1	-1	-1	2021_31	v	80-89
129497	730	696	450	-1	-1	-1	2023_9	v	>= 90
129498	32	32	4	4	-1	-1	2021_9	m	>= 90
129499	937	902	660	-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
129500	587	553	342	-1	-1	-1	2022_48	m	70-79
129501	656	614	412	-1	-1	-1	2023_9	m	60-69
129502	130	91	-1	-1	-1	-1	2021_26	m	80-89
129503	376	321	184	77	-1	-1	2022_22	m	60-69
129504	70	-1	-1	-1	-1	-1	2022_9	v	>= 90
129505	900	865	657	563	-1	-1	2023_40	m	70-79
129506	19	-1	-1	-1	-1	-1	2021_18	m	>= 90
129507	541	275	-1	-1	-1	-1	2022_40	m	80-89
129508	432	398	247	-1	-1	-1	2022_26	m	80-89
129509	43	8	1	-1	-1	-1	2021_22	v	70-79
129510	302	267	80	-1	-1	-1	2022_13	m	50-59
129511	235	167	-1	-1	-1	-1	2021_48	v	60-69
129512	399	364	238	-1	-1	-1	2022_26	v	<50
129513	795	759	560	470	-1	-1	2023_26	m	70-79
129514	441	404	177	-1	-1	-1	2022_22	m	80-89
129515	997	962	693	-1	-1	-1	2023_44	v	>= 90
129516	588	554	-1	-1	-1	-1	2023_1	m	<50
129517	719	684	417	-1	-1	-1	2023_5	v	80-89
129518	822	788	599	-1	-1	-1	2023_35	v	70-79
129519	715	680	491	-1	-1	-1	2023_13	v	70-79
129520	856	821	623	519	-1	-1	2023_35	v	70-79
129521	643	611	365	-1	-1	-1	2022_48	v	>= 90
129522	514	486	218	-1	-1	-1	2022_26	v	60-69
129523	747	711	424	-1	-1	-1	2023_9	v	80-89
129524	411	168	72	-1	-1	-1	2022_22	v	70-79
129525	333	298	276	23	-1	-1	2022_1	m	80-89
129526	411	381	148	-1	-1	-1	2022_18	v	80-89
129527	330	295	75	-1	-1	-1	2022_9	v	80-89
129528	799	764	563	-1	-1	-1	2023_26	m	70-79
129529	425	390	121	18	-1	-1	2022_13	v	>= 90
129530	635	614	319	-1	-1	-1	2022_44	v	>= 90
129531	306	278	-1	-1	-1	-1	2021_48	v	>= 90
129532	302	274	-1	-1	-1	-1	2021_48	m	70-79
129533	352	317	110	-1	-1	-1	2022_18	m	70-79
129534	530	494	288	-1	-1	-1	2022_40	m	70-79
129535	637	602	385	277	-1	-1	2023_1	v	80-89
129536	238	200	-1	-1	-1	-1	2021_40	v	>= 90
129537	451	416	276	-1	-1	-1	2022_31	v	70-79
129538	804	803	625	-1	-1	-1	2023_40	m	80-89
129539	300	265	-1	-1	-1	-1	2021_48	m	>= 90
129540	690	655	368	-1	-1	-1	2023_1	m	>= 90
129541	702	665	441	-1	-1	-1	2023_9	v	70-79
129542	147	119	-1	-1	-1	-1	2021_26	v	60-69
129543	526	523	460	-1	-1	-1	2022_40	m	70-79
129544	1010	982	715	-1	-1	-1	2023_48	m	80-89
129545	141	106	-1	-1	-1	-1	2021_31	m	80-89
129546	187	159	1	1	-1	-1	2021_31	m	>= 90
129547	880	848	603	502	-1	-1	2023_31	m	80-89
129548	518	490	197	-1	-1	-1	2022_26	m	70-79
129549	447	412	265	-1	-1	-1	2022_40	m	50-59
129550	280	245	-1	-1	-1	-1	2021_48	v	>= 90
129551	172	137	1	-1	-1	-1	2021_31	m	>= 90
129552	301	273	5	-1	-1	-1	2021_48	v	>= 90
129553	949	879	665	-1	-1	-1	2023_44	m	60-69
129554	679	643	408	313	-1	-1	2023_5	v	80-89
129555	286	250	24	-1	-1	-1	2022_5	v	80-89
129556	491	463	-1	-1	-1	-1	2022_22	m	80-89
129557	239	204	-1	-1	-1	-1	2021_48	m	80-89
129558	184	184	156	-1	-1	-1	2021_31	v	>= 90
129559	809	773	506	412	-1	-1	2023_18	v	>= 90
129560	532	484	374	-1	-1	-1	2022_44	m	60-69
129561	280	-1	-1	-1	-1	-1	2021_48	v	>= 90
129562	183	99	-1	-1	-1	-1	2021_40	v	70-79
129563	59	24	-1	-1	-1	-1	2021_26	v	80-89
129564	672	644	-1	-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
129565	760	732	448	-1	-1	-1	2023_9	v	>= 90
129566	635	551	397	-1	-1	-1	2023_5	m	80-89
129567	102	66	-1	-1	-1	-1	2021_31	m	80-89
129568	241	202	-1	-1	-1	-1	2021_48	m	70-79
129569	591	549	336	1	-1	-1	2022_44	m	80-89
129570	872	835	625	532	-1	-1	2023_35	v	70-79
129571	931	855	730	630	-1	-1	2023_44	v	70-79
129572	573	-1	-1	-1	-1	-1	2023_1	v	80-89
129573	716	675	469	377	-1	-1	2023_9	v	80-89
129574	549	521	245	140	-1	-1	2022_31	v	>= 90
129575	669	633	370	270	-1	-1	2022_48	v	>= 90
129576	789	754	537	432	-1	-1	2023_22	m	80-89
129577	5	-1	-1	-1	-1	-1	2021_9	v	80-89
129578	96	68	-1	-1	-1	-1	2021_22	m	>= 90
129579	536	498	-1	-1	-1	-1	2022_31	m	80-89
129580	391	351	155	30	-1	-1	2022_13	m	80-89
129581	635	607	-1	-1	-1	-1	2022_44	v	>= 90
129582	580	498	-1	-1	-1	-1	2022_44	m	80-89
129583	205	176	-1	-1	-1	-1	2022_13	v	>= 90
129584	117	89	-1	-1	-1	-1	2021_22	v	70-79
129585	338	303	76	-1	-1	-1	2022_9	m	80-89
129586	893	858	603	-1	-1	-1	2023_31	m	80-89
129587	757	722	477	-1	-1	-1	2023_13	m	80-89
129588	612	584	306	191	-1	-1	2022_40	v	80-89
129589	337	300	109	-1	-1	-1	2022_18	m	<50
129590	498	463	313	-1	-1	-1	2022_35	m	80-89
129591	31	-1	-1	-1	-1	-1	2022_18	m	80-89
129592	799	730	555	456	-1	-1	2023_26	v	60-69
129593	533	498	262	-1	-1	-1	2022_31	m	80-89
129594	640	605	389	363	278	-1	2023_1	v	80-89
129595	720	684	437	319	-1	-1	2023_5	v	>= 90
129596	315	224	-1	-1	-1	-1	2022_9	v	>= 90
129597	309	281	-1	-1	-1	-1	2021_48	v	>= 90
129598	756	756	730	461	-1	-1	2023_9	m	80-89
129599	903	866	656	-1	-1	-1	2023_40	v	80-89
129600	613	613	578	578	306	-1	2022_40	m	80-89
129601	122	94	-1	-1	-1	-1	2021_22	m	>= 90
129602	591	552	303	201	-1	-1	2022_40	v	>= 90
129603	453	418	215	-1	-1	-1	2022_31	v	70-79
129604	420	385	122	-1	-1	-1	2022_18	m	80-89
129605	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
129606	801	766	556	473	-1	-1	2023_26	m	70-79
129607	550	522	224	-1	-1	-1	2022_31	v	80-89
129608	908	871	615	-1	-1	-1	2023_35	m	80-89
129609	551	510	-1	-1	-1	-1	2022_40	v	80-89
129610	990	937	740	-1	-1	-1	2024_1	m	>= 90
129611	670	642	473	1	-1	-1	2023_5	v	60-69
129612	376	299	122	-1	-1	-1	2022_18	v	60-69
129613	274	194	9	-1	-1	-1	2022_1	m	70-79
129614	118	90	-1	-1	-1	-1	2021_22	v	>= 90
129615	438	404	-1	-1	-1	-1	2022_35	v	50-59
129616	139	104	1	-1	-1	-1	2021_31	m	80-89
129617	638	602	356	263	-1	-1	2022_48	v	80-89
129618	213	174	-1	-1	-1	-1	2022_5	v	>= 90
129619	729	693	424	-1	-1	-1	2023_5	v	>= 90
129620	730	695	471	-1	-1	-1	2023_18	v	80-89
129621	756	696	-1	-1	-1	-1	2023_22	v	60-69
129622	874	838	551	-1	-1	-1	2023_26	m	80-89
129623	917	878	674	-1	-1	-1	2023_44	m	70-79
129624	753	718	457	359	-1	-1	2023_9	v	>= 90
129625	776	740	531	-1	-1	-1	2023_22	m	70-79
129626	806	771	511	-1	-1	-1	2023_18	m	80-89
129627	154	119	-1	-1	-1	-1	2021_40	m	70-79
129628	343	308	161	8	-1	-1	2022_13	m	70-79
129629	937	901	658	-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
129630	375	340	126	-1	-1	-1	2022_18	m	80-89
129631	223	156	-1	-1	-1	-1	2021_48	v	>= 90
129632	666	638	492	-1	-1	-1	2023_22	m	70-79
129633	791	756	503	-1	-1	-1	2023_18	m	80-89
129634	720	684	468	373	-1	-1	2023_13	m	70-79
129635	777	741	463	-1	-1	-1	2023_13	v	80-89
129636	242	207	-1	-1	-1	-1	2021_40	v	>= 90
129637	1	-1	-1	-1	-1	-1	2021_13	m	70-79
129638	1007	972	720	626	-1	-1	2023_48	m	80-89
129639	302	267	57	-1	-1	-1	2022_9	m	70-79
129640	657	622	359	-1	-1	-1	2022_48	v	>= 90
129641	274	246	-1	-1	-1	-1	2021_44	v	80-89
129642	850	808	542	445	-1	-1	2023_22	m	>= 90
129643	272	236	-1	-1	-1	-1	2021_48	v	80-89
129644	942	903	554	-1	-1	-1	2023_35	m	>= 90
129645	429	394	156	55	-1	-1	2022_18	v	80-89
129646	776	740	471	-1	-1	-1	2023_13	m	80-89
129647	895	860	647	-1	-1	-1	2023_40	m	80-89
129648	51	-1	-1	-1	-1	-1	2021_22	m	70-79
129649	328	293	-1	-1	-1	-1	2022_18	m	50-59
129650	960	883	-1	-1	-1	-1	2023_40	v	60-69
129651	937	902	643	-1	-1	-1	2023_35	m	>= 90
129652	762	727	516	-1	-1	-1	2023_22	v	70-79
129653	136	101	-1	-1	-1	-1	2021_44	m	70-79
129654	498	463	210	117	-1	-1	2022_26	m	80-89
129655	86	58	-1	-1	-1	-1	2021_18	v	80-89
129656	26	-1	-1	-1	-1	-1	2021_18	m	70-79
129657	475	436	207	105	-1	-1	2022_26	m	80-89
129658	498	463	261	-1	-1	-1	2022_35	m	80-89
129659	87	52	-1	-1	-1	-1	2021_22	m	80-89
129660	63	35	-1	-1	-1	-1	2021_13	v	>= 90
129661	138	103	-1	-1	-1	-1	2021_31	v	80-89
129662	820	785	546	428	-1	-1	2023_22	m	80-89
129663	271	235	-1	-1	-1	-1	2021_44	v	>= 90
129664	1009	970	697	-1	-1	-1	2023_48	m	80-89
129665	815	780	524	-1	-1	-1	2023_18	m	>= 90
129666	264	72	-1	-1	-1	-1	2022_5	m	<50
129667	273	236	49	-1	-1	-1	2021_48	v	80-89
129668	156	135	-1	-1	-1	-1	2021_26	m	80-89
129669	654	619	353	-1	-1	-1	2022_48	v	>= 90
129670	209	173	-1	-1	-1	-1	2022_1	v	70-79
129671	821	786	524	423	-1	-1	2023_18	v	>= 90
129672	355	320	-1	-1	-1	-1	2022_18	v	60-69
129673	659	623	371	-1	-1	-1	2023_5	m	80-89
129674	649	607	438	-1	-1	-1	2023_5	m	70-79
129675	408	354	96	-1	-1	-1	2022_18	m	>= 90
129676	113	78	-1	-1	-1	-1	2021_31	m	70-79
129677	38	-1	-1	-1	-1	-1	2021_26	m	60-69
129678	210	175	-1	-1	-1	-1	2021_48	m	70-79
129679	283	248	-1	-1	-1	-1	2021_48	v	>= 90
129680	246	218	-1	-1	-1	-1	2021_40	m	80-89
129681	923	888	634	-1	-1	-1	2023_35	m	80-89
129682	177	141	-1	-1	-1	-1	2021_44	m	60-69
129683	148	111	-1	-1	-1	-1	2021_26	v	>= 90
129684	549	521	245	-1	-1	-1	2022_31	v	>= 90
129685	449	410	153	39	-1	-1	2022_18	m	80-89
129686	545	-1	-1	-1	-1	-1	2023_26	m	60-69
129687	261	226	-1	-1	-1	-1	2021_44	m	>= 90
129688	764	737	463	-1	-1	-1	2023_9	m	>= 90
129689	183	155	-1	-1	-1	-1	2021_31	v	>= 90
129690	67	32	-1	-1	-1	-1	2021_26	m	70-79
129691	627	592	381	-1	-1	-1	2023_1	v	60-69
129692	810	775	567	-1	-1	-1	2023_26	m	80-89
129693	348	313	-1	-1	-1	-1	2022_13	v	70-79
129694	534	492	294	-1	-1	-1	2022_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
129695	184	149	-1	-1	-1	-1	2021_44	m	70-79
129696	416	354	186	-1	-1	-1	2022_18	m	60-69
129697	843	808	597	497	-1	-1	2023_31	v	80-89
129698	898	864	673	-1	-1	-1	2023_44	v	>= 90
129699	155	99	-1	-1	-1	-1	2021_40	v	80-89
129700	45	24	-1	-1	-1	-1	2022_1	m	<50
129701	66	31	-1	-1	-1	-1	2021_18	v	80-89
129702	513	471	238	-1	-1	-1	2022_35	m	70-79
129703	773	738	-1	-1	-1	-1	2023_22	v	>= 90
129704	52	-1	1	-1	-1	-1	2021_18	m	>= 90
129705	448	284	161	-1	-1	-1	2022_35	m	70-79
129706	657	622	465	-1	-1	-1	2023_5	v	80-89
129707	446	409	219	-1	-1	-1	2022_31	m	60-69
129708	475	447	215	-1	-1	-1	2022_31	v	60-69
129709	146	118	-1	-1	-1	-1	2021_35	v	<50
129710	415	374	148	-1	-1	-1	2022_18	m	80-89
129711	556	521	306	-1	-1	-1	2022_44	m	70-79
129712	215	187	-1	-1	-1	-1	2021_35	m	>= 90
129713	251	216	-1	-1	-1	-1	2021_44	m	70-79
129714	820	784	442	-1	-1	-1	2023_22	m	80-89
129715	616	586	330	224	-1	-1	2022_44	v	>= 90
129716	821	596	-1	-1	-1	-1	2023_35	v	50-59
129717	352	317	-1	-1	-1	-1	2022_5	v	>= 90
129718	633	598	352	-1	-1	-1	2022_48	v	>= 90
129719	460	432	157	-1	-1	-1	2022_18	v	70-79
129720	758	723	461	-1	-1	-1	2023_9	v	>= 90
129721	231	196	-1	-1	-1	-1	2021_40	v	>= 90
129722	120	96	-1	-1	-1	-1	2021_22	v	>= 90
129723	855	827	547	-1	-1	-1	2023_22	m	>= 90
129724	185	144	-1	-1	-1	-1	2021_35	m	80-89
129725	243	201	10	-1	-1	-1	2022_5	v	50-59
129726	398	369	91	-1	-1	-1	2022_9	m	70-79
129727	411	334	-1	-1	-1	-1	2022_22	m	60-69
129728	766	703	539	-1	-1	-1	2023_22	m	80-89
129729	682	645	420	-1	-1	-1	2023_9	m	70-79
129730	704	704	676	676	395	276	2023_1	m	80-89
129731	197	162	-1	-1	-1	-1	2021_35	m	>= 90
129732	854	827	553	-1	-1	-1	2023_22	v	80-89
129733	13	-1	-1	-1	-1	-1	2021_5	m	>= 90
129734	886	851	623	-1	-1	-1	2023_40	m	70-79
129735	210	182	-1	-1	-1	-1	2021_35	m	70-79
129736	906	871	509	-1	-1	-1	2023_31	m	>= 90
129737	325	290	101	-1	-1	-1	2022_18	v	<50
129738	887	852	608	-1	-1	-1	2023_31	v	>= 90
129739	283	246	0	-1	-1	-1	2022_5	v	80-89
129740	250	162	-1	-1	-1	-1	2021_48	m	60-69
129741	144	74	1	1	-1	-1	2021_35	v	60-69
129742	453	453	424	132	40	-1	2022_18	m	80-89
129743	1039	1004	743	-1	-1	-1	2024_1	m	80-89
129744	209	174	-1	-1	-1	-1	2021_48	v	80-89
129745	412	377	145	69	-1	-1	2022_22	v	80-89
129746	687	652	387	289	-1	1	2023_1	m	80-89
129747	886	851	681	-1	-1	-1	2023_48	m	60-69
129748	406	-1	-1	-1	-1	-1	2022_13	v	50-59
129749	78	43	-1	-1	-1	-1	2021_26	m	80-89
129750	839	797	580	-1	-1	-1	2023_26	v	80-89
129751	868	833	590	495	-1	-1	2023_31	m	80-89
129752	897	820	577	-1	-1	-1	2023_40	v	60-69
129753	40	19	-1	-1	-1	-1	2021_9	v	>= 90
129754	24	-1	-1	-1	-1	-1	2021_9	m	80-89
129755	695	660	456	-1	-1	-1	2023_13	m	80-89
129756	702	668	462	-1	-1	-1	2023_13	m	70-79
129757	340	301	72	-1	-1	-1	2022_9	m	80-89
129758	111	76	-1	-1	-1	-1	2021_35	m	60-69
129759	744	709	444	-1	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
129760	399	372	190	66	-1	-1	2022_18	m	50-59
129761	118	83	-1	-1	-1	-1	2021_22	m	>= 90
129762	751	730	479	368	-1	-1	2023_13	v	>= 90
129763	915	636	-1	-1	-1	-1	2023_40	v	60-69
129764	980	944	693	598	-1	-1	2023_44	m	80-89
129765	-3306	-1	-1	-1	-1	-1	2012_18	m	50-59
129766	276	-1	-1	-1	-1	-1	2022_1	m	70-79
129767	714	637	478	-1	-1	-1	2023_13	m	80-89
129768	219	183	-1	-1	-1	-1	2022_5	m	<50
129769	970	935	657	554	-1	-1	2023_40	m	>= 90
129770	180	152	-1	-1	-1	-1	2021_31	v	>= 90
129771	387	352	60	-1	-1	-1	2022_9	v	>= 90
129772	301	273	1	-1	-1	-1	2021_48	v	50-59
129773	1002	925	707	-1	-1	-1	2023_48	m	60-69
129774	360	-1	-1	-1	-1	-1	2022_48	m	80-89
129775	477	442	214	-1	-1	-1	2022_31	v	70-79
129776	268	205	200	-1	-1	-1	2022_1	v	60-69
129777	49	2	-1	-1	-1	-1	2021_40	m	60-69
129778	551	516	271	-1	-1	-1	2022_35	v	>= 90
129779	675	640	398	-1	-1	-1	2023_1	m	80-89
129780	652	617	432	-1	-1	-1	2023_5	v	70-79
129781	240	205	-1	-1	-1	-1	2021_40	v	>= 90
129782	713	678	487	-1	-1	-1	2023_18	m	60-69
129783	246	-1	-1	-1	-1	-1	2022_26	v	60-69
129784	687	652	382	277	-1	-1	2023_1	v	>= 90
129785	711	669	418	-1	-1	-1	2023_5	v	80-89
129786	511	473	210	106	-1	-1	2022_26	v	>= 90
129787	238	-1	-1	-1	-1	-1	2021_40	v	>= 90
129788	364	336	61	-1	-1	-1	2022_5	v	>= 90
129789	643	608	399	-1	-1	-1	2023_5	m	70-79
129790	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
129791	559	524	273	161	-1	-1	2022_35	v	>= 90
129792	921	886	683	-1	-1	-1	2023_44	m	70-79
129793	308	274	44	-1	-1	-1	2022_5	m	80-89
129794	349	313	54	-1	-1	-1	2022_5	m	>= 90
129795	667	631	359	-1	-1	-1	2022_48	m	>= 90
129796	947	919	637	-1	-1	-1	2023_35	v	>= 90
129797	461	300	-1	-1	-1	-1	2022_35	v	50-59
129798	533	498	227	135	-1	-1	2022_31	m	80-89
129799	904	880	506	-1	-1	-1	2023_26	v	50-59
129800	119	84	-1	-1	-1	-1	2021_31	m	70-79
129801	245	203	-1	-1	-1	-1	2022_1	v	70-79
129802	572	544	273	161	-1	-1	2022_35	m	80-89
129803	733	705	419	-1	-1	-1	2023_5	m	>= 90
129804	451	416	190	94	-1	-1	2022_26	m	70-79
129805	609	581	309	191	-1	-1	2022_40	v	>= 90
129806	485	448	185	87	-1	-1	2022_22	m	>= 90
129807	655	620	382	-1	-1	-1	2023_1	m	>= 90
129808	98	-1	-1	-1	-1	-1	2021_26	m	80-89
129809	892	857	640	-1	-1	-1	2023_40	m	70-79
129810	408	373	153	-1	-1	-1	2022_22	m	70-79
129811	729	694	495	-1	-1	-1	2023_18	m	70-79
129812	399	364	120	-1	-1	-1	2022_13	v	80-89
129813	435	381	198	-1	-1	-1	2022_26	v	80-89
129814	139	104	-1	-1	-1	-1	2021_35	v	80-89
129815	942	907	609	-1	-1	-1	2023_35	m	>= 90
129816	979	944	943	663	565	-1	2023_40	v	>= 90
129817	717	681	427	313	-1	-1	2023_5	m	>= 90
129818	414	379	-1	-1	-1	-1	2022_26	v	60-69
129819	687	652	465	-1	-1	-1	2023_13	v	50-59
129820	276	248	-1	-1	-1	-1	2021_44	v	70-79
129821	416	339	117	-1	-1	-1	2022_18	m	<50
129822	21	21	-1	-1	-1	-1	2021_9	v	>= 90
129823	942	904	660	554	-1	-1	2023_40	v	80-89
129824	851	816	-1	-1	-1	-1	2023_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
129825	721	685	529	438	-1	-1	2023_13	m	80-89
129826	46	-1	-1	-1	-1	-1	2021_22	m	70-79
129827	504	474	283	-1	-1	-1	2022_40	v	50-59
129828	165	130	-1	-1	-1	-1	2021_40	m	70-79
129829	563	528	280	-1	-1	-1	2022_40	m	80-89
129830	438	410	72	-1	-1	-1	2022_18	m	>= 90
129831	949	921	-1	-1	-1	-1	2023_44	m	60-69
129832	571	505	313	-1	-1	-1	2022_44	v	60-69
129833	589	524	364	258	-1	-1	2022_48	m	>= 90
129834	710	675	1	-1	-1	-1	2023_5	v	>= 90
129835	901	869	664	580	-1	-1	2023_44	v	80-89
129836	923	888	651	558	-1	-1	2023_40	m	80-89
129837	842	803	556	460	-1	-1	2023_26	m	80-89
129838	807	771	571	-1	-1	-1	2023_31	m	70-79
129839	612	577	382	288	-1	-1	2023_1	v	70-79
129840	393	358	139	-1	-1	-1	2022_22	m	70-79
129841	601	565	312	-1	-1	-1	2022_40	v	80-89
129842	401	362	-1	-1	-1	-1	2023_1	v	80-89
129843	716	681	422	-1	-1	-1	2023_5	v	>= 90
129844	565	530	267	-1	-1	-1	2022_44	m	70-79
129845	784	749	478	-1	-1	-1	2023_13	v	>= 90
129846	534	464	270	-1	-1	-1	2022_40	m	60-69
129847	936	901	637	-1	-1	-1	2023_35	v	80-89
129848	68	32	-1	-1	-1	-1	2021_22	m	80-89
129849	67	-1	-1	-1	-1	-1	2021_26	v	70-79
129850	838	768	558	-1	-1	-1	2023_31	m	60-69
129851	510	468	265	-1	-1	-1	2022_35	m	80-89
129852	505	429	164	-1	-1	-1	2022_35	v	>= 90
129853	426	398	127	-1	-1	-1	2022_13	v	80-89
129854	115	80	-1	-1	-1	-1	2021_22	m	>= 90
129855	176	141	-1	-1	-1	-1	2021_44	m	70-79
129856	675	599	374	-1	-1	-1	2023_1	m	60-69
129857	564	528	330	-1	-1	-1	2022_44	m	>= 90
129858	240	197	10	-1	-1	-1	2022_5	m	50-59
129859	1051	1016	764	-1	-1	-1	2024_1	m	>= 90
129860	491	456	279	162	-1	-1	2022_35	m	70-79
129861	598	557	335	236	-1	-1	2022_44	v	80-89
129862	879	844	595	-1	-1	-1	2023_35	m	80-89
129863	614	414	-1	-1	-1	-1	2023_5	v	70-79
129864	603	568	285	186	-1	-1	2022_40	m	>= 90
129865	116	82	-1	-1	-1	-1	2021_31	m	80-89
129866	417	382	181	-1	-1	-1	2022_22	v	>= 90
129867	754	719	458	356	-1	-1	2023_9	m	>= 90
129868	576	540	329	-1	-1	-1	2022_48	m	80-89
129869	170	87	-1	-1	-1	-1	2021_40	m	70-79
129870	451	416	143	48	-1	-1	2022_18	m	80-89
129871	120	85	1	-1	-1	-1	2021_26	m	80-89
129872	398	184	177	-1	-1	-1	2022_22	v	80-89
129873	168	131	-1	-1	-1	-1	2021_40	v	80-89
129874	802	796	784	755	510	510	2023_18	v	>= 90
129875	551	523	245	-1	-1	-1	2022_31	m	80-89
129876	941	906	638	530	-1	-1	2023_35	m	>= 90
129877	817	782	486	-1	-1	-1	2023_18	m	>= 90
129878	306	278	-1	-1	-1	-1	2021_48	m	>= 90
129879	814	779	522	423	-1	-1	2023_18	m	>= 90
129880	333	249	64	-1	-1	-1	2022_9	v	70-79
129881	499	465	194	101	-1	-1	2022_26	m	80-89
129882	627	543	-1	-1	-1	-1	2023_1	v	60-69
129883	866	838	575	470	-1	-1	2023_26	m	80-89
129884	116	95	-1	-1	-1	-1	2022_9	m	60-69
129885	482	447	204	-1	-1	-1	2022_26	m	80-89
129886	684	648	426	-1	-1	-1	2023_9	m	70-79
129887	161	133	-1	-1	-1	-1	2021_35	m	80-89
129888	517	482	269	-1	-1	-1	2022_40	m	70-79
129889	278	243	-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
129890	-12	-1	-1	-1	-1	-1	2021_5	m	>= 90
129891	222	186	-1	-1	-1	-1	2021_40	m	80-89
129892	205	171	-1	-1	-1	-1	2022_5	v	80-89
129893	395	360	89	-1	-1	-1	2022_9	v	>= 90
129894	496	447	-1	-1	-1	-1	2022_40	v	60-69
129895	967	932	709	611	-1	-1	2023_48	v	70-79
129896	38	3	-1	-1	-1	-1	2021_13	m	80-89
129897	870	836	624	524	-1	-1	2023_35	m	70-79
129898	357	325	-1	-1	-1	-1	2022_48	m	70-79
129899	771	750	434	335	-1	-1	2023_9	m	60-69
129900	125	125	-1	-1	-1	-1	2021_22	m	>= 90
129901	397	369	92	-1	-1	-1	2022_9	v	>= 90
129902	886	851	639	548	-1	-1	2023_40	m	70-79
129903	823	795	521	403	-1	-1	2023_18	m	>= 90
129904	761	733	-1	-1	-1	-1	2023_9	m	70-79
129905	117	35	-1	-1	-1	-1	2021_31	m	70-79
129906	384	349	187	-1	-1	-1	2022_26	m	50-59
129907	912	877	675	-1	-1	-1	2023_44	m	70-79
129908	798	763	518	409	-1	-1	2023_18	v	>= 90
129909	17	-1	-1	-1	-1	-1	2021_18	v	70-79
129910	442	407	186	-1	-1	-1	2022_26	m	80-89
129911	903	868	518	-1	-1	-1	2023_31	m	>= 90
129912	855	815	653	-1	-1	-1	2023_35	m	70-79
129913	563	556	284	-1	-1	-1	2022_40	m	>= 90
129914	963	929	659	554	-1	-1	2023_40	v	80-89
129915	207	172	-1	-1	-1	-1	2021_48	m	60-69
129916	794	766	584	493	-1	-1	2023_22	m	70-79
129917	697	662	440	-1	-1	-1	2023_9	m	70-79
129918	945	910	645	-1	-1	-1	2023_44	m	70-79
129919	839	804	591	-1	-1	-1	2023_31	v	70-79
129920	246	210	-1	-1	-1	-1	2021_44	v	>= 90
129921	778	743	501	408	-1	-1	2023_18	v	80-89
129922	486	456	210	99	-1	-1	2022_26	v	80-89
129923	881	845	562	-1	-1	-1	2023_26	v	>= 90
129924	307	272	31	-1	-1	-1	2022_1	m	>= 90
129925	79	36	-1	-1	-1	-1	2021_31	m	>= 90
129926	682	647	431	-1	-1	-1	2023_9	m	70-79
129927	775	739	532	435	-1	-1	2023_22	m	70-79
129928	764	729	561	-1	-1	-1	2023_26	v	50-59
129929	725	690	473	-1	-1	-1	2023_18	m	70-79
129930	69	34	-1	-1	-1	-1	2021_26	v	70-79
129931	849	811	569	-1	-1	-1	2023_26	v	>= 90
129932	370	335	66	-1	-1	-1	2022_18	m	70-79
129933	249	249	221	221	-1	-1	2021_40	m	>= 90
129934	362	327	90	-1	-1	-1	2022_9	m	80-89
129935	917	844	618	-1	-1	-1	2023_35	v	60-69
129936	926	888	687	-1	-1	-1	2023_48	m	70-79
129937	427	399	108	-1	-1	-1	2022_13	m	80-89
129938	728	728	700	700	441	348	2023_9	v	80-89
129939	413	349	133	-1	-1	-1	2022_22	v	70-79
129940	906	862	674	-1	-1	-1	2023_48	v	>= 90
129941	707	672	416	-1	-1	-1	2023_5	m	>= 90
129942	9	-1	-1	-1	-1	-1	2022_1	m	>= 90
129943	41	5	-1	-1	-1	-1	2021_13	m	>= 90
129944	549	512	338	-1	-1	-1	2022_48	m	60-69
129945	386	131	-1	-1	-1	-1	2022_18	m	60-69
129946	135	37	-1	-1	-1	-1	2022_18	v	>= 90
129947	52	-1	-1	-1	-1	-1	2021_26	m	60-69
129948	936	902	710	-1	-1	-1	2023_48	m	70-79
129949	801	766	588	-1	-1	-1	2023_31	m	50-59
129950	88	53	-1	-1	-1	-1	2021_18	v	>= 90
129951	799	764	564	-1	-1	-1	2023_26	m	80-89
129952	107	-1	-1	-1	-1	-1	2022_13	v	>= 90
129953	1024	989	-1	-1	-1	-1	2023_48	v	>= 90
129954	232	197	-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
129955	781	746	508	397	-1	-1	2023_18	m	80-89
129956	92	64	-1	-1	-1	-1	2021_18	v	80-89
129957	755	727	366	-1	-1	-1	2023_9	v	>= 90
129958	881	846	591	495	-1	-1	2023_31	m	80-89
129959	713	692	401	-1	-1	-1	2023_1	m	70-79
129960	517	489	204	-1	-1	-1	2022_26	v	80-89
129961	101	-1	-1	-1	-1	-1	2021_18	v	>= 90
129962	65	37	-1	-1	-1	-1	2021_13	v	>= 90
129963	961	728	613	-1	-1	-1	2023_48	v	80-89
129964	269	234	1	-1	-1	-1	2022_5	v	70-79
129965	736	700	-1	-1	-1	-1	2023_26	m	<50
129966	664	629	362	-1	-1	-1	2022_48	m	>= 90
129967	433	398	122	-1	-1	-1	2022_18	m	80-89
129968	95	67	-1	-1	-1	-1	2021_18	v	>= 90
129969	148	120	-1	-1	-1	-1	2021_26	v	>= 90
129970	367	332	195	101	-1	-1	2022_18	m	70-79
129971	391	357	183	-1	-1	-1	2022_22	v	60-69
129972	814	779	516	398	-1	-1	2023_18	v	>= 90
129973	455	455	226	135	-1	-1	2022_31	m	70-79
129974	761	726	477	382	-1	-1	2023_13	v	>= 90
129975	595	561	370	266	-1	-1	2022_48	m	80-89
129976	835	800	-1	-1	-1	-1	2023_35	m	60-69
129977	50	-1	-1	-1	-1	-1	2021_22	v	>= 90
129978	273	-1	-1	-1	-1	-1	2021_48	v	80-89
129979	830	777	567	-1	-1	-1	2023_31	v	>= 90
129980	57	29	-1	-1	-1	-1	2021_13	m	80-89
129981	467	433	242	-1	-1	-1	2022_35	v	60-69
129982	606	570	408	-1	-1	-1	2023_9	m	<50
129983	658	623	460	349	-1	-1	2023_9	m	70-79
129984	746	709	440	-1	-1	-1	2023_9	v	>= 90
129985	62	34	-1	-1	-1	-1	2021_13	m	>= 90
129986	594	559	299	-1	-1	-1	2022_40	m	80-89
129987	915	880	613	509	-1	-1	2023_31	m	>= 90
129988	714	679	478	-1	-1	-1	2023_13	v	70-79
129989	926	891	678	-1	-1	-1	2023_44	m	70-79
129990	656	621	385	-1	-1	-1	2023_1	m	>= 90
129991	881	790	579	-1	-1	-1	2023_40	v	80-89
129992	960	918	667	-1	-1	-1	2023_40	m	80-89
129993	913	698	-1	-1	-1	-1	2023_48	v	50-59
129994	932	855	666	-1	-1	-1	2023_44	m	60-69
129995	456	414	202	-1	-1	-1	2022_31	m	80-89
129996	140	104	-1	-1	-1	-1	2021_35	v	80-89
129997	460	432	150	-1	-1	-1	2022_18	v	>= 90
129998	55	19	-1	-1	-1	-1	2021_18	v	>= 90
129999	903	868	608	506	-1	-1	2023_31	v	>= 90
130000	53	-1	-1	-1	-1	-1	2021_31	m	>= 90
130001	547	512	279	1	-1	-1	2022_40	v	70-79
130002	119	84	-1	-1	-1	-1	2021_35	v	60-69
130003	427	399	122	-1	-1	-1	2022_13	v	>= 90
130004	595	560	295	-1	-1	-1	2022_40	m	>= 90
130005	330	295	86	-1	-1	-1	2022_13	v	70-79
130006	594	558	339	247	-1	-1	2022_48	m	70-79
130007	586	508	309	-1	-1	-1	2022_44	v	70-79
130008	365	330	146	3	-1	-1	2022_13	v	70-79
130009	912	875	623	623	528	528	2023_35	m	80-89
130010	265	230	-1	-1	-1	-1	2021_44	m	>= 90
130011	437	416	121	6	-1	-1	2022_13	v	80-89
130012	435	399	384	153	33	-1	2022_18	v	80-89
130013	110	75	-1	-1	-1	-1	2021_22	m	80-89
130014	279	251	-1	-1	-1	-1	2021_44	v	80-89
130015	741	707	525	-1	-1	-1	2023_22	m	80-89
130016	559	524	313	-1	-1	-1	2022_44	v	80-89
130017	279	251	-1	-1	-1	-1	2021_44	v	80-89
130018	474	439	243	-1	-1	-1	2022_35	m	70-79
130019	544	488	355	-1	-1	-1	2022_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
130020	369	341	64	-1	-1	-1	2022_5	m	80-89
130021	777	742	495	392	-1	-1	2023_13	m	>= 90
130022	258	222	14	-1	-1	-1	2022_1	m	70-79
130023	96	61	-1	-1	-1	-1	2021_31	v	70-79
130024	942	904	702	-1	-1	-1	2023_48	v	80-89
130025	374	339	134	38	-1	-1	2022_18	m	70-79
130026	513	485	211	-1	-1	-1	2022_26	v	>= 90
130027	223	188	-1	-1	-1	-1	2021_48	m	80-89
130028	332	305	30	-1	-1	-1	2022_1	v	>= 90
130029	65	29	-1	-1	-1	-1	2021_18	v	80-89
130030	965	930	667	571	-1	-1	2023_40	m	>= 90
130031	544	509	344	-1	-1	-1	2023_1	m	<50
130032	333	305	19	-1	-1	-1	2022_1	m	>= 90
130033	478	443	193	-1	-1	-1	2022_26	m	80-89
130034	458	431	431	146	146	34	2022_18	v	80-89
130035	334	299	134	-1	-1	-1	2022_13	m	70-79
130036	173	97	-1	-1	-1	-1	2021_40	m	80-89
130037	216	192	-1	-1	-1	-1	2021_44	m	70-79
130038	650	616	355	252	-1	-1	2022_48	v	>= 90
130039	265	230	21	-1	-1	-1	2022_5	v	70-79
130040	58	23	-1	-1	-1	-1	2021_31	m	50-59
130041	112	-1	-1	-1	-1	-1	2022_22	m	<50
130042	390	355	7	-1	-1	-1	2022_13	v	80-89
130043	255	221	-1	-1	-1	-1	2021_44	m	>= 90
130044	820	785	504	-1	-1	-1	2023_18	v	>= 90
130045	573	496	295	-1	-1	-1	2022_44	v	60-69
130046	395	359	101	-1	-1	-1	2022_13	m	80-89
130047	267	252	-1	-1	-1	-1	2021_48	v	>= 90
130048	669	634	-1	-1	-1	-1	2023_9	v	70-79
130049	213	185	-1	-1	-1	-1	2021_35	v	>= 90
130050	291	248	-1	-1	-1	-1	2022_5	v	70-79
130051	578	543	246	155	-1	-1	2022_35	v	>= 90
130052	553	518	238	-1	-1	-1	2022_35	m	>= 90
130053	642	607	-1	-1	-1	-1	2023_5	m	80-89
130054	421	386	145	48	-1	-1	2022_18	m	80-89
130055	39	3	-1	-1	-1	-1	2021_22	m	70-79
130056	512	471	216	-1	-1	-1	2022_31	v	>= 90
130057	303	261	-1	-1	-1	-1	2022_1	m	80-89
130058	965	881	-1	-1	-1	-1	2023_48	v	>= 90
130059	727	645	406	-1	-1	-1	2023_9	m	60-69
130060	320	285	31	-1	-1	-1	2022_1	m	>= 90
130061	56	16	-1	-1	-1	-1	2021_18	m	80-89
130062	-296	-1	-1	-1	-1	-1	2020_22	v	60-69
130063	150	121	86	-1	-1	-1	2021_31	v	80-89
130064	860	832	607	607	-1	-1	2023_31	v	80-89
130065	88	60	-1	-1	-1	-1	2021_18	m	>= 90
130066	331	296	94	-1	-1	-1	2022_13	v	60-69
130067	711	634	466	-1	-1	-1	2023_13	v	>= 90
130068	744	709	490	-1	-1	-1	2023_18	v	70-79
130069	512	476	-1	-1	-1	-1	2022_40	m	70-79
130070	939	904	662	-1	-1	-1	2023_40	v	80-89
130071	828	792	580	-1	-1	-1	2023_31	v	70-79
130072	178	150	-1	-1	-1	-1	2021_31	m	60-69
130073	333	305	24	-1	-1	-1	2022_1	v	>= 90
130074	847	809	564	-1	-1	-1	2023_26	v	>= 90
130075	255	221	-1	-1	-1	-1	2021_44	m	80-89
130076	836	801	529	-1	-1	-1	2023_22	m	>= 90
130077	472	437	178	-1	-1	-1	2022_22	v	>= 90
130078	875	834	573	-1	-1	-1	2023_31	m	80-89
130079	1001	966	707	592	-1	-1	2023_44	m	>= 90
130080	578	550	276	-1	-1	-1	2022_35	v	>= 90
130081	930	895	702	-1	-1	-1	2023_44	v	>= 90
130082	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
130083	1034	995	751	655	-1	-1	2024_1	m	>= 90
130084	812	777	536	-1	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
130085	943	-1	-1	-1	-1	-1	2023_44	v	60-69
130086	736	701	444	-1	-1	-1	2023_13	v	80-89
130087	349	315	99	-1	-1	-1	2022_18	m	70-79
130088	577	547	275	-1	-1	-1	2022_35	v	70-79
130089	583	549	336	-1	-1	-1	2022_48	m	80-89
130090	89	82	66	-1	-1	-1	2021_18	v	80-89
130091	222	183	-1	-1	-1	-1	2021_48	m	70-79
130092	398	370	178	-1	-1	-1	2022_18	m	70-79
130093	176	141	-1	-1	-1	-1	2021_31	v	>= 90
130094	156	128	-1	-1	-1	-1	2021_26	m	>= 90
130095	263	233	-1	-1	-1	-1	2022_40	m	70-79
130096	842	806	548	433	-1	-1	2023_22	m	80-89
130097	307	272	54	-1	-1	-1	2022_9	m	70-79
130098	848	813	650	546	-1	-1	2023_35	m	60-69
130099	427	399	121	-1	-1	-1	2022_13	v	80-89
130100	504	469	207	-1	-1	-1	2022_26	m	80-89
130101	785	748	623	514	-1	-1	2023_31	v	50-59
130102	909	874	677	-1	-1	-1	2023_44	v	70-79
130103	861	822	612	489	-1	-1	2023_26	m	80-89
130104	821	785	559	-1	-1	-1	2023_26	v	80-89
130105	691	656	394	-1	-1	-1	2023_1	v	>= 90
130106	321	286	30	-1	-1	-1	2022_1	m	>= 90
130107	248	125	-1	-1	-1	-1	2022_31	v	80-89
130108	582	554	268	-1	-1	-1	2022_35	m	70-79
130109	399	370	85	-1	-1	-1	2022_9	m	80-89
130110	96	61	-1	-1	-1	-1	2021_22	v	80-89
130111	515	487	212	99	-1	-1	2022_26	v	80-89
130112	744	706	-1	-1	-1	-1	2023_13	m	80-89
130113	893	815	606	-1	-1	-1	2023_31	v	60-69
130114	666	639	-1	-1	-1	-1	2023_48	m	50-59
130115	867	832	612	-1	-1	-1	2023_35	v	70-79
130116	813	778	533	-1	-1	-1	2023_22	v	80-89
130117	212	177	-1	-1	-1	-1	2021_35	v	>= 90
130118	768	740	-1	-1	-1	-1	2023_13	v	>= 90
130119	163	142	-1	-1	-1	-1	2021_26	m	70-79
130120	611	-1	-1	-1	-1	-1	2023_35	v	>= 90
130121	805	728	613	-1	-1	-1	2023_26	m	<50
130122	603	567	288	-1	-1	-1	2022_40	v	>= 90
130123	160	125	-1	-1	-1	-1	2021_35	m	80-89
130124	239	23	-1	-1	-1	-1	2022_1	m	70-79
130125	330	295	84	-1	-1	-1	2022_9	m	80-89
130126	340	304	85	-1	-1	-1	2022_18	v	60-69
130127	101	32	-1	-1	-1	-1	2021_26	v	80-89
130128	442	407	-1	-1	-1	-1	2022_22	m	>= 90
130129	816	781	604	-1	-1	-1	2023_35	m	50-59
130130	967	928	669	562	-1	-1	2023_40	m	>= 90
130131	763	735	454	344	-1	-1	2023_9	v	80-89
130132	808	724	-1	-1	-1	-1	2023_26	m	60-69
130133	584	519	336	-1	-1	-1	2022_48	m	80-89
130134	310	282	97	-1	-1	-1	2022_5	v	70-79
130135	607	572	374	-1	-1	-1	2023_1	m	70-79
130136	728	630	503	-1	-1	-1	2023_22	m	60-69
130137	130	95	-1	-1	-1	-1	2021_26	m	80-89
130138	468	440	164	68	-1	-1	2022_22	v	70-79
130139	977	949	662	-1	-1	-1	2023_40	m	70-79
130140	143	115	-1	-1	-1	-1	2021_35	m	50-59
130141	728	693	418	-1	-1	-1	2023_5	v	>= 90
130142	307	238	93	-1	-1	-1	2022_9	m	70-79
130143	655	627	-1	-1	-1	-1	2023_5	v	60-69
130144	149	114	-1	-1	-1	-1	2021_44	m	50-59
130145	656	620	371	257	-1	-1	2022_48	m	>= 90
130146	119	51	-1	-1	-1	-1	2021_26	v	50-59
130147	647	612	401	-1	-1	-1	2023_5	v	70-79
130148	477	442	224	-1	-1	-1	2022_35	m	70-79
130149	245	-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
130150	935	888	653	653	549	-1	2023_40	v	>= 90
130151	553	495	387	-1	-1	-1	2022_44	m	60-69
130152	957	922	716	611	-1	-1	2023_48	m	80-89
130153	482	482	454	186	-1	-1	2022_22	v	80-89
130154	333	296	69	-1	-1	-1	2022_9	v	70-79
130155	149	121	-1	-1	-1	-1	2021_26	v	>= 90
130156	94	59	-1	-1	-1	-1	2021_22	v	>= 90
130157	687	603	435	334	-1	-1	2023_9	m	60-69
130158	168	126	-1	-1	-1	-1	2021_31	v	80-89
130159	787	759	486	372	-1	-1	2023_13	v	>= 90
130160	221	193	20	-1	-1	-1	2021_44	m	70-79
130161	754	719	433	-1	-1	-1	2023_9	v	>= 90
130162	899	862	500	-1	-1	-1	2023_31	v	>= 90
130163	24	-1	-1	-1	-1	-1	2021_18	m	70-79
130164	49	14	-1	-1	-1	-1	2021_26	v	>= 90
130165	576	548	279	-1	-1	-1	2022_35	v	>= 90
130166	954	927	678	-1	-1	-1	2023_44	m	80-89
130167	17	-1	-1	-1	-1	-1	2021_31	v	80-89
130168	654	619	-1	-1	-1	-1	2023_1	v	80-89
130169	284	-1	-1	-1	-1	-1	2022_40	m	>= 90
130170	560	525	343	-1	-1	-1	2022_44	m	80-89
130171	300	264	-1	-1	-1	-1	2021_48	v	80-89
130172	390	356	-1	-1	-1	-1	2022_22	m	70-79
130173	372	312	114	-1	-1	-1	2022_18	v	80-89
130174	78	43	-1	-1	-1	-1	2021_31	m	70-79
130175	329	292	-1	-1	-1	-1	2022_1	v	>= 90
130176	918	883	-1	-1	-1	-1	2023_44	m	70-79
130177	520	485	-1	-1	-1	-1	2022_35	m	80-89
130178	770	716	521	-1	-1	-1	2023_22	m	80-89
130179	637	601	410	-1	-1	-1	2023_5	v	70-79
130180	474	438	201	95	-1	-1	2022_26	m	80-89
130181	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
130182	847	819	532	-1	-1	-1	2023_22	m	>= 90
130183	746	710	441	-1	-1	-1	2023_9	v	80-89
130184	734	699	476	-1	-1	-1	2023_18	m	80-89
130185	1012	975	715	615	-1	-1	2023_48	m	80-89
130186	817	817	789	789	501	-1	2023_18	v	>= 90
130187	944	906	660	555	-1	-1	2023_40	m	80-89
130188	1	-1	-1	-1	-1	-1	2021_44	v	80-89
130189	42	5	-1	-1	-1	-1	2021_22	v	80-89
130190	1023	988	724	-1	-1	-1	2023_48	v	>= 90
130191	518	483	274	-1	-1	-1	2022_40	m	70-79
130192	140	105	-1	-1	-1	-1	2021_31	m	80-89
130193	824	790	586	-1	-1	-1	2023_31	m	60-69
130194	776	741	489	384	-1	-1	2023_13	v	>= 90
130195	762	734	457	337	-1	-1	2023_9	m	70-79
130196	434	399	143	46	-1	-1	2022_18	v	80-89
130197	431	396	146	-1	-1	-1	2022_18	v	80-89
130198	265	230	-1	-1	-1	-1	2021_44	v	80-89
130199	795	767	485	376	-1	-1	2023_13	m	80-89
130200	289	253	-1	-1	-1	-1	2022_9	m	70-79
130201	966	924	700	-1	-1	-1	2023_48	m	80-89
130202	812	730	507	-1	-1	-1	2023_26	v	60-69
130203	206	167	-1	-1	-1	-1	2021_35	v	>= 90
130204	824	789	544	-1	-1	-1	2023_22	v	>= 90
130205	427	343	-1	-1	-1	-1	2022_22	m	70-79
130206	737	703	-1	-1	-1	-1	2023_22	m	70-79
130207	95	60	-1	-1	-1	-1	2021_22	v	>= 90
130208	420	-1	-1	-1	-1	-1	2023_5	v	80-89
130209	927	892	639	541	-1	-1	2023_35	m	80-89
130210	869	834	638	-1	-1	-1	2023_35	v	80-89
130211	561	547	325	-1	-1	-1	2022_48	m	>= 90
130212	458	422	174	74	-1	-1	2022_22	m	80-89
130213	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
130214	65	37	-1	-1	-1	-1	2021_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
130215	601	567	353	-1	-1	-1	2022_48	m	70-79
130216	855	820	624	-1	-1	-1	2023_35	v	80-89
130217	794	758	567	-1	-1	-1	2023_31	m	50-59
130218	1007	972	705	606	-1	-1	2023_44	v	>= 90
130219	716	681	465	371	-1	-1	2023_13	m	70-79
130220	728	693	416	-1	-1	-1	2023_5	v	>= 90
130221	472	437	169	75	-1	-1	2022_22	m	80-89
130222	938	904	638	538	-1	-1	2023_35	m	>= 90
130223	948	913	703	613	-1	-1	2023_48	m	70-79
130224	840	806	589	-1	-1	-1	2023_31	m	70-79
130225	794	717	533	-1	-1	-1	2023_22	v	50-59
130226	855	820	638	-1	-1	-1	2023_35	v	>= 90
130227	157	122	-1	-1	-1	-1	2021_40	m	70-79
130228	816	781	-1	-1	-1	-1	2023_18	v	>= 90
130229	248	213	15	-1	-1	-1	2022_5	v	50-59
130230	615	615	580	580	216	-1	2022_44	v	>= 90
130231	390	355	152	-1	-1	-1	2022_22	m	70-79
130232	688	653	442	349	-1	-1	2023_9	m	80-89
130233	675	640	364	-1	-1	-1	2023_9	v	70-79
130234	396	361	78	-1	-1	-1	2022_13	m	>= 90
130235	577	553	266	-1	-1	-1	2022_35	m	80-89
130236	865	830	626	520	-1	-1	2023_35	m	80-89
130237	373	312	310	154	-1	-1	2022_18	v	60-69
130238	865	795	640	-1	-1	-1	2023_40	m	60-69
130239	658	622	422	325	-1	-1	2023_5	v	80-89
130240	444	409	-1	-1	-1	-1	2022_18	v	>= 90
130241	339	313	37	-1	-1	-1	2022_1	m	>= 90
130242	974	939	735	-1	-1	-1	2023_48	m	>= 90
130243	814	779	554	-1	-1	-1	2023_31	m	70-79
130244	76	18	18	-1	-1	-1	2021_22	m	>= 90
130245	49	-1	-1	-1	-1	-1	2021_18	m	80-89
130246	115	80	-1	-1	-1	-1	2021_44	m	<50
130247	56	-1	-1	-1	-1	-1	2021_26	v	70-79
130248	917	828	627	-1	-1	-1	2023_35	v	60-69
130249	688	653	388	291	-1	-1	2023_1	v	>= 90
130250	158	130	-1	-1	-1	-1	2021_35	m	70-79
130251	374	339	91	-1	-1	-1	2022_9	v	80-89
130252	458	458	430	430	130	41	2022_18	v	70-79
130253	934	896	724	-1	-1	-1	2024_1	m	60-69
130254	394	366	142	-1	-1	-1	2022_18	v	70-79
130255	573	504	316	-1	-1	-1	2022_44	m	70-79
130256	201	165	-1	-1	-1	-1	2021_40	m	80-89
130257	943	908	684	-1	-1	-1	2023_48	m	70-79
130258	362	-1	-1	-1	-1	-1	2022_26	m	<50
130259	210	186	-1	-1	-1	-1	2022_22	m	50-59
130260	343	308	67	-1	-1	-1	2022_5	v	>= 90
130261	647	608	406	310	-1	-1	2023_5	v	70-79
130262	124	88	-1	-1	-1	-1	2021_22	m	>= 90
130263	369	341	45	-1	-1	-1	2022_5	v	80-89
130264	875	840	634	-1	-1	-1	2023_44	m	60-69
130265	264	229	-1	-1	-1	-1	2021_44	v	>= 90
130266	207	172	1	-1	-1	-1	2021_40	m	80-89
130267	209	181	-1	-1	-1	-1	2021_35	v	80-89
130268	1033	997	722	-1	-1	-1	2023_48	v	>= 90
130269	738	702	499	411	-1	-1	2023_18	v	70-79
130270	696	654	-1	-1	-1	-1	2023_5	m	80-89
130271	747	712	461	350	-1	-1	2023_9	m	>= 90
130272	697	661	412	-1	-1	-1	2023_5	m	80-89
130273	824	795	515	-1	-1	-1	2023_18	v	>= 90
130274	124	76	-1	-1	-1	-1	2021_26	v	80-89
130275	667	632	413	-1	-1	-1	2023_5	m	70-79
130276	261	226	52	-1	-1	-1	2022_1	v	70-79
130277	509	471	252	-1	-1	-1	2022_35	m	80-89
130278	828	793	548	448	-1	-1	2023_22	m	80-89
130279	633	598	347	-1	-1	-1	2023_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
130280	611	583	288	-1	-1	-1	2022_40	v	80-89
130281	352	331	-1	-1	-1	-1	2023_1	v	60-69
130282	911	883	603	498	-1	-1	2023_31	v	>= 90
130283	352	275	97	-1	-1	-1	2022_13	v	70-79
130284	581	497	365	-1	-1	-1	2022_44	m	60-69
130285	912	877	590	-1	-1	-1	2023_31	v	>= 90
130286	380	345	136	-1	-1	-1	2022_18	m	80-89
130287	669	634	396	299	-1	-1	2023_1	v	80-89
130288	688	653	390	-1	-1	-1	2023_1	v	>= 90
130289	622	460	433	-1	-1	-1	2023_9	v	>= 90
130290	672	651	539	-1	-1	-1	2023_26	m	60-69
130291	368	284	118	-1	-1	-1	2022_18	v	60-69
130292	873	838	598	488	-1	-1	2023_31	m	80-89
130293	971	936	703	613	-1	-1	2023_48	v	70-79
130294	834	799	581	490	-1	-1	2023_31	m	70-79
130295	667	632	478	-1	-1	-1	2023_18	v	<50
130296	739	668	483	-1	-1	-1	2023_18	m	60-69
130297	77	49	-1	-1	-1	-1	2021_44	v	<50
130298	394	359	-1	-1	-1	-1	2022_9	v	>= 90
130299	863	828	606	-1	-1	-1	2023_35	v	70-79
130300	913	878	-1	-1	-1	-1	2023_44	v	70-79
130301	838	803	599	-1	-1	-1	2023_31	v	80-89
130302	684	649	432	-1	-1	-1	2023_5	v	>= 90
130303	120	85	-1	-1	-1	-1	2021_26	m	80-89
130304	581	553	276	-1	-1	-1	2022_35	v	>= 90
130305	940	905	659	-1	-1	-1	2023_40	m	80-89
130306	248	220	-1	-1	-1	-1	2021_40	v	>= 90
130307	825	-1	-1	-1	-1	-1	2023_31	m	50-59
130308	398	370	-1	-1	-1	-1	2022_9	v	>= 90
130309	278	249	-1	-1	-1	-1	2021_44	v	70-79
130310	374	339	74	-1	-1	-1	2022_9	m	>= 90
130311	342	307	-1	-1	-1	-1	2022_5	m	>= 90
130312	625	589	369	280	-1	-1	2023_1	m	70-79
130313	965	930	694	602	-1	-1	2023_44	v	80-89
130314	645	610	363	-1	-1	-1	2023_1	m	80-89
130315	313	-1	-1	-1	-1	-1	2022_44	m	70-79
130316	1078	1056	749	-1	-1	-1	2024_1	m	70-79
130317	922	880	626	-1	-1	-1	2023_35	m	80-89
130318	575	546	-1	-1	-1	-1	2023_9	m	<50
130319	232	197	92	-1	-1	-1	2022_5	m	80-89
130320	583	548	343	-1	-1	-1	2022_48	m	70-79
130321	224	-1	-1	-1	-1	-1	2022_35	m	60-69
130322	173	135	-1	-1	-1	-1	2021_35	v	80-89
130323	813	777	508	415	-1	-1	2023_18	v	80-89
130324	146	118	-1	-1	-1	-1	2021_26	v	80-89
130325	296	261	37	-1	-1	-1	2022_5	v	80-89
130326	388	353	147	-1	-1	-1	2022_22	v	>= 90
130327	125	100	-1	-1	-1	-1	2021_26	m	80-89
130328	879	844	599	503	-1	-1	2023_31	m	80-89
130329	418	208	-1	-1	-1	-1	2022_31	m	50-59
130330	762	728	478	-1	-1	-1	2023_13	v	80-89
130331	755	727	462	-1	-1	-1	2023_9	v	80-89
130332	146	-1	-1	-1	-1	-1	2021_31	m	80-89
130333	902	867	632	-1	-1	-1	2023_40	m	70-79
130334	93	65	-1	-1	-1	-1	2021_18	m	>= 90
130335	827	792	572	472	-1	-1	2023_22	m	>= 90
130336	299	264	44	-1	-1	-1	2022_5	m	80-89
130337	375	340	112	-1	-1	-1	2022_18	m	70-79
130338	137	102	-1	-1	-1	-1	2021_26	v	>= 90
130339	244	217	-1	-1	-1	-1	2021_44	v	>= 90
130340	342	307	111	-1	-1	-1	2022_18	m	80-89
130341	375	350	175	-1	-1	-1	2022_26	m	80-89
130342	914	837	599	-1	-1	-1	2023_35	m	60-69
130343	578	543	350	244	-1	-1	2022_48	m	70-79
130344	54	-1	-1	-1	-1	-1	2021_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
130345	650	614	410	323	-1	-1	2023_5	v	70-79
130346	298	260	8	-1	-1	-1	2021_48	m	>= 90
130347	515	487	212	-1	-1	-1	2022_26	v	80-89
130348	546	509	267	-1	-1	-1	2022_35	v	80-89
130349	293	257	83	-1	-1	-1	2022_9	v	60-69
130350	133	26	-1	-1	-1	-1	2022_9	v	70-79
130351	208	131	-1	-1	-1	-1	2021_44	m	60-69
130352	290	255	-1	-1	-1	-1	2021_48	v	>= 90
130353	289	236	12	-1	-1	-1	2022_5	m	70-79
130354	903	868	1	-1	-1	-1	2023_44	v	70-79
130355	737	702	449	361	-1	-1	2023_9	m	>= 90
130356	120	99	-1	-1	-1	-1	2021_22	v	50-59
130357	975	949	669	559	-1	-1	2023_40	v	>= 90
130358	805	769	562	465	-1	-1	2023_26	m	80-89
130359	115	80	-1	-1	-1	-1	2021_22	m	>= 90
130360	459	431	146	-1	-1	-1	2022_18	v	>= 90
130361	1002	977	709	-1	-1	-1	2023_48	v	>= 90
130362	361	323	147	-1	-1	-1	2022_18	m	60-69
130363	464	275	-1	-1	-1	-1	2022_35	m	80-89
130364	149	121	-1	-1	-1	-1	2021_26	v	80-89
130365	572	537	264	166	-1	-1	2022_35	m	80-89
130366	276	276	250	250	-1	-1	2021_44	v	80-89
130367	648	613	477	319	-1	-1	2023_5	v	70-79
130368	978	950	674	-1	-1	-1	2023_40	v	80-89
130369	623	588	-1	-1	-1	-1	2023_5	m	<50
130370	197	163	-1	-1	-1	-1	2021_40	m	80-89
130371	900	865	652	560	-1	-1	2023_40	m	80-89
130372	884	849	576	471	-1	-1	2023_26	v	>= 90
130373	810	776	615	-1	-1	-1	2023_35	v	50-59
130374	447	412	217	122	-1	-1	2022_31	m	70-79
130375	668	633	433	-1	-1	-1	2023_9	m	70-79
130376	310	282	-1	-1	-1	-1	2021_48	v	>= 90
130377	847	819	-1	-1	-1	-1	2023_22	v	>= 90
130378	88	60	-1	-1	-1	-1	2021_18	v	60-69
130379	957	720	625	-1	-1	-1	2023_48	m	80-89
130380	407	372	-1	-1	-1	-1	2022_26	v	60-69
130381	971	936	635	-1	-1	-1	2023_44	v	80-89
130382	338	310	36	-1	-1	-1	2022_1	v	70-79
130383	193	158	-1	-1	-1	-1	2021_44	m	>= 90
130384	848	813	-1	-1	-1	-1	2023_31	v	80-89
130385	731	696	509	-1	-1	-1	2023_18	m	70-79
130386	505	471	199	-1	-1	-1	2022_26	m	>= 90
130387	602	525	345	-1	-1	-1	2022_48	m	>= 90
130388	940	905	627	520	-1	-1	2023_35	v	>= 90
130389	92	64	-1	-1	-1	-1	2021_18	v	>= 90
130390	424	389	-1	-1	-1	-1	2022_22	v	80-89
130391	140	105	1	-1	-1	-1	2021_26	m	>= 90
130392	475	440	-1	-1	-1	-1	2022_31	v	70-79
130393	161	140	-1	-1	-1	-1	2021_26	v	80-89
130394	299	271	-1	-1	-1	-1	2021_48	v	>= 90
130395	532	455	345	252	-1	-1	2022_40	v	60-69
130396	804	661	526	-1	-1	-1	2023_26	m	80-89
130397	320	285	-1	-1	-1	-1	2022_31	m	<50
130398	617	596	333	238	-1	-1	2022_44	m	>= 90
130399	956	922	690	-1	-1	-1	2023_48	v	70-79
130400	186	158	158	-1	-1	-1	2021_31	v	>= 90
130401	671	645	358	-1	-1	-1	2022_48	v	>= 90
130402	927	892	668	-1	-1	-1	2023_44	v	70-79
130403	165	123	113	-1	-1	-1	2021_40	v	70-79
130404	623	588	369	-1	-1	-1	2023_1	m	70-79
130405	448	420	144	-1	-1	-1	2022_18	m	80-89
130406	179	151	-1	-1	-1	-1	2021_31	m	50-59
130407	183	148	140	-1	-1	-1	2021_40	v	80-89
130408	564	529	264	173	-1	-1	2022_35	v	>= 90
130409	743	708	495	-1	-1	-1	2023_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
130410	530	496	288	-1	-1	-1	2022_48	m	50-59
130411	696	668	-1	-1	-1	-1	2023_1	m	80-89
130412	156	120	-1	-1	-1	-1	2021_44	m	70-79
130413	926	891	698	-1	-1	-1	2023_44	v	70-79
130414	301	278	245	-1	-1	-1	2022_1	v	80-89
130415	1038	1003	740	635	-1	-1	2023_48	m	>= 90
130416	283	248	-1	-1	-1	-1	2022_5	v	70-79
130417	245	245	217	217	-1	-1	2021_40	v	>= 90
130418	794	766	481	366	-1	-1	2023_13	m	60-69
130419	922	888	621	-1	-1	-1	2023_35	v	80-89
130420	512	435	254	-1	-1	-1	2022_35	m	60-69
130421	451	423	156	-1	-1	-1	2022_18	v	>= 90
130422	970	942	664	-1	-1	-1	2023_40	v	>= 90
130423	610	575	339	254	-1	-1	2022_48	v	80-89
130424	938	903	642	-1	-1	-1	2023_35	m	>= 90
130425	429	394	224	124	-1	-1	2022_26	m	70-79
130426	106	-1	-1	-1	-1	-1	2021_26	v	80-89
130427	277	249	-1	-1	-1	-1	2021_44	v	80-89
130428	439	376	172	-1	-1	-1	2022_31	m	60-69
130429	271	243	-1	-1	-1	-1	2021_44	m	>= 90
130430	657	353	-1	-1	-1	-1	2023_1	m	70-79
130431	356	321	99	-1	-1	-1	2022_13	m	80-89
130432	369	83	-1	-1	-1	-1	2022_9	v	>= 90
130433	448	413	155	33	-1	-1	2022_18	m	>= 90
130434	899	864	647	-1	-1	-1	2023_40	v	80-89
130435	150	115	-1	-1	-1	-1	2021_40	m	70-79
130436	853	818	661	-1	-1	-1	2023_44	m	<50
130437	454	414	156	65	-1	-1	2022_22	m	80-89
130438	741	707	579	-1	-1	-1	2023_31	v	80-89
130439	232	198	-1	-1	-1	-1	2022_5	v	70-79
130440	512	463	191	-1	-1	-1	2022_40	m	80-89
130441	-4	-1	-1	-1	-1	-1	2021_18	m	60-69
130442	371	343	-1	-1	-1	-1	2022_5	m	50-59
130443	969	911	642	-1	-1	-1	2023_40	m	70-79
130444	319	242	68	-1	-1	-1	2022_9	m	80-89
130445	759	722	483	387	-1	-1	2023_13	v	80-89
130446	517	482	-1	-1	-1	-1	2022_35	v	70-79
130447	778	744	481	372	-1	-1	2023_13	v	>= 90
130448	75	-1	-1	-1	-1	-1	2021_26	m	70-79
130449	548	511	250	147	-1	-1	2022_31	v	>= 90
130450	188	153	-1	-1	-1	-1	2021_44	m	70-79
130451	293	258	-1	-1	-1	-1	2021_48	v	>= 90
130452	535	499	207	-1	-1	-1	2022_31	v	80-89
130453	978	950	591	-1	-1	-1	2023_40	m	70-79
130454	962	927	717	625	-1	-1	2023_48	m	80-89
130455	248	213	14	-1	-1	-1	2022_1	m	70-79
130456	807	772	513	1	-1	-1	2023_18	m	80-89
130457	657	621	-1	-1	-1	-1	2023_5	v	80-89
130458	830	565	-1	-1	-1	-1	2023_31	v	>= 90
130459	519	483	-1	-1	-1	-1	2022_26	v	>= 90
130460	238	202	-1	-1	-1	-1	2021_40	m	>= 90
130461	860	839	547	-1	-1	-1	2023_22	v	70-79
130462	659	448	-1	-1	-1	-1	2023_13	v	<50
130463	535	500	214	-1	-1	-1	2022_31	v	80-89
130464	562	527	296	-1	-1	-1	2022_44	v	70-79
130465	93	65	-1	-1	-1	-1	2021_18	v	>= 90
130466	664	629	365	266	-1	-1	2022_48	v	>= 90
130467	836	801	565	-1	-1	-1	2023_31	m	70-79
130468	-22	-1	-1	-1	-1	-1	2021_9	m	80-89
130469	569	531	259	-1	-1	-1	2022_35	v	>= 90
130470	216	181	-1	-1	-1	-1	2021_40	v	>= 90
130471	903	863	647	-1	-1	-1	2023_40	m	70-79
130472	853	815	584	471	-1	-1	2023_26	v	80-89
130473	253	218	70	-1	-1	-1	2022_1	m	70-79
130474	283	242	14	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
130475	824	788	521	-1	-1	-1	2023_18	m	>= 90
130476	222	184	-1	-1	-1	-1	2021_44	v	80-89
130477	297	-1	-1	-1	-1	-1	2022_35	m	50-59
130478	269	232	-1	-1	-1	-1	2021_48	m	>= 90
130479	730	695	417	-1	-1	-1	2023_18	m	70-79
130480	202	118	-1	-1	-1	-1	2021_40	v	60-69
130481	705	667	470	373	-1	-1	2023_13	m	70-79
130482	565	530	315	-1	-1	-1	2022_44	m	70-79
130483	441	397	229	125	-1	-1	2022_31	v	>= 90
130484	409	374	1	-1	-1	-1	2022_26	v	50-59
130485	206	170	-1	-1	-1	-1	2021_48	m	70-79
130486	84	49	-1	-1	-1	-1	2021_31	v	70-79
130487	117	82	-1	-1	-1	-1	2021_22	v	>= 90
130488	116	81	-1	-1	-1	-1	2021_31	v	70-79
130489	722	687	418	-1	-1	-1	2023_9	m	80-89
130490	448	413	163	71	-1	-1	2022_22	v	80-89
130491	296	261	75	-1	-1	-1	2022_9	m	70-79
130492	125	97	-1	-1	-1	-1	2021_26	v	80-89
130493	619	584	319	-1	-1	-1	2022_44	v	>= 90
130494	118	90	-1	-1	-1	-1	2021_22	v	>= 90
130495	279	195	-1	-1	-1	-1	2021_48	m	60-69
130496	768	733	511	-1	-1	-1	2023_22	m	70-79
130497	1	-1	-1	-1	-1	-1	2022_1	v	80-89
130498	552	524	-1	-1	-1	-1	2022_31	v	80-89
130499	212	177	-1	-1	-1	-1	2021_48	m	60-69
130500	729	694	441	348	-1	-1	2023_9	m	80-89
130501	962	927	724	-1	-1	-1	2023_48	m	60-69
130502	641	603	355	-1	-1	-1	2022_48	m	80-89
130503	675	640	400	307	-1	-1	2023_5	m	80-89
130504	235	200	-1	-1	-1	-1	2021_44	m	80-89
130505	414	379	27	-1	-1	-1	2022_13	m	80-89
130506	875	841	638	-1	-1	-1	2023_40	m	60-69
130507	130	94	-1	-1	-1	-1	2021_40	v	60-69
130508	97	97	62	62	-1	-1	2021_22	m	>= 90
130509	208	180	-1	-1	-1	-1	2021_35	v	>= 90
130510	862	841	805	584	-1	-1	2023_31	v	80-89
130511	823	788	450	-1	-1	-1	2023_22	v	80-89
130512	953	913	646	-1	-1	-1	2023_40	m	80-89
130513	485	450	162	70	-1	-1	2022_22	v	>= 90
130514	331	304	24	-1	-1	-1	2022_1	v	>= 90
130515	129	94	-1	-1	-1	-1	2021_35	v	70-79
130516	814	779	633	-1	-1	-1	2023_40	m	70-79
130517	871	836	627	-1	-1	-1	2023_40	m	70-79
130518	472	437	238	-1	-1	-1	2022_35	v	60-69
130519	195	156	-1	-1	-1	-1	2021_40	v	80-89
130520	432	396	191	-1	-1	-1	2022_26	v	70-79
130521	559	524	1	-1	-1	-1	2023_1	m	60-69
130522	673	645	371	-1	-1	-1	2022_48	v	70-79
130523	816	788	503	-1	-1	-1	2023_18	m	50-59
130524	313	277	60	-1	-1	-1	2022_9	m	70-79
130525	124	89	-1	-1	-1	-1	2021_31	m	80-89
130526	603	575	303	-1	-1	-1	2022_40	m	>= 90
130527	1008	972	707	-1	-1	-1	2023_48	m	>= 90
130528	864	829	657	-1	-1	-1	2023_44	m	50-59
130529	813	-1	-1	-1	-1	-1	2023_26	v	>= 90
130530	837	802	555	434	-1	-1	2023_22	m	80-89
130531	653	615	363	268	-1	-1	2022_48	v	80-89
130532	902	867	611	-1	-1	-1	2023_31	v	>= 90
130533	862	852	827	824	457	-1	2023_26	m	>= 90
130534	52	17	-1	-1	-1	-1	2021_31	m	60-69
130535	132	106	-1	-1	-1	-1	2021_48	m	80-89
130536	154	126	-1	-1	-1	-1	2021_26	v	>= 90
130537	271	243	-1	-1	-1	-1	2021_48	v	80-89
130538	146	110	-1	-1	-1	-1	2021_26	v	>= 90
130539	171	136	-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
130540	112	77	-1	-1	-1	-1	2021_35	v	60-69
130541	685	-1	-1	-1	-1	-1	2023_44	m	80-89
130542	377	328	168	-1	-1	-1	2022_22	v	>= 90
130543	611	533	-1	-1	-1	-1	2022_48	v	70-79
130544	506	471	257	-1	-1	-1	2022_35	m	80-89
130545	706	667	488	-1	-1	-1	2023_18	v	60-69
130546	167	131	-1	-1	-1	-1	2021_44	v	50-59
130547	632	597	-1	-1	-1	-1	2023_9	v	>= 90
130548	519	484	260	-1	-1	-1	2022_40	m	70-79
130549	808	773	510	-1	-1	-1	2023_18	v	>= 90
130550	178	150	-1	-1	-1	-1	2021_31	v	>= 90
130551	208	172	-1	-1	-1	-1	2021_48	m	70-79
130552	758	723	505	-1	-1	-1	2023_22	m	70-79
130553	354	322	92	-1	-1	-1	2022_9	m	>= 90
130554	174	-1	-1	-1	-1	-1	2022_26	m	<50
130555	941	913	623	-1	-1	-1	2023_35	v	>= 90
130556	364	328	-1	-1	-1	-1	2022_13	m	80-89
130557	152	117	-1	-1	-1	-1	2021_35	v	>= 90
130558	574	546	267	-1	-1	-1	2022_35	v	>= 90
130559	813	778	526	420	-1	-1	2023_18	m	80-89
130560	135	-1	-1	-1	-1	-1	2022_18	v	80-89
130561	592	557	-1	-1	-1	-1	2022_40	v	>= 90
130562	665	637	365	-1	-1	-1	2022_48	v	>= 90
130563	62	62	-1	-1	-1	-1	2021_35	v	>= 90
130564	899	864	600	509	-1	-1	2023_31	m	>= 90
130565	952	915	698	596	-1	-1	2023_44	v	80-89
130566	439	403	153	36	-1	-1	2022_18	m	>= 90
130567	175	88	-1	-1	-1	-1	2021_40	m	60-69
130568	654	390	-1	-1	-1	-1	2023_5	m	80-89
130569	354	320	-1	-1	-1	-1	2022_26	m	<50
130570	236	201	3	-1	-1	-1	2022_1	m	>= 90
130571	901	867	624	-1	-1	-1	2023_40	m	80-89
130572	640	604	395	276	-1	-1	2023_1	m	>= 90
130573	604	576	-1	-1	-1	-1	2022_40	m	50-59
130574	308	55	-1	-1	-1	-1	2022_9	m	70-79
130575	413	377	225	-1	-1	-1	2022_22	v	80-89
130576	330	302	-1	-1	-1	-1	2022_1	v	>= 90
130577	645	610	363	363	245	-1	2022_48	v	>= 90
130578	489	489	462	188	-1	-1	2022_22	v	>= 90
130579	317	279	23	12	-1	-1	2022_1	v	80-89
130580	1014	984	729	625	-1	-1	2023_48	v	80-89
130581	756	721	480	-1	-1	-1	2023_18	m	80-89
130582	501	473	235	-1	-1	-1	2022_31	v	70-79
130583	578	501	261	-1	-1	-1	2022_40	v	60-69
130584	185	185	157	157	-1	-1	2021_31	v	80-89
130585	905	868	609	-1	-1	-1	2023_44	v	60-69
130586	204	169	1	1	-1	-1	2022_1	v	50-59
130587	926	891	678	-1	-1	-1	2023_44	m	70-79
130588	955	919	711	-1	-1	-1	2023_48	v	70-79
130589	482	446	176	-1	-1	-1	2022_22	m	>= 90
130590	213	178	73	-1	-1	-1	2022_5	m	70-79
130591	240	205	3	-1	-1	-1	2021_44	m	80-89
130592	806	771	521	-1	-1	-1	2023_18	m	80-89
130593	891	856	675	-1	-1	-1	2023_35	m	80-89
130594	850	815	-1	-1	-1	-1	2023_31	m	80-89
130595	185	149	-1	-1	-1	-1	2021_31	m	>= 90
130596	328	293	169	-1	-1	-1	2022_13	v	70-79
130597	810	775	559	-1	-1	-1	2023_26	m	80-89
130598	763	735	453	-1	-1	-1	2023_9	v	>= 90
130599	92	64	-1	-1	-1	-1	2021_18	v	>= 90
130600	682	646	359	-1	-1	-1	2023_1	v	>= 90
130601	131	96	-1	-1	-1	-1	2021_44	v	70-79
130602	249	214	-1	-1	-1	-1	2021_44	v	>= 90
130603	582	543	343	-1	-1	-1	2022_48	m	70-79
130604	413	378	154	-1	-1	-1	2022_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
130605	400	365	132	14	-1	-1	2022_13	v	>= 90
130606	135	100	-1	-1	-1	-1	2021_26	v	>= 90
130607	760	725	440	344	-1	-1	2023_9	v	>= 90
130608	278	243	-1	-1	-1	-1	2021_48	v	80-89
130609	137	83	-1	-1	-1	-1	2021_35	v	80-89
130610	784	749	483	-1	-1	-1	2023_13	v	>= 90
130611	620	585	360	-1	-1	-1	2023_1	m	>= 90
130612	580	544	300	-1	-1	-1	2022_48	m	>= 90
130613	909	873	595	-1	-1	-1	2023_31	v	>= 90
130614	537	502	297	-1	-1	-1	2022_40	m	80-89
130615	85	50	-1	-1	-1	-1	2021_22	v	>= 90
130616	900	822	-1	-1	-1	-1	2023_40	m	60-69
130617	630	591	259	-1	-1	-1	2022_48	m	>= 90
130618	6	-1	-1	-1	-1	-1	2021_18	m	70-79
130619	925	856	676	583	-1	-1	2023_44	v	70-79
130620	72	36	-1	-1	-1	-1	2021_26	m	70-79
130621	832	797	536	436	-1	-1	2023_22	m	80-89
130622	924	897	624	532	-1	-1	2023_35	v	>= 90
130623	826	791	595	-1	-1	-1	2023_31	m	70-79
130624	898	864	665	-1	-1	-1	2023_44	v	70-79
130625	271	243	-1	-1	-1	-1	2021_44	v	80-89
130626	157	122	-1	-1	-1	-1	2021_40	m	70-79
130627	751	723	473	-1	-1	-1	2023_13	m	70-79
130628	575	540	295	201	-1	-1	2022_40	v	80-89
130629	469	434	170	68	-1	-1	2022_22	m	80-89
130630	154	118	-1	-1	-1	-1	2021_35	v	80-89
130631	31	-1	-1	-1	-1	-1	2021_35	m	60-69
130632	609	581	303	-1	-1	-1	2022_40	v	>= 90
130633	432	358	117	-1	-1	-1	2022_18	m	60-69
130634	729	694	442	-1	-1	-1	2023_9	m	80-89
130635	868	834	603	507	-1	-1	2023_31	m	80-89
130636	336	301	99	2	-1	-1	2022_13	v	70-79
130637	618	597	306	-1	-1	-1	2022_40	m	>= 90
130638	395	360	-1	-1	-1	-1	2022_18	v	>= 90
130639	539	503	377	281	-1	-1	2022_44	v	50-59
130640	606	569	289	-1	-1	-1	2022_40	v	>= 90
130641	1005	950	725	612	-1	-1	2023_48	v	80-89
130642	189	154	-1	-1	-1	-1	2021_44	m	70-79
130643	567	525	330	-1	-1	-1	2022_48	v	70-79
130644	392	364	89	-1	-1	-1	2022_9	v	>= 90
130645	152	110	-1	-1	-1	-1	2022_5	v	70-79
130646	523	446	314	222	-1	-1	2022_35	m	60-69
130647	48	13	-1	-1	-1	-1	2021_26	m	60-69
130648	167	-1	-1	-1	-1	-1	2022_22	v	80-89
130649	1061	1016	758	663	-1	-1	2024_1	m	>= 90
130650	301	-1	-1	-1	-1	-1	2021_48	m	>= 90
130651	390	355	194	1	-1	-1	2022_31	m	50-59
130652	3	-1	-1	-1	-1	-1	2021_13	m	80-89
130653	544	509	228	138	-1	-1	2022_31	v	>= 90
130654	581	553	273	-1	-1	-1	2022_35	v	80-89
130655	1019	984	754	-1	-1	-1	2024_1	m	80-89
130656	659	624	367	269	-1	-1	2022_48	v	>= 90
130657	377	321	161	63	-1	-1	2022_22	m	60-69
130658	431	397	259	-1	-1	-1	2022_35	v	>= 90
130659	1006	970	738	647	-1	-1	2024_1	m	80-89
130660	126	84	-1	-1	-1	-1	2021_40	v	60-69
130661	60	-1	-1	-1	-1	-1	2021_18	v	>= 90
130662	754	719	494	-1	-1	-1	2023_18	v	70-79
130663	1028	993	723	623	-1	-1	2023_48	v	>= 90
130664	662	626	432	335	-1	-1	2023_9	v	70-79
130665	883	848	-1	-1	-1	-1	2023_40	v	70-79
130666	300	272	-1	-1	-1	-1	2021_48	v	80-89
130667	868	833	600	-1	-1	-1	2023_31	v	80-89
130668	94	66	-1	-1	-1	-1	2021_18	v	>= 90
130669	459	424	189	88	74	-1	2022_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
130670	448	414	282	-1	-1	-1	2022_31	m	70-79
130671	147	125	123	-1	-1	-1	2021_44	m	>= 90
130672	937	902	673	539	-1	-1	2023_35	m	>= 90
130673	573	545	276	157	-1	-1	2022_35	v	>= 90
130674	181	147	1	-1	-1	-1	2021_44	m	70-79
130675	971	936	701	600	-1	-1	2023_44	v	80-89
130676	897	860	-1	-1	-1	-1	2023_31	v	80-89
130677	1043	1007	757	666	-1	-1	2024_1	m	80-89
130678	605	577	277	-1	-1	-1	2022_40	v	80-89
130679	571	489	303	-1	-1	-1	2022_44	m	70-79
130680	153	119	-1	-1	-1	-1	2021_31	m	80-89
130681	652	616	356	-1	-1	-1	2022_48	m	>= 90
130682	408	373	117	-1	-1	-1	2022_13	m	>= 90
130683	941	906	-1	-1	-1	-1	2023_44	m	80-89
130684	215	179	-1	-1	-1	-1	2021_48	m	70-79
130685	876	841	547	-1	-1	-1	2023_26	m	80-89
130686	66	31	-1	-1	-1	-1	2021_26	v	70-79
130687	369	341	341	54	-1	-1	2022_5	m	>= 90
130688	695	660	391	-1	-1	-1	2023_1	v	>= 90
130689	57	21	-1	-1	-1	-1	2021_18	m	80-89
130690	330	-1	-1	-1	-1	-1	2022_1	v	>= 90
130691	823	766	627	-1	-1	-1	2023_40	v	70-79
130692	142	107	-1	-1	-1	-1	2021_35	v	80-89
130693	741	701	479	388	-1	-1	2023_13	v	80-89
130694	736	701	453	-1	-1	-1	2023_13	v	80-89
130695	803	768	530	427	-1	-1	2023_22	m	80-89
130696	304	276	5	-1	-1	-1	2021_48	m	80-89
130697	453	419	176	-1	-1	-1	2022_22	v	80-89
130698	847	812	620	-1	-1	-1	2023_35	v	>= 90
130699	302	261	-1	-1	-1	-1	2022_1	v	80-89
130700	266	231	36	-1	-1	-1	2022_5	m	<50
130701	277	-1	-1	-1	-1	-1	2022_40	m	70-79
130702	491	454	259	161	-1	-1	2022_35	m	70-79
130703	844	809	610	494	-1	-1	2023_31	v	80-89
130704	26	-1	-1	-1	-1	-1	2021_9	m	70-79
130705	650	614	368	265	-1	-1	2022_48	v	>= 90
130706	269	234	15	-1	-1	-1	2022_1	m	80-89
130707	749	714	490	-1	-1	-1	2023_18	m	80-89
130708	879	844	675	-1	-1	-1	2023_48	m	70-79
130709	840	804	539	449	-1	-1	2023_22	m	80-89
130710	121	86	-1	-1	-1	-1	2021_31	m	80-89
130711	680	570	-1	-1	-1	-1	2023_18	v	60-69
130712	1000	972	687	-1	-1	-1	2023_44	v	80-89
130713	481	446	163	-1	-1	-1	2022_22	v	>= 90
130714	642	606	-1	-1	-1	-1	2023_5	v	70-79
130715	498	463	234	-1	-1	-1	2022_35	v	70-79
130716	972	944	728	1	-1	-1	2023_48	m	50-59
130717	692	665	450	422	338	-1	2023_9	m	80-89
130718	459	424	206	-1	-1	-1	2022_31	m	70-79
130719	333	256	95	-1	-1	-1	2022_5	m	60-69
130720	60	19	-1	-1	-1	-1	2021_26	v	80-89
130721	953	917	659	-1	-1	-1	2023_40	m	80-89
130722	939	903	-1	-1	-1	-1	2023_48	m	70-79
130723	614	579	389	-1	-1	-1	2023_9	m	<50
130724	241	206	-1	-1	-1	-1	2021_44	v	80-89
130725	323	295	139	-1	-1	-1	2022_9	m	50-59
130726	930	895	687	-1	-1	-1	2023_48	m	80-89
130727	428	400	126	-1	-1	-1	2022_13	m	70-79
130728	531	496	-1	-1	-1	-1	2023_1	v	70-79
130729	208	181	-1	-1	-1	-1	2021_44	v	70-79
130730	456	428	-1	-1	-1	-1	2022_26	m	70-79
130731	594	559	369	-1	-1	-1	2023_5	m	50-59
130732	368	340	60	-1	-1	-1	2022_5	m	>= 90
130733	511	488	241	-1	-1	-1	2022_31	m	80-89
130734	706	678	496	-1	-1	-1	2023_9	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
130735	168	133	-1	-1	-1	-1	2021_35	v	80-89
130736	88	53	-1	-1	-1	-1	2021_22	m	80-89
130737	63	27	-1	-1	-1	-1	2021_18	m	80-89
130738	85	43	-1	-1	-1	-1	2021_26	m	70-79
130739	48	-1	-1	-1	-1	-1	2021_22	m	70-79
130740	930	853	691	-1	-1	-1	2023_48	m	60-69
130741	165	114	-1	-1	-1	-1	2021_40	v	80-89
130742	598	559	296	-1	-1	-1	2022_44	v	80-89
130743	564	529	321	229	-1	-1	2022_44	v	70-79
130744	340	334	312	306	32	-1	2022_1	v	80-89
130745	140	56	-1	-1	-1	-1	2021_35	m	60-69
130746	751	710	511	-1	-1	-1	2023_22	m	60-69
130747	859	822	601	503	-1	-1	2023_31	m	80-89
130748	371	331	214	-1	-1	-1	2022_31	m	<50
130749	308	266	120	-1	-1	-1	2022_13	m	50-59
130750	919	882	696	-1	-1	-1	2023_48	m	60-69
130751	930	895	693	592	-1	-1	2023_44	v	80-89
130752	331	303	32	-1	-1	-1	2022_1	v	80-89
130753	376	341	75	-1	-1	-1	2022_9	v	>= 90
130754	342	306	91	-1	-1	-1	2022_13	m	70-79
130755	196	161	-1	-1	-1	-1	2021_35	v	>= 90
130756	677	642	438	339	-1	-1	2023_9	m	70-79
130757	883	848	642	548	-1	-1	2023_40	m	70-79
130758	438	403	190	92	-1	-1	2022_26	v	70-79
130759	452	416	135	-1	-1	-1	2022_18	m	>= 90
130760	577	535	269	-1	-1	-1	2022_40	v	60-69
130761	691	655	473	361	-1	-1	2023_9	v	80-89
130762	551	523	236	-1	-1	-1	2022_31	v	>= 90
130763	866	836	577	483	-1	-1	2023_26	m	80-89
130764	669	592	425	-1	-1	-1	2023_1	v	60-69
130765	456	428	150	-1	-1	-1	2022_18	v	>= 90
130766	663	627	428	-1	-1	-1	2023_9	v	70-79
130767	133	112	-1	-1	-1	-1	2021_22	m	80-89
130768	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
130769	547	-1	-1	-1	-1	-1	2022_48	m	70-79
130770	545	339	-1	-1	-1	-1	2022_48	v	50-59
130771	249	-1	-1	-1	-1	-1	2021_44	v	>= 90
130772	561	528	247	-1	-1	-1	2022_35	v	>= 90
130773	697	620	454	-1	-1	-1	2023_13	m	60-69
130774	489	489	427	427	-1	-1	2022_22	v	80-89
130775	931	657	-1	-1	-1	-1	2023_44	m	60-69
130776	884	845	668	577	-1	-1	2023_40	m	70-79
130777	52	-1	-1	-1	-1	-1	2021_18	v	80-89
130778	102	66	-1	-1	-1	-1	2021_22	v	80-89
130779	853	818	555	-1	-1	-1	2023_26	m	80-89
130780	289	253	60	-1	-1	-1	2022_5	m	70-79
130781	10	-1	1	1	-1	-1	2021_5	m	60-69
130782	456	421	188	-1	-1	-1	2022_26	m	70-79
130783	911	875	635	533	-1	-1	2023_35	m	80-89
130784	1017	989	706	615	-1	-1	2023_48	v	>= 90
130785	186	158	-1	-1	-1	-1	2021_40	m	60-69
130786	424	389	137	-1	-1	-1	2022_18	m	80-89
130787	731	703	510	-1	-1	-1	2023_13	v	70-79
130788	510	475	315	-1	-1	-1	2022_44	v	80-89
130789	558	523	297	192	-1	-1	2022_40	m	80-89
130790	765	730	578	-1	-1	-1	2023_31	m	60-69
130791	915	879	691	-1	-1	-1	2023_48	v	50-59
130792	837	802	565	-1	-1	-1	2023_31	v	80-89
130793	1061	1025	754	656	-1	-1	2024_1	m	>= 90
130794	395	360	128	-1	-1	-1	2022_18	m	80-89
130795	247	219	-1	-1	-1	-1	2021_40	v	>= 90
130796	251	216	-1	-1	-1	-1	2021_44	v	>= 90
130797	181	140	-1	-1	-1	-1	2021_31	m	>= 90
130798	684	649	428	337	-1	-1	2023_9	m	70-79
130799	340	305	124	-1	-1	-1	2022_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
130800	123	95	-1	-1	-1	-1	2021_22	v	>= 90
130801	824	824	796	796	522	410	2023_18	v	80-89
130802	235	161	-1	-1	-1	-1	2022_1	v	60-69
130803	511	476	281	-1	-1	-1	2022_40	m	70-79
130804	727	699	428	-1	-1	-1	2023_5	v	>= 90
130805	468	433	-1	-1	-1	-1	2022_22	v	>= 90
130806	731	695	472	-1	-1	-1	2023_13	v	80-89
130807	371	337	114	-1	-1	-1	2022_18	m	70-79
130808	329	308	30	-1	-1	-1	2022_1	v	>= 90
130809	966	931	660	565	-1	-1	2023_40	v	>= 90
130810	585	523	433	-1	-1	-1	2023_9	m	80-89
130811	649	614	394	-1	-1	-1	2023_5	v	70-79
130812	830	760	582	-1	-1	-1	2023_31	m	70-79
130813	833	798	540	-1	-1	-1	2023_22	v	>= 90
130814	156	128	-1	-1	-1	-1	2021_26	v	80-89
130815	656	619	402	294	-1	-1	2023_1	m	>= 90
130816	826	790	511	413	-1	-1	2023_18	v	80-89
130817	618	583	437	-1	-1	-1	2023_1	m	70-79
130818	115	82	-1	-1	-1	-1	2021_31	m	70-79
130819	367	333	-1	-1	-1	-1	2022_26	m	<50
130820	558	523	318	-1	-1	-1	2022_44	v	70-79
130821	942	907	721	-1	-1	-1	2024_1	v	60-69
130822	666	631	310	-1	-1	-1	2022_48	m	>= 90
130823	562	-1	-1	-1	-1	-1	2023_1	v	60-69
130824	628	-1	-1	-1	-1	-1	2023_31	v	>= 90
130825	609	574	284	-1	-1	-1	2022_40	m	>= 90
130826	636	601	365	-1	-1	-1	2022_48	v	>= 90
130827	385	357	72	-1	-1	-1	2022_13	v	60-69
130828	710	647	457	-1	-1	-1	2023_13	m	70-79
130829	333	298	68	-1	-1	-1	2022_9	m	80-89
130830	633	594	368	-1	-1	-1	2023_1	v	70-79
130831	670	635	418	-1	-1	-1	2023_5	v	80-89
130832	892	857	614	-1	-1	-1	2023_31	v	>= 90
130833	952	917	704	-1	-1	-1	2023_48	m	80-89
130834	702	667	418	320	-1	-1	2023_5	v	>= 90
130835	516	-1	-1	-1	-1	-1	2023_18	m	>= 90
130836	539	511	-1	-1	-1	-1	2022_40	m	<50
130837	464	428	-1	-1	-1	-1	2022_31	v	80-89
130838	413	336	154	-1	-1	-1	2022_22	m	80-89
130839	838	803	584	492	-1	-1	2023_31	m	70-79
130840	474	422	261	142	-1	-1	2022_31	m	60-69
130841	287	252	-1	-1	-1	-1	2022_9	v	>= 90
130842	530	495	295	193	-1	-1	2022_40	v	80-89
130843	589	553	-1	-1	-1	-1	2022_44	m	80-89
130844	933	898	726	-1	-1	-1	2023_44	m	80-89
130845	299	271	-1	-1	-1	-1	2021_48	v	80-89
130846	193	126	1	1	-1	1	2021_44	m	60-69
130847	547	470	255	-1	-1	-1	2022_35	m	60-69
130848	665	637	609	392	-1	-1	2023_9	v	80-89
130849	841	806	559	463	-1	-1	2023_26	m	80-89
130850	757	732	552	-1	-1	-1	2023_26	m	60-69
130851	923	887	740	-1	1	1	2024_1	m	>= 90
130852	844	802	-1	-1	-1	-1	2023_31	v	60-69
130853	488	461	461	188	188	76	2022_22	v	>= 90
130854	620	599	306	-1	-1	-1	2022_40	m	80-89
130855	769	735	-1	-1	-1	-1	2023_13	m	>= 90
130856	838	763	592	-1	-1	-1	2023_31	v	60-69
130857	565	530	267	165	-1	-1	2022_35	m	80-89
130858	768	732	529	-1	-1	-1	2023_22	m	70-79
130859	297	260	120	-1	-1	-1	2022_13	v	70-79
130860	501	473	-1	-1	-1	-1	2023_5	m	50-59
130861	309	274	-1	-1	-1	-1	2022_18	m	60-69
130862	271	243	-1	-1	-1	-1	2021_48	v	>= 90
130863	976	949	715	-1	-1	-1	2023_48	m	70-79
130864	237	202	-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
130865	245	217	-1	-1	-1	-1	2021_40	v	>= 90
130866	418	359	-1	-1	-1	-1	2022_22	v	>= 90
130867	201	99	6	-1	-1	-1	2021_48	v	60-69
130868	981	945	677	-1	-1	-1	2023_44	m	>= 90
130869	601	568	365	-1	-1	-1	2022_48	m	80-89
130870	914	872	639	536	-1	-1	2023_35	m	>= 90
130871	167	-1	-1	-1	-1	-1	2021_40	m	70-79
130872	893	858	658	-1	-1	-1	2023_44	m	50-59
130873	489	453	223	-1	-1	-1	2022_35	m	70-79
130874	718	638	512	399	-1	-1	2023_13	m	60-69
130875	777	716	525	429	-1	-1	2023_22	v	>= 90
130876	927	892	637	-1	-1	-1	2023_44	m	70-79
130877	889	842	-1	-1	-1	-1	2023_44	v	>= 90
130878	832	508	-1	-1	-1	-1	2023_18	m	70-79
130879	437	403	144	-1	-1	-1	2022_18	m	80-89
130880	28	0	-1	-1	-1	-1	2021_9	v	80-89
130881	329	11	-1	-1	-1	-1	2022_1	v	>= 90
130882	185	136	-1	-1	-1	-1	2021_44	m	80-89
130883	751	716	502	401	-1	-1	2023_18	v	70-79
130884	759	724	480	378	-1	-1	2023_13	m	80-89
130885	767	733	504	-1	-1	-1	2023_22	m	80-89
130886	2	-1	-1	-1	-1	-1	2021_13	v	80-89
130887	518	490	184	93	-1	-1	2022_26	m	>= 90
130888	801	766	547	-1	-1	-1	2023_26	m	70-79
130889	507	472	275	-1	-1	-1	2022_40	v	80-89
130890	198	128	-1	-1	-1	-1	2021_44	m	60-69
130891	256	221	45	-1	-1	-1	2022_9	m	<50
130892	303	266	-1	-1	-1	-1	2022_9	m	70-79
130893	225	190	2	-1	-1	-1	2021_48	v	80-89
130894	319	196	-1	-1	-1	-1	2022_26	m	80-89
130895	837	799	517	-1	-1	-1	2023_22	m	>= 90
130896	186	158	-1	-1	-1	-1	2021_31	v	>= 90
130897	430	401	116	-1	-1	-1	2022_13	v	80-89
130898	48	9	-1	-1	-1	-1	2021_13	v	80-89
130899	856	828	548	-1	-1	-1	2023_22	v	>= 90
130900	728	693	461	-1	-1	-1	2023_13	v	80-89
130901	645	608	365	-1	-1	-1	2022_48	m	80-89
130902	469	432	202	106	-1	-1	2022_26	m	80-89
130903	391	363	-1	-1	-1	-1	2022_9	m	60-69
130904	778	743	478	-1	-1	-1	2023_13	m	>= 90
130905	774	738	402	-1	-1	-1	2023_18	v	80-89
130906	270	234	-1	-1	-1	-1	2021_44	v	>= 90
130907	965	888	-1	-1	-1	-1	2023_48	m	>= 90
130908	618	584	463	-1	-1	-1	2023_9	v	60-69
130909	570	534	305	-1	-1	-1	2022_44	v	80-89
130910	1036	1008	731	-1	-1	-1	2023_48	v	>= 90
130911	401	-1	1	1	-1	1	2023_1	m	80-89
130912	661	633	382	-1	-1	-1	2023_1	m	>= 90
130913	732	732	485	368	-1	-1	2023_13	v	>= 90
130914	274	239	63	-1	-1	-1	2022_9	m	70-79
130915	14	-1	-1	-1	-1	-1	2021_18	v	>= 90
130916	671	636	432	327	-1	1	2023_5	m	80-89
130917	939	904	645	542	-1	-1	2023_35	v	>= 90
130918	952	917	701	-1	-1	-1	2023_48	m	70-79
130919	504	468	258	-1	-1	-1	2022_35	v	70-79
130920	239	212	-1	-1	-1	-1	2021_40	v	80-89
130921	372	337	117	-1	-1	-1	2022_18	v	70-79
130922	435	400	237	-1	-1	-1	2022_35	v	<50
130923	152	124	-1	-1	-1	-1	2021_26	v	>= 90
130924	355	320	105	-1	-1	-1	2022_13	m	80-89
130925	621	600	-1	-1	-1	-1	2022_40	v	80-89
130926	565	530	391	-1	-1	-1	2023_5	m	70-79
130927	321	286	100	-1	-1	-1	2022_13	v	60-69
130928	537	502	-1	-1	-1	-1	2022_48	m	70-79
130929	841	806	-1	-1	-1	-1	2023_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
130930	585	557	-1	-1	-1	-1	2022_40	v	70-79
130931	957	921	689	-1	-1	-1	2023_48	v	70-79
130932	945	904	-1	-1	-1	-1	2023_48	v	70-79
130933	514	479	246	-1	-1	-1	2022_26	v	>= 90
130934	999	964	720	-1	-1	-1	2023_48	v	80-89
130935	399	371	202	73	-1	-1	2022_18	m	70-79
130936	756	721	-1	-1	-1	-1	2023_22	v	70-79
130937	913	693	-1	-1	-1	-1	2023_48	m	50-59
130938	572	542	387	-1	-1	-1	2023_1	v	>= 90
130939	597	561	345	-1	-1	-1	2022_48	m	70-79
130940	572	572	572	544	544	544	2022_35	v	>= 90
130941	279	251	-1	-1	-1	-1	2021_44	v	80-89
130942	512	480	305	-1	-1	-1	2022_40	m	70-79
130943	16	-1	-1	-1	-1	-1	2021_9	m	>= 90
130944	806	772	576	-1	-1	-1	2023_31	v	60-69
130945	167	131	-1	-1	-1	-1	2021_44	m	50-59
130946	137	102	-1	-1	-1	-1	2021_26	m	>= 90
130947	572	537	309	-1	-1	-1	2022_40	v	80-89
130948	384	349	79	-1	-1	-1	2022_9	m	>= 90
130949	448	413	-1	-1	-1	-1	2022_40	v	>= 90
130950	681	660	343	-1	-1	-1	2022_48	v	60-69
130951	447	419	249	156	-1	-1	2022_26	m	70-79
130952	863	814	-1	-1	-1	-1	2023_35	v	>= 90
130953	504	469	257	-1	-1	-1	2022_35	m	70-79
130954	671	577	374	-1	-1	-1	2023_1	v	60-69
130955	851	815	-1	-1	-1	-1	2023_35	m	70-79
130956	885	850	671	-1	-1	-1	2023_44	m	60-69
130957	914	876	689	-1	-1	-1	2023_48	v	50-59
130958	878	830	628	-1	-1	-1	2023_40	v	60-69
130959	224	154	-1	-1	-1	-1	2021_48	m	70-79
130960	355	327	75	-1	-1	-1	2022_9	m	>= 90
130961	941	913	670	-1	-1	-1	2023_40	v	>= 90
130962	771	735	512	-1	-1	-1	2023_22	m	70-79
130963	862	827	613	-1	-1	-1	2023_35	v	80-89
130964	933	898	637	532	-1	-1	2023_35	v	>= 90
130965	312	244	143	-1	-1	-1	2022_9	v	70-79
130966	611	576	290	-1	-1	-1	2022_40	m	>= 90
130967	933	897	643	-1	-1	-1	2023_35	v	>= 90
130968	577	535	230	-1	-1	-1	2022_35	m	>= 90
130969	250	211	-1	-1	-1	-1	2022_1	v	70-79
130970	148	114	-1	-1	-1	-1	2021_31	m	80-89
130971	356	285	138	-1	-1	-1	2022_13	v	70-79
130972	992	956	707	615	-1	-1	2023_48	m	80-89
130973	749	713	515	406	-1	-1	2023_18	v	70-79
130974	729	689	429	332	-1	-1	2023_5	m	>= 90
130975	690	654	-1	-1	-1	-1	2023_18	m	<50
130976	714	679	413	307	-1	-1	2023_5	m	80-89
130977	249	214	-1	-1	-1	-1	2021_44	v	>= 90
130978	220	185	-1	-1	-1	-1	2021_44	m	80-89
130979	239	211	-1	-1	-1	-1	2021_40	m	80-89
130980	740	704	494	-1	-1	-1	2023_18	v	70-79
130981	861	825	595	503	-1	-1	2023_31	v	80-89
130982	864	829	-1	-1	-1	-1	2023_31	m	80-89
130983	548	513	292	-1	-1	-1	2022_44	m	70-79
130984	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
130985	376	340	125	30	-1	-1	2022_18	v	70-79
130986	104	62	-1	-1	-1	-1	2021_31	m	70-79
130987	232	197	-1	-1	-1	-1	2021_40	m	80-89
130988	487	445	233	-1	-1	-1	2022_35	m	70-79
130989	691	656	461	-1	-1	-1	2023_13	v	60-69
130990	561	526	238	-1	-1	-1	2022_35	v	>= 90
130991	472	436	-1	-1	-1	-1	2022_40	m	50-59
130992	338	198	23	-1	-1	-1	2022_1	m	>= 90
130993	446	411	193	-1	-1	-1	2022_26	m	80-89
130994	194	-1	-1	-1	-1	-1	2021_35	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
130995	896	861	648	556	-1	-1	2023_40	v	70-79
130996	304	227	48	-1	-1	-1	2022_9	v	60-69
130997	307	274	0	-1	-1	-1	2021_48	v	>= 90
130998	608	569	315	-1	-1	-1	2022_44	v	80-89
130999	959	923	662	570	-1	-1	2023_40	v	>= 90
131000	830	757	584	-1	-1	-1	2023_31	m	70-79
131001	654	-1	-1	-1	-1	-1	2023_40	v	>= 90
131002	184	149	-1	-1	-1	-1	2021_44	v	70-79
131003	792	764	486	-1	-1	-1	2023_13	v	>= 90
131004	611	583	583	296	-1	-1	2022_40	m	80-89
131005	295	260	56	-1	-1	-1	2022_13	m	50-59
131006	344	309	106	-1	-1	-1	2022_13	m	80-89
131007	716	680	421	-1	-1	-1	2023_9	m	80-89
131008	686	658	429	-1	-1	-1	2023_9	v	60-69
131009	704	669	454	-1	-1	-1	2023_5	m	80-89
131010	742	704	478	-1	-1	-1	2023_13	m	>= 90
131011	607	568	295	203	-1	-1	2022_40	m	80-89
131012	816	779	522	-1	-1	-1	2023_18	v	>= 90
131013	175	129	-1	-1	-1	-1	2021_35	v	80-89
131014	61	26	-1	-1	-1	-1	2021_22	v	>= 90
131015	168	75	-1	-1	-1	-1	2021_40	v	60-69
131016	36	-1	-1	-1	-1	-1	2021_13	v	60-69
131017	655	585	-1	-1	-1	-1	2023_9	m	60-69
131018	86	50	-1	-1	-1	-1	2021_22	m	80-89
131019	62	26	-1	-1	-1	-1	2021_18	v	>= 90
131020	419	383	190	-1	-1	-1	2022_26	v	60-69
131021	948	920	640	-1	-1	-1	2023_35	m	60-69
131022	514	479	240	-1	-1	-1	2022_31	m	>= 90
131023	720	678	433	-1	-1	-1	2023_9	m	>= 90
131024	912	875	568	-1	-1	-1	2023_35	m	80-89
131025	472	388	129	-1	-1	-1	2022_31	v	>= 90
131026	1036	1009	731	-1	-1	-1	2023_48	v	>= 90
131027	713	629	506	-1	-1	-1	2023_18	m	60-69
131028	310	275	29	-1	-1	-1	2022_1	m	>= 90
131029	185	157	-1	-1	-1	-1	2021_31	v	80-89
131030	66	-1	-1	-1	-1	-1	2021_31	v	60-69
131031	574	332	-1	-1	-1	-1	2023_1	m	50-59
131032	670	635	392	-1	-1	-1	2023_1	v	>= 90
131033	719	683	471	-1	-1	-1	2023_18	v	70-79
131034	970	942	670	556	-1	-1	2023_40	v	80-89
131035	98	17	-1	-1	-1	-1	2021_26	m	60-69
131036	125	-1	-1	-1	-1	-1	2021_35	v	80-89
131037	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
131038	197	-1	-1	-1	-1	-1	2022_26	v	80-89
131039	9	-1	-1	-1	-1	-1	2022_1	v	>= 90
131040	662	627	406	308	-1	-1	2023_5	m	70-79
131041	914	836	648	1	-1	-1	2023_40	m	60-69
131042	32	4	-1	-1	-1	-1	2021_9	v	80-89
131043	249	214	-1	-1	-1	-1	2022_1	v	70-79
131044	586	550	371	272	-1	-1	2022_48	m	70-79
131045	64	22	-1	-1	-1	-1	2022_13	v	>= 90
131046	869	834	637	-1	-1	-1	2023_35	m	>= 90
131047	785	750	485	380	-1	-1	2023_13	v	>= 90
131048	614	579	305	-1	-1	-1	2022_40	v	>= 90
131049	1000	961	705	-1	-1	-1	2023_44	v	>= 90
131050	247	36	-1	-1	-1	-1	2022_1	m	60-69
131051	931	895	626	532	-1	-1	2023_35	v	80-89
131052	970	935	701	-1	-1	-1	2023_40	m	>= 90
131053	800	733	-1	-1	-1	-1	2023_26	v	>= 90
131054	644	616	334	-1	-1	-1	2022_44	v	>= 90
131055	106	78	-1	-1	-1	-1	2021_40	v	60-69
131056	994	-1	-1	-1	-1	-1	2023_48	v	<50
131057	321	253	97	-1	-1	-1	2022_9	m	60-69
131058	1043	1015	760	-1	-1	-1	2024_1	v	>= 90
131059	168	133	-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
131060	673	645	366	253	-1	-1	2022_48	m	80-89
131061	1024	988	735	615	-1	-1	2023_48	v	>= 90
131062	655	620	397	-1	-1	-1	2023_5	v	70-79
131063	627	592	381	276	-1	-1	2023_1	v	70-79
131064	407	379	1	-1	-1	-1	2022_40	v	<50
131065	382	347	105	-1	-1	-1	2022_13	m	80-89
131066	886	851	599	503	-1	-1	2023_31	v	>= 90
131067	62	28	-1	-1	-1	-1	2021_18	v	80-89
131068	894	854	652	-1	-1	-1	2023_40	m	70-79
131069	1007	971	715	619	-1	-1	2023_48	v	80-89
131070	467	439	173	-1	-1	-1	2022_22	m	>= 90
131071	208	118	-1	-1	-1	-1	2022_5	v	<50
131072	359	324	131	-1	-1	-1	2022_9	v	70-79
131073	324	289	41	-1	-1	-1	2022_1	m	>= 90
131074	622	552	302	-1	-1	-1	2023_1	v	60-69
131075	915	915	887	887	596	491	2023_31	v	>= 90
131076	172	136	-1	-1	-1	-1	2021_40	v	80-89
131077	65	37	-1	-1	-1	-1	2021_13	v	80-89
131078	700	433	-1	-1	-1	-1	2023_13	v	70-79
131079	664	629	357	255	-1	-1	2022_48	v	>= 90
131080	144	108	-1	-1	-1	-1	2021_26	m	>= 90
131081	424	389	169	-1	-1	-1	2022_26	v	70-79
131082	296	261	47	-1	-1	-1	2022_5	v	70-79
131083	883	844	648	-1	-1	-1	2023_40	v	70-79
131084	623	588	347	238	-1	-1	2022_44	v	>= 90
131085	756	679	-1	-1	-1	-1	2023_22	v	60-69
131086	473	438	225	-1	-1	-1	2022_35	m	60-69
131087	330	295	16	-1	-1	-1	2022_1	v	>= 90
131088	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
131089	922	845	640	-1	-1	-1	2023_40	v	60-69
131090	597	561	316	-1	-1	-1	2022_44	v	80-89
131091	64	36	-1	-1	-1	-1	2021_13	v	80-89
131092	57	29	-1	-1	-1	-1	2021_13	v	>= 90
131093	728	693	433	-1	-1	-1	2023_9	v	80-89
131094	628	594	309	-1	-1	-1	2022_44	m	>= 90
131095	160	-1	-1	-1	-1	-1	2021_48	v	70-79
131096	431	396	170	-1	-1	-1	2022_26	v	70-79
131097	528	494	257	-1	-1	-1	2022_35	m	80-89
131098	125	97	-1	-1	-1	-1	2021_22	v	70-79
131099	454	415	226	68	-1	-1	2022_22	v	80-89
131100	832	526	-1	-1	-1	-1	2023_22	v	60-69
131101	599	560	208	-1	-1	-1	2022_40	m	>= 90
131102	350	312	15	-1	-1	-1	2022_13	v	70-79
131103	982	961	720	611	-1	-1	2023_44	m	80-89
131104	949	911	663	-1	-1	-1	2023_44	m	80-89
131105	352	318	108	-1	-1	-1	2022_18	m	60-69
131106	640	605	405	1	-1	-1	2023_1	m	50-59
131107	674	639	427	-1	-1	-1	2023_9	m	70-79
131108	837	802	585	-1	-1	-1	2023_31	m	70-79
131109	999	964	699	-1	-1	-1	2023_44	v	>= 90
131110	325	290	79	-1	-1	-1	2022_9	m	70-79
131111	147	119	1	-1	-1	-1	2021_26	v	80-89
131112	807	772	581	-1	-1	-1	2023_31	v	60-69
131113	660	454	342	-1	-1	-1	2023_9	v	>= 90
131114	932	897	634	-1	-1	-1	2023_35	v	>= 90
131115	261	227	-1	-1	-1	-1	2021_44	m	>= 90
131116	836	780	561	-1	-1	-1	2023_31	m	70-79
131117	953	918	687	-1	-1	-1	2023_44	m	80-89
131118	382	305	121	-1	-1	-1	2022_18	m	>= 90
131119	107	72	-1	-1	-1	-1	2022_1	v	80-89
131120	875	840	573	-1	-1	-1	2023_26	v	>= 90
131121	733	705	426	-1	-1	-1	2023_5	m	80-89
131122	551	522	208	-1	-1	-1	2022_31	m	80-89
131123	223	139	-1	-1	-1	-1	2021_44	v	60-69
131124	540	505	261	-1	-1	-1	2022_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
131125	890	855	624	-1	-1	-1	2023_40	m	70-79
131126	56	21	-1	-1	-1	-1	2021_13	m	>= 90
131127	709	684	462	-1	-1	-1	2023_13	v	70-79
131128	219	184	-1	-1	-1	-1	2021_48	v	70-79
131129	34	-1	-1	-1	-1	-1	2021_26	m	>= 90
131130	58	30	-1	-1	-1	-1	2021_13	v	>= 90
131131	153	125	-1	-1	-1	-1	2021_26	v	>= 90
131132	822	788	541	443	-1	-1	2023_22	m	80-89
131133	814	779	-1	-1	-1	-1	2023_31	v	80-89
131134	692	653	411	323	-1	-1	2023_5	v	80-89
131135	890	855	594	505	-1	-1	2023_31	m	80-89
131136	98	-1	-1	-1	-1	-1	2021_40	m	60-69
131137	639	604	474	384	-1	-1	2023_5	m	70-79
131138	689	654	369	-1	-1	-1	2023_1	m	80-89
131139	986	944	713	-1	-1	-1	2023_48	v	80-89
131140	438	375	206	-1	-1	-1	2022_31	m	>= 90
131141	18	-1	-1	-1	-1	-1	2021_18	v	80-89
131142	576	548	275	-1	-1	-1	2022_35	v	70-79
131143	536	501	290	187	-1	-1	2022_40	v	70-79
131144	617	582	305	-1	-1	-1	2022_44	m	80-89
131145	675	640	-1	-1	-1	-1	2023_9	v	70-79
131146	558	523	265	-1	-1	-1	2022_35	v	>= 90
131147	572	531	317	-1	-1	-1	2022_44	m	80-89
131148	805	770	565	465	-1	-1	2023_26	m	>= 90
131149	955	913	641	-1	-1	-1	2023_40	v	80-89
131150	78	43	-1	-1	-1	-1	2021_22	m	80-89
131151	884	856	-1	-1	-1	-1	2023_26	m	70-79
131152	452	424	153	-1	-1	-1	2022_18	v	>= 90
131153	862	820	576	-1	-1	-1	2023_31	v	80-89
131154	500	465	-1	-1	-1	-1	2022_35	v	70-79
131155	795	759	519	416	-1	-1	2023_18	m	80-89
131156	369	341	61	-1	-1	-1	2022_5	v	60-69
131157	937	902	641	-1	-1	-1	2023_35	m	80-89
131158	347	310	154	-1	-1	-1	2022_22	m	50-59
131159	919	862	709	-1	-1	-1	2023_48	v	>= 90
131160	263	228	48	-1	-1	-1	2022_9	m	50-59
131161	590	555	293	183	-1	-1	2022_40	m	>= 90
131162	355	320	51	-1	-1	-1	2022_5	v	>= 90
131163	368	332	64	-1	-1	-1	2022_5	v	>= 90
131164	907	865	582	-1	-1	-1	2023_40	v	80-89
131165	592	557	289	-1	-1	-1	2022_48	m	80-89
131166	339	304	35	-1	-1	-1	2022_18	m	60-69
131167	368	340	50	-1	-1	-1	2022_5	v	80-89
131168	784	748	581	-1	-1	-1	2023_31	v	60-69
131169	631	596	396	-1	-1	-1	2023_1	v	70-79
131170	524	489	280	-1	-1	-1	2022_40	v	70-79
131171	140	65	1	1	-1	-1	2021_35	m	60-69
131172	381	346	104	-1	-1	-1	2022_18	v	>= 90
131173	820	785	594	506	-1	-1	2023_31	m	70-79
131174	396	361	-1	-1	-1	-1	2022_18	v	80-89
131175	255	220	-1	-1	-1	-1	2022_1	m	70-79
131176	72	37	1	-1	-1	-1	2021_31	v	50-59
131177	303	219	-1	-1	-1	-1	2022_1	m	60-69
131178	405	370	166	72	-1	-1	2022_22	v	70-79
131179	471	436	216	-1	-1	-1	2022_31	m	70-79
131180	85	57	-1	-1	-1	-1	2021_18	v	>= 90
131181	305	268	11	-1	-1	-1	2022_1	m	80-89
131182	1051	1016	749	-1	-1	-1	2024_1	v	80-89
131183	548	513	303	-1	-1	-1	2022_44	v	70-79
131184	922	887	680	581	-1	-1	2023_44	m	70-79
131185	460	425	183	96	-1	-1	2022_22	v	80-89
131186	711	676	478	-1	-1	-1	2023_18	m	70-79
131187	559	524	329	-1	-1	-1	2022_48	m	50-59
131188	93	44	-1	-1	-1	-1	2021_35	v	60-69
131189	341	113	4	-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
131190	682	647	418	-1	-1	-1	2023_9	v	80-89
131191	826	791	609	-1	-1	-1	2023_35	m	50-59
131192	942	914	-1	-1	-1	-1	2023_44	m	70-79
131193	581	553	276	156	-1	-1	2022_35	v	>= 90
131194	1008	980	686	-1	-1	-1	2023_44	m	60-69
131195	916	881	579	-1	-1	-1	2023_40	m	80-89
131196	284	249	37	-1	-1	-1	2022_5	v	70-79
131197	837	802	620	-1	-1	-1	2023_40	v	50-59
131198	655	620	429	-1	-1	-1	2023_9	m	60-69
131199	768	767	733	732	474	371	2023_13	v	>= 90
131200	1034	999	742	637	-1	-1	2023_48	m	>= 90
131201	416	-1	-1	-1	-1	-1	2022_35	m	70-79
131202	904	869	599	501	-1	-1	2023_31	v	80-89
131203	670	636	364	262	-1	-1	2022_48	m	>= 90
131204	788	754	484	-1	-1	-1	2023_13	v	>= 90
131205	901	866	663	-1	-1	-1	2023_44	m	50-59
131206	236	201	16	-1	-1	-1	2022_1	v	60-69
131207	95	32	-1	-1	-1	-1	2021_31	v	60-69
131208	958	922	628	-1	-1	-1	2023_40	m	80-89
131209	925	889	643	539	-1	-1	2023_35	v	>= 90
131210	544	509	332	249	-1	-1	2022_40	v	80-89
131211	152	124	-1	-1	-1	-1	2021_26	v	80-89
131212	290	255	28	-1	-1	-1	2022_5	m	70-79
131213	835	799	595	488	-1	-1	2023_31	v	70-79
131214	695	660	446	-1	-1	-1	2023_13	m	70-79
131215	213	178	-1	-1	-1	-1	2021_44	v	70-79
131216	726	690	500	-1	-1	-1	2023_18	m	60-69
131217	969	941	664	-1	-1	-1	2023_40	m	80-89
131218	302	274	-1	-1	-1	-1	2021_48	v	>= 90
131219	245	217	-1	-1	-1	-1	2021_40	v	>= 90
131220	426	391	-1	-1	-1	-1	2022_18	m	>= 90
131221	370	-1	-1	-1	-1	-1	2022_9	m	>= 90
131222	875	839	564	-1	-1	-1	2023_26	v	>= 90
131223	970	942	674	-1	-1	-1	2023_40	m	80-89
131224	1032	1004	723	611	-1	-1	2023_48	m	70-79
131225	245	210	-1	-1	-1	-1	2022_1	v	70-79
131226	228	193	-1	-1	-1	-1	2021_48	m	80-89
131227	29	-1	-1	-1	-1	-1	2021_26	m	50-59
131228	485	234	-1	-1	-1	-1	2022_35	v	80-89
131229	935	900	674	-1	-1	-1	2023_44	v	70-79
131230	733	698	513	-1	-1	-1	2023_22	m	60-69
131231	215	187	-1	-1	-1	-1	2021_35	m	80-89
131232	1011	969	760	-1	-1	-1	2024_1	v	80-89
131233	920	885	702	-1	-1	-1	2023_48	v	60-69
131234	766	731	-1	-1	-1	-1	2023_22	m	70-79
131235	610	582	309	191	-1	-1	2022_40	v	80-89
131236	275	240	1	1	-1	-1	2022_1	v	70-79
131237	668	640	366	255	-1	-1	2022_48	m	>= 90
131238	362	325	88	-1	-1	-1	2022_13	v	80-89
131239	522	494	199	91	-1	-1	2022_26	m	80-89
131240	383	345	-1	-1	-1	-1	2022_9	v	80-89
131241	363	335	62	-1	-1	-1	2022_5	v	>= 90
131242	138	100	-1	-1	-1	-1	2021_35	v	70-79
131243	894	856	674	-1	-1	-1	2023_44	m	50-59
131244	765	728	543	-1	-1	-1	2023_26	v	60-69
131245	635	607	339	-1	-1	-1	2022_44	v	80-89
131246	748	713	450	357	-1	-1	2023_9	m	>= 90
131247	272	244	-1	-1	-1	-1	2021_44	v	80-89
131248	970	935	695	592	-1	-1	2023_44	m	80-89
131249	885	850	601	-1	-1	-1	2023_31	m	>= 90
131250	665	630	404	-1	-1	-1	2023_9	v	70-79
131251	952	911	697	610	-1	-1	2023_48	m	80-89
131252	899	864	658	563	-1	-1	2023_40	v	70-79
131253	113	37	-1	-1	-1	-1	2021_31	v	60-69
131254	324	289	36	-1	-1	-1	2022_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
131255	125	88	-1	-1	-1	-1	2021_26	v	>= 90
131256	543	515	-1	-1	-1	-1	2022_31	m	80-89
131257	232	197	-1	-1	-1	-1	2022_1	m	60-69
131258	497	462	254	-1	-1	-1	2022_40	m	70-79
131259	717	682	472	373	-1	-1	2023_13	v	70-79
131260	403	368	131	16	-1	-1	2022_13	v	>= 90
131261	239	211	-1	-1	-1	-1	2021_40	m	>= 90
131262	691	611	433	-1	-1	-1	2023_9	m	60-69
131263	711	651	437	-1	-1	-1	2023_18	v	80-89
131264	872	836	671	-1	-1	-1	2023_44	m	50-59
131265	299	265	76	-1	-1	-1	2022_5	m	60-69
131266	954	919	692	592	-1	-1	2023_40	m	80-89
131267	444	406	187	-1	-1	-1	2022_26	m	70-79
131268	408	322	76	-1	-1	-1	2022_13	m	80-89
131269	928	891	663	565	-1	-1	2023_40	v	80-89
131270	764	736	358	-1	-1	-1	2023_9	v	>= 90
131271	525	455	-1	-1	-1	-1	2022_35	v	60-69
131272	419	384	166	-1	-1	-1	2022_22	v	70-79
131273	210	133	-1	-1	-1	-1	2021_40	m	60-69
131274	295	260	52	-1	-1	-1	2022_5	m	80-89
131275	418	341	154	-1	-1	-1	2022_22	v	60-69
131276	844	807	530	437	-1	-1	2023_22	m	>= 90
131277	385	349	86	11	-1	-1	2022_13	m	80-89
131278	910	875	674	563	-1	-1	2023_40	v	80-89
131279	331	296	24	-1	-1	-1	2022_1	m	>= 90
131280	416	380	183	-1	-1	-1	2022_26	v	70-79
131281	84	-1	-1	-1	-1	-1	2022_9	v	70-79
131282	778	743	530	-1	-1	-1	2023_22	v	80-89
131283	835	800	583	-1	-1	-1	2023_31	m	80-89
131284	536	501	222	-1	-1	-1	2022_31	v	80-89
131285	591	549	329	234	-1	-1	2022_44	v	80-89
131286	514	486	207	93	-1	-1	2022_26	m	80-89
131287	999	964	699	-1	-1	-1	2023_44	m	>= 90
131288	833	798	551	456	-1	-1	2023_22	m	80-89
131289	421	368	183	-1	-1	-1	2022_26	v	80-89
131290	788	746	477	-1	-1	-1	2023_13	m	80-89
131291	258	222	-1	-1	-1	-1	2022_1	v	70-79
131292	916	881	616	514	-1	-1	2023_31	v	>= 90
131293	685	650	447	352	-1	-1	2023_9	m	70-79
131294	816	781	595	-1	-1	-1	2023_35	v	50-59
131295	710	674	463	368	-1	-1	2023_13	m	70-79
131296	509	474	238	-1	-1	-1	2022_31	v	80-89
131297	935	900	681	-1	-1	-1	2023_44	v	80-89
131298	304	269	61	-1	-1	-1	2022_9	v	70-79
131299	184	149	-1	-1	-1	-1	2021_35	m	80-89
131300	884	856	572	-1	-1	-1	2023_26	v	>= 90
131301	443	408	208	-1	-1	-1	2022_31	m	60-69
131302	375	354	64	-1	-1	-1	2022_5	m	80-89
131303	969	935	720	-1	-1	-1	2023_48	m	80-89
131304	178	136	-1	-1	-1	-1	2021_31	v	>= 90
131305	426	398	-1	-1	-1	-1	2022_22	v	80-89
131306	139	104	1	-1	-1	-1	2021_26	m	>= 90
131307	66	38	-1	-1	-1	-1	2021_18	m	>= 90
131308	305	-1	-1	-1	-1	-1	2022_5	v	>= 90
131309	981	953	-1	-1	-1	-1	2023_44	v	>= 90
131310	498	463	207	-1	-1	-1	2022_26	v	>= 90
131311	907	872	587	488	-1	-1	2023_31	v	80-89
131312	471	436	221	-1	-1	-1	2022_31	m	70-79
131313	1029	1001	-1	-1	-1	-1	2023_48	m	70-79
131314	656	620	397	-1	-1	-1	2023_5	m	70-79
131315	863	828	612	520	-1	-1	2023_35	m	80-89
131316	76	41	-1	-1	-1	-1	2021_18	v	>= 90
131317	389	354	117	-1	-1	-1	2022_13	m	80-89
131318	951	916	672	565	-1	-1	2023_40	v	>= 90
131319	199	164	-1	-1	-1	-1	2021_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
131320	582	547	340	-1	-1	-1	2022_48	v	70-79
131321	819	780	550	462	-1	-1	2023_26	v	80-89
131322	1009	981	684	594	-1	-1	2023_44	v	>= 90
131323	643	608	336	-1	-1	-1	2022_48	m	80-89
131324	749	708	475	-1	-1	-1	2023_18	v	70-79
131325	313	92	-1	-1	-1	-1	2022_13	v	60-69
131326	791	756	-1	-1	-1	-1	2023_22	v	80-89
131327	722	682	441	347	-1	-1	2023_9	m	80-89
131328	451	417	143	41	-1	-1	2022_18	v	>= 90
131329	1025	990	734	628	-1	-1	2023_48	v	>= 90
131330	2	-1	-1	-1	-1	-1	2021_5	m	80-89
131331	765	681	464	464	-1	-1	2023_13	m	60-69
131332	613	571	375	-1	-1	-1	2023_1	m	70-79
131333	277	249	-1	-1	-1	-1	2021_44	v	>= 90
131334	664	630	395	-1	-1	-1	2023_5	v	80-89
131335	159	124	-1	-1	-1	-1	2021_40	m	70-79
131336	337	302	-1	-1	-1	-1	2022_5	v	>= 90
131337	656	621	353	-1	-1	-1	2022_48	v	>= 90
131338	219	191	5	-1	-1	-1	2021_44	m	50-59
131339	368	333	111	-1	-1	-1	2022_18	v	70-79
131340	704	704	676	676	-1	-1	2023_1	v	>= 90
131341	137	125	-1	-1	-1	-1	2021_40	v	>= 90
131342	499	464	319	177	176	-1	2022_35	v	70-79
131343	248	182	-1	-1	-1	-1	2021_40	m	80-89
131344	410	362	-1	-1	-1	-1	2022_18	m	80-89
131345	886	858	578	-1	-1	-1	2023_26	v	>= 90
131346	526	492	351	185	-1	-1	2022_40	v	70-79
131347	90	50	-1	-1	-1	-1	2021_18	v	>= 90
131348	989	954	714	616	-1	-1	2023_48	m	80-89
131349	519	441	236	-1	-1	-1	2022_35	v	50-59
131350	894	860	664	-1	-1	-1	2023_40	m	80-89
131351	496	419	-1	-1	-1	-1	2022_31	m	50-59
131352	567	530	274	-1	-1	-1	2022_35	v	>= 90
131353	408	372	72	-1	-1	-1	2022_13	v	>= 90
131354	883	848	610	-1	-1	-1	2023_35	m	70-79
131355	246	211	-1	-1	-1	-1	2021_48	m	80-89
131356	646	610	358	265	-1	-1	2022_48	m	80-89
131357	279	251	51	-1	-1	-1	2022_1	m	70-79
131358	799	582	471	-1	-1	-1	2023_26	v	70-79
131359	117	52	-1	-1	-1	-1	2021_31	m	>= 90
131360	480	445	188	88	-1	-1	2022_22	m	>= 90
131361	1066	1038	757	664	-1	-1	2024_1	v	>= 90
131362	999	964	716	-1	-1	-1	2023_48	v	80-89
131363	851	816	546	450	-1	-1	2023_22	m	>= 90
131364	607	572	344	256	-1	-1	2022_48	m	80-89
131365	549	-1	-1	-1	-1	-1	2023_22	m	70-79
131366	-16	-1	1	1	-1	-1	2021_18	v	60-69
131367	354	317	53	-1	-1	-1	2022_5	v	80-89
131368	307	279	-1	-1	-1	-1	2021_48	v	>= 90
131369	376	340	152	-1	-1	-1	2022_22	m	60-69
131370	-5	-1	-1	-1	-1	-1	2021_18	v	80-89
131371	380	345	109	-1	-1	-1	2022_13	m	>= 90
131372	948	920	920	637	637	-1	2023_35	v	80-89
131373	390	362	91	-1	-1	-1	2022_9	v	>= 90
131374	592	555	291	-1	-1	-1	2022_40	v	>= 90
131375	850	814	598	-1	-1	-1	2023_31	v	80-89
131376	510	475	-1	-1	-1	-1	2022_44	m	50-59
131377	480	445	237	-1	-1	-1	2022_31	v	>= 90
131378	764	736	456	-1	-1	-1	2023_9	v	>= 90
131379	923	888	675	-1	-1	-1	2023_44	m	70-79
131380	562	528	270	165	-1	-1	2022_35	v	80-89
131381	622	577	367	-1	-1	-1	2023_1	m	60-69
131382	199	164	-1	-1	-1	-1	2021_35	v	>= 90
131383	309	279	-1	-1	-1	-1	2022_5	m	70-79
131384	433	404	-1	-1	-1	-1	2023_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
131385	350	315	105	-1	-1	-1	2022_13	v	70-79
131386	574	546	263	160	-1	-1	2022_35	m	80-89
131387	465	429	-1	-1	-1	-1	2022_35	v	60-69
131388	303	268	-1	-1	-1	-1	2022_9	v	>= 90
131389	285	252	2	-1	-1	-1	2021_48	v	>= 90
131390	603	575	292	-1	-1	-1	2022_40	v	70-79
131391	430	389	143	38	-1	-1	2022_18	m	80-89
131392	125	97	-1	-1	-1	-1	2021_22	m	80-89
131393	398	370	96	-1	-1	-1	2022_9	m	80-89
131394	1032	1004	723	-1	-1	-1	2023_48	v	>= 90
131395	474	439	228	130	-1	-1	2022_31	m	70-79
131396	1006	978	705	587	-1	-1	2023_44	v	>= 90
131397	307	272	75	-1	-1	-1	2022_13	m	50-59
131398	845	775	546	-1	-1	-1	2023_31	m	60-69
131399	561	533	298	-1	-1	-1	2022_40	v	>= 90
131400	472	437	172	73	-1	-1	2022_22	m	80-89
131401	338	303	-1	-1	-1	-1	2022_13	v	70-79
131402	370	332	200	-1	-1	-1	2022_31	v	50-59
131403	189	154	-1	-1	-1	-1	2021_44	m	70-79
131404	435	383	174	-1	-1	-1	2022_22	v	60-69
131405	817	782	-1	-1	-1	-1	2023_35	m	50-59
131406	180	138	-1	-1	-1	-1	2021_35	v	>= 90
131407	510	468	224	139	-1	-1	2022_31	v	>= 90
131408	0	-1	-1	-1	-1	-1	2021_48	v	>= 90
131409	891	854	601	502	-1	-1	2023_31	v	>= 90
131410	581	545	341	-1	-1	-1	2022_48	m	70-79
131411	974	938	668	550	-1	-1	2023_40	v	>= 90
131412	731	695	487	372	-1	-1	2023_13	m	80-89
131413	61	24	-1	-1	-1	-1	2021_13	m	>= 90
131414	148	113	-1	-1	-1	-1	2021_31	m	80-89
131415	702	668	387	278	-1	-1	2023_1	m	>= 90
131416	3	-1	-1	-1	-1	-1	2021_5	v	80-89
131417	332	292	48	-1	-1	-1	2022_5	v	80-89
131418	-13	-1	-1	-1	-1	-1	2021_18	m	60-69
131419	707	673	518	-1	-1	-1	2023_22	m	50-59
131420	594	559	380	250	-1	-1	2022_48	v	80-89
131421	905	870	669	-1	-1	-1	2023_40	v	80-89
131422	127	92	-1	-1	-1	-1	2021_35	v	70-79
131423	352	317	111	-1	-1	-1	2022_18	v	70-79
131424	637	609	336	-1	-1	-1	2022_44	v	80-89
131425	242	206	-1	-1	-1	-1	2022_1	m	70-79
131426	1067	1039	671	-1	-1	-1	2024_1	v	>= 90
131427	339	311	24	-1	-1	-1	2022_1	v	>= 90
131428	431	394	-1	-1	-1	-1	2022_18	v	>= 90
131429	237	201	-1	-1	-1	-1	2021_40	v	>= 90
131430	360	325	120	-1	-1	-1	2022_13	m	80-89
131431	269	241	1	1	-1	-1	2021_44	m	60-69
131432	446	405	174	74	-1	-1	2022_22	m	80-89
131433	844	809	552	438	-1	-1	2023_22	m	80-89
131434	427	399	109	1	-1	-1	2022_13	v	>= 90
131435	975	947	669	-1	-1	-1	2023_40	v	80-89
131436	836	801	586	-1	-1	-1	2023_31	m	70-79
131437	820	629	-1	-1	-1	-1	2023_40	m	<50
131438	273	249	-1	-1	-1	-1	2021_44	v	>= 90
131439	274	239	-1	-1	-1	-1	2021_48	m	80-89
131440	558	523	343	227	-1	-1	2022_40	v	80-89
131441	1039	1011	730	-1	-1	-1	2023_48	v	70-79
131442	402	374	106	-1	-1	-1	2022_13	v	>= 90
131443	338	302	55	-1	-1	-1	2022_5	v	>= 90
131444	388	352	86	-1	-1	-1	2022_9	v	>= 90
131445	90	6	-1	-1	-1	-1	2021_26	m	50-59
131446	334	306	-1	-1	-1	-1	2022_1	v	>= 90
131447	91	-1	-1	-1	-1	-1	2021_40	m	70-79
131448	389	361	89	-1	-1	-1	2022_9	m	80-89
131449	936	901	617	-1	-1	-1	2023_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
131450	780	717	544	440	440	-1	2023_22	m	60-69
131451	85	50	-1	-1	-1	-1	2021_31	m	70-79
131452	820	792	531	-1	-1	-1	2023_22	m	80-89
131453	28	0	-1	-1	-1	-1	2021_13	m	80-89
131454	1002	967	701	603	-1	-1	2023_44	v	>= 90
131455	158	123	-1	-1	-1	-1	2021_31	v	>= 90
131456	249	214	24	-1	-1	-1	2021_48	v	80-89
131457	392	352	162	-1	-1	-1	2022_22	v	70-79
131458	223	188	-1	-1	-1	-1	2021_48	v	70-79
131459	440	404	146	-1	-1	-1	2022_18	v	>= 90
131460	608	573	-1	-1	-1	-1	2023_13	v	>= 90
131461	296	98	-1	-1	-1	-1	2022_9	v	70-79
131462	272	237	-1	-1	-1	-1	2021_44	v	>= 90
131463	124	96	-1	-1	-1	-1	2021_22	v	>= 90
131464	755	720	507	-1	-1	-1	2023_18	v	70-79
131465	858	858	823	823	-1	-1	2023_26	v	80-89
131466	880	852	579	465	-1	-1	2023_26	v	80-89
131467	399	394	365	345	16	-1	2022_13	v	80-89
131468	269	234	-1	-1	-1	-1	2021_44	m	>= 90
131469	598	563	352	-1	-1	-1	2022_48	m	70-79
131470	727	699	355	-1	-1	-1	2023_5	v	80-89
131471	853	819	607	-1	-1	-1	2023_31	m	60-69
131472	491	463	-1	-1	-1	-1	2022_22	m	80-89
131473	640	605	368	-1	-1	-1	2022_48	v	>= 90
131474	519	484	-1	-1	-1	-1	2022_26	v	>= 90
131475	21	-1	-1	-1	-1	-1	2021_18	v	70-79
131476	836	801	589	495	-1	-1	2023_31	v	80-89
131477	333	305	31	-1	-1	-1	2022_1	v	70-79
131478	792	764	491	380	-1	-1	2023_13	v	>= 90
131479	368	333	68	-1	-1	-1	2022_9	v	80-89
131480	286	265	-1	-1	-1	-1	2021_44	m	80-89
131481	673	645	364	-1	-1	-1	2022_48	v	>= 90
131482	216	187	-1	-1	-1	-1	2021_35	v	>= 90
131483	731	647	437	-1	-1	-1	2023_13	v	>= 90
131484	47	12	-1	-1	-1	-1	2021_22	m	80-89
131485	849	813	483	-1	-1	-1	2023_22	m	>= 90
131486	631	596	374	-1	-1	-1	2023_5	m	80-89
131487	292	257	43	-1	-1	-1	2022_5	m	80-89
131488	231	203	-1	-1	-1	-1	2021_48	v	70-79
131489	180	145	-1	-1	-1	-1	2021_40	m	80-89
131490	581	546	289	-1	-1	-1	2022_40	v	80-89
131491	741	704	488	396	-1	-1	2023_9	m	80-89
131492	979	944	685	-1	-1	-1	2023_44	v	>= 90
131493	455	419	162	-1	-1	-1	2022_22	m	80-89
131494	572	535	403	300	-1	-1	2022_48	m	60-69
131495	774	739	485	-1	-1	-1	2023_13	v	>= 90
131496	99	64	1	1	-1	-1	2021_35	m	80-89
131497	458	423	221	-1	-1	-1	2022_31	v	70-79
131498	915	887	614	495	-1	-1	2023_31	v	>= 90
131499	370	335	128	-1	-1	-1	2022_18	v	70-79
131500	840	805	629	-1	-1	-1	2023_40	m	50-59
131501	766	731	449	-1	-1	-1	2023_13	v	80-89
131502	764	729	503	-1	-1	-1	2023_18	v	80-89
131503	186	158	-1	-1	-1	-1	2022_5	m	60-69
131504	467	432	174	84	-1	-1	2022_22	m	80-89
131505	609	574	303	190	-1	-1	2022_40	v	>= 90
131506	1068	1033	743	-1	-1	-1	2024_1	v	>= 90
131507	665	629	383	284	-1	-1	2023_1	m	80-89
131508	70	-1	-1	-1	-1	-1	2021_26	m	70-79
131509	478	453	185	81	-1	-1	2022_22	v	80-89
131510	795	758	505	401	-1	-1	2023_18	v	80-89
131511	956	920	725	624	-1	-1	2023_48	m	70-79
131512	685	650	434	-1	-1	-1	2023_9	m	80-89
131513	66	31	-1	-1	-1	-1	2021_18	v	>= 90
131514	838	803	-1	-1	-1	-1	2023_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
131515	535	450	270	-1	-1	-1	2022_40	m	70-79
131516	475	440	221	-1	-1	-1	2022_31	v	70-79
131517	31	-1	-1	-1	-1	-1	2021_13	v	>= 90
131518	46	11	-1	-1	-1	-1	2021_26	v	70-79
131519	341	306	99	-1	-1	-1	2022_13	v	70-79
131520	387	352	96	-1	-1	-1	2022_9	m	>= 90
131521	468	433	167	-1	-1	-1	2022_22	v	80-89
131522	908	873	696	-1	-1	-1	2023_40	v	80-89
131523	792	-1	-1	-1	-1	-1	2023_26	v	>= 90
131524	436	-1	1	-1	-1	-1	2023_13	v	80-89
131525	933	897	625	-1	-1	-1	2023_35	m	>= 90
131526	581	546	-1	-1	-1	-1	2022_44	v	80-89
131527	633	598	383	-1	-1	-1	2023_1	v	80-89
131528	212	175	-1	-1	-1	-1	2021_48	v	70-79
131529	1019	984	752	-1	-1	-1	2024_1	m	80-89
131530	854	820	674	-1	-1	-1	2023_44	v	80-89
131531	91	63	-1	-1	-1	-1	2021_18	v	60-69
131532	90	60	-1	-1	-1	-1	2021_22	v	>= 90
131533	278	250	2	-1	-1	-1	2021_48	v	80-89
131534	155	127	-1	-1	-1	-1	2021_26	v	70-79
131535	763	735	456	-1	-1	-1	2023_9	v	80-89
131536	14	-1	-1	-1	-1	-1	2021_18	m	80-89
131537	869	848	590	493	-1	-1	2023_31	m	>= 90
131538	53	18	-1	-1	-1	-1	2021_18	m	80-89
131539	651	616	-1	-1	-1	-1	2022_48	v	>= 90
131540	997	962	692	604	-1	-1	2023_44	m	80-89
131541	225	204	-1	-1	-1	-1	2021_35	v	60-69
131542	650	615	391	-1	-1	-1	2023_5	v	80-89
131543	674	640	420	-1	-1	-1	2023_9	v	70-79
131544	50	15	-1	-1	-1	-1	2021_22	m	80-89
131545	90	62	-1	-1	-1	-1	2021_18	v	>= 90
131546	166	129	-1	-1	-1	-1	2021_40	v	70-79
131547	288	251	37	-1	-1	-1	2022_9	m	70-79
131548	634	599	323	-1	-1	-1	2022_44	v	80-89
131549	285	250	75	-1	-1	-1	2022_13	v	50-59
131550	231	196	-1	-1	-1	-1	2021_48	m	80-89
131551	775	740	372	-1	-1	-1	2023_13	v	>= 90
131552	417	383	175	69	-1	-1	2022_22	m	80-89
131553	396	368	-1	-1	-1	-1	2022_9	m	>= 90
131554	494	459	-1	-1	-1	-1	2022_40	v	80-89
131555	491	450	203	-1	-1	-1	2022_26	v	80-89
131556	24	-1	-1	-1	-1	-1	2021_31	m	70-79
131557	623	588	398	-1	-1	-1	2023_5	v	60-69
131558	124	96	-1	-1	-1	-1	2021_22	v	80-89
131559	376	341	62	-1	-1	-1	2022_9	m	>= 90
131560	657	620	355	251	-1	-1	2022_48	m	80-89
131561	261	223	1	1	-1	-1	2021_48	m	>= 90
131562	287	252	-1	-1	-1	-1	2022_1	m	80-89
131563	483	455	181	-1	-1	-1	2022_22	v	70-79
131564	918	883	680	-1	-1	-1	2023_44	m	70-79
131565	157	157	122	122	-1	-1	2021_26	v	>= 90
131566	83	-1	-1	-1	-1	-1	2021_26	v	70-79
131567	308	280	-1	-1	-1	-1	2021_48	m	80-89
131568	790	756	-1	-1	-1	-1	2023_35	m	50-59
131569	181	146	-1	-1	-1	-1	2021_35	m	80-89
131570	500	452	261	-1	-1	-1	2022_40	m	60-69
131571	698	670	-1	-1	-1	-1	2023_1	m	60-69
131572	55	28	-1	-1	-1	-1	2021_13	v	80-89
131573	77	41	-1	-1	-1	-1	2021_18	m	>= 90
131574	124	88	-1	-1	-1	-1	2021_31	m	80-89
131575	463	428	267	159	-1	-1	2022_31	v	70-79
131576	766	694	524	-1	-1	-1	2023_22	m	>= 90
131577	122	87	-1	-1	-1	-1	2021_31	v	80-89
131578	752	717	532	-1	-1	-1	2023_26	m	<50
131579	600	564	386	-1	-1	-1	2023_5	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
131580	536	501	276	-1	-1	-1	2022_44	v	70-79
131581	933	865	716	623	-1	-1	2023_40	m	60-69
131582	626	591	384	-1	-1	-1	2023_5	m	70-79
131583	88	-1	-1	-1	-1	-1	2022_9	v	>= 90
131584	743	722	421	-1	-1	-1	2023_5	v	>= 90
131585	961	898	-1	-1	-1	-1	2023_48	m	70-79
131586	215	187	-1	-1	-1	-1	2021_35	m	<50
131587	434	399	142	-1	-1	-1	2022_18	m	80-89
131588	832	796	543	438	-1	-1	2023_22	v	>= 90
131589	707	672	417	-1	-1	-1	2023_5	m	80-89
131590	577	551	274	-1	-1	-1	2022_40	m	80-89
131591	119	91	-1	-1	-1	-1	2021_22	v	60-69
131592	784	749	467	-1	-1	-1	2023_13	v	80-89
131593	620	585	354	-1	-1	-1	2023_1	v	70-79
131594	442	407	143	-1	-1	-1	2022_18	v	80-89
131595	131	60	-1	-1	-1	-1	2021_35	v	>= 90
131596	13	-1	-1	-1	-1	-1	2021_9	v	>= 90
131597	302	261	-1	-1	-1	-1	2021_48	v	>= 90
131598	781	745	527	428	-1	-1	2023_22	v	80-89
131599	211	176	-1	-1	-1	-1	2021_40	v	80-89
131600	420	200	197	93	-1	-1	2022_26	m	80-89
131601	671	636	425	-1	-1	-1	2023_9	v	70-79
131602	234	125	-1	-1	-1	-1	2021_44	m	60-69
131603	738	702	482	-1	-1	-1	2023_18	v	80-89
131604	646	587	389	-1	-1	-1	2023_5	m	70-79
131605	193	162	-1	-1	-1	-1	2021_44	m	70-79
131606	322	286	110	-1	-1	-1	2022_9	m	70-79
131607	155	127	-1	-1	-1	-1	2021_26	v	>= 90
131608	723	687	505	-1	-1	-1	2023_22	m	50-59
131609	245	217	-1	-1	-1	-1	2021_40	v	>= 90
131610	734	706	429	320	-1	-1	2023_5	m	>= 90
131611	485	448	222	-1	-1	-1	2022_31	m	70-79
131612	248	213	-1	-1	-1	-1	2021_48	m	80-89
131613	316	-1	-1	-1	-1	-1	2022_1	v	60-69
131614	696	667	416	-1	-1	-1	2023_9	m	70-79
131615	449	413	-1	-1	-1	-1	2022_40	m	70-79
131616	741	676	443	-1	-1	-1	2023_18	m	80-89
131617	691	635	499	-1	-1	-1	2023_18	m	80-89
131618	474	439	235	130	-1	-1	2022_31	m	80-89
131619	689	654	393	-1	-1	-1	2023_1	v	80-89
131620	890	855	639	-1	-1	-1	2023_40	m	80-89
131621	469	434	175	-1	-1	-1	2022_26	v	80-89
131622	845	767	569	-1	-1	-1	2023_31	v	60-69
131623	796	760	551	460	-1	-1	2023_26	m	70-79
131624	460	431	146	-1	-1	-1	2022_18	v	>= 90
131625	102	67	-1	-1	-1	-1	2021_31	m	70-79
131626	114	81	1	-1	-1	-1	2021_31	m	50-59
131627	1019	984	703	-1	-1	-1	2023_48	v	>= 90
131628	613	532	-1	-1	-1	-1	2022_44	v	50-59
131629	492	457	-1	-1	-1	-1	2022_26	v	>= 90
131630	142	71	-1	-1	-1	-1	2021_35	v	>= 90
131631	447	402	236	-1	-1	-1	2022_31	m	60-69
131632	697	659	389	300	-1	-1	2023_1	v	>= 90
131633	301	-1	-1	-1	-1	-1	2022_9	m	80-89
131634	811	775	548	-1	-1	-1	2023_26	m	80-89
131635	739	704	505	-1	-1	-1	2023_22	m	80-89
131636	875	840	649	-1	-1	-1	2023_40	v	70-79
131637	149	108	-1	-1	-1	-1	2021_31	m	>= 90
131638	363	328	82	-1	-1	-1	2022_9	m	80-89
131639	910	882	610	495	-1	-1	2023_31	v	80-89
131640	129	93	-1	-1	-1	-1	2021_35	m	70-79
131641	215	180	-1	-1	-1	-1	2021_44	v	80-89
131642	19	-1	-1	-1	-1	-1	2021_13	m	80-89
131643	504	494	217	-1	-1	-1	2022_26	m	70-79
131644	770	735	476	-1	-1	-1	2023_13	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
131645	943	905	678	579	-1	-1	2023_44	m	80-89
131646	450	416	252	-1	-1	-1	2022_35	v	80-89
131647	533	512	414	-1	-1	-1	2023_18	v	80-89
131648	698	663	495	-1	-1	-1	2023_22	v	<50
131649	714	678	421	-1	-1	-1	2023_9	v	80-89
131650	362	328	181	-1	-1	-1	2022_22	v	50-59
131651	375	354	61	-1	-1	-1	2022_5	m	>= 90
131652	522	494	245	131	-1	-1	2022_31	v	>= 90
131653	826	798	521	409	-1	-1	2023_18	v	80-89
131654	63	-1	1	-1	-1	-1	2021_26	m	80-89
131655	238	203	-1	-1	-1	-1	2021_48	v	70-79
131656	298	269	-1	-1	-1	-1	2022_31	m	<50
131657	597	555	289	-1	-1	-1	2022_40	v	>= 90
131658	930	853	677	-1	-1	-1	2023_44	v	>= 90
131659	899	858	627	529	-1	-1	2023_35	m	80-89
131660	305	270	8	-1	-1	-1	2022_5	v	70-79
131661	794	759	514	410	-1	-1	2023_18	v	80-89
131662	127	99	-1	-1	-1	-1	2021_26	v	80-89
131663	176	141	-1	-1	-1	-1	2021_31	m	>= 90
131664	341	47	-1	-1	-1	-1	2022_5	v	>= 90
131665	898	864	624	-1	-1	-1	2023_40	m	80-89
131666	664	587	407	-1	-1	-1	2023_5	m	70-79
131667	116	81	-1	-1	-1	-1	2021_22	m	>= 90
131668	884	-1	-1	-1	-1	-1	2023_35	v	70-79
131669	832	791	587	491	-1	-1	2023_31	m	70-79
131670	945	917	631	-1	-1	-1	2023_35	m	70-79
131671	4	-1	-1	-1	-1	-1	2021_5	v	80-89
131672	598	563	311	186	-1	-1	2022_40	m	>= 90
131673	448	413	167	-1	-1	-1	2022_22	m	>= 90
131674	297	269	-1	-1	-1	-1	2022_5	v	<50
131675	198	163	-1	-1	-1	-1	2021_44	v	70-79
131676	633	570	368	-1	-1	-1	2023_1	v	70-79
131677	664	596	337	-1	-1	-1	2023_9	v	>= 90
131678	203	138	-1	-1	-1	-1	2021_48	m	60-69
131679	747	712	450	348	-1	-1	2023_9	m	80-89
131680	944	909	644	-1	-1	-1	2023_35	v	>= 90
131681	774	739	611	-1	-1	-1	2023_26	m	50-59
131682	750	-1	-1	-1	-1	-1	2023_26	m	<50
131683	278	242	4	-1	-1	-1	2021_48	m	>= 90
131684	302	274	-1	-1	-1	-1	2021_48	v	>= 90
131685	161	-1	-1	-1	-1	-1	2022_22	v	>= 90
131686	826	798	-1	-1	-1	-1	2023_26	m	50-59
131687	301	266	-1	-1	-1	-1	2021_48	m	>= 90
131688	74	-1	-1	-1	-1	-1	2021_26	v	80-89
131689	853	825	552	434	-1	-1	2023_22	v	>= 90
131690	335	300	14	-1	-1	-1	2022_5	m	80-89
131691	556	521	332	1	-1	-1	2022_48	m	50-59
131692	429	401	120	-1	-1	-1	2022_13	v	>= 90
131693	675	639	423	336	-1	-1	2023_9	v	70-79
131694	984	949	697	-1	-1	-1	2023_44	m	80-89
131695	57	29	-1	-1	-1	-1	2021_13	v	>= 90
131696	668	633	429	-1	-1	-1	2023_13	m	50-59
131697	840	805	545	-1	-1	-1	2023_22	v	>= 90
131698	110	75	-1	-1	-1	-1	2021_35	m	60-69
131699	876	841	593	-1	-1	-1	2023_31	m	80-89
131700	158	123	-1	-1	-1	-1	2021_40	v	80-89
131701	970	935	702	-1	-1	-1	2023_48	v	80-89
131702	337	302	98	-1	-1	-1	2022_13	v	70-79
131703	986	951	690	-1	-1	-1	2023_44	v	80-89
131704	248	213	-1	-1	-1	-1	2022_5	m	<50
131705	572	320	-1	-1	-1	-1	2022_44	m	70-79
131706	426	392	-1	-1	-1	-1	2022_26	v	80-89
131707	899	864	671	-1	-1	-1	2023_44	m	70-79
131708	754	719	450	-1	-1	-1	2023_9	v	80-89
131709	185	146	-1	-1	-1	-1	2021_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
131710	518	490	112	-1	-1	-1	2022_26	m	80-89
131711	260	225	-1	-1	-1	-1	2021_44	v	>= 90
131712	384	349	163	-1	-1	-1	2022_22	m	60-69
131713	115	34	-1	-1	-1	-1	2021_31	v	60-69
131714	49	7	-1	-1	-1	-1	2021_18	m	80-89
131715	668	627	394	-1	-1	-1	2023_1	v	80-89
131716	335	300	126	7	-1	-1	2022_13	m	70-79
131717	764	726	493	-1	-1	-1	2023_18	m	80-89
131718	733	705	428	-1	-1	-1	2023_5	v	80-89
131719	668	633	1	-1	-1	-1	2023_13	m	50-59
131720	81	46	-1	-1	-1	-1	2021_18	m	80-89
131721	238	203	-1	-1	-1	-1	2021_40	v	>= 90
131722	807	772	518	412	-1	-1	2023_18	v	>= 90
131723	521	481	263	164	-1	-1	2022_35	m	80-89
131724	60	25	-1	-1	-1	-1	2021_13	v	>= 90
131725	447	370	191	-1	-1	-1	2022_26	m	60-69
131726	917	917	887	887	608	498	2023_31	m	>= 90
131727	716	-1	-1	-1	-1	-1	2023_48	v	>= 90
131728	496	461	302	160	-1	-1	2022_35	v	70-79
131729	577	542	338	-1	-1	-1	2022_48	m	70-79
131730	431	395	197	102	-1	-1	2022_26	m	70-79
131731	277	215	-1	-1	-1	-1	2021_44	m	>= 90
131732	798	757	546	451	-1	-1	2023_22	v	>= 90
131733	272	244	-1	-1	-1	-1	2021_44	m	80-89
131734	154	89	-1	-1	-1	-1	2021_35	m	60-69
131735	139	104	-1	-1	-1	-1	2021_26	v	>= 90
131736	706	671	417	-1	-1	-1	2023_5	m	>= 90
131737	895	860	654	-1	-1	-1	2023_40	m	80-89
131738	118	-1	-1	-1	-1	-1	2021_26	v	80-89
131739	1006	936	721	-1	-1	-1	2024_1	m	60-69
131740	742	707	562	460	-1	-1	2023_22	v	<50
131741	100	65	-1	-1	-1	-1	2021_31	v	70-79
131742	860	824	564	-1	-1	-1	2023_26	v	80-89
131743	492	457	202	-1	-1	-1	2022_26	m	80-89
131744	55	17	-1	-1	-1	-1	2021_13	v	>= 90
131745	382	347	92	-1	-1	-1	2022_9	m	>= 90
131746	-3	-1	-1	-1	-1	-1	2021_5	m	80-89
131747	210	175	-1	-1	-1	-1	2021_35	m	>= 90
131748	621	584	-1	-1	-1	-1	2023_1	m	80-89
131749	554	519	268	167	-1	-1	2022_35	v	80-89
131750	506	471	219	105	-1	-1	2022_26	v	>= 90
131751	376	-1	-1	-1	-1	-1	2023_1	v	>= 90
131752	294	259	-1	-1	-1	-1	2021_48	v	>= 90
131753	444	409	143	31	-1	-1	2022_18	v	>= 90
131754	614	574	370	244	-1	-1	2022_44	m	80-89
131755	260	225	-1	-1	-1	-1	2021_44	v	80-89
131756	334	299	79	1	-1	-1	2022_13	m	70-79
131757	478	401	201	-1	-1	-1	2022_31	m	60-69
131758	426	398	113	8	-1	-1	2022_13	v	60-69
131759	709	664	391	-1	-1	-1	2023_9	m	>= 90
131760	439	404	177	-1	-1	-1	2022_22	m	80-89
131761	720	683	410	-1	-1	-1	2023_5	v	80-89
131762	992	889	681	-1	-1	-1	2023_44	m	>= 90
131763	125	-1	-1	-1	-1	-1	2022_18	v	70-79
131764	600	523	335	-1	-1	-1	2022_48	m	60-69
131765	990	952	715	-1	-1	-1	2023_48	m	80-89
131766	733	698	458	-1	-1	-1	2023_13	v	>= 90
131767	363	334	62	-1	-1	-1	2022_5	v	80-89
131768	238	203	-1	-1	-1	-1	2021_44	v	80-89
131769	743	702	449	-1	-1	-1	2023_13	v	80-89
131770	848	819	532	435	-1	-1	2023_22	m	60-69
131771	284	263	-1	-1	-1	-1	2021_44	v	80-89
131772	746	669	438	-1	-1	-1	2023_18	v	70-79
131773	353	318	53	-1	-1	-1	2022_5	v	80-89
131774	892	871	577	-1	-1	-1	2023_26	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
131775	815	780	571	-1	-1	-1	2023_26	v	80-89
131776	473	438	215	-1	-1	-1	2022_31	m	70-79
131777	87	59	-1	-1	-1	-1	2021_18	m	70-79
131778	568	485	-1	-1	-1	-1	2022_48	v	70-79
131779	679	644	487	353	-1	-1	2023_9	v	70-79
131780	65	23	-1	-1	-1	-1	2021_40	m	80-89
131781	459	459	431	431	-1	-1	2022_18	v	80-89
131782	21	-1	-1	-1	-1	-1	2021_22	m	>= 90
131783	818	781	410	-1	-1	-1	2023_18	v	>= 90
131784	928	858	698	-1	-1	-1	2023_44	m	60-69
131785	994	959	698	599	-1	-1	2023_44	v	>= 90
131786	250	212	209	-1	-1	-1	2021_44	m	80-89
131787	715	680	452	-1	-1	-1	2023_13	m	70-79
131788	617	582	-1	-1	-1	-1	2023_1	m	70-79
131789	439	403	180	-1	-1	-1	2022_26	m	80-89
131790	1006	971	690	-1	-1	-1	2023_44	v	>= 90
131791	244	209	0	-1	-1	-1	2021_48	m	80-89
131792	459	459	431	431	146	34	2022_18	v	>= 90
131793	432	397	181	-1	-1	-1	2022_26	m	80-89
131794	559	524	248	-1	-1	-1	2022_40	m	80-89
131795	605	570	290	-1	-1	-1	2022_40	v	>= 90
131796	428	393	145	-1	-1	-1	2022_18	v	80-89
131797	719	684	468	-1	-1	-1	2023_18	m	60-69
131798	696	661	397	300	-1	-1	2023_1	m	>= 90
131799	528	493	240	-1	-1	-1	2022_31	m	>= 90
131800	822	572	-1	-1	-1	-1	2023_31	v	50-59
131801	126	91	-1	-1	-1	-1	2021_40	v	60-69
131802	836	801	587	-1	-1	-1	2023_31	m	70-79
131803	760	732	457	-1	-1	-1	2023_9	m	>= 90
131804	506	429	-1	-1	-1	-1	2022_35	m	60-69
131805	561	526	315	-1	-1	-1	2022_44	v	70-79
131806	453	418	150	41	-1	-1	2022_18	m	>= 90
131807	195	160	-1	-1	-1	-1	2021_44	m	70-79
131808	119	91	-1	-1	-1	-1	2021_22	v	>= 90
131809	57	-1	-1	-1	-1	-1	2021_18	m	60-69
131810	86	58	-1	-1	-1	-1	2021_18	v	>= 90
131811	173	138	-1	-1	-1	-1	2021_31	v	80-89
131812	684	656	415	-1	-1	-1	2023_5	m	60-69
131813	215	187	114	-1	-1	-1	2022_18	m	80-89
131814	247	219	-1	-1	-1	-1	2021_48	m	60-69
131815	822	785	516	409	-1	-1	2023_18	v	>= 90
131816	270	242	-1	-1	-1	-1	2021_44	v	>= 90
131817	477	443	200	-1	-1	-1	2022_31	v	80-89
131818	146	111	-1	-1	-1	-1	2021_26	m	>= 90
131819	947	849	654	-1	-1	-1	2023_40	v	60-69
131820	325	290	93	-1	-1	-1	2022_13	v	70-79
131821	330	295	30	-1	-1	-1	2022_1	v	>= 90
131822	671	635	435	-1	-1	-1	2023_9	m	60-69
131823	366	331	76	-1	-1	-1	2022_9	m	>= 90
131824	659	624	438	-1	-1	-1	2023_5	v	70-79
131825	701	665	480	-1	-1	-1	2023_18	m	60-69
131826	821	785	565	462	-1	-1	2023_22	m	80-89
131827	155	120	-1	-1	-1	-1	2021_40	m	70-79
131828	230	194	-1	-1	-1	-1	2021_48	m	80-89
131829	598	562	285	-1	-1	-1	2022_40	v	>= 90
131830	474	439	237	-1	-1	-1	2022_35	v	>= 90
131831	4	-1	-1	-1	-1	-1	2021_9	m	80-89
131832	767	731	483	-1	-1	-1	2023_13	m	80-89
131833	306	271	-1	-1	-1	-1	2022_13	m	60-69
131834	874	839	554	-1	-1	-1	2023_35	m	80-89
131835	635	600	335	-1	-1	-1	2022_48	v	80-89
131836	155	-1	-1	-1	-1	-1	2021_35	m	80-89
131837	489	462	182	72	-1	-1	2022_22	m	>= 90
131838	740	709	456	-1	-1	-1	2023_9	m	>= 90
131839	544	508	306	-1	-1	-1	2022_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
131840	574	539	313	-1	-1	-1	2022_48	m	80-89
131841	608	573	304	223	-1	-1	2022_44	m	80-89
131842	125	91	-1	-1	-1	-1	2021_26	m	>= 90
131843	627	589	347	-1	-1	-1	2022_48	m	80-89
131844	267	232	1	-1	-1	-1	2021_48	v	80-89
131845	672	637	410	-1	-1	-1	2023_5	m	80-89
131846	876	841	611	-1	-1	-1	2023_35	v	80-89
131847	238	202	-1	-1	-1	-1	2022_5	m	50-59
131848	305	270	-1	-1	-1	-1	2021_48	m	>= 90
131849	31	3	1	-1	-1	-1	2021_9	v	70-79
131850	205	170	-1	-1	-1	-1	2021_35	m	80-89
131851	380	345	163	-1	-1	-1	2022_26	m	60-69
131852	441	407	174	-1	-1	-1	2022_22	v	80-89
131853	-3	-1	-1	-1	-1	-1	2021_18	m	70-79
131854	369	341	61	-1	-1	-1	2022_5	v	80-89
131855	670	643	360	-1	-1	-1	2022_48	m	80-89
131856	302	274	0	-1	-1	-1	2021_48	m	>= 90
131857	200	123	-1	-1	-1	-1	2021_44	v	>= 90
131858	230	195	-1	-1	-1	-1	2021_48	m	80-89
131859	271	243	-1	-1	-1	-1	2021_44	v	>= 90
131860	206	170	-1	-1	-1	-1	2021_35	m	80-89
131861	88	60	-1	-1	-1	-1	2021_18	v	70-79
131862	67	31	-1	-1	-1	-1	2021_35	v	50-59
131863	621	586	337	227	-1	-1	2022_44	v	>= 90
131864	276	241	85	-1	-1	-1	2022_5	v	70-79
131865	237	153	-1	-1	-1	-1	2021_48	m	60-69
131866	23	-1	-1	-1	-1	-1	2021_9	m	>= 90
131867	306	278	0	-1	-1	-1	2021_48	v	80-89
131868	798	728	524	-1	-1	-1	2023_26	v	60-69
131869	667	631	369	246	-1	-1	2022_48	m	>= 90
131870	747	683	533	-1	-1	-1	2023_18	m	50-59
131871	855	827	448	-1	-1	-1	2023_22	v	60-69
131872	514	480	284	-1	-1	-1	2022_40	m	70-79
131873	222	-1	-1	-1	-1	-1	2022_31	v	>= 90
131874	1006	978	701	-1	-1	-1	2023_44	m	80-89
131875	175	140	-1	-1	-1	-1	2021_44	v	70-79
131876	811	773	518	420	-1	-1	2023_18	m	80-89
131877	1006	967	708	617	-1	-1	2023_48	m	80-89
131878	776	741	541	-1	-1	-1	2023_26	m	70-79
131879	500	423	173	-1	-1	-1	2022_26	m	60-69
131880	1004	969	733	-1	-1	-1	2024_1	m	80-89
131881	794	766	402	-1	-1	-1	2023_13	v	80-89
131882	614	575	353	-1	-1	-1	2022_48	m	>= 90
131883	239	211	-1	-1	-1	-1	2021_40	m	70-79
131884	166	131	-1	-1	-1	-1	2021_35	m	80-89
131885	483	448	200	108	-1	-1	2022_26	v	80-89
131886	314	286	1	1	-1	-1	2022_5	m	80-89
131887	337	309	32	-1	-1	-1	2022_1	v	>= 90
131888	932	894	661	-1	-1	-1	2023_44	v	70-79
131889	929	852	672	-1	-1	-1	2023_44	v	60-69
131890	580	525	287	-1	-1	-1	2022_48	m	70-79
131891	972	937	718	-1	-1	-1	2023_48	v	80-89
131892	641	612	344	-1	-1	-1	2023_1	v	70-79
131893	208	170	-1	-1	-1	-1	2021_40	m	80-89
131894	211	176	-1	-1	-1	-1	2021_44	m	80-89
131895	821	786	569	470	-1	-1	2023_26	m	80-89
131896	701	673	398	-1	-1	-1	2023_1	m	70-79
131897	88	53	-1	-1	-1	-1	2021_22	v	80-89
131898	760	725	468	-1	-1	-1	2023_13	m	80-89
131899	746	711	483	-1	-1	-1	2023_18	v	70-79
131900	781	753	706	507	-1	-1	2023_18	v	80-89
131901	584	548	349	256	-1	-1	2022_48	v	70-79
131902	115	80	-1	-1	-1	-1	2021_22	m	>= 90
131903	491	456	197	-1	-1	-1	2022_26	m	80-89
131904	145	109	-1	-1	-1	-1	2021_44	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
131905	596	560	-1	-1	-1	-1	2023_1	m	60-69
131906	570	532	341	210	-1	-1	2022_40	m	80-89
131907	373	338	72	-1	-1	-1	2022_9	v	80-89
131908	842	794	609	-1	-1	-1	2023_35	v	60-69
131909	249	214	214	-1	-1	-1	2021_40	m	>= 90
131910	923	887	686	586	-1	-1	2023_44	m	70-79
131911	421	393	121	-1	-1	-1	2022_13	v	>= 90
131912	895	859	656	555	-1	-1	2023_40	m	70-79
131913	489	461	182	71	-1	-1	2022_22	v	>= 90
131914	291	254	3	-1	-1	-1	2021_48	m	80-89
131915	540	504	288	190	-1	-1	2022_40	m	70-79
131916	394	366	108	-1	-1	-1	2022_13	v	>= 90
131917	906	822	717	-1	-1	-1	2023_40	m	60-69
131918	937	898	722	-1	-1	-1	2023_48	m	70-79
131919	940	898	656	-1	-1	-1	2023_40	v	80-89
131920	275	247	-1	-1	-1	-1	2021_44	v	>= 90
131921	397	362	160	65	-1	-1	2022_22	m	70-79
131922	496	475	182	-1	-1	-1	2022_22	v	>= 90
131923	39	-1	-1	-1	-1	-1	2021_18	m	80-89
131924	708	673	448	-1	-1	-1	2023_13	m	70-79
131925	286	216	34	-1	-1	-1	2022_5	m	>= 90
131926	153	-1	-1	-1	-1	-1	2022_22	v	70-79
131927	482	447	214	-1	-1	-1	2022_26	m	80-89
131928	834	798	578	464	-1	-1	2023_26	v	>= 90
131929	221	180	-1	-1	-1	-1	2021_40	v	>= 90
131930	1000	962	729	-1	-1	-1	2024_1	m	80-89
131931	142	112	-1	-1	-1	-1	2021_26	m	80-89
131932	232	198	36	-1	-1	-1	2022_5	m	50-59
131933	687	651	398	297	-1	-1	2023_1	v	80-89
131934	493	458	260	-1	-1	-1	2022_35	m	70-79
131935	506	471	195	-1	-1	-1	2022_31	m	80-89
131936	806	771	512	-1	-1	-1	2023_18	m	>= 90
131937	392	344	216	69	-1	-1	2022_22	v	70-79
131938	664	629	370	262	-1	-1	2022_48	m	>= 90
131939	113	62	-1	-1	-1	-1	2021_35	m	60-69
131940	194	157	-1	-1	-1	-1	2021_35	m	>= 90
131941	15	-1	-1	-1	-1	-1	2021_22	v	60-69
131942	490	462	184	174	68	-1	2022_22	v	80-89
131943	352	315	61	-1	-1	-1	2022_5	m	80-89
131944	362	334	47	-1	-1	-1	2022_5	m	>= 90
131945	907	872	685	586	-1	-1	2023_44	m	80-89
131946	732	697	428	315	-1	-1	2023_5	m	>= 90
131947	644	609	-1	-1	-1	-1	2023_13	m	<50
131948	757	720	569	-1	-1	-1	2023_31	v	70-79
131949	514	472	204	-1	-1	-1	2022_31	v	80-89
131950	900	900	747	655	-1	-1	2023_40	m	70-79
131951	742	-1	1	1	-1	-1	2023_35	m	50-59
131952	853	825	532	-1	-1	-1	2023_22	v	>= 90
131953	218	218	176	176	-1	-1	2021_40	v	>= 90
131954	437	401	183	-1	-1	-1	2022_26	m	70-79
131955	576	538	-1	-1	-1	-1	2022_35	v	>= 90
131956	374	339	84	-1	-1	-1	2022_9	v	80-89
131957	1020	985	734	-1	-1	-1	2023_48	v	80-89
131958	910	863	711	-1	-1	-1	2023_48	m	>= 90
131959	215	191	-1	-1	-1	-1	2021_44	m	70-79
131960	636	601	315	-1	-1	-1	2022_44	v	>= 90
131961	679	608	400	-1	-1	-1	2023_9	m	60-69
131962	723	718	682	436	334	-1	2023_5	v	>= 90
131963	245	-1	-1	-1	-1	-1	2021_44	m	80-89
131964	846	811	545	-1	-1	-1	2023_22	v	>= 90
131965	797	762	542	-1	-1	-1	2023_26	m	70-79
131966	341	292	113	-1	-1	-1	2022_18	v	60-69
131967	849	821	547	435	-1	-1	2023_22	m	70-79
131968	548	521	222	-1	-1	-1	2022_31	m	80-89
131969	285	242	-1	-1	-1	-1	2022_5	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
131970	509	473	219	100	-1	-1	2022_26	m	>= 90
131971	830	793	546	-1	-1	-1	2023_22	v	80-89
131972	469	434	223	-1	-1	-1	2022_31	v	80-89
131973	581	539	222	-1	-1	-1	2022_44	v	80-89
131974	277	242	8	-1	-1	-1	2022_1	v	80-89
131975	643	615	416	-1	-1	-1	2023_1	m	70-79
131976	719	676	-1	-1	-1	-1	2023_9	m	>= 90
131977	796	747	569	-1	-1	-1	2023_26	v	60-69
131978	451	416	172	-1	-1	-1	2022_26	v	80-89
131979	264	263	1	-1	-1	-1	2022_1	v	80-89
131980	961	926	715	618	-1	-1	2023_48	m	70-79
131981	744	691	691	478	-1	-1	2023_18	m	70-79
131982	944	910	667	-1	-1	-1	2023_40	v	80-89
131983	555	520	282	-1	-1	-1	2022_40	v	80-89
131984	628	593	343	343	237	-1	2022_44	m	>= 90
131985	683	648	416	316	-1	-1	2023_5	m	80-89
131986	481	446	227	132	-1	-1	2022_31	v	70-79
131987	576	537	304	-1	-1	-1	2022_40	m	>= 90
131988	228	194	-1	-1	-1	-1	2021_48	v	70-79
131989	778	692	522	-1	-1	-1	2023_22	v	60-69
131990	664	628	421	-1	-1	-1	2023_5	m	80-89
131991	121	65	-1	-1	-1	-1	2021_26	v	>= 90
131992	920	885	634	-1	-1	-1	2023_35	v	>= 90
131993	638	595	377	-1	-1	-1	2023_5	m	70-79
131994	602	565	387	-1	-1	-1	2023_5	m	<50
131995	393	359	148	-1	-1	-1	2022_22	m	70-79
131996	539	-1	-1	-1	-1	-1	2023_22	v	>= 90
131997	967	931	716	614	-1	-1	2023_48	m	70-79
131998	824	782	544	-1	-1	-1	2023_26	m	80-89
131999	739	705	427	-1	-1	-1	2023_9	m	>= 90
132000	234	199	-1	-1	-1	-1	2021_44	m	>= 90
132001	154	-1	-1	-1	-1	-1	2022_22	m	80-89
132002	365	302	78	-1	-1	-1	2022_13	v	60-69
132003	975	946	674	556	-1	-1	2023_40	m	60-69
132004	7	-1	-1	-1	-1	-1	2021_18	m	80-89
132005	378	308	64	-1	-1	-1	2022_5	m	80-89
132006	3	-1	-1	-1	-1	-1	2021_13	m	70-79
132007	170	153	84	-1	-1	-1	2021_40	v	>= 90
132008	826	791	572	-1	-1	-1	2023_31	v	70-79
132009	531	464	339	203	-1	-1	2022_40	v	70-79
132010	51	16	-1	-1	-1	-1	2021_13	v	80-89
132011	797	762	511	-1	-1	-1	2023_18	v	>= 90
132012	375	338	95	-1	-1	-1	2022_9	m	>= 90
132013	761	727	461	354	-1	-1	2023_9	m	>= 90
132014	133	98	-1	-1	-1	-1	2021_26	m	>= 90
132015	699	670	427	314	-1	-1	2023_5	m	80-89
132016	474	421	214	92	-1	-1	2022_26	m	80-89
132017	213	178	-1	-1	-1	-1	2021_44	m	80-89
132018	666	631	-1	-1	-1	-1	2023_1	m	80-89
132019	643	615	366	-1	-1	-1	2022_48	v	>= 90
132020	100	72	-1	-1	-1	-1	2021_22	m	>= 90
132021	539	504	261	165	-1	-1	2022_35	m	80-89
132022	276	248	-1	-1	-1	-1	2021_44	v	>= 90
132023	39	2	-1	-1	-1	-1	2021_22	v	70-79
132024	638	610	335	-1	-1	-1	2022_44	m	50-59
132025	1008	934	-1	-1	-1	-1	2023_48	m	60-69
132026	479	443	180	-1	-1	-1	2022_31	m	80-89
132027	695	660	451	-1	-1	-1	2023_13	v	70-79
132028	532	497	293	-1	-1	-1	2022_40	v	80-89
132029	600	523	345	-1	-1	-1	2022_48	v	80-89
132030	355	320	246	-1	-1	-1	2022_26	m	70-79
132031	143	-1	-1	-1	-1	-1	2022_18	v	80-89
132032	816	781	585	-1	-1	-1	2023_31	m	60-69
132033	979	942	695	-1	-1	-1	2023_44	v	80-89
132034	1035	1007	722	-1	-1	-1	2023_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132035	954	919	679	-1	-1	-1	2023_44	m	80-89
132036	318	283	-1	-1	-1	-1	2022_13	m	50-59
132037	646	611	357	259	-1	-1	2022_48	v	80-89
132038	510	475	238	-1	-1	-1	2022_31	m	>= 90
132039	446	392	222	222	-1	-1	2022_31	v	80-89
132040	275	247	-1	-1	-1	-1	2021_44	m	>= 90
132041	764	729	487	385	-1	-1	2023_13	m	>= 90
132042	152	123	-1	-1	-1	-1	2021_26	v	60-69
132043	606	570	394	297	-1	-1	2023_1	v	>= 90
132044	229	194	1	-1	-1	-1	2021_40	m	>= 90
132045	129	94	-1	-1	-1	-1	2021_35	m	70-79
132046	697	669	397	277	-1	-1	2023_1	v	>= 90
132047	645	617	362	-1	-1	-1	2023_1	m	50-59
132048	390	362	362	91	-1	-1	2022_9	m	70-79
132049	699	678	392	-1	-1	-1	2023_1	v	>= 90
132050	548	513	261	169	-1	-1	2022_35	v	>= 90
132051	508	429	250	-1	-1	-1	2022_35	v	60-69
132052	682	647	437	-1	-1	-1	2023_9	v	70-79
132053	716	485	-1	-1	-1	-1	2023_13	m	>= 90
132054	303	267	63	-1	-1	-1	2022_5	v	70-79
132055	580	545	343	-1	-1	-1	2022_48	v	70-79
132056	63	35	-1	-1	-1	-1	2021_13	v	>= 90
132057	455	384	148	-1	-1	-1	2022_26	m	70-79
132058	213	178	-1	-1	-1	-1	2021_48	m	70-79
132059	324	284	-1	-1	-1	-1	2022_1	v	80-89
132060	688	653	389	-1	-1	-1	2023_1	m	80-89
132061	852	817	500	-1	-1	-1	2023_22	v	>= 90
132062	833	619	-1	-1	-1	-1	2023_35	v	>= 90
132063	938	910	640	-1	-1	-1	2023_35	m	>= 90
132064	600	565	-1	-1	-1	-1	2023_5	m	80-89
132065	131	96	-1	-1	-1	-1	2021_35	v	70-79
132066	926	890	654	-1	-1	-1	2023_40	v	80-89
132067	681	646	422	307	-1	-1	2023_5	v	80-89
132068	821	785	557	-1	-1	-1	2023_26	v	70-79
132069	246	211	3	-1	-1	-1	2022_1	m	70-79
132070	534	450	270	-1	-1	-1	2022_40	v	60-69
132071	457	429	150	39	-1	-1	2022_18	v	>= 90
132072	401	324	-1	-1	-1	-1	2022_18	v	60-69
132073	605	570	312	-1	-1	-1	2022_44	v	80-89
132074	467	428	305	208	-1	-1	2022_35	v	50-59
132075	477	-1	-1	-1	-1	-1	2022_35	v	70-79
132076	62	34	-1	-1	-1	-1	2021_13	m	80-89
132077	485	449	206	112	-1	-1	2022_26	v	80-89
132078	329	291	170	-1	-1	-1	2022_13	m	60-69
132079	824	824	797	797	499	-1	2023_18	v	80-89
132080	664	629	352	-1	-1	-1	2022_48	v	>= 90
132081	721	686	479	378	-1	-1	2023_13	v	80-89
132082	682	647	389	-1	-1	-1	2023_1	m	>= 90
132083	23	-1	-1	-1	-1	-1	2021_22	m	70-79
132084	686	652	396	-1	-1	-1	2023_1	m	>= 90
132085	617	583	313	-1	-1	-1	2022_44	m	80-89
132086	58	21	1	-1	-1	-1	2021_26	v	60-69
132087	542	472	298	-1	-1	-1	2022_44	m	60-69
132088	625	585	321	221	-1	-1	2022_44	v	>= 90
132089	296	253	-1	-1	-1	-1	2021_48	m	>= 90
132090	421	393	122	23	-1	-1	2022_13	v	80-89
132091	490	462	180	71	-1	-1	2022_22	v	>= 90
132092	270	243	-1	-1	-1	-1	2021_44	v	80-89
132093	147	100	-1	-1	-1	-1	2021_40	v	>= 90
132094	823	788	-1	-1	-1	-1	2023_22	v	80-89
132095	126	98	-1	-1	-1	-1	2021_22	m	80-89
132096	390	355	76	-1	-1	-1	2022_9	v	>= 90
132097	56	-1	-1	-1	-1	-1	2021_13	v	>= 90
132098	968	934	716	622	-1	-1	2023_48	v	70-79
132099	425	397	113	113	4	4	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132100	172	136	-1	-1	-1	-1	2021_31	v	>= 90
132101	259	228	-1	-1	-1	-1	2021_44	m	>= 90
132102	974	939	709	-1	-1	-1	2023_48	v	80-89
132103	319	262	-1	-1	-1	-1	2022_9	m	60-69
132104	211	-1	-1	-1	-1	-1	2022_26	v	>= 90
132105	745	708	470	371	-1	-1	2023_13	m	80-89
132106	39	39	-1	-1	-1	-1	2021_22	m	80-89
132107	290	255	-1	-1	-1	-1	2022_1	m	80-89
132108	108	73	-1	-1	-1	-1	2021_26	m	80-89
132109	942	907	703	610	-1	-1	2023_48	v	70-79
132110	187	139	-1	-1	-1	-1	2021_48	v	>= 90
132111	396	368	96	-1	-1	-1	2022_9	v	>= 90
132112	363	328	112	-1	-1	-1	2022_5	m	>= 90
132113	442	414	-1	-1	-1	-1	2022_48	m	60-69
132114	287	210	51	-1	-1	-1	2022_5	v	>= 90
132115	883	848	593	-1	-1	-1	2023_31	v	80-89
132116	3	-1	-1	-1	-1	-1	2021_5	v	80-89
132117	615	580	314	-1	-1	-1	2022_44	m	80-89
132118	56	28	-1	-1	-1	-1	2021_13	m	60-69
132119	576	537	301	-1	-1	-1	2022_44	m	70-79
132120	333	305	11	-1	-1	-1	2022_1	m	70-79
132121	533	498	226	-1	-1	-1	2022_31	m	>= 90
132122	816	779	518	422	-1	-1	2023_18	v	>= 90
132123	910	875	636	520	-1	-1	2023_35	m	>= 90
132124	226	185	-1	-1	-1	-1	2021_40	v	>= 90
132125	520	492	203	106	-1	-1	2022_26	v	>= 90
132126	990	913	729	-1	-1	-1	2024_1	v	80-89
132127	491	-1	-1	-1	-1	-1	2022_35	v	70-79
132128	582	554	266	156	-1	-1	2022_35	v	>= 90
132129	693	658	515	-1	-1	-1	2023_13	v	70-79
132130	740	705	470	379	-1	-1	2023_13	v	80-89
132131	527	488	290	197	-1	-1	2022_40	m	70-79
132132	479	443	313	170	-1	-1	2022_35	m	50-59
132133	621	585	-1	-1	-1	-1	2022_44	m	80-89
132134	840	805	602	-1	-1	-1	2023_35	m	70-79
132135	646	-1	-1	-1	-1	-1	2023_13	v	>= 90
132136	846	811	593	499	-1	-1	2023_31	m	70-79
132137	93	58	-1	-1	-1	-1	2021_31	v	70-79
132138	545	517	275	-1	-1	-1	2022_31	m	80-89
132139	486	457	-1	-1	-1	-1	2023_13	v	>= 90
132140	697	669	395	283	-1	-1	2023_1	v	>= 90
132141	594	558	352	245	-1	-1	2022_48	m	>= 90
132142	335	293	-1	-1	-1	-1	2022_1	v	>= 90
132143	592	557	328	222	-1	-1	2022_44	m	80-89
132144	282	211	-1	-1	-1	-1	2022_13	v	<50
132145	480	445	198	-1	-1	-1	2022_26	v	>= 90
132146	162	-1	1	1	-1	-1	2021_48	m	60-69
132147	340	312	110	-1	-1	-1	2022_9	m	70-79
132148	71	35	-1	-1	-1	-1	2021_26	m	80-89
132149	417	379	139	33	-1	-1	2022_18	m	80-89
132150	148	90	-1	-1	-1	-1	2021_26	v	>= 90
132151	877	849	575	-1	-1	-1	2023_26	m	70-79
132152	272	1	-1	-1	-1	-1	2021_48	m	>= 90
132153	948	913	709	611	-1	-1	2023_48	m	70-79
132154	851	823	547	-1	-1	-1	2023_22	v	>= 90
132155	372	331	77	-1	-1	-1	2022_9	m	80-89
132156	997	961	690	-1	-1	-1	2023_48	v	80-89
132157	692	656	330	-1	-1	-1	2023_1	m	>= 90
132158	482	442	189	-1	-1	-1	2022_26	m	80-89
132159	929	894	700	-1	-1	-1	2023_48	m	60-69
132160	1015	980	731	616	-1	-1	2023_48	m	>= 90
132161	155	121	-1	-1	-1	-1	2021_40	m	70-79
132162	659	623	453	-1	-1	-1	2023_13	m	50-59
132163	560	525	267	-1	-1	-1	2022_35	v	>= 90
132164	786	751	447	-1	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132165	780	745	-1	-1	-1	-1	2023_22	m	80-89
132166	553	517	317	226	-1	-1	2022_44	m	70-79
132167	23	-1	-1	-1	-1	-1	2021_26	v	60-69
132168	614	579	382	-1	-1	-1	2023_1	m	80-89
132169	642	613	409	-1	-1	-1	2023_1	m	60-69
132170	809	766	532	-1	-1	-1	2023_22	v	80-89
132171	668	647	-1	-1	-1	-1	2023_40	m	70-79
132172	956	918	657	554	-1	-1	2023_40	m	>= 90
132173	880	845	664	-1	-1	-1	2023_44	v	50-59
132174	28	-1	1	-1	-1	-1	2021_9	v	80-89
132175	840	797	541	-1	-1	-1	2023_22	v	80-89
132176	433	399	165	-1	-1	-1	2022_31	m	70-79
132177	294	254	-1	-1	-1	-1	2022_1	v	80-89
132178	437	416	106	-1	-1	-1	2022_13	v	<50
132179	837	802	633	-1	-1	-1	2023_40	m	<50
132180	324	284	-1	-1	-1	-1	2022_1	v	80-89
132181	698	662	386	277	-1	-1	2023_1	v	>= 90
132182	620	585	376	286	-1	-1	2023_1	m	70-79
132183	287	222	-1	-1	-1	-1	2022_9	m	>= 90
132184	662	622	433	295	-1	-1	2023_1	m	80-89
132185	885	850	625	-1	-1	-1	2023_35	m	80-89
132186	150	128	-1	-1	-1	-1	2021_40	m	70-79
132187	622	587	333	229	-1	-1	2022_44	m	>= 90
132188	88	60	-1	-1	-1	-1	2021_18	m	80-89
132189	390	350	94	-1	-1	-1	2022_9	m	>= 90
132190	307	272	73	-1	-1	-1	2022_9	v	70-79
132191	467	432	-1	-1	-1	-1	2022_22	m	>= 90
132192	439	404	155	67	-1	-1	2022_22	m	80-89
132193	392	352	119	-1	-1	-1	2022_13	v	80-89
132194	372	322	95	-1	-1	-1	2022_9	m	80-89
132195	33	4	-1	-1	-1	-1	2021_9	v	80-89
132196	866	-1	-1	-1	-1	-1	2023_35	v	70-79
132197	544	516	248	-1	-1	-1	2022_31	v	>= 90
132198	607	531	240	-1	-1	-1	2022_44	v	60-69
132199	488	454	231	133	-1	-1	2022_31	v	70-79
132200	502	466	230	-1	-1	-1	2022_35	m	70-79
132201	447	409	172	-1	-1	-1	2022_22	m	>= 90
132202	458	423	200	105	-1	-1	2022_26	m	80-89
132203	741	720	432	-1	-1	-1	2023_5	m	70-79
132204	624	590	383	288	-1	-1	2023_1	v	80-89
132205	99	64	-1	-1	-1	-1	2021_31	v	70-79
132206	466	432	162	-1	-1	-1	2022_22	m	80-89
132207	289	247	-1	-1	-1	-1	2022_5	m	80-89
132208	1030	1002	-1	-1	-1	-1	2023_48	m	80-89
132209	788	704	-1	-1	-1	-1	2023_26	v	80-89
132210	529	459	282	184	-1	-1	2022_40	m	70-79
132211	235	197	1	1	-1	-1	2021_40	m	>= 90
132212	372	337	124	-1	-1	-1	2022_18	v	80-89
132213	450	419	153	31	-1	-1	2022_18	m	80-89
132214	375	339	149	-1	-1	-1	2022_22	m	50-59
132215	325	290	9	-1	-1	-1	2022_1	v	>= 90
132216	728	693	406	321	-1	-1	2023_5	m	80-89
132217	812	777	544	-1	-1	-1	2023_22	v	>= 90
132218	365	330	138	-1	-1	-1	2022_18	m	70-79
132219	215	152	-1	-1	-1	-1	2021_35	v	80-89
132220	876	841	625	-1	-1	-1	2023_40	v	70-79
132221	35	0	-1	-1	-1	-1	2021_31	m	>= 90
132222	288	254	0	-1	-1	-1	2021_48	v	80-89
132223	796	768	588	505	-1	-1	2023_22	m	60-69
132224	794	766	492	366	-1	-1	2023_13	m	80-89
132225	934	899	628	-1	-1	-1	2023_35	v	80-89
132226	389	354	89	-1	-1	-1	2022_9	m	>= 90
132227	964	922	723	-1	-1	-1	2023_48	m	70-79
132228	153	133	-1	-1	-1	-1	2021_44	v	>= 90
132229	221	192	-1	-1	-1	-1	2022_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132230	350	283	122	-1	-1	-1	2022_13	v	>= 90
132231	735	600	-1	-1	-1	-1	2023_9	v	60-69
132232	479	444	267	-1	-1	-1	2022_35	v	70-79
132233	368	276	-1	-1	-1	-1	2023_1	v	70-79
132234	473	438	180	68	-1	-1	2022_22	v	>= 90
132235	54	15	-1	-1	-1	-1	2021_18	m	80-89
132236	-28	-1	-1	-1	-1	-1	2021_18	m	60-69
132237	734	706	506	-1	-1	-1	2023_13	m	70-79
132238	953	931	641	-1	-1	-1	2023_35	m	70-79
132239	316	227	1	-1	-1	-1	2022_1	v	60-69
132240	833	797	555	464	-1	-1	2023_26	v	80-89
132241	258	209	18	-1	-1	-1	2022_5	m	>= 90
132242	801	766	-1	-1	-1	-1	2023_35	v	50-59
132243	947	908	628	-1	-1	-1	2023_40	m	80-89
132244	825	790	610	511	-1	-1	2023_31	m	70-79
132245	245	210	-1	-1	-1	-1	2022_5	m	80-89
132246	-1	-1	-1	-1	-1	-1	2021_5	m	>= 90
132247	295	260	32	-1	-1	-1	2022_5	m	70-79
132248	882	847	640	-1	-1	-1	2023_40	m	70-79
132249	678	643	446	350	-1	-1	2023_9	m	70-79
132250	397	-1	-1	-1	-1	-1	2022_9	v	80-89
132251	1008	973	739	-1	-1	-1	2024_1	v	70-79
132252	366	330	177	-1	-1	-1	2022_18	v	70-79
132253	876	834	585	503	-1	-1	2023_31	v	80-89
132254	420	385	268	-1	-1	-1	2022_31	v	50-59
132255	870	835	563	-1	-1	-1	2023_26	m	>= 90
132256	428	393	155	-1	-1	-1	2022_18	m	>= 90
132257	145	114	-1	-1	-1	-1	2021_35	v	>= 90
132258	51	16	-1	-1	-1	-1	2021_13	v	80-89
132259	540	512	-1	-1	-1	-1	2023_5	m	60-69
132260	508	473	275	-1	-1	-1	2022_40	m	60-69
132261	955	920	662	-1	-1	-1	2023_40	v	80-89
132262	126	50	-1	-1	-1	-1	2021_26	m	60-69
132263	822	794	515	-1	-1	-1	2023_18	v	<50
132264	488	451	201	-1	-1	-1	2022_35	v	70-79
132265	489	454	-1	-1	-1	-1	2022_35	m	70-79
132266	922	710	-1	-1	-1	-1	2023_48	m	80-89
132267	967	932	669	-1	-1	-1	2023_40	m	>= 90
132268	632	597	333	231	-1	-1	2022_44	v	80-89
132269	-6	-1	-1	-1	-1	-1	2021_18	m	80-89
132270	538	503	217	-1	-1	-1	2022_31	v	>= 90
132271	224	189	-1	-1	-1	-1	2021_48	v	70-79
132272	551	516	309	-1	-1	-1	2022_44	m	70-79
132273	570	528	321	228	-1	-1	2022_44	m	80-89
132274	197	147	-1	-1	-1	-1	2021_40	v	80-89
132275	269	234	13	-1	-1	-1	2022_1	v	80-89
132276	683	651	431	344	-1	-1	2023_9	v	70-79
132277	465	436	-1	-1	-1	-1	2022_44	m	70-79
132278	65	-1	-1	-1	-1	-1	2021_18	m	80-89
132279	696	660	393	291	-1	-1	2023_1	v	>= 90
132280	766	682	500	412	-1	-1	2023_18	m	70-79
132281	821	786	564	-1	-1	-1	2023_26	m	80-89
132282	449	421	260	163	-1	-1	2022_26	m	70-79
132283	303	268	-1	-1	-1	-1	2021_48	v	>= 90
132284	156	128	-1	-1	-1	-1	2021_26	m	>= 90
132285	736	708	447	314	-1	-1	2023_5	v	70-79
132286	323	288	70	-1	-1	-1	2022_9	m	80-89
132287	93	65	-1	-1	-1	-1	2021_18	v	>= 90
132288	849	821	471	-1	-1	-1	2023_22	v	60-69
132289	584	-1	-1	-1	-1	-1	2023_1	m	50-59
132290	672	671	594	581	413	-1	2023_5	v	60-69
132291	301	266	95	-1	-1	-1	2022_5	v	80-89
132292	961	926	713	616	-1	-1	2023_48	v	80-89
132293	132	111	-1	-1	-1	-1	2021_22	m	>= 90
132294	572	537	350	240	-1	-1	2022_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132295	566	532	-1	-1	-1	-1	2023_1	m	60-69
132296	879	838	579	-1	-1	-1	2023_26	v	>= 90
132297	900	865	661	574	-1	-1	2023_40	m	80-89
132298	810	775	537	441	-1	-1	2023_22	m	80-89
132299	665	503	-1	-1	-1	-1	2023_18	v	>= 90
132300	664	636	365	-1	-1	-1	2022_48	m	70-79
132301	531	492	-1	-1	-1	-1	2022_35	v	80-89
132302	535	500	235	123	-1	-1	2022_31	v	>= 90
132303	441	358	194	-1	-1	-1	2022_26	m	70-79
132304	823	802	476	-1	-1	-1	2023_18	v	50-59
132305	310	275	75	-1	-1	-1	2022_9	m	70-79
132306	429	401	121	-1	-1	-1	2022_13	m	>= 90
132307	871	794	595	-1	-1	-1	2023_35	v	>= 90
132308	209	174	-1	-1	-1	-1	2021_35	m	80-89
132309	16	-1	-1	-1	-1	-1	2021_18	m	80-89
132310	669	634	416	-1	-1	-1	2023_9	m	80-89
132311	211	175	-1	-1	-1	-1	2021_40	m	80-89
132312	135	100	-1	-1	-1	-1	2021_31	m	80-89
132313	346	301	74	-1	-1	-1	2022_9	m	80-89
132314	860	825	595	-1	-1	-1	2023_31	m	80-89
132315	1009	729	-1	-1	-1	-1	2023_48	m	>= 90
132316	158	131	-1	-1	-1	-1	2021_31	v	>= 90
132317	32	-1	-1	-1	-1	-1	2021_9	v	>= 90
132318	745	645	452	-1	-1	-1	2023_13	v	60-69
132319	946	918	526	-1	-1	-1	2023_35	v	>= 90
132320	872	837	619	-1	-1	-1	2023_40	m	70-79
132321	671	637	466	333	-1	-1	2023_5	m	80-89
132322	505	504	442	275	170	-1	2022_35	v	70-79
132323	711	675	422	-1	-1	-1	2023_5	v	>= 90
132324	480	445	191	-1	-1	-1	2022_22	v	>= 90
132325	539	462	352	-1	-1	-1	2022_40	m	60-69
132326	278	5	-1	-1	-1	-1	2021_48	v	>= 90
132327	92	64	-1	-1	-1	-1	2021_18	m	>= 90
132328	944	860	715	624	-1	-1	2023_44	m	60-69
132329	223	202	-1	-1	-1	-1	2021_35	v	80-89
132330	172	137	-1	-1	-1	-1	2021_35	v	80-89
132331	1013	978	704	-1	-1	-1	2023_48	v	80-89
132332	884	848	-1	-1	-1	-1	2023_48	m	70-79
132333	222	187	-1	-1	-1	-1	2022_1	v	60-69
132334	623	588	388	-1	-1	-1	2023_5	m	60-69
132335	467	431	180	64	-1	-1	2022_22	v	>= 90
132336	60	25	-1	-1	-1	-1	2021_22	v	80-89
132337	328	293	48	-1	-1	-1	2022_9	m	70-79
132338	167	-1	-1	-1	-1	-1	2021_48	m	80-89
132339	400	364	115	13	-1	-1	2022_13	v	80-89
132340	636	601	373	257	-1	-1	2022_48	v	>= 90
132341	696	668	391	1	-1	-1	2023_1	m	70-79
132342	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
132343	943	908	648	559	-1	-1	2023_40	m	80-89
132344	384	349	86	-1	-1	-1	2022_9	v	>= 90
132345	153	125	-1	-1	-1	-1	2021_26	v	70-79
132346	174	146	1	-1	-1	-1	2021_40	v	60-69
132347	817	782	549	427	-1	-1	2023_22	m	80-89
132348	579	551	388	247	-1	-1	2022_44	m	80-89
132349	993	959	-1	-1	-1	-1	2023_44	m	>= 90
132350	924	890	686	-1	-1	-1	2023_44	m	80-89
132351	620	599	289	-1	-1	-1	2022_40	m	50-59
132352	173	139	-1	-1	-1	-1	2021_35	v	80-89
132353	352	317	78	-1	-1	-1	2022_9	v	80-89
132354	62	34	-1	-1	-1	-1	2021_13	v	>= 90
132355	561	526	259	-1	-1	-1	2022_35	v	>= 90
132356	80	45	-1	-1	-1	-1	2021_22	v	>= 90
132357	161	80	-1	-1	-1	-1	2021_40	v	70-79
132358	589	554	351	-1	-1	-1	2022_48	m	70-79
132359	895	854	588	-1	-1	-1	2023_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132360	362	336	64	-1	-1	-1	2022_5	v	>= 90
132361	290	255	-1	-1	-1	-1	2021_48	v	80-89
132362	133	49	-1	-1	-1	-1	2021_35	v	>= 90
132363	69	34	-1	-1	-1	-1	2021_31	v	50-59
132364	321	267	60	-1	-1	-1	2022_9	v	60-69
132365	830	795	651	-1	-1	-1	2023_35	v	60-69
132366	176	148	-1	-1	-1	-1	2021_31	m	60-69
132367	92	64	-1	-1	-1	-1	2021_18	m	80-89
132368	373	338	78	-1	-1	-1	2022_9	m	80-89
132369	852	817	569	-1	-1	-1	2023_26	v	80-89
132370	383	348	55	-1	-1	-1	2022_9	v	>= 90
132371	491	470	165	-1	-1	-1	2022_22	v	60-69
132372	452	424	123	-1	-1	-1	2022_18	m	70-79
132373	429	394	133	41	-1	-1	2022_18	v	80-89
132374	666	629	356	-1	-1	-1	2022_48	v	80-89
132375	664	630	454	-1	-1	-1	2023_13	v	50-59
132376	173	-1	-1	-1	-1	-1	2021_44	v	70-79
132377	270	235	-1	-1	-1	-1	2021_44	m	80-89
132378	332	296	31	-1	-1	-1	2022_1	v	>= 90
132379	971	936	668	-1	-1	-1	2023_40	v	>= 90
132380	451	416	172	-1	-1	-1	2022_31	m	70-79
132381	421	393	126	-1	-1	-1	2022_13	v	80-89
132382	518	482	190	-1	-1	-1	2022_26	m	>= 90
132383	443	409	226	68	-1	-1	2022_22	m	80-89
132384	376	348	75	-1	-1	-1	2022_9	v	80-89
132385	638	603	332	236	-1	-1	2022_44	v	>= 90
132386	449	411	147	48	-1	-1	2022_18	m	>= 90
132387	1002	974	706	596	-1	-1	2023_44	v	>= 90
132388	124	89	-1	-1	-1	-1	2021_31	m	80-89
132389	871	836	582	479	-1	-1	2023_26	v	>= 90
132390	909	873	616	513	-1	-1	2023_31	m	>= 90
132391	238	238	210	210	-1	-1	2021_40	v	80-89
132392	346	311	132	-1	-1	-1	2022_13	v	70-79
132393	935	900	691	-1	-1	-1	2023_44	m	70-79
132394	997	962	721	618	-1	-1	2023_48	m	80-89
132395	623	365	248	-1	-1	-1	2022_48	m	70-79
132396	581	546	301	196	-1	-1	2022_40	v	>= 90
132397	263	227	-1	-1	-1	-1	2021_44	v	>= 90
132398	231	196	-1	-1	-1	-1	2021_44	v	80-89
132399	243	209	-1	-1	-1	-1	2021_48	m	70-79
132400	431	403	151	33	-1	-1	2022_18	v	80-89
132401	360	332	-1	-1	-1	-1	2022_5	m	>= 90
132402	995	693	-1	-1	-1	-1	2023_44	m	80-89
132403	309	273	185	-1	-1	-1	2022_18	v	60-69
132404	360	325	47	-1	-1	-1	2022_5	v	>= 90
132405	886	886	858	858	592	490	2023_31	v	>= 90
132406	945	910	702	1	-1	-1	2023_48	m	70-79
132407	700	666	505	-1	-1	-1	2023_22	m	60-69
132408	935	900	687	-1	-1	-1	2023_48	v	60-69
132409	293	272	1	-1	-1	-1	2021_48	v	>= 90
132410	576	548	268	160	-1	-1	2022_35	v	>= 90
132411	538	509	1	-1	-1	-1	2022_44	v	>= 90
132412	528	507	213	99	-1	-1	2022_26	m	70-79
132413	117	-1	-1	-1	-1	-1	2021_22	m	>= 90
132414	903	868	697	-1	-1	-1	2023_48	m	80-89
132415	522	487	352	-1	-1	-1	2022_40	m	70-79
132416	783	748	531	-1	-1	-1	2023_22	v	80-89
132417	401	324	141	30	-1	-1	2022_18	v	60-69
132418	356	321	113	-1	-1	-1	2022_18	v	60-69
132419	676	435	-1	-1	-1	-1	2023_13	m	70-79
132420	550	523	248	130	-1	-1	2022_31	v	<50
132421	-8	-1	-1	-1	-1	-1	2021_18	m	>= 90
132422	205	171	-1	-1	-1	-1	2021_40	m	80-89
132423	699	669	389	277	-1	-1	2023_1	m	80-89
132424	906	871	635	536	-1	-1	2023_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132425	687	652	408	-1	-1	-1	2023_9	v	70-79
132426	361	361	333	333	-1	-1	2022_5	m	>= 90
132427	670	635	391	290	-1	-1	2023_1	v	80-89
132428	845	809	551	-1	-1	-1	2023_22	v	>= 90
132429	288	-1	-1	-1	-1	-1	2022_13	v	50-59
132430	686	650	-1	-1	-1	-1	2023_13	m	70-79
132431	792	764	471	366	-1	-1	2023_13	m	70-79
132432	520	492	213	99	-1	-1	2022_26	v	80-89
132433	851	816	-1	-1	-1	-1	2023_35	m	70-79
132434	485	485	319	-1	-1	-1	2022_40	v	70-79
132435	914	886	628	-1	-1	-1	2023_31	m	60-69
132436	469	434	231	-1	-1	-1	2022_31	v	>= 90
132437	293	258	-1	-1	-1	-1	2021_48	m	>= 90
132438	393	358	128	-1	-1	-1	2022_22	m	70-79
132439	711	676	501	-1	-1	-1	2023_18	m	70-79
132440	296	261	63	-1	-1	-1	2022_5	m	70-79
132441	29	-1	-1	-1	-1	-1	2022_5	m	<50
132442	225	190	-1	-1	-1	-1	2021_40	v	>= 90
132443	179	140	-1	-1	-1	-1	2021_35	v	80-89
132444	958	923	762	-1	-1	-1	2023_48	m	>= 90
132445	687	653	387	-1	-1	-1	2023_1	m	>= 90
132446	422	394	136	-1	-1	-1	2022_18	v	80-89
132447	1032	997	720	625	-1	-1	2023_48	m	>= 90
132448	436	401	144	-1	-1	-1	2022_18	v	80-89
132449	924	701	-1	-1	-1	-1	2023_48	m	70-79
132450	241	213	-1	-1	-1	-1	2021_40	m	80-89
132451	264	236	35	-1	-1	-1	2022_1	v	70-79
132452	208	171	-1	-1	-1	-1	2021_44	v	80-89
132453	967	932	698	-1	-1	-1	2023_44	v	80-89
132454	850	812	557	441	-1	-1	2023_22	m	>= 90
132455	300	272	-1	-1	-1	-1	2021_48	v	>= 90
132456	151	116	-1	-1	-1	-1	2021_40	v	70-79
132457	262	227	-1	-1	-1	-1	2021_44	m	80-89
132458	465	444	151	-1	-1	-1	2022_18	v	>= 90
132459	84	44	-1	-1	-1	-1	2021_40	m	<50
132460	228	147	146	-1	-1	-1	2021_48	v	70-79
132461	388	360	206	-1	-1	-1	2022_18	m	70-79
132462	971	936	720	625	-1	-1	2023_48	m	80-89
132463	17	-1	-1	-1	-1	-1	2021_22	v	60-69
132464	305	269	60	-1	-1	-1	2022_9	v	70-79
132465	187	153	-1	-1	-1	-1	2021_35	v	>= 90
132466	461	435	417	389	146	-1	2022_18	v	60-69
132467	16	-1	-1	-1	-1	-1	2021_18	m	80-89
132468	41	6	-1	-1	-1	-1	2021_13	m	80-89
132469	374	339	154	-1	-1	-1	2022_22	m	50-59
132470	922	886	684	-1	-1	-1	2023_44	m	70-79
132471	931	855	663	1	-1	1	2023_44	v	80-89
132472	999	962	697	591	-1	-1	2023_44	m	80-89
132473	565	530	336	-1	-1	-1	2022_48	m	60-69
132474	944	860	656	-1	-1	-1	2023_44	m	60-69
132475	524	489	243	-1	-1	-1	2022_31	v	>= 90
132476	732	697	432	316	1	1	2023_5	v	>= 90
132477	733	698	431	328	-1	-1	2023_5	m	>= 90
132478	382	352	105	-1	-1	-1	2022_13	v	>= 90
132479	285	-1	-1	-1	-1	-1	2022_40	v	>= 90
132480	305	277	-1	-1	-1	-1	2021_48	v	80-89
132481	523	482	-1	-1	-1	-1	2022_31	m	80-89
132482	299	217	73	-1	-1	-1	2022_5	v	60-69
132483	331	296	70	-1	-1	-1	2022_9	v	70-79
132484	443	313	178	-1	-1	-1	2022_35	v	<50
132485	576	541	-1	-1	-1	-1	2022_44	v	70-79
132486	164	116	-1	-1	-1	-1	2021_44	v	>= 90
132487	772	737	529	-1	-1	-1	2023_22	v	80-89
132488	723	688	434	-1	-1	-1	2023_9	v	80-89
132489	73	-1	-1	-1	-1	-1	2021_26	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132490	544	509	306	-1	-1	-1	2022_44	v	70-79
132491	865	829	586	495	-1	-1	2023_31	m	80-89
132492	285	232	35	-1	-1	-1	2022_5	v	>= 90
132493	414	376	165	15	-1	-1	2022_13	m	>= 90
132494	125	104	56	-1	-1	-1	2021_35	m	60-69
132495	576	540	343	-1	-1	-1	2022_48	v	>= 90
132496	772	733	490	395	-1	-1	2023_18	m	80-89
132497	582	547	353	-1	-1	-1	2022_48	m	70-79
132498	889	852	712	607	-1	-1	2023_40	m	70-79
132499	404	383	89	-1	-1	-1	2022_9	v	>= 90
132500	776	739	497	-1	-1	-1	2023_18	m	80-89
132501	583	548	305	-1	-1	-1	2022_40	m	80-89
132502	473	437	123	-1	-1	-1	2022_31	v	70-79
132503	589	511	-1	-1	-1	-1	2022_48	m	70-79
132504	762	725	477	376	-1	-1	2023_13	m	80-89
132505	62	26	-1	-1	-1	-1	2021_22	v	>= 90
132506	90	54	-1	-1	-1	-1	2021_31	v	70-79
132507	755	720	453	355	-1	-1	2023_9	v	>= 90
132508	330	295	53	-1	-1	-1	2022_5	m	80-89
132509	899	863	602	503	-1	-1	2023_31	v	80-89
132510	667	639	365	-1	-1	-1	2022_48	m	80-89
132511	819	819	791	791	539	-1	2023_22	v	>= 90
132512	242	207	-1	-1	-1	-1	2021_44	v	>= 90
132513	224	189	-1	-1	-1	-1	2021_40	m	80-89
132514	139	102	-1	-1	-1	-1	2021_26	m	>= 90
132515	924	889	681	-1	-1	-1	2023_44	m	70-79
132516	109	74	-1	-1	-1	-1	2021_26	v	80-89
132517	351	317	115	5	-1	-1	2022_13	m	80-89
132518	379	344	136	-1	-1	-1	2022_22	m	80-89
132519	944	902	659	568	-1	-1	2023_40	m	80-89
132520	713	676	431	331	-1	-1	2023_5	m	80-89
132521	-4	-1	-1	-1	-1	-1	2021_5	m	>= 90
132522	482	447	-1	-1	-1	-1	2022_22	m	>= 90
132523	928	844	676	-1	-1	-1	2023_44	m	60-69
132524	105	70	-1	-1	-1	-1	2021_26	m	>= 90
132525	225	190	-1	-1	-1	-1	2022_1	m	50-59
132526	732	704	425	-1	-1	-1	2023_5	m	>= 90
132527	737	701	-1	-1	-1	-1	2023_9	v	80-89
132528	562	466	-1	-1	-1	-1	2023_13	v	60-69
132529	2	-1	-1	-1	-1	-1	2021_5	m	>= 90
132530	189	153	-1	-1	-1	-1	2021_48	m	60-69
132531	819	790	496	-1	-1	-1	2023_18	v	60-69
132532	158	123	-1	-1	-1	-1	2021_40	v	70-79
132533	778	743	547	-1	-1	-1	2023_26	m	70-79
132534	936	901	698	-1	-1	-1	2023_48	v	70-79
132535	961	925	-1	-1	-1	-1	2024_1	v	60-69
132536	1014	858	695	1	-1	1	2023_48	v	80-89
132537	788	737	536	-1	-1	-1	2023_26	v	70-79
132538	174	139	-1	-1	-1	-1	2021_48	m	60-69
132539	962	928	727	-1	-1	-1	2024_1	v	>= 90
132540	773	737	490	393	-1	-1	2023_13	v	>= 90
132541	65	37	1	-1	1	1	2021_13	v	70-79
132542	797	762	576	-1	-1	-1	2023_22	v	80-89
132543	391	356	146	50	-1	-1	2022_18	m	>= 90
132544	271	236	-1	-1	-1	-1	2021_48	m	80-89
132545	431	389	130	-1	-1	-1	2022_18	m	>= 90
132546	942	907	713	611	-1	-1	2023_48	v	70-79
132547	-13	-1	-1	-1	-1	-1	2021_13	m	80-89
132548	867	832	628	-1	-1	-1	2023_35	m	70-79
132549	817	782	522	-1	-1	-1	2023_18	m	>= 90
132550	753	718	437	-1	-1	-1	2023_9	m	>= 90
132551	743	722	428	316	-1	-1	2023_5	m	70-79
132552	168	133	-1	-1	-1	-1	2021_40	v	80-89
132553	206	171	-1	-1	-1	-1	2021_48	v	70-79
132554	72	51	-1	-1	-1	-1	2021_13	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132555	854	827	547	437	-1	-1	2023_22	v	>= 90
132556	243	208	-1	-1	-1	-1	2021_48	v	>= 90
132557	777	742	526	427	-1	-1	2023_22	v	70-79
132558	676	640	453	-1	-1	-1	2023_13	m	60-69
132559	560	525	1	-1	-1	-1	2022_48	v	70-79
132560	629	594	316	-1	-1	-1	2022_44	m	>= 90
132561	259	232	-1	-1	-1	-1	2021_44	v	80-89
132562	972	937	676	581	-1	-1	2023_44	m	80-89
132563	525	490	222	-1	-1	-1	2022_31	v	>= 90
132564	736	697	1	-1	-1	-1	2023_26	m	60-69
132565	415	380	208	-1	-1	-1	2022_31	m	50-59
132566	953	897	710	-1	-1	-1	2023_48	v	70-79
132567	337	37	-1	-1	-1	-1	2022_1	v	>= 90
132568	20	-1	-1	-1	-1	-1	2021_22	m	70-79
132569	969	964	937	650	-1	-1	2023_40	v	>= 90
132570	421	196	-1	-1	-1	-1	2022_31	m	50-59
132571	394	360	160	65	-1	-1	2022_22	v	70-79
132572	853	811	575	480	-1	-1	2023_26	m	80-89
132573	296	262	-1	-1	-1	-1	2022_5	v	70-79
132574	579	-1	-1	-1	-1	-1	2023_18	v	80-89
132575	75	40	-1	-1	-1	-1	2021_26	m	80-89
132576	397	369	92	-1	-1	-1	2022_9	v	>= 90
132577	732	711	406	-1	-1	-1	2023_5	v	60-69
132578	900	865	668	-1	-1	-1	2023_35	m	80-89
132579	209	172	-1	-1	-1	-1	2021_35	v	>= 90
132580	604	569	303	-1	-1	-1	2022_40	v	>= 90
132581	277	34	-1	-1	-1	-1	2022_5	m	70-79
132582	207	171	-1	-1	-1	-1	2021_44	m	80-89
132583	760	725	494	404	-1	-1	2023_18	v	80-89
132584	17	-1	-1	-1	-1	-1	2021_13	m	80-89
132585	627	592	332	235	-1	-1	2022_44	v	>= 90
132586	893	858	648	554	-1	-1	2023_40	m	70-79
132587	941	913	674	-1	-1	-1	2023_40	m	80-89
132588	788	753	471	-1	-1	-1	2023_13	m	>= 90
132589	489	412	238	-1	-1	-1	2022_35	m	60-69
132590	719	684	492	-1	-1	-1	2023_13	v	>= 90
132591	908	880	607	-1	-1	-1	2023_31	v	>= 90
132592	418	383	113	22	-1	-1	2022_13	v	>= 90
132593	598	563	353	-1	-1	-1	2023_5	m	80-89
132594	497	457	205	111	-1	-1	2022_26	m	80-89
132595	639	605	397	289	-1	-1	2023_1	v	>= 90
132596	308	96	-1	-1	-1	-1	2022_5	m	80-89
132597	658	600	-1	-1	-1	-1	2023_9	v	60-69
132598	748	713	-1	-1	-1	-1	2023_22	m	>= 90
132599	695	659	497	-1	-1	-1	2023_9	v	80-89
132600	785	757	491	381	-1	-1	2023_13	v	>= 90
132601	124	96	1	1	-1	-1	2021_22	v	80-89
132602	604	569	301	199	-1	-1	2022_40	m	80-89
132603	505	470	216	-1	-1	-1	2022_26	v	>= 90
132604	66	31	-1	-1	-1	-1	2021_18	v	>= 90
132605	395	-1	-1	-1	-1	-1	2023_1	m	<50
132606	340	266	11	-1	-1	-1	2022_5	v	<50
132607	288	260	-1	-1	-1	-1	2022_40	m	<50
132608	479	444	239	239	217	113	2022_26	v	80-89
132609	740	712	343	-1	-1	-1	2023_9	v	80-89
132610	222	186	-1	-1	-1	-1	2021_48	v	70-79
132611	667	631	355	271	-1	-1	2022_48	m	>= 90
132612	452	417	202	-1	-1	-1	2022_31	v	80-89
132613	153	125	-1	-1	-1	-1	2021_26	v	80-89
132614	62	12	-1	-1	-1	-1	2021_26	m	70-79
132615	257	222	-1	-1	-1	-1	2021_44	m	80-89
132616	705	671	406	-1	-1	-1	2023_1	v	>= 90
132617	299	258	-1	-1	-1	-1	2022_5	v	<50
132618	839	804	532	-1	-1	-1	2023_22	m	>= 90
132619	623	588	382	-1	-1	-1	2023_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132620	487	449	195	106	-1	-1	2022_26	v	80-89
132621	591	510	338	-1	-1	-1	2022_48	v	60-69
132622	146	146	118	118	-1	-1	2021_26	v	>= 90
132623	140	105	-1	-1	-1	-1	2021_35	m	80-89
132624	613	585	333	-1	-1	-1	2022_44	v	80-89
132625	153	118	-1	-1	-1	-1	2021_35	m	80-89
132626	386	351	105	-1	-1	-1	2022_26	v	50-59
132627	411	374	156	-1	-1	-1	2022_22	m	80-89
132628	251	216	-1	-1	-1	-1	2022_9	m	70-79
132629	343	307	138	-1	-1	-1	2022_22	m	<50
132630	334	295	73	-1	-1	-1	2022_9	v	80-89
132631	649	613	379	-1	-1	-1	2023_1	v	80-89
132632	291	254	38	-1	-1	-1	2022_5	v	80-89
132633	792	757	480	367	-1	-1	2023_13	v	>= 90
132634	500	459	207	-1	-1	-1	2022_26	v	>= 90
132635	308	273	17	-1	-1	-1	2022_5	m	80-89
132636	786	751	495	403	-1	-1	2023_18	m	80-89
132637	702	674	401	-1	-1	-1	2023_1	m	>= 90
132638	358	323	124	-1	-1	-1	2022_18	m	60-69
132639	703	675	395	-1	-1	-1	2023_1	m	80-89
132640	649	614	-1	-1	-1	-1	2022_48	v	80-89
132641	320	285	-1	-1	-1	-1	2022_5	m	80-89
132642	277	222	48	-1	-1	-1	2022_5	v	80-89
132643	766	-1	-1	-1	-1	-1	2023_44	v	50-59
132644	814	779	563	471	-1	-1	2023_26	m	70-79
132645	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
132646	659	622	349	-1	-1	-1	2022_48	v	>= 90
132647	750	687	517	-1	-1	-1	2023_22	m	>= 90
132648	513	424	423	194	-1	-1	2022_40	v	>= 90
132649	863	-1	-1	-1	-1	-1	2023_44	v	<50
132650	801	766	561	-1	-1	-1	2023_26	m	80-89
132651	208	173	-1	-1	-1	-1	2021_40	v	80-89
132652	642	599	540	530	-1	-1	2022_44	v	80-89
132653	943	912	744	627	-1	-1	2023_44	v	70-79
132654	748	713	500	-1	-1	-1	2023_18	v	80-89
132655	232	190	-1	-1	-1	-1	2021_44	v	80-89
132656	651	620	368	-1	-1	-1	2023_1	m	80-89
132657	502	467	216	97	-1	-1	2022_26	m	>= 90
132658	861	826	634	543	-1	-1	2023_35	v	70-79
132659	258	223	-1	-1	-1	-1	2022_1	v	70-79
132660	761	733	460	-1	-1	-1	2023_9	v	>= 90
132661	762	727	511	-1	-1	-1	2023_22	v	70-79
132662	197	133	-1	-1	-1	-1	2021_40	v	>= 90
132663	201	166	-1	-1	-1	-1	2021_44	m	80-89
132664	26	-1	-1	-1	-1	-1	2021_13	m	80-89
132665	85	43	-1	-1	-1	-1	2021_26	v	60-69
132666	74	1	1	1	-1	-1	2021_26	m	70-79
132667	620	543	521	352	-1	-1	2023_1	v	60-69
132668	610	575	-1	-1	-1	-1	2023_1	v	70-79
132669	907	869	682	584	-1	-1	2023_40	v	70-79
132670	157	129	-1	-1	-1	-1	2021_26	m	>= 90
132671	248	220	1	1	-1	-1	2021_40	m	>= 90
132672	856	821	618	525	-1	-1	2023_35	m	70-79
132673	836	801	543	450	-1	-1	2023_22	m	80-89
132674	338	310	15	-1	-1	-1	2022_1	m	>= 90
132675	245	217	35	-1	-1	-1	2022_1	v	70-79
132676	712	677	-1	-1	-1	-1	2023_13	m	80-89
132677	912	816	645	-1	-1	-1	2023_40	v	60-69
132678	673	638	414	-1	-1	-1	2023_9	v	70-79
132679	976	934	676	583	-1	-1	2023_44	m	80-89
132680	808	773	553	434	-1	-1	2023_22	v	80-89
132681	277	249	-1	-1	-1	-1	2021_44	v	>= 90
132682	424	388	81	-1	-1	-1	2022_13	v	>= 90
132683	709	674	-1	-1	-1	-1	2023_18	v	70-79
132684	138	103	-1	-1	-1	-1	2021_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132685	195	34	-1	-1	-1	-1	2021_40	v	80-89
132686	866	594	-1	-1	-1	-1	2023_31	v	70-79
132687	285	250	-1	-1	-1	-1	2021_48	m	80-89
132688	753	719	503	-1	-1	-1	2023_18	v	60-69
132689	1038	1003	638	-1	-1	-1	2023_48	m	>= 90
132690	220	185	-1	-1	-1	-1	2021_40	m	80-89
132691	680	645	413	-1	-1	-1	2023_9	v	80-89
132692	606	571	353	251	-1	-1	2022_48	m	80-89
132693	731	-1	-1	-1	-1	-1	2023_48	m	80-89
132694	503	468	199	-1	-1	-1	2022_26	m	>= 90
132695	592	556	330	235	-1	-1	2022_44	m	80-89
132696	2	-1	-1	-1	-1	-1	2021_9	m	80-89
132697	884	849	629	-1	-1	-1	2023_40	v	70-79
132698	284	249	-1	-1	-1	-1	2021_48	v	80-89
132699	309	-1	-1	-1	-1	-1	2022_44	m	60-69
132700	430	402	116	-1	-1	-1	2022_13	v	80-89
132701	352	317	92	-1	-1	-1	2022_13	v	80-89
132702	807	772	561	-1	-1	-1	2023_26	m	>= 90
132703	458	423	231	130	-1	-1	2022_31	m	70-79
132704	849	813	606	-1	-1	-1	2023_35	v	70-79
132705	78	42	-1	-1	-1	-1	2021_31	m	60-69
132706	648	613	299	-1	-1	-1	2022_48	v	80-89
132707	373	330	80	-1	-1	-1	2022_9	m	80-89
132708	655	618	363	-1	-1	-1	2022_48	m	80-89
132709	179	137	-1	-1	-1	-1	2021_35	m	80-89
132710	957	922	776	618	-1	-1	2023_48	m	70-79
132711	29	-1	-1	-1	-1	-1	2021_26	m	<50
132712	88	88	59	59	-1	-1	2021_18	m	80-89
132713	149	110	-1	-1	-1	-1	2021_31	v	80-89
132714	903	867	592	501	-1	-1	2023_31	m	>= 90
132715	792	757	568	-1	-1	-1	2023_31	m	50-59
132716	388	353	4	-1	-1	-1	2022_9	v	>= 90
132717	22	-1	-1	-1	-1	-1	2021_13	m	80-89
132718	346	311	39	-1	-1	-1	2022_5	m	80-89
132719	699	664	489	393	-1	-1	2023_13	v	70-79
132720	629	538	-1	-1	-1	-1	2022_48	m	80-89
132721	639	600	440	349	-1	-1	2023_1	v	80-89
132722	698	664	412	-1	-1	-1	2023_9	v	70-79
132723	269	241	-1	-1	-1	-1	2021_44	m	50-59
132724	627	591	333	217	-1	-1	2022_44	m	>= 90
132725	596	560	305	195	-1	-1	2022_40	v	>= 90
132726	98	-1	-1	-1	-1	-1	2021_40	v	<50
132727	308	273	52	-1	-1	-1	2022_9	v	70-79
132728	1027	990	-1	-1	-1	-1	2023_48	m	>= 90
132729	91	64	-1	-1	-1	-1	2021_18	v	80-89
132730	383	348	75	-1	-1	-1	2022_9	m	80-89
132731	817	789	518	-1	-1	-1	2023_18	v	>= 90
132732	340	281	-1	-1	-1	-1	2022_13	m	70-79
132733	667	630	383	-1	-1	-1	2023_1	m	80-89
132734	302	274	-1	-1	-1	-1	2021_48	v	>= 90
132735	197	176	-1	-1	-1	-1	2022_18	v	70-79
132736	23	-1	-1	-1	-1	-1	2021_13	v	>= 90
132737	798	763	516	427	-1	-1	2023_22	v	80-89
132738	397	361	111	22	-1	-1	2022_13	v	80-89
132739	534	499	267	-1	-1	-1	2022_35	m	80-89
132740	909	881	603	495	-1	-1	2023_31	v	>= 90
132741	18	-1	-1	-1	-1	-1	2021_9	m	>= 90
132742	402	367	163	-1	-1	-1	2022_26	v	70-79
132743	-3	-1	-1	-1	-1	-1	2021_13	m	80-89
132744	131	96	-1	-1	-1	-1	2021_26	m	>= 90
132745	579	544	303	-1	-1	-1	2022_48	v	70-79
132746	362	137	-1	-1	-1	-1	2022_22	m	50-59
132747	319	284	90	-1	-1	-1	2022_9	v	70-79
132748	771	743	472	-1	-1	-1	2023_13	v	80-89
132749	857	822	613	-1	-1	-1	2023_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132750	300	265	47	-1	-1	-1	2022_5	m	70-79
132751	188	150	-1	-1	-1	-1	2021_40	m	80-89
132752	883	846	647	-1	-1	-1	2023_40	v	70-79
132753	760	725	475	-1	-1	-1	2023_13	v	>= 90
132754	917	877	651	-1	-1	-1	2023_40	m	80-89
132755	643	615	252	-1	-1	-1	2022_44	m	>= 90
132756	67	64	30	-1	-1	-1	2021_18	m	>= 90
132757	251	215	35	-1	-1	-1	2022_5	v	>= 90
132758	845	810	563	-1	-1	-1	2023_31	v	80-89
132759	222	139	1	-1	-1	-1	2021_48	v	>= 90
132760	968	940	667	-1	-1	-1	2023_40	v	80-89
132761	892	857	654	-1	-1	-1	2023_40	v	70-79
132762	633	605	350	244	-1	-1	2022_48	v	80-89
132763	300	272	-1	-1	-1	-1	2021_48	v	80-89
132764	826	743	525	-1	-1	-1	2023_22	v	60-69
132765	911	877	613	487	-1	-1	2023_31	v	>= 90
132766	447	409	180	-1	-1	-1	2022_22	m	80-89
132767	895	860	627	-1	-1	-1	2023_35	v	80-89
132768	218	-1	-1	-1	-1	-1	2021_40	m	80-89
132769	810	775	505	-1	-1	-1	2023_18	m	80-89
132770	419	383	241	111	-1	-1	2022_26	v	80-89
132771	988	950	713	612	-1	-1	2023_48	m	80-89
132772	902	867	588	-1	-1	-1	2023_31	v	>= 90
132773	432	397	192	98	-1	-1	2022_26	v	70-79
132774	275	247	-1	-1	-1	-1	2021_44	m	80-89
132775	662	627	401	-1	-1	-1	2023_1	v	80-89
132776	514	486	401	-1	-1	-1	2023_18	v	80-89
132777	687	653	459	-1	-1	-1	2023_13	v	60-69
132778	377	341	127	-1	-1	-1	2022_18	m	70-79
132779	274	198	-1	-1	-1	-1	2022_1	m	70-79
132780	110	75	-1	-1	-1	-1	2021_22	v	>= 90
132781	200	160	-1	-1	-1	-1	2021_40	m	80-89
132782	673	646	466	373	-1	-1	2023_5	m	50-59
132783	762	-1	-1	-1	-1	-1	2023_9	m	70-79
132784	580	545	336	-1	-1	-1	2022_48	v	70-79
132785	111	75	-1	-1	-1	-1	2021_35	v	70-79
132786	715	672	489	-1	-1	-1	2023_18	m	60-69
132787	660	625	384	-1	-1	-1	2023_5	v	70-79
132788	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
132789	852	817	608	-1	-1	-1	2023_31	v	80-89
132790	253	-1	-1	-1	-1	-1	2022_35	v	60-69
132791	186	158	-1	-1	-1	-1	2021_31	v	>= 90
132792	919	891	624	526	-1	-1	2023_35	v	>= 90
132793	741	706	495	402	-1	-1	2023_18	m	70-79
132794	874	839	567	474	-1	-1	2023_26	m	80-89
132795	860	825	610	-1	-1	-1	2023_35	m	70-79
132796	493	458	199	1	-1	-1	2022_26	v	>= 90
132797	86	58	-1	-1	-1	-1	2021_18	m	80-89
132798	373	337	149	-1	-1	-1	2022_22	m	60-69
132799	430	359	131	-1	-1	-1	2022_18	v	60-69
132800	398	363	-1	-1	-1	-1	2022_9	v	>= 90
132801	405	366	116	-1	-1	-1	2022_13	v	>= 90
132802	455	413	169	-1	-1	-1	2022_26	v	>= 90
132803	603	576	289	-1	-1	-1	2022_40	m	70-79
132804	895	859	687	-1	-1	-1	2023_48	v	<50
132805	435	400	197	92	-1	-1	2022_26	m	70-79
132806	863	826	-1	-1	-1	-1	2023_35	v	80-89
132807	163	135	-1	-1	-1	-1	2021_31	v	80-89
132808	148	113	-1	-1	-1	-1	2021_31	m	80-89
132809	450	414	148	48	-1	-1	2022_18	v	>= 90
132810	551	514	314	-1	-1	-1	2022_44	m	70-79
132811	765	731	523	-1	-1	-1	2023_26	m	50-59
132812	610	-1	-1	-1	-1	-1	2023_48	v	>= 90
132813	856	821	530	446	-1	-1	2023_22	m	>= 90
132814	356	280	66	2	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132815	907	872	660	-1	-1	-1	2023_40	v	70-79
132816	199	164	-1	-1	-1	-1	2021_35	v	>= 90
132817	228	193	-1	-1	-1	-1	2021_48	m	70-79
132818	425	390	148	-1	-1	-1	2022_18	m	>= 90
132819	531	497	238	131	-1	-1	2022_31	m	>= 90
132820	156	134	36	-1	-1	-1	2022_9	m	>= 90
132821	697	660	380	275	-1	-1	2023_1	m	>= 90
132822	780	745	543	-1	-1	-1	2023_18	v	80-89
132823	895	818	645	-1	-1	-1	2023_40	v	60-69
132824	328	292	171	-1	-1	-1	2022_18	m	50-59
132825	459	431	150	150	45	45	2022_18	m	>= 90
132826	189	154	-1	-1	-1	-1	2021_48	m	70-79
132827	876	841	589	494	-1	-1	2023_31	m	>= 90
132828	1032	997	708	-1	-1	-1	2023_48	v	>= 90
132829	219	184	-1	-1	-1	-1	2021_48	m	70-79
132830	651	630	335	220	-1	-1	2022_44	m	80-89
132831	495	460	240	144	-1	-1	2022_31	v	80-89
132832	261	226	-1	-1	-1	-1	2021_44	v	>= 90
132833	625	590	382	-1	-1	-1	2023_1	v	70-79
132834	154	-1	-1	-1	-1	-1	2021_48	m	<50
132835	628	592	284	-1	-1	-1	2022_44	v	>= 90
132836	513	-1	-1	-1	-1	-1	2022_48	v	50-59
132837	512	483	315	-1	-1	-1	2022_35	m	70-79
132838	179	151	-1	-1	-1	-1	2021_31	v	>= 90
132839	355	320	110	-1	-1	-1	2022_13	m	80-89
132840	85	43	-1	-1	-1	-1	2021_26	m	80-89
132841	551	517	329	-1	-1	-1	2022_48	v	60-69
132842	594	560	309	245	-1	-1	2022_48	v	80-89
132843	861	826	617	-1	-1	-1	2023_35	m	70-79
132844	1009	983	722	-1	-1	-1	2023_48	v	80-89
132845	240	-1	-1	-1	-1	-1	2022_1	v	80-89
132846	958	923	769	702	-1	-1	2023_48	m	80-89
132847	695	658	400	-1	-1	-1	2023_1	v	>= 90
132848	178	150	-1	-1	-1	-1	2021_31	m	80-89
132849	509	480	244	129	-1	-1	2022_31	v	80-89
132850	418	348	163	63	-1	-1	2022_22	m	60-69
132851	473	437	227	-1	-1	-1	2022_35	m	80-89
132852	662	628	432	-1	-1	-1	2023_13	m	80-89
132853	960	925	-1	-1	-1	-1	2023_48	m	80-89
132854	989	902	628	-1	-1	-1	2023_44	v	80-89
132855	345	309	113	-1	-1	-1	2022_13	v	80-89
132856	784	749	539	-1	-1	-1	2023_26	v	60-69
132857	945	910	707	-1	-1	-1	2023_48	m	70-79
132858	453	425	136	46	-1	-1	2022_18	v	>= 90
132859	213	178	-1	-1	-1	-1	2021_48	m	70-79
132860	394	359	-1	-1	-1	-1	2022_13	v	80-89
132861	776	-1	1	1	-1	-1	2023_48	v	80-89
132862	990	955	724	616	-1	-1	2023_48	m	80-89
132863	147	70	-1	-1	-1	-1	2021_35	m	60-69
132864	394	355	122	-1	-1	-1	2022_18	v	80-89
132865	103	68	-1	-1	-1	-1	2021_22	m	>= 90
132866	325	289	27	-1	-1	-1	2022_1	m	>= 90
132867	917	889	712	581	-1	-1	2023_40	v	70-79
132868	941	906	647	-1	-1	-1	2023_40	m	80-89
132869	702	674	368	-1	-1	-1	2023_1	v	80-89
132870	698	670	397	-1	-1	-1	2023_1	m	70-79
132871	378	342	151	48	-1	-1	2022_18	m	70-79
132872	209	173	-1	-1	-1	-1	2021_44	v	70-79
132873	198	114	-1	-1	-1	-1	2021_44	v	>= 90
132874	408	332	-1	-1	-1	-1	2022_40	m	50-59
132875	868	833	702	-1	-1	-1	2023_40	v	60-69
132876	249	214	-1	-1	-1	-1	2022_1	m	70-79
132877	729	709	-1	-1	-1	-1	2023_35	v	50-59
132878	384	349	91	-1	-1	-1	2022_9	v	>= 90
132879	758	723	503	410	-1	-1	2023_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132880	791	714	500	-1	-1	-1	2023_22	v	60-69
132881	540	-1	-1	-1	-1	-1	2023_22	v	>= 90
132882	139	105	-1	-1	-1	-1	2021_26	v	80-89
132883	312	277	75	-1	-1	-1	2022_13	m	50-59
132884	487	459	184	-1	-1	-1	2022_22	m	60-69
132885	237	202	40	-1	-1	-1	2022_5	m	60-69
132886	411	411	340	153	-1	-1	2022_22	v	80-89
132887	365	330	114	-1	-1	-1	2022_18	m	80-89
132888	201	137	-1	-1	-1	-1	2021_44	v	>= 90
132889	906	870	629	535	-1	-1	2023_35	v	80-89
132890	656	621	387	-1	-1	-1	2023_5	m	80-89
132891	658	622	355	262	-1	-1	2022_48	v	80-89
132892	873	838	625	-1	-1	-1	2023_40	m	70-79
132893	405	370	140	37	-1	-1	2022_18	m	80-89
132894	220	220	190	163	-1	-1	2021_40	v	>= 90
132895	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
132896	534	458	282	282	-1	-1	2022_40	v	>= 90
132897	733	699	447	-1	-1	-1	2023_9	v	>= 90
132898	872	838	630	-1	-1	-1	2023_40	v	70-79
132899	328	293	60	-1	-1	-1	2022_9	m	80-89
132900	103	62	-1	-1	-1	-1	2021_22	v	>= 90
132901	161	140	-1	-1	-1	-1	2021_26	v	70-79
132902	425	198	111	-1	-1	-1	2022_26	v	70-79
132903	879	844	561	-1	-1	-1	2023_26	v	80-89
132904	572	538	206	-1	-1	-1	2022_40	m	80-89
132905	610	582	289	191	-1	-1	2022_40	v	>= 90
132906	792	753	540	-1	-1	-1	2023_22	v	80-89
132907	441	413	144	34	-1	-1	2022_18	m	>= 90
132908	612	575	381	-1	-1	-1	2023_1	v	70-79
132909	318	280	-1	-1	-1	-1	2022_5	m	>= 90
132910	323	286	86	-1	-1	-1	2022_13	v	70-79
132911	667	632	414	317	-1	-1	2023_5	m	70-79
132912	79	2	-1	-1	-1	-1	2021_26	m	70-79
132913	794	583	491	-1	-1	-1	2023_31	m	50-59
132914	23	-1	-1	-1	-1	-1	2021_18	v	>= 90
132915	643	608	347	258	-1	-1	2022_48	m	80-89
132916	290	220	55	-1	-1	-1	2022_5	m	>= 90
132917	415	380	184	-1	-1	-1	2022_26	m	70-79
132918	44	9	-1	-1	-1	-1	2021_13	v	>= 90
132919	957	957	922	922	655	-1	2023_40	v	>= 90
132920	120	92	-1	-1	-1	-1	2021_22	v	80-89
132921	501	462	186	-1	-1	-1	2022_31	v	80-89
132922	223	188	-1	-1	-1	-1	2021_40	m	80-89
132923	559	524	-1	-1	-1	-1	2022_44	v	80-89
132924	853	818	-1	-1	-1	-1	2023_22	v	>= 90
132925	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
132926	603	575	302	190	-1	-1	2022_40	v	>= 90
132927	679	-1	-1	-1	-1	-1	2023_13	v	60-69
132928	307	272	63	-1	-1	-1	2022_9	m	70-79
132929	815	781	606	-1	-1	-1	2023_35	v	50-59
132930	616	581	-1	-1	-1	-1	2023_5	v	50-59
132931	761	724	-1	-1	-1	-1	2023_22	m	70-79
132932	544	516	244	124	-1	-1	2022_31	v	>= 90
132933	102	67	-1	-1	-1	-1	2021_31	m	70-79
132934	158	123	-1	-1	-1	-1	2021_31	v	>= 90
132935	21	-1	-1	-1	-1	-1	2021_18	m	80-89
132936	51	16	-1	-1	-1	-1	2021_13	v	>= 90
132937	850	815	679	545	-1	-1	2023_35	m	70-79
132938	795	767	394	-1	-1	-1	2023_13	v	70-79
132939	73	-1	-1	-1	-1	-1	2021_35	v	80-89
132940	628	593	384	-1	-1	-1	2023_5	v	70-79
132941	489	461	176	-1	-1	-1	2022_22	v	>= 90
132942	79	44	-1	-1	-1	-1	2021_26	v	>= 90
132943	368	330	116	-1	-1	-1	2022_9	v	80-89
132944	1	-1	-1	-1	-1	-1	2021_22	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
132945	778	694	-1	-1	-1	-1	2023_22	m	60-69
132946	734	664	-1	-1	-1	-1	2023_9	v	>= 90
132947	658	623	410	321	-1	-1	2023_5	m	80-89
132948	357	322	66	-1	-1	-1	2022_5	v	>= 90
132949	150	-1	-1	-1	-1	-1	2021_40	v	70-79
132950	310	274	61	-1	-1	-1	2022_9	v	70-79
132951	550	515	-1	-1	-1	-1	2022_31	v	>= 90
132952	1006	982	978	954	691	691	2023_44	m	80-89
132953	220	183	-1	-1	-1	-1	2021_40	m	80-89
132954	510	472	220	-1	-1	-1	2022_26	m	>= 90
132955	793	758	446	-1	-1	-1	2023_13	v	>= 90
132956	186	157	-1	-1	-1	-1	2021_31	v	>= 90
132957	670	643	359	-1	-1	-1	2022_48	v	>= 90
132958	694	693	659	658	424	424	2023_5	v	80-89
132959	122	87	-1	-1	-1	-1	2021_35	m	80-89
132960	328	293	-1	-1	-1	-1	2022_9	m	80-89
132961	209	173	-1	-1	-1	-1	2021_48	v	60-69
132962	301	266	-1	-1	-1	-1	2021_48	v	>= 90
132963	40	-1	-1	-1	-1	-1	2022_5	v	80-89
132964	660	625	-1	-1	-1	-1	2023_9	m	60-69
132965	679	644	445	-1	-1	-1	2023_13	m	50-59
132966	795	760	514	-1	-1	-1	2023_26	v	70-79
132967	692	650	476	-1	-1	-1	2023_18	v	60-69
132968	1049	1014	747	-1	-1	-1	2024_1	m	80-89
132969	156	121	-1	-1	-1	-1	2021_31	v	>= 90
132970	872	832	651	-1	-1	-1	2023_40	m	80-89
132971	805	763	510	-1	-1	-1	2023_18	m	>= 90
132972	846	818	541	-1	-1	-1	2023_22	v	>= 90
132973	401	401	366	366	108	-1	2022_13	m	60-69
132974	1003	975	595	-1	-1	-1	2023_44	v	>= 90
132975	424	389	221	-1	-1	-1	2022_26	m	70-79
132976	235	164	-1	-1	-1	-1	2021_44	v	60-69
132977	529	494	259	166	-1	-1	2022_35	m	80-89
132978	875	839	548	-1	-1	-1	2023_26	v	>= 90
132979	616	575	428	336	-1	-1	2023_1	m	70-79
132980	729	693	449	-1	-1	-1	2023_9	v	80-89
132981	598	562	282	-1	-1	-1	2022_40	m	>= 90
132982	649	387	-1	-1	-1	-1	2023_9	v	60-69
132983	513	485	-1	-1	-1	-1	2022_26	m	60-69
132984	460	432	151	37	-1	-1	2022_18	v	>= 90
132985	1022	987	658	-1	-1	-1	2023_48	m	>= 90
132986	428	400	123	-1	-1	-1	2022_13	v	>= 90
132987	221	186	-1	-1	-1	-1	2021_48	v	70-79
132988	107	-1	-1	-1	-1	-1	2022_13	m	>= 90
132989	171	132	-1	-1	-1	-1	2021_35	v	>= 90
132990	772	736	500	405	-1	-1	2023_18	v	80-89
132991	118	90	1	1	-1	-1	2021_22	v	70-79
132992	160	124	-1	-1	-1	-1	2021_31	v	80-89
132993	554	519	265	175	-1	-1	2022_35	v	80-89
132994	427	392	128	-1	-1	-1	2022_13	v	>= 90
132995	649	607	364	251	-1	-1	2022_48	m	>= 90
132996	132	97	1	-1	-1	-1	2021_35	m	70-79
132997	985	950	738	616	-1	-1	2023_48	m	80-89
132998	939	904	625	530	-1	-1	2023_35	v	80-89
132999	763	735	454	-1	-1	-1	2023_9	v	80-89
133000	443	363	193	-1	-1	-1	2022_31	v	>= 90
133001	938	910	643	-1	-1	-1	2023_35	v	>= 90
133002	597	563	356	-1	-1	-1	2022_48	m	60-69
133003	464	420	-1	-1	-1	-1	2022_22	v	>= 90
133004	651	594	434	-1	-1	-1	2023_9	m	60-69
133005	758	722	-1	-1	-1	-1	2023_26	m	60-69
133006	1036	1008	731	627	-1	-1	2023_48	v	>= 90
133007	474	439	265	-1	-1	-1	2022_40	m	80-89
133008	302	274	-1	-1	-1	-1	2021_48	v	>= 90
133009	181	146	-1	-1	-1	-1	2021_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
133010	755	719	464	359	-1	-1	2023_9	v	>= 90
133011	854	826	-1	-1	-1	-1	2023_22	v	>= 90
133012	815	781	611	-1	-1	-1	2023_35	m	50-59
133013	368	340	63	-1	-1	-1	2022_5	v	>= 90
133014	606	571	-1	-1	-1	-1	2022_48	m	80-89
133015	976	941	690	592	-1	-1	2023_44	v	80-89
133016	891	820	648	-1	-1	-1	2023_40	m	60-69
133017	904	868	664	572	-1	-1	2023_40	v	80-89
133018	427	392	148	51	-1	-1	2022_18	v	80-89
133019	581	516	343	-1	-1	-1	2022_48	m	80-89
133020	909	881	-1	-1	-1	-1	2023_31	v	>= 90
133021	568	533	355	-1	-1	-1	2023_1	m	50-59
133022	573	533	335	-1	-1	-1	2022_48	m	>= 90
133023	344	309	112	-1	-1	-1	2022_13	v	>= 90
133024	184	-1	-1	-1	-1	-1	2021_40	m	80-89
133025	330	302	31	-1	-1	-1	2022_1	m	80-89
133026	976	907	740	-1	-1	-1	2024_1	m	60-69
133027	681	646	397	297	-1	-1	2023_1	v	80-89
133028	587	552	347	-1	-1	-1	2022_48	v	>= 90
133029	302	267	67	-1	-1	-1	2022_9	m	60-69
133030	576	538	366	-1	-1	-1	2023_1	m	60-69
133031	841	793	-1	-1	-1	-1	2023_40	v	80-89
133032	166	122	-1	-1	-1	-1	2021_44	v	>= 90
133033	645	610	357	260	-1	-1	2022_48	m	80-89
133034	808	772	623	483	-1	-1	2023_26	m	70-79
133035	11	-1	-1	-1	-1	-1	2021_9	v	>= 90
133036	604	569	367	-1	-1	-1	2023_1	m	70-79
133037	27	-1	-1	-1	-1	-1	2021_9	m	80-89
133038	672	636	432	-1	-1	-1	2023_9	v	70-79
133039	984	949	697	-1	-1	-1	2023_44	v	>= 90
133040	-1	-1	-1	-1	-1	-1	2021_5	v	70-79
133041	348	313	115	-1	-1	-1	2022_13	v	80-89
133042	296	260	38	-1	-1	-1	2022_5	m	70-79
133043	168	133	-1	-1	-1	-1	2021_35	m	80-89
133044	916	916	888	888	607	-1	2023_31	v	80-89
133045	148	125	-1	-1	-1	-1	2021_26	v	>= 90
133046	963	926	717	622	-1	-1	2023_48	m	70-79
133047	636	-1	-1	-1	-1	-1	2023_44	m	50-59
133048	14	-1	-1	-1	-1	-1	2021_5	v	>= 90
133049	686	651	423	-1	-1	-1	2023_9	m	80-89
133050	162	126	-1	-1	-1	-1	2021_31	v	80-89
133051	24	-1	-1	-1	-1	-1	2021_9	v	70-79
133052	285	200	91	-1	-1	-1	2022_9	v	60-69
133053	427	427	399	126	-1	-1	2022_13	v	>= 90
133054	501	466	217	114	-1	-1	2022_26	m	80-89
133055	350	315	77	-1	-1	-1	2022_13	m	80-89
133056	8	-1	1	1	-1	-1	2021_18	m	70-79
133057	733	698	482	-1	-1	-1	2023_18	m	70-79
133058	31	-1	-1	-1	-1	-1	2021_22	v	70-79
133059	787	752	424	-1	-1	-1	2023_13	v	>= 90
133060	469	434	199	92	-1	-1	2022_26	m	80-89
133061	183	64	-1	-1	-1	-1	2022_22	v	>= 90
133062	429	394	142	44	-1	-1	2022_18	m	80-89
133063	1003	968	771	-1	-1	-1	2023_48	v	80-89
133064	128	44	-1	-1	-1	-1	2021_40	m	80-89
133065	260	226	-1	-1	-1	-1	2021_44	m	>= 90
133066	717	682	509	-1	-1	-1	2023_22	m	<50
133067	984	963	652	-1	-1	-1	2023_40	v	60-69
133068	438	409	249	118	-1	-1	2022_26	v	70-79
133069	102	67	-1	-1	-1	-1	2021_26	v	80-89
133070	467	406	-1	-1	-1	-1	2022_31	m	>= 90
133071	894	860	645	-1	-1	-1	2023_40	m	70-79
133072	956	921	699	-1	-1	-1	2023_48	m	80-89
133073	203	119	-1	-1	-1	-1	2021_44	v	>= 90
133074	537	460	262	-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
133075	519	-1	-1	-1	-1	-1	2022_48	m	50-59
133076	790	755	525	-1	-1	-1	2023_22	v	>= 90
133077	605	547	303	191	-1	-1	2022_40	v	>= 90
133078	958	923	756	-1	-1	-1	2024_1	m	>= 90
133079	137	102	1	-1	-1	-1	2021_40	m	50-59
133080	912	877	704	-1	-1	-1	2023_48	m	50-59
133081	18	-1	-1	-1	-1	-1	2021_18	m	80-89
133082	389	354	-1	-1	-1	-1	2022_9	v	>= 90
133083	456	421	175	-1	-1	-1	2022_22	v	80-89
133084	623	588	377	-1	-1	-1	2023_1	m	70-79
133085	822	794	-1	-1	-1	-1	2023_18	m	70-79
133086	78	43	-1	-1	-1	-1	2021_18	m	>= 90
133087	163	129	-1	-1	-1	-1	2021_44	m	60-69
133088	260	225	16	-1	-1	-1	2022_1	v	70-79
133089	716	368	-1	-1	-1	-1	2023_13	m	>= 90
133090	532	496	-1	-1	-1	-1	2022_48	m	<50
133091	190	147	-1	-1	-1	-1	2021_35	v	80-89
133092	804	770	581	457	-1	-1	2023_26	v	>= 90
133093	913	878	724	630	-1	-1	2023_44	m	70-79
133094	708	680	426	-1	-1	-1	2023_5	v	>= 90
133095	692	656	-1	-1	-1	-1	2023_13	v	50-59
133096	834	799	598	-1	-1	-1	2023_31	m	80-89
133097	192	157	-1	-1	-1	-1	2021_40	m	80-89
133098	38	-1	-1	-1	-1	-1	2022_1	m	>= 90
133099	930	895	640	-1	-1	-1	2023_35	v	>= 90
133100	239	204	-1	-1	-1	-1	2021_44	v	80-89
133101	641	599	-1	-1	-1	-1	2022_48	v	80-89
133102	696	661	439	-1	-1	-1	2023_9	m	80-89
133103	670	586	407	-1	-1	-1	2023_9	v	60-69
133104	847	811	-1	-1	-1	-1	2023_35	v	70-79
133105	74	39	-1	-1	-1	-1	2021_18	v	>= 90
133106	18	-1	-1	-1	-1	-1	2021_9	m	80-89
133107	906	872	658	-1	-1	-1	2023_40	m	80-89
133108	272	236	-1	-1	-1	-1	2021_44	m	>= 90
133109	889	854	606	494	-1	-1	2023_31	m	80-89
133110	827	761	584	-1	-1	-1	2023_31	v	60-69
133111	305	277	-1	-1	-1	-1	2021_48	v	>= 90
133112	397	369	95	-1	-1	-1	2022_9	v	>= 90
133113	887	852	606	-1	-1	-1	2023_35	m	80-89
133114	475	440	182	83	-1	-1	2022_22	m	80-89
133115	440	359	184	-1	-1	-1	2022_26	m	70-79
133116	647	605	361	-1	-1	-1	2023_1	m	80-89
133117	932	679	-1	-1	-1	-1	2023_44	v	>= 90
133118	946	946	918	918	634	525	2023_35	v	>= 90
133119	6	-1	-1	-1	-1	-1	2021_5	v	70-79
133120	775	740	548	-1	-1	-1	2023_26	v	60-69
133121	895	859	684	556	-1	-1	2023_40	m	70-79
133122	518	489	-1	-1	-1	-1	2023_5	m	60-69
133123	118	90	-1	-1	-1	-1	2021_22	v	>= 90
133124	243	208	-1	-1	-1	-1	2022_1	v	70-79
133125	167	152	41	-1	-1	-1	2022_18	v	>= 90
133126	857	830	569	-1	-1	-1	2023_26	m	70-79
133127	247	-1	-1	-1	-1	-1	2022_48	m	80-89
133128	799	764	530	-1	-1	-1	2023_26	v	70-79
133129	875	840	675	-1	-1	-1	2023_44	v	60-69
133130	614	572	408	314	-1	-1	2023_5	m	>= 90
133131	245	219	-1	-1	-1	-1	2021_40	v	>= 90
133132	615	579	374	-1	-1	-1	2023_1	m	70-79
133133	620	599	305	191	-1	-1	2022_40	v	>= 90
133134	474	-1	-1	-1	-1	-1	2022_48	m	60-69
133135	441	406	-1	-1	-1	-1	2022_31	m	60-69
133136	301	266	50	-1	-1	-1	2022_5	v	80-89
133137	765	729	-1	-1	-1	-1	2023_13	m	70-79
133138	918	884	685	585	-1	-1	2023_44	m	70-79
133139	423	395	282	-1	-1	-1	2022_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
133140	792	757	539	-1	-1	-1	2023_26	v	70-79
133141	848	813	554	-1	-1	-1	2023_26	m	>= 90
133142	479	444	262	-1	-1	-1	2022_40	v	50-59
133143	207	171	-1	-1	-1	-1	2021_48	v	70-79
133144	397	355	121	-1	-1	-1	2022_18	v	80-89
133145	125	117	50	-1	-1	-1	2021_35	v	70-79
133146	713	712	446	-1	-1	-1	2023_13	v	70-79
133147	355	83	-1	-1	-1	-1	2022_9	v	>= 90
133148	740	704	452	-1	-1	-1	2023_22	v	60-69
133149	28	-1	1	-1	-1	-1	2021_9	m	>= 90
133150	1007	979	698	-1	-1	-1	2023_44	m	>= 90
133151	263	224	-1	-1	-1	-1	2021_48	v	80-89
133152	732	697	488	388	-1	-1	2023_13	v	>= 90
133153	664	629	345	-1	-1	-1	2022_48	v	>= 90
133154	752	724	478	-1	-1	-1	2023_18	m	60-69
133155	783	745	510	411	-1	-1	2023_18	m	80-89
133156	305	277	-1	-1	-1	-1	2021_48	m	80-89
133157	180	152	-1	-1	-1	-1	2021_31	v	>= 90
133158	23	-1	-1	-1	-1	-1	2021_9	v	80-89
133159	927	892	684	-1	-1	-1	2023_44	v	70-79
133160	974	710	617	-1	-1	-1	2023_48	v	>= 90
133161	564	528	246	-1	-1	-1	2022_35	v	80-89
133162	641	606	390	291	-1	-1	2023_1	m	70-79
133163	1014	979	722	612	-1	-1	2023_48	m	>= 90
133164	629	594	277	-1	-1	-1	2023_1	m	80-89
133165	458	422	225	134	-1	-1	2022_31	v	70-79
133166	427	336	105	-1	-1	-1	2022_13	v	>= 90
133167	850	815	623	-1	-1	-1	2023_35	m	70-79
133168	487	-1	-1	-1	-1	-1	2023_13	v	>= 90
133169	582	554	276	-1	-1	-1	2022_35	v	>= 90
133170	926	891	661	-1	-1	-1	2023_44	m	70-79
133171	644	616	340	-1	-1	-1	2022_44	v	>= 90
133172	476	441	216	-1	-1	-1	2022_31	v	80-89
133173	547	511	231	-1	-1	-1	2022_35	v	>= 90
133174	893	858	654	560	-1	-1	2023_40	v	70-79
133175	358	357	323	323	17	-1	2022_13	m	80-89
133176	634	393	-1	-1	-1	-1	2023_9	m	50-59
133177	926	891	686	590	-1	-1	2023_44	m	70-79
133178	665	630	375	272	-1	-1	2022_48	v	>= 90
133179	387	352	90	-1	-1	-1	2022_9	m	>= 90
133180	270	235	36	-1	-1	-1	2022_5	m	70-79
133181	32	32	4	4	-1	-1	2021_9	v	80-89
133182	581	511	279	156	-1	-1	2022_35	m	60-69
133183	769	735	547	-1	-1	-1	2023_26	v	60-69
133184	665	630	252	-1	-1	-1	2022_48	v	>= 90
133185	742	710	482	369	-1	-1	2023_13	v	80-89
133186	611	574	351	1	-1	-1	2023_1	m	70-79
133187	603	567	377	275	-1	-1	2023_1	m	>= 90
133188	-3	-1	-1	-1	-1	-1	2021_5	m	>= 90
133189	176	148	-1	-1	-1	-1	2021_40	m	70-79
133190	481	446	189	-1	-1	-1	2022_22	v	>= 90
133191	634	614	1	-1	-1	-1	2023_31	m	60-69
133192	924	903	610	-1	-1	-1	2023_31	m	70-79
133193	260	225	44	-1	-1	-1	2022_1	m	80-89
133194	133	98	-1	-1	-1	-1	2021_35	m	70-79
133195	326	291	-1	-1	-1	-1	2022_13	v	70-79
133196	330	302	11	-1	-1	-1	2022_1	v	>= 90
133197	319	284	25	-1	-1	-1	2022_1	m	>= 90
133198	476	440	-1	-1	-1	-1	2022_26	m	80-89
133199	500	466	252	-1	-1	-1	2022_35	m	>= 90
133200	525	490	253	-1	-1	-1	2022_40	m	70-79
133201	277	249	-1	-1	-1	-1	2021_44	v	80-89
133202	975	947	670	-1	-1	-1	2023_40	v	70-79
133203	109	74	-1	-1	-1	-1	2021_26	m	80-89
133204	282	230	20	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
133205	857	829	568	-1	-1	-1	2023_26	v	>= 90
133206	301	273	-1	-1	-1	-1	2021_48	m	>= 90
133207	741	704	459	367	-1	-1	2023_13	m	80-89
133208	258	221	-1	-1	-1	-1	2021_48	m	80-89
133209	236	202	-1	-1	-1	-1	2021_44	m	80-89
133210	602	564	-1	-1	-1	-1	2022_44	v	>= 90
133211	579	551	-1	-1	-1	-1	2022_40	v	>= 90
133212	842	806	618	-1	-1	-1	2023_35	v	70-79
133213	971	930	672	-1	-1	-1	2023_44	m	>= 90
133214	454	426	137	137	-1	-1	2022_18	v	>= 90
133215	469	433	178	82	-1	-1	2022_22	v	80-89
133216	576	548	273	-1	-1	-1	2022_35	v	>= 90
133217	68	34	-1	-1	-1	-1	2021_35	v	>= 90
133218	908	880	607	498	-1	-1	2023_31	m	80-89
133219	278	250	-1	-1	-1	-1	2021_44	m	80-89
133220	602	523	351	-1	-1	-1	2022_48	m	80-89
133221	839	804	536	434	-1	-1	2023_22	m	80-89
133222	82	-1	-1	-1	-1	-1	2022_9	v	80-89
133223	712	676	-1	-1	-1	-1	2023_5	v	>= 90
133224	-2	-1	-1	-1	-1	-1	2021_13	m	80-89
133225	366	338	197	-1	-1	-1	2022_31	v	80-89
133226	216	188	-1	-1	-1	-1	2021_35	v	>= 90
133227	727	700	414	314	-1	-1	2023_5	v	80-89
133228	608	580	336	-1	-1	-1	2022_44	v	>= 90
133229	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
133230	642	604	404	-1	-1	-1	2023_5	m	70-79
133231	146	118	-1	-1	-1	-1	2021_26	v	>= 90
133232	719	-1	-1	-1	-1	-1	2023_13	m	60-69
133233	522	488	-1	-1	-1	-1	2023_1	v	80-89
133234	128	-1	-1	-1	-1	-1	2021_26	v	80-89
133235	875	840	567	471	-1	-1	2023_26	v	>= 90
133236	40	-1	-1	-1	-1	-1	2021_22	v	80-89
133237	480	445	207	-1	-1	-1	2022_26	m	>= 90
133238	759	728	527	-1	-1	-1	2023_18	v	50-59
133239	778	742	513	400	-1	-1	2023_18	m	80-89
133240	308	280	2	-1	-1	-1	2021_48	v	>= 90
133241	590	555	316	-1	-1	-1	2022_44	v	80-89
133242	710	674	451	358	-1	-1	2023_9	m	80-89
133243	855	773	580	-1	-1	-1	2023_31	v	60-69
133244	604	569	354	-1	-1	-1	2023_1	m	70-79
133245	470	432	-1	-1	-1	-1	2023_13	v	>= 90
133246	300	265	-1	-1	-1	-1	2021_48	m	>= 90
133247	86	52	-1	-1	-1	-1	2021_31	m	70-79
133248	190	154	17	-1	-1	-1	2021_44	m	70-79
133249	388	353	147	-1	-1	-1	2022_22	m	70-79
133250	54	-1	-1	-1	-1	-1	2021_26	m	70-79
133251	373	-1	1	1	-1	-1	2022_26	v	>= 90
133252	640	612	340	-1	-1	-1	2022_44	v	>= 90
133253	143	108	-1	-1	-1	-1	2021_35	m	80-89
133254	883	848	659	513	-1	-1	2023_31	m	80-89
133255	43	7	-1	-1	-1	-1	2021_26	m	50-59
133256	705	705	677	677	401	401	2023_1	v	80-89
133257	477	441	174	-1	-1	-1	2022_22	v	>= 90
133258	145	107	-1	-1	-1	-1	2021_26	m	>= 90
133259	805	769	529	-1	-1	-1	2023_22	m	80-89
133260	526	491	250	144	-1	-1	2022_31	m	>= 90
133261	856	823	571	-1	-1	-1	2023_26	m	80-89
133262	605	605	581	288	186	-1	2022_40	v	70-79
133263	261	226	6	-1	-1	-1	2021_48	v	>= 90
133264	15	-1	-1	-1	-1	-1	2021_13	m	>= 90
133265	313	277	28	-1	-1	-1	2022_5	m	80-89
133266	308	280	6	-1	-1	-1	2021_48	v	>= 90
133267	841	806	625	-1	-1	-1	2023_31	v	70-79
133268	513	478	242	130	-1	-1	2022_31	m	80-89
133269	4	4	-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
133270	938	902	677	-1	-1	-1	2023_44	m	70-79
133271	779	751	484	-1	-1	-1	2023_13	v	80-89
133272	723	632	372	-1	-1	-1	2023_13	v	60-69
133273	63	28	-1	-1	-1	-1	2021_22	v	80-89
133274	415	380	120	-1	-1	-1	2022_13	v	>= 90
133275	640	577	-1	-1	-1	-1	2023_1	v	60-69
133276	829	794	588	-1	-1	-1	2023_31	v	70-79
133277	1047	1007	761	-1	-1	-1	2024_1	v	>= 90
133278	857	822	541	443	-1	-1	2023_22	v	>= 90
133279	186	-1	1	-1	-1	-1	2021_31	v	>= 90
133280	466	431	-1	-1	-1	-1	2022_40	m	50-59
133281	897	862	653	-1	-1	-1	2023_40	m	70-79
133282	922	851	666	-1	-1	-1	2023_44	v	>= 90
133283	378	343	91	-1	-1	-1	2022_9	v	>= 90
133284	737	701	438	-1	-1	-1	2023_18	m	70-79
133285	781	753	502	-1	-1	-1	2023_18	v	>= 90
133286	733	698	-1	-1	-1	-1	2023_22	m	70-79
133287	499	462	190	93	-1	-1	2022_26	m	>= 90
133288	414	379	142	-1	-1	-1	2022_18	m	>= 90
133289	927	892	-1	-1	-1	-1	2023_44	v	80-89
133290	748	712	480	-1	-1	-1	2023_13	m	>= 90
133291	88	46	-1	-1	-1	-1	2021_22	v	>= 90
133292	628	593	392	-1	-1	-1	2023_5	m	70-79
133293	15	-1	-1	-1	-1	-1	2021_18	m	70-79
133294	49	10	-1	-1	-1	-1	2021_13	m	>= 90
133295	165	81	-1	-1	-1	-1	2021_40	m	80-89
133296	428	400	22	-1	-1	-1	2022_13	m	70-79
133297	193	157	42	-1	-1	-1	2021_48	m	60-69
133298	767	732	509	-1	-1	-1	2023_22	v	70-79
133299	872	838	609	500	-1	-1	2023_31	v	80-89
133300	501	460	234	-1	-1	-1	2022_31	m	80-89
133301	805	770	-1	-1	-1	-1	2023_26	m	70-79
133302	905	870	619	-1	-1	-1	2023_35	v	>= 90
133303	306	228	97	-1	-1	-1	2022_5	v	60-69
133304	138	-1	-1	-1	-1	-1	2021_40	v	70-79
133305	59	31	-1	-1	-1	-1	2021_13	m	80-89
133306	673	645	365	-1	-1	-1	2022_48	v	<50
133307	883	847	590	-1	-1	-1	2023_31	v	80-89
133308	520	485	285	-1	-1	-1	2022_40	m	70-79
133309	522	487	293	190	-1	-1	2022_40	m	70-79
133310	528	493	284	184	-1	-1	2022_40	m	70-79
133311	994	917	707	-1	-1	-1	2023_48	m	60-69
133312	388	347	144	-1	-1	-1	2022_22	m	70-79
133313	94	60	60	-1	-1	-1	2021_22	m	80-89
133314	442	407	149	46	-1	-1	2022_18	v	80-89
133315	662	627	406	314	-1	-1	2023_5	m	70-79
133316	768	733	481	372	-1	-1	2023_13	v	>= 90
133317	733	698	415	-1	-1	-1	2023_9	m	80-89
133318	664	437	-1	-1	-1	-1	2023_9	m	70-79
133319	285	250	101	-1	-1	-1	2022_5	v	70-79
133320	658	602	354	-1	-1	-1	2023_5	m	>= 90
133321	561	369	277	-1	-1	-1	2022_44	v	70-79
133322	925	904	606	-1	-1	-1	2023_31	v	>= 90
133323	938	903	637	521	-1	-1	2023_35	v	>= 90
133324	658	637	-1	-1	-1	-1	2023_35	m	80-89
133325	414	380	184	68	-1	-1	2022_22	v	80-89
133326	179	150	-1	-1	-1	-1	2021_31	v	80-89
133327	13	-1	-1	-1	-1	-1	2021_18	m	80-89
133328	670	399	-1	-1	-1	-1	2023_1	v	>= 90
133329	1014	979	718	-1	-1	-1	2023_48	m	80-89
133330	687	649	415	-1	-1	-1	2023_13	v	80-89
133331	588	566	274	157	-1	-1	2022_35	v	>= 90
133332	920	885	-1	-1	-1	-1	2023_35	v	80-89
133333	480	446	-1	-1	-1	-1	2022_31	m	50-59
133334	871	836	615	518	-1	-1	2023_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
133335	683	648	437	-1	-1	-1	2023_9	v	70-79
133336	10	-1	-1	-1	-1	-1	2021_5	v	>= 90
133337	130	95	-1	-1	-1	-1	2021_26	m	>= 90
133338	650	615	426	322	-1	-1	2023_5	m	70-79
133339	196	161	-1	-1	-1	-1	2021_44	v	70-79
133340	180	152	-1	-1	-1	-1	2021_31	m	60-69
133341	355	317	107	-1	-1	-1	2022_13	m	>= 90
133342	679	658	359	-1	-1	-1	2022_48	v	>= 90
133343	94	59	-1	-1	-1	-1	2021_31	m	70-79
133344	530	449	276	185	-1	-1	2022_40	m	>= 90
133345	102	18	-1	-1	-1	-1	2021_31	v	60-69
133346	467	432	196	-1	-1	-1	2022_26	m	80-89
133347	645	609	364	-1	-1	-1	2023_1	m	80-89
133348	847	812	495	-1	-1	-1	2023_22	m	>= 90
133349	707	672	459	-1	-1	-1	2023_13	m	70-79
133350	518	481	236	145	-1	-1	2022_31	v	80-89
133351	478	443	-1	-1	-1	-1	2022_35	m	60-69
133352	992	957	661	-1	-1	-1	2023_44	v	>= 90
133353	629	556	374	-1	-1	-1	2023_1	m	60-69
133354	469	434	167	-1	-1	-1	2022_22	m	80-89
133355	851	816	-1	-1	-1	-1	2023_44	m	80-89
133356	324	282	-1	-1	-1	-1	2022_18	m	80-89
133357	558	523	291	-1	-1	-1	2022_44	v	70-79
133358	820	791	789	535	-1	-1	2023_22	v	70-79
133359	567	532	277	-1	-1	-1	2022_40	m	>= 90
133360	170	106	-1	-1	-1	-1	2021_40	v	>= 90
133361	480	418	189	-1	-1	-1	2022_31	m	60-69
133362	91	63	-1	-1	-1	-1	2021_18	m	80-89
133363	453	418	-1	-1	-1	-1	2022_18	m	>= 90
133364	309	274	70	-1	-1	-1	2022_13	m	60-69
133365	832	801	545	442	-1	-1	2023_22	m	>= 90
133366	889	850	652	-1	-1	-1	2023_40	m	80-89
133367	149	121	-1	-1	-1	-1	2021_26	v	80-89
133368	878	842	649	-1	-1	-1	2023_40	m	60-69
133369	725	690	488	-1	-1	-1	2023_22	m	50-59
133370	334	262	72	-1	-1	-1	2022_9	m	60-69
133371	333	294	69	-1	-1	-1	2022_9	m	70-79
133372	642	607	-1	-1	-1	-1	2023_1	m	70-79
133373	397	362	96	-1	-1	-1	2022_9	v	>= 90
133374	503	468	275	-1	-1	-1	2022_40	m	70-79
133375	923	703	-1	-1	-1	-1	2023_48	v	70-79
133376	514	479	334	-1	-1	-1	2022_48	v	70-79
133377	510	475	215	96	-1	-1	2022_26	m	>= 90
133378	295	-1	-1	-1	-1	-1	2022_48	v	>= 90
133379	51	-1	-1	-1	-1	-1	2021_26	v	80-89
133380	943	908	689	-1	-1	-1	2023_48	m	70-79
133381	519	491	210	1	-1	-1	2022_26	v	80-89
133382	660	624	364	259	-1	-1	2022_48	m	80-89
133383	542	507	223	-1	-1	-1	2022_31	m	>= 90
133384	77	42	-1	-1	-1	-1	2021_31	m	<50
133385	92	64	-1	-1	-1	-1	2021_18	v	>= 90
133386	273	273	237	237	-1	-1	2021_48	v	>= 90
133387	332	-1	-1	-1	-1	-1	2022_13	v	70-79
133388	509	474	219	115	-1	-1	2022_26	m	>= 90
133389	792	764	486	367	-1	-1	2023_13	v	>= 90
133390	118	83	-1	-1	-1	-1	2021_22	v	>= 90
133391	1035	999	727	-1	-1	-1	2023_48	v	>= 90
133392	337	-1	-1	-1	-1	-1	2022_5	m	80-89
133393	114	13	-1	-1	-1	-1	2021_31	v	80-89
133394	244	179	-1	-1	-1	-1	2021_48	v	60-69
133395	269	232	14	-1	-1	-1	2022_1	m	80-89
133396	370	-1	-1	-1	-1	-1	2022_48	v	80-89
133397	820	785	613	-1	-1	-1	2023_35	v	50-59
133398	119	84	-1	-1	-1	-1	2021_31	v	80-89
133399	692	656	435	-1	-1	-1	2023_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
133400	587	552	216	-1	-1	-1	2022_40	v	>= 90
133401	355	319	95	-1	-1	-1	2022_13	v	70-79
133402	452	416	167	-1	-1	-1	2022_22	v	80-89
133403	671	636	390	291	-1	-1	2023_1	v	80-89
133404	649	572	406	-1	-1	-1	2023_5	m	>= 90
133405	892	857	639	-1	-1	-1	2023_40	m	70-79
133406	481	446	249	-1	-1	-1	2022_31	v	80-89
133407	178	141	-1	-1	-1	-1	2021_40	v	70-79
133408	664	629	406	-1	-1	-1	2023_5	v	70-79
133409	263	228	1	-1	-1	-1	2021_44	v	>= 90
133410	64	64	36	36	-1	-1	2021_13	v	>= 90
133411	805	770	479	-1	-1	-1	2023_26	m	70-79
133412	405	370	123	-1	-1	-1	2022_13	m	>= 90
133413	579	544	304	-1	-1	-1	2022_44	v	70-79
133414	422	380	218	98	-1	-1	2022_26	m	80-89
133415	501	453	282	-1	-1	-1	2022_40	v	60-69
133416	460	432	155	155	70	-1	2022_22	m	80-89
133417	63	28	-1	-1	-1	-1	2021_13	v	>= 90
133418	596	561	351	-1	-1	-1	2022_48	v	70-79
133419	552	517	296	-1	-1	-1	2022_44	m	70-79
133420	715	680	427	323	-1	-1	2023_5	v	>= 90
133421	764	699	449	349	-1	-1	2023_9	m	80-89
133422	617	582	352	-1	-1	-1	2023_5	m	50-59
133423	977	941	-1	-1	-1	-1	2024_1	m	70-79
133424	900	866	654	549	-1	-1	2023_40	m	70-79
133425	612	452	326	-1	-1	-1	2023_1	m	80-89
133426	715	678	451	-1	-1	-1	2023_9	m	80-89
133427	696	668	397	277	-1	-1	2023_1	v	>= 90
133428	967	931	666	572	-1	-1	2023_40	m	>= 90
133429	556	521	-1	-1	-1	-1	2023_1	m	<50
133430	470	435	213	-1	-1	-1	2022_31	v	80-89
133431	364	154	-1	-1	-1	-1	2022_22	m	50-59
133432	493	203	-1	-1	-1	-1	2022_35	m	>= 90
133433	124	96	-1	-1	-1	-1	2021_26	v	50-59
133434	968	933	723	-1	-1	-1	2023_48	m	>= 90
133435	600	559	343	242	-1	-1	2022_44	v	>= 90
133436	441	406	165	-1	-1	-1	2022_22	v	80-89
133437	227	191	-1	-1	-1	-1	2021_48	v	70-79
133438	946	910	710	-1	-1	-1	2023_48	v	70-79
133439	211	183	-1	-1	-1	-1	2021_35	v	80-89
133440	65	37	-1	-1	-1	-1	2021_13	m	>= 90
133441	788	752	-1	-1	-1	-1	2023_26	m	70-79
133442	978	943	680	-1	-1	-1	2023_44	v	80-89
133443	992	949	726	-1	-1	-1	2023_48	m	80-89
133444	292	254	-1	-1	-1	-1	2021_48	m	80-89
133445	117	91	-1	-1	-1	-1	2021_22	m	80-89
133446	488	460	62	1	-1	-1	2022_22	m	80-89
133447	91	-1	-1	-1	-1	-1	2022_9	v	>= 90
133448	954	750	-1	-1	-1	-1	2023_48	v	60-69
133449	644	616	-1	-1	-1	-1	2022_44	m	>= 90
133450	85	32	-1	-1	-1	-1	2021_22	m	80-89
133451	40	1	1	1	1	1	2021_22	m	60-69
133452	641	601	399	292	-1	-1	2023_1	m	>= 90
133453	404	369	-1	-1	-1	-1	2022_26	m	60-69
133454	827	764	564	-1	-1	-1	2023_31	m	>= 90
133455	519	485	258	-1	-1	-1	2022_35	m	80-89
133456	236	201	-1	-1	-1	-1	2022_26	v	80-89
133457	1048	1013	761	-1	-1	-1	2024_1	m	80-89
133458	681	660	367	255	-1	-1	2022_48	v	70-79
133459	643	606	351	255	-1	-1	2022_48	m	80-89
133460	786	749	549	-1	-1	-1	2023_26	m	60-69
133461	597	562	351	-1	-1	-1	2022_48	m	80-89
133462	865	825	698	606	-1	-1	2023_40	m	70-79
133463	290	256	26	-1	-1	-1	2022_5	v	80-89
133464	121	-1	-1	-1	-1	-1	2021_44	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
133465	480	445	173	62	-1	-1	2022_22	m	>= 90
133466	430	395	142	39	-1	-1	2022_18	v	80-89
133467	607	569	363	-1	-1	-1	2023_1	m	70-79
133468	918	890	657	567	-1	-1	2023_40	m	60-69
133469	579	542	282	169	-1	-1	2022_35	v	>= 90
133470	318	280	43	-1	-1	-1	2022_9	v	70-79
133471	521	486	-1	-1	-1	-1	2022_31	v	>= 90
133472	188	153	-1	-1	-1	-1	2021_44	v	70-79
133473	315	280	57	-1	-1	-1	2022_9	m	70-79
133474	374	339	136	-1	-1	-1	2022_18	m	70-79
133475	291	253	-1	-1	-1	-1	2022_1	m	>= 90
133476	563	486	289	-1	-1	-1	2022_44	v	60-69
133477	640	605	335	-1	-1	-1	2023_5	m	60-69
133478	351	316	73	-1	-1	-1	2022_9	m	>= 90
133479	459	424	223	-1	-1	-1	2022_31	m	70-79
133480	943	915	-1	-1	-1	-1	2023_44	m	60-69
133481	523	488	234	135	-1	-1	2022_31	v	80-89
133482	90	-1	-1	-1	-1	-1	2021_22	v	80-89
133483	986	949	742	-1	-1	-1	2024_1	v	70-79
133484	433	397	146	-1	-1	-1	2022_26	m	70-79
133485	771	736	486	376	-1	-1	2023_13	m	80-89
133486	52	-1	-1	-1	-1	-1	2021_26	m	60-69
133487	845	768	587	-1	-1	-1	2023_31	m	70-79
133488	312	276	-1	-1	-1	-1	2022_5	m	80-89
133489	427	399	126	15	-1	-1	2022_13	m	>= 90
133490	539	505	262	158	-1	-1	2022_35	m	80-89
133491	362	334	63	-1	-1	-1	2022_5	m	>= 90
133492	221	186	-1	-1	-1	-1	2021_40	v	>= 90
133493	922	887	700	-1	-1	-1	2023_44	m	70-79
133494	888	852	650	-1	-1	-1	2023_40	v	70-79
133495	389	354	120	120	-1	-1	2022_13	v	80-89
133496	624	589	351	255	-1	-1	2022_48	m	80-89
133497	898	852	649	-1	-1	-1	2023_40	m	80-89
133498	54	13	-1	-1	-1	-1	2021_22	m	70-79
133499	407	372	-1	-1	-1	-1	2022_13	v	>= 90
133500	144	109	-1	-1	-1	-1	2021_35	v	70-79
133501	86	58	-1	-1	-1	-1	2021_18	v	>= 90
133502	856	821	625	-1	-1	-1	2023_40	v	<50
133503	998	957	702	-1	-1	-1	2023_44	v	>= 90
133504	636	608	235	-1	-1	-1	2022_44	v	70-79
133505	289	254	87	-1	-1	-1	2022_13	v	70-79
133506	999	971	615	-1	-1	-1	2023_44	v	>= 90
133507	220	185	-1	-1	-1	-1	2021_48	v	80-89
133508	260	232	-1	-1	-1	-1	2021_48	v	60-69
133509	209	174	-1	-1	-1	-1	2021_35	v	>= 90
133510	296	258	30	-1	-1	-1	2022_1	v	>= 90
133511	709	674	446	350	-1	-1	2023_9	v	80-89
133512	687	652	412	312	-1	-1	2023_5	v	80-89
133513	519	484	217	-1	-1	-1	2022_26	m	>= 90
133514	852	815	611	-1	-1	-1	2023_35	v	70-79
133515	286	250	-1	-1	-1	-1	2021_48	m	80-89
133516	792	617	1	-1	-1	-1	2023_35	v	60-69
133517	128	93	-1	-1	-1	-1	2021_35	v	70-79
133518	1004	976	691	691	581	581	2023_44	v	80-89
133519	338	296	107	-1	-1	-1	2022_18	m	70-79
133520	231	162	-1	-1	-1	-1	2021_48	v	>= 90
133521	339	299	34	-1	-1	-1	2022_5	v	>= 90
133522	949	877	669	669	656	-1	2023_40	v	>= 90
133523	980	945	688	-1	-1	-1	2023_44	v	80-89
133524	175	140	-1	-1	-1	-1	2021_31	m	80-89
133525	371	329	68	-1	-1	-1	2022_9	v	80-89
133526	459	431	152	-1	-1	-1	2022_18	m	>= 90
133527	774	739	469	-1	-1	-1	2023_13	m	>= 90
133528	533	497	214	-1	-1	-1	2022_31	v	80-89
133529	272	237	-1	-1	-1	-1	2022_5	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
133530	358	323	124	-1	-1	-1	2022_18	m	70-79
133531	912	884	609	-1	-1	-1	2023_31	v	70-79
133532	975	915	739	-1	-1	-1	2024_1	m	60-69
133533	269	269	215	215	-1	-1	2021_44	v	>= 90
133534	125	97	-1	-1	-1	-1	2021_22	m	>= 90
133535	614	579	369	-1	-1	-1	2023_1	v	70-79
133536	611	576	355	-1	-1	-1	2022_48	v	80-89
133537	222	153	-1	-1	-1	-1	2021_48	v	80-89
133538	393	-1	-1	-1	-1	-1	2022_48	m	80-89
133539	354	319	43	-1	-1	-1	2022_5	v	>= 90
133540	210	131	-1	-1	-1	-1	2021_48	v	70-79
133541	820	785	532	-1	-1	-1	2023_22	m	80-89
133542	971	943	675	565	-1	-1	2023_40	v	80-89
133543	641	602	387	295	-1	-1	2023_1	m	80-89
133544	797	762	-1	-1	-1	-1	2023_18	v	>= 90
133545	179	140	-1	-1	-1	-1	2021_35	v	80-89
133546	494	458	250	-1	-1	-1	2022_35	v	70-79
133547	548	513	263	-1	-1	-1	2022_35	v	80-89
133548	119	84	-1	-1	-1	-1	2021_35	v	>= 90
133549	883	862	571	466	-1	-1	2023_26	v	50-59
133550	706	706	678	678	428	-1	2023_5	v	80-89
133551	-2	-1	-1	-1	-1	-1	2021_5	m	>= 90
133552	286	251	-1	-1	-1	-1	2021_48	m	80-89
133553	506	471	209	108	-1	-1	2022_26	m	>= 90
133554	604	569	356	-1	-1	-1	2022_48	m	80-89
133555	413	-1	-1	-1	-1	-1	2023_5	v	80-89
133556	61	33	-1	-1	-1	-1	2021_13	v	>= 90
133557	624	560	377	-1	-1	-1	2023_5	v	>= 90
133558	544	516	231	-1	-1	-1	2022_31	v	>= 90
133559	1043	1007	745	-1	-1	-1	2024_1	v	80-89
133560	897	862	633	-1	-1	-1	2023_44	m	80-89
133561	374	339	117	-1	-1	-1	2022_18	m	70-79
133562	801	766	544	443	-1	-1	2023_22	m	80-89
133563	420	420	217	93	-1	-1	2022_26	m	80-89
133564	854	826	-1	-1	-1	-1	2023_22	v	>= 90
133565	293	256	-1	-1	-1	-1	2022_5	m	80-89
133566	771	736	507	-1	-1	-1	2023_18	m	80-89
133567	203	162	-1	-1	-1	-1	2021_48	m	>= 90
133568	796	760	553	-1	-1	-1	2023_26	m	70-79
133569	658	574	396	-1	-1	-1	2023_5	m	60-69
133570	473	452	242	132	-1	-1	2022_31	v	80-89
133571	642	614	340	-1	-1	-1	2022_44	v	>= 90
133572	442	407	193	-1	-1	-1	2022_26	v	80-89
133573	390	355	101	9	-1	-1	2022_13	v	80-89
133574	532	497	250	148	-1	-1	2022_31	m	>= 90
133575	218	182	-1	-1	-1	-1	2021_48	m	70-79
133576	533	498	282	1	-1	-1	2022_40	m	>= 90
133577	390	362	39	-1	-1	-1	2022_9	v	>= 90
133578	794	766	480	368	-1	-1	2023_13	v	>= 90
133579	338	310	33	-1	-1	-1	2022_1	v	>= 90
133580	263	227	41	-1	-1	-1	2022_9	v	>= 90
133581	1002	967	709	606	1	1	2023_44	v	>= 90
133582	342	306	42	-1	-1	-1	2022_5	m	>= 90
133583	794	766	479	-1	-1	-1	2023_13	v	>= 90
133584	266	238	2	-1	-1	-1	2022_1	m	50-59
133585	484	456	214	-1	-1	-1	2022_26	v	70-79
133586	415	190	-1	-1	-1	-1	2022_31	m	50-59
133587	911	877	611	-1	-1	-1	2023_35	v	70-79
133588	269	233	34	-1	-1	-1	2022_5	v	>= 90
133589	593	558	-1	-1	-1	-1	2023_1	v	70-79
133590	8	-1	-1	-1	-1	-1	2021_13	m	80-89
133591	467	432	267	-1	-1	-1	2022_35	m	>= 90
133592	120	85	-1	-1	-1	-1	2021_35	v	70-79
133593	889	849	-1	-1	-1	-1	2023_31	v	>= 90
133594	371	336	-1	-1	-1	-1	2022_9	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
133595	391	356	-1	-1	-1	-1	2022_22	v	>= 90
133596	908	873	628	-1	-1	-1	2023_35	m	80-89
133597	721	693	473	-1	-1	-1	2023_13	v	70-79
133598	725	687	422	313	-1	-1	2023_5	v	>= 90
133599	469	432	235	131	-1	-1	2022_31	m	80-89
133600	4	-1	-1	-1	-1	-1	2021_5	m	70-79
133601	742	707	489	-1	-1	-1	2023_18	m	70-79
133602	589	554	348	-1	-1	-1	2022_48	v	80-89
133603	187	153	-1	-1	-1	-1	2021_35	v	80-89
133604	370	342	1	-1	-1	-1	2022_5	m	80-89
133605	548	-1	-1	-1	-1	-1	2022_48	m	<50
133606	942	903	701	-1	-1	-1	2023_48	m	70-79
133607	898	861	492	-1	-1	-1	2023_31	v	80-89
133608	635	593	337	-1	-1	-1	2022_44	v	>= 90
133609	936	699	614	-1	-1	-1	2023_48	m	70-79
133610	288	251	-1	-1	-1	-1	2021_48	v	>= 90
133611	444	409	171	-1	-1	-1	2022_26	m	70-79
133612	640	613	327	-1	-1	-1	2022_44	m	70-79
133613	49	14	-1	-1	-1	-1	2021_22	m	80-89
133614	620	599	310	191	-1	-1	2022_40	m	60-69
133615	785	757	486	-1	-1	-1	2023_13	v	>= 90
133616	785	757	485	-1	-1	-1	2023_13	v	>= 90
133617	700	658	424	-1	-1	-1	2023_5	v	>= 90
133618	392	364	56	-1	-1	-1	2022_9	m	80-89
133619	753	725	457	338	-1	-1	2023_9	v	>= 90
133620	329	294	103	-1	-1	-1	2022_5	v	80-89
133621	182	147	-1	-1	-1	-1	2021_48	v	50-59
133622	42	7	-1	-1	-1	-1	2021_22	v	>= 90
133623	683	648	394	281	-1	-1	2023_1	m	>= 90
133624	637	601	389	-1	-1	-1	2023_5	v	70-79
133625	34	-1	-1	-1	-1	-1	2021_31	v	70-79
133626	818	790	508	-1	-1	-1	2023_18	v	70-79
133627	105	70	-1	-1	-1	-1	2021_22	m	>= 90
133628	787	758	487	-1	-1	-1	2023_13	m	80-89
133629	699	663	343	-1	-1	-1	2023_9	v	>= 90
133630	471	436	202	98	-1	-1	2022_26	m	80-89
133631	551	516	350	252	-1	-1	2022_44	m	70-79
133632	701	666	408	-1	-1	-1	2023_5	v	80-89
133633	914	886	600	-1	-1	-1	2023_31	v	80-89
133634	396	360	123	-1	-1	-1	2022_18	v	70-79
133635	122	94	-1	-1	-1	-1	2021_22	v	>= 90
133636	485	450	338	-1	-1	-1	2022_44	v	>= 90
133637	992	953	745	635	-1	-1	2023_48	m	80-89
133638	794	758	553	457	-1	-1	2023_26	m	70-79
133639	212	-1	-1	-1	-1	-1	2022_26	m	80-89
133640	771	737	526	-1	-1	-1	2023_22	m	80-89
133641	148	120	1	1	-1	-1	2021_26	v	80-89
133642	387	347	74	-1	-1	-1	2022_9	v	>= 90
133643	1016	982	728	634	-1	-1	2023_48	m	80-89
133644	574	532	267	154	-1	-1	2022_35	v	>= 90
133645	19	-1	-1	-1	-1	-1	2021_22	v	>= 90
133646	674	646	390	-1	-1	-1	2023_1	v	80-89
133647	1032	996	728	624	624	-1	2023_48	v	>= 90
133648	161	126	-1	-1	-1	-1	2021_31	m	>= 90
133649	901	867	603	602	-1	-1	2023_31	v	80-89
133650	86	49	-1	-1	-1	-1	2021_26	v	70-79
133651	395	78	-1	-1	-1	-1	2022_9	m	80-89
133652	624	587	370	277	-1	-1	2023_1	v	70-79
133653	324	289	99	-1	-1	-1	2022_13	m	60-69
133654	61	26	-1	-1	-1	-1	2021_18	v	>= 90
133655	671	671	643	643	357	357	2022_48	v	>= 90
133656	684	640	452	-1	-1	-1	2023_13	m	60-69
133657	938	903	575	-1	-1	-1	2023_35	v	80-89
133658	16	-1	-1	-1	-1	-1	2021_9	m	>= 90
133659	689	655	387	289	-1	-1	2023_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
133660	205	170	-1	-1	-1	-1	2021_40	v	80-89
133661	308	280	-1	-1	-1	-1	2021_48	v	>= 90
133662	239	211	-1	-1	-1	-1	2021_40	v	80-89
133663	703	-1	-1	-1	-1	-1	2023_13	v	60-69
133664	73	37	-1	-1	-1	-1	2021_26	m	70-79
133665	814	779	524	422	-1	-1	2023_18	m	80-89
133666	890	855	594	499	-1	-1	2023_31	m	>= 90
133667	315	280	-1	-1	-1	-1	2022_9	v	80-89
133668	535	501	351	258	-1	-1	2022_40	v	70-79
133669	2	-1	1	-1	-1	-1	2021_5	v	>= 90
133670	818	-1	-1	-1	-1	-1	2023_18	v	>= 90
133671	216	190	-1	-1	-1	-1	2021_35	v	80-89
133672	688	653	493	-1	-1	-1	2023_18	m	70-79
133673	379	302	143	-1	-1	-1	2022_18	m	60-69
133674	70	-1	-1	-1	-1	-1	2021_22	m	60-69
133675	160	125	-1	-1	-1	-1	2021_31	v	>= 90
133676	32	-1	-1	-1	-1	-1	2021_9	v	70-79
133677	182	148	-1	-1	-1	-1	2021_40	m	70-79
133678	546	469	245	-1	-1	-1	2022_35	m	60-69
133679	953	917	710	609	-1	-1	2023_48	v	70-79
133680	855	827	549	433	-1	-1	2023_22	v	>= 90
133681	674	674	639	639	382	-1	2023_1	v	80-89
133682	581	546	322	321	229	228	2022_44	v	80-89
133683	741	706	443	-1	-1	-1	2023_9	v	>= 90
133684	733	426	-1	-1	-1	-1	2023_5	v	80-89
133685	252	217	-1	-1	-1	-1	2022_1	m	70-79
133686	533	498	308	-1	-1	-1	2022_44	v	70-79
133687	619	549	354	-1	-1	-1	2023_1	m	60-69
133688	450	415	179	-1	-1	-1	2022_26	m	80-89
133689	182	143	-1	-1	-1	-1	2021_35	v	80-89
133690	698	670	398	-1	-1	-1	2023_1	v	>= 90
133691	878	837	-1	-1	-1	-1	2023_31	m	80-89
133692	480	459	-1	-1	-1	-1	2022_48	v	80-89
133693	909	872	612	514	-1	-1	2023_31	v	>= 90
133694	67	32	-1	-1	-1	-1	2021_18	v	80-89
133695	104	69	-1	-1	-1	-1	2021_22	v	>= 90
133696	814	778	523	418	-1	-1	2023_18	v	>= 90
133697	686	615	422	-1	-1	-1	2023_9	m	>= 90
133698	278	250	-1	-1	-1	-1	2021_44	m	>= 90
133699	629	593	392	-1	-1	-1	2023_9	m	50-59
133700	676	641	454	-1	-1	-1	2023_9	m	>= 90
133701	301	-1	-1	-1	-1	-1	2021_48	v	>= 90
133702	309	281	-1	-1	-1	-1	2021_48	v	>= 90
133703	338	310	-1	-1	-1	-1	2022_1	v	>= 90
133704	931	897	747	631	-1	-1	2023_44	m	80-89
133705	357	322	60	-1	-1	-1	2022_5	m	>= 90
133706	788	752	534	438	-1	-1	2023_22	m	70-79
133707	692	589	433	323	-1	-1	2023_5	v	>= 90
133708	734	734	690	420	-1	-1	2023_9	v	80-89
133709	655	620	401	-1	-1	-1	2023_5	v	70-79
133710	479	444	241	-1	-1	-1	2022_40	m	50-59
133711	580	483	1	-1	-1	-1	2022_35	v	>= 90
133712	983	947	683	-1	-1	-1	2023_44	m	80-89
133713	275	246	-1	-1	-1	-1	2021_44	v	70-79
133714	384	349	78	-1	-1	-1	2022_9	m	>= 90
133715	519	488	217	93	-1	-1	2022_26	v	80-89
133716	537	502	286	286	-1	-1	2022_44	v	60-69
133717	639	604	363	-1	-1	-1	2023_1	m	70-79
133718	699	664	409	-1	-1	-1	2023_9	m	80-89
133719	977	949	570	-1	-1	-1	2023_40	m	>= 90
133720	906	871	614	497	-1	-1	2023_31	v	>= 90
133721	790	762	491	-1	-1	-1	2023_13	m	>= 90
133722	297	234	35	-1	-1	-1	2022_5	m	70-79
133723	485	450	256	-1	-1	-1	2022_35	m	60-69
133724	628	579	389	-1	-1	-1	2023_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
133725	880	696	-1	-1	-1	-1	2023_48	v	70-79
133726	756	728	441	-1	-1	-1	2023_9	m	>= 90
133727	865	830	596	466	-1	-1	2023_26	v	80-89
133728	208	173	-1	-1	-1	-1	2021_44	v	80-89
133729	610	569	312	201	-1	-1	2022_40	v	>= 90
133730	673	638	372	-1	-1	-1	2022_48	v	>= 90
133731	218	177	-1	-1	-1	-1	2021_40	v	80-89
133732	579	541	288	-1	-1	-1	2022_40	m	80-89
133733	584	548	-1	-1	-1	-1	2022_40	v	80-89
133734	385	350	1	-1	-1	-1	2022_26	v	70-79
133735	673	638	387	-1	-1	-1	2023_1	m	>= 90
133736	343	307	-1	-1	-1	-1	2022_13	v	80-89
133737	32	4	-1	-1	-1	-1	2021_9	m	80-89
133738	231	189	-1	-1	-1	-1	2021_48	v	>= 90
133739	503	467	285	-1	-1	-1	2022_40	m	60-69
133740	839	804	-1	-1	-1	-1	2023_31	v	70-79
133741	306	-1	-1	-1	-1	-1	2022_44	m	60-69
133742	944	909	694	-1	-1	-1	2023_48	m	70-79
133743	955	920	664	-1	-1	-1	2023_40	v	80-89
133744	798	763	562	-1	-1	-1	2023_26	m	70-79
133745	478	443	247	-1	-1	-1	2022_40	m	60-69
133746	478	442	123	-1	-1	-1	2022_31	m	80-89
133747	3	-1	-1	-1	-1	-1	2021_18	v	80-89
133748	571	536	343	-1	-1	-1	2022_48	v	60-69
133749	755	727	454	345	-1	-1	2023_9	v	80-89
133750	72	36	-1	-1	-1	-1	2021_26	v	80-89
133751	554	519	314	-1	-1	-1	2022_44	v	70-79
133752	383	355	75	75	-1	-1	2022_9	m	>= 90
133753	366	293	29	-1	-1	-1	2022_13	v	>= 90
133754	375	337	80	-1	-1	-1	2022_9	v	80-89
133755	665	637	367	-1	-1	-1	2022_48	v	70-79
133756	409	374	81	-1	-1	-1	2022_18	v	80-89
133757	656	621	422	-1	-1	-1	2023_9	v	70-79
133758	238	202	-1	-1	-1	-1	2021_48	v	80-89
133759	478	443	-1	-1	-1	-1	2022_35	v	70-79
133760	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
133761	513	414	232	-1	-1	-1	2022_35	v	>= 90
133762	961	926	660	-1	-1	-1	2023_40	v	>= 90
133763	612	577	-1	-1	-1	-1	2023_1	m	80-89
133764	245	209	30	-1	-1	-1	2022_1	m	70-79
133765	33	5	-1	-1	-1	-1	2021_18	m	70-79
133766	302	274	-1	-1	-1	-1	2021_48	v	>= 90
133767	914	880	617	-1	-1	-1	2023_35	m	80-89
133768	550	-1	-1	-1	-1	-1	2022_31	v	>= 90
133769	98	63	-1	-1	-1	-1	2021_22	m	>= 90
133770	164	128	-1	-1	-1	-1	2021_48	m	70-79
133771	843	808	623	525	-1	-1	2023_35	v	>= 90
133772	562	527	229	-1	-1	-1	2022_44	v	80-89
133773	898	863	-1	-1	-1	-1	2023_35	m	80-89
133774	418	380	119	-1	-1	-1	2022_13	v	>= 90
133775	88	60	-1	-1	-1	-1	2021_18	m	70-79
133776	483	445	231	-1	-1	-1	2022_35	m	70-79
133777	339	311	31	-1	-1	-1	2022_1	v	>= 90
133778	829	547	430	-1	-1	-1	2023_22	m	>= 90
133779	339	304	42	-1	-1	-1	2022_1	v	>= 90
133780	391	343	84	-1	-1	-1	2022_9	m	>= 90
133781	812	730	576	-1	-1	-1	2023_26	v	>= 90
133782	156	121	-1	-1	-1	-1	2021_40	v	70-79
133783	762	727	493	-1	-1	-1	2023_18	m	70-79
133784	866	821	-1	-1	-1	-1	2023_40	v	60-69
133785	906	878	600	-1	-1	-1	2023_31	v	>= 90
133786	95	67	-1	-1	-1	-1	2021_18	v	70-79
133787	294	259	108	-1	-1	-1	2022_18	v	70-79
133788	879	842	589	-1	-1	-1	2023_31	v	80-89
133789	950	915	689	-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
133790	560	483	284	-1	-1	-1	2022_44	m	60-69
133791	919	878	654	-1	-1	-1	2023_40	m	80-89
133792	44	16	-1	-1	-1	-1	2021_35	m	50-59
133793	252	-1	-1	-1	-1	-1	2022_5	v	80-89
133794	116	63	-1	-1	-1	-1	2021_22	m	>= 90
133795	525	490	282	185	-1	-1	2022_40	v	70-79
133796	1006	979	-1	-1	-1	-1	2023_44	v	70-79
133797	52	24	-1	-1	-1	-1	2021_22	v	70-79
133798	51	-1	-1	-1	-1	-1	2021_18	v	80-89
133799	309	281	1	-1	-1	-1	2021_48	m	>= 90
133800	605	570	350	-1	-1	-1	2022_48	v	80-89
133801	900	865	578	-1	-1	-1	2023_35	v	>= 90
133802	88	49	-1	-1	-1	-1	2021_22	v	80-89
133803	794	766	487	-1	-1	-1	2023_13	v	>= 90
133804	653	618	-1	-1	-1	-1	2022_48	v	>= 90
133805	806	771	585	-1	-1	-1	2023_31	m	70-79
133806	196	160	-1	-1	-1	-1	2021_44	v	70-79
133807	192	157	-1	-1	-1	-1	2021_40	v	80-89
133808	508	480	216	-1	-1	-1	2022_31	v	>= 90
133809	157	127	-1	-1	-1	-1	2021_26	v	50-59
133810	1005	688	-1	-1	-1	-1	2023_44	v	>= 90
133811	319	-1	-1	-1	-1	-1	2022_5	v	>= 90
133812	185	149	-1	-1	-1	-1	2021_44	m	80-89
133813	674	637	391	290	-1	-1	2023_1	m	80-89
133814	247	211	-1	-1	-1	-1	2022_1	m	70-79
133815	28	0	-1	-1	-1	-1	2021_13	m	60-69
133816	732	704	418	-1	-1	-1	2023_5	v	>= 90
133817	581	544	305	190	-1	-1	2022_40	v	80-89
133818	422	395	106	-1	-1	-1	2022_13	v	>= 90
133819	498	463	248	-1	-1	-1	2022_35	v	70-79
133820	946	911	702	-1	-1	-1	2023_40	v	80-89
133821	965	882	686	-1	-1	-1	2023_44	m	60-69
133822	13	-1	-1	-1	-1	-1	2021_5	v	>= 90
133823	176	139	-1	-1	-1	-1	2021_44	v	70-79
133824	575	575	547	547	268	-1	2022_35	v	60-69
133825	629	594	371	277	-1	-1	2023_1	m	80-89
133826	294	259	-1	-1	-1	-1	2022_9	v	70-79
133827	21	-1	-1	-1	-1	-1	2021_48	m	70-79
133828	461	422	170	72	-1	-1	2022_22	m	80-89
133829	632	595	352	-1	-1	-1	2022_48	m	80-89
133830	950	913	704	-1	-1	-1	2023_48	m	70-79
133831	646	611	-1	-1	-1	-1	2022_48	m	>= 90
133832	851	771	-1	-1	-1	-1	2023_31	v	60-69
133833	540	257	184	-1	-1	-1	2022_40	m	>= 90
133834	736	708	422	-1	-1	-1	2023_5	v	80-89
133835	627	592	392	281	-1	-1	2023_1	v	>= 90
133836	637	609	337	217	-1	-1	2022_44	v	>= 90
133837	17	-1	-1	-1	-1	-1	2021_9	m	>= 90
133838	950	950	915	661	-1	-1	2023_40	v	>= 90
133839	691	655	427	338	-1	-1	2023_9	m	80-89
133840	294	259	-1	-1	-1	-1	2021_48	m	80-89
133841	753	718	482	389	-1	-1	2023_13	m	80-89
133842	656	621	360	-1	-1	-1	2022_48	m	80-89
133843	977	949	668	-1	-1	-1	2023_40	v	>= 90
133844	459	-1	-1	-1	-1	-1	2022_22	m	>= 90
133845	522	487	286	-1	-1	-1	2022_40	m	70-79
133846	413	378	118	-1	-1	-1	2022_13	v	80-89
133847	184	149	-1	-1	-1	-1	2021_31	v	>= 90
133848	262	227	-1	-1	-1	-1	2021_44	m	>= 90
133849	387	351	114	-1	-1	-1	2022_13	v	80-89
133850	720	692	-1	-1	-1	-1	2023_5	v	>= 90
133851	32	4	-1	-1	-1	-1	2021_9	m	80-89
133852	898	863	658	-1	-1	-1	2023_44	v	50-59
133853	856	821	571	-1	-1	-1	2023_26	m	70-79
133854	338	310	29	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
133855	828	793	582	-1	-1	-1	2023_31	m	70-79
133856	706	671	322	-1	-1	-1	2023_5	v	>= 90
133857	1031	1003	729	-1	-1	-1	2023_48	v	>= 90
133858	840	805	556	-1	-1	-1	2023_31	v	80-89
133859	594	559	333	-1	-1	-1	2022_48	v	70-79
133860	90	56	-1	-1	-1	-1	2021_26	m	>= 90
133861	169	-1	-1	-1	-1	-1	2021_48	v	>= 90
133862	248	214	-1	-1	-1	-1	2021_48	m	80-89
133863	442	407	184	-1	-1	-1	2022_22	v	80-89
133864	366	192	106	-1	-1	-1	2022_26	v	80-89
133865	872	-1	-1	-1	-1	-1	2023_40	m	60-69
133866	280	-1	-1	-1	-1	-1	2021_48	v	>= 90
133867	474	439	235	143	-1	-1	2022_31	v	80-89
133868	578	542	378	-1	-1	-1	2022_48	v	70-79
133869	941	903	664	566	-1	-1	2023_40	m	80-89
133870	771	736	547	-1	-1	-1	2023_26	m	60-69
133871	763	735	551	-1	-1	-1	2023_18	m	70-79
133872	659	624	415	-1	-1	-1	2023_9	m	70-79
133873	208	132	-1	-1	-1	-1	2021_44	v	>= 90
133874	889	854	646	-1	-1	-1	2023_40	v	70-79
133875	458	430	131	38	-1	-1	2022_18	v	80-89
133876	436	401	-1	-1	-1	-1	2022_31	v	50-59
133877	837	801	593	494	-1	-1	2023_31	m	70-79
133878	876	840	628	532	-1	-1	2023_35	m	80-89
133879	27	-1	-1	-1	-1	-1	2021_13	m	80-89
133880	32	4	-1	-1	-1	-1	2021_9	v	>= 90
133881	537	502	225	-1	-1	-1	2022_31	m	>= 90
133882	290	254	33	-1	-1	-1	2022_9	m	70-79
133883	445	406	171	-1	-1	-1	2022_22	m	80-89
133884	241	213	-1	-1	-1	-1	2021_40	v	>= 90
133885	308	280	-1	-1	-1	-1	2022_1	v	50-59
133886	807	772	515	403	-1	-1	2023_18	v	80-89
133887	456	421	174	75	-1	-1	2022_22	v	80-89
133888	901	866	-1	-1	-1	-1	2023_48	v	50-59
133889	757	721	454	-1	-1	-1	2023_9	v	>= 90
133890	611	583	296	184	-1	-1	2022_40	m	80-89
133891	243	159	-1	-1	-1	-1	2021_48	v	60-69
133892	731	696	413	320	-1	-1	2023_5	v	>= 90
133893	982	948	693	-1	-1	-1	2023_44	m	80-89
133894	965	930	710	-1	-1	-1	2023_48	m	70-79
133895	958	923	687	-1	-1	-1	2023_44	v	80-89
133896	480	440	243	-1	-1	-1	2022_31	m	>= 90
133897	614	587	-1	-1	-1	-1	2023_13	v	80-89
133898	984	942	720	611	-1	-1	2023_48	m	80-89
133899	406	370	182	-1	-1	-1	2022_22	v	>= 90
133900	356	314	74	-1	-1	-1	2022_9	m	80-89
133901	409	328	1	1	-1	-1	2022_48	m	80-89
133902	973	949	-1	-1	-1	-1	2023_40	v	50-59
133903	602	574	299	-1	-1	-1	2022_40	v	70-79
133904	313	280	-1	-1	-1	-1	2022_22	m	60-69
133905	36	8	-1	-1	-1	-1	2021_13	v	>= 90
133906	987	952	707	586	-1	-1	2023_44	v	>= 90
133907	931	896	-1	-1	-1	-1	2023_35	m	>= 90
133908	852	810	540	-1	-1	-1	2023_22	v	>= 90
133909	686	651	374	-1	-1	-1	2023_1	m	80-89
133910	936	901	693	-1	-1	-1	2023_44	v	80-89
133911	109	67	-1	-1	-1	-1	2021_26	m	80-89
133912	656	621	422	-1	-1	-1	2023_9	m	70-79
133913	246	218	-1	-1	-1	-1	2021_40	m	>= 90
133914	721	686	441	-1	-1	-1	2023_13	m	70-79
133915	980	944	690	-1	-1	-1	2023_44	m	80-89
133916	253	217	-1	-1	-1	-1	2021_44	v	80-89
133917	832	784	588	-1	-1	-1	2023_31	v	>= 90
133918	663	628	418	320	-1	-1	2023_5	m	80-89
133919	787	752	526	-1	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
133920	413	378	113	-1	-1	-1	2022_18	m	>= 90
133921	53	-1	-1	-1	-1	-1	2021_22	m	70-79
133922	877	841	583	-1	-1	-1	2023_26	m	>= 90
133923	109	67	-1	-1	-1	-1	2021_22	v	>= 90
133924	616	581	393	-1	-1	-1	2023_5	v	50-59
133925	649	614	360	-1	-1	-1	2022_48	v	80-89
133926	396	368	368	88	-1	-1	2022_9	v	>= 90
133927	936	859	695	-1	-1	-1	2023_44	v	60-69
133928	81	45	-1	-1	-1	-1	2021_18	m	>= 90
133929	780	745	576	-1	-1	-1	2023_31	v	50-59
133930	491	456	181	-1	-1	-1	2022_22	v	>= 90
133931	957	922	713	-1	-1	-1	2023_48	v	70-79
133932	144	64	-1	-1	-1	-1	2021_35	v	60-69
133933	543	508	328	-1	-1	-1	2022_48	m	50-59
133934	426	398	-1	-1	-1	-1	2022_13	m	80-89
133935	654	613	360	-1	-1	-1	2022_48	v	>= 90
133936	476	441	178	80	-1	-1	2022_22	m	80-89
133937	933	849	-1	-1	-1	-1	2023_40	v	60-69
133938	444	409	148	-1	-1	-1	2022_31	m	60-69
133939	568	542	-1	-1	-1	-1	2023_26	m	80-89
133940	124	89	-1	-1	-1	-1	2021_35	v	70-79
133941	108	-1	-1	-1	-1	-1	2021_35	v	60-69
133942	90	53	-1	-1	-1	-1	2021_22	v	>= 90
133943	529	494	247	124	-1	-1	2022_31	v	>= 90
133944	444	409	191	-1	-1	-1	2022_26	v	80-89
133945	445	408	218	-1	-1	-1	2022_26	m	70-79
133946	303	275	31	-1	-1	-1	2022_1	m	80-89
133947	953	680	680	-1	-1	-1	2023_44	m	>= 90
133948	283	248	13	-1	-1	-1	2022_5	m	>= 90
133949	968	941	-1	-1	-1	-1	2023_40	m	80-89
133950	560	531	421	-1	-1	-1	2023_13	m	70-79
133951	233	198	-1	-1	-1	-1	2021_40	m	>= 90
133952	567	532	297	-1	-1	-1	2022_44	m	70-79
133953	456	-1	-1	-1	-1	-1	2022_40	v	<50
133954	378	339	93	-1	-1	-1	2022_18	v	80-89
133955	101	66	-1	-1	-1	-1	2021_22	m	80-89
133956	888	854	694	-1	-1	-1	2023_48	m	80-89
133957	932	897	613	-1	-1	-1	2023_35	m	>= 90
133958	993	966	692	587	-1	-1	2023_44	v	>= 90
133959	435	393	130	-1	-1	-1	2022_18	v	80-89
133960	708	680	406	-1	-1	-1	2023_5	v	>= 90
133961	945	916	717	-1	-1	-1	2023_44	v	70-79
133962	241	173	-1	-1	-1	-1	2021_48	m	70-79
133963	219	184	28	-1	-1	-1	2022_5	v	60-69
133964	636	599	391	-1	-1	-1	2023_1	m	80-89
133965	918	882	633	535	-1	-1	2023_35	m	80-89
133966	454	418	235	1	-1	-1	2022_35	m	70-79
133967	838	803	604	479	-1	-1	2023_26	v	80-89
133968	690	655	394	296	-1	-1	2023_1	v	>= 90
133969	439	404	188	-1	-1	-1	2022_22	m	80-89
133970	861	826	-1	-1	-1	-1	2023_40	m	70-79
133971	515	487	1	-1	-1	-1	2022_31	m	>= 90
133972	719	684	-1	-1	-1	-1	2023_5	m	80-89
133973	614	328	-1	-1	-1	-1	2022_44	v	80-89
133974	183	155	-1	-1	-1	-1	2021_31	v	>= 90
133975	623	588	-1	-1	-1	-1	2022_44	v	>= 90
133976	-1	-1	-1	-1	-1	-1	2021_13	m	70-79
133977	603	568	373	262	-1	-1	2022_48	v	80-89
133978	382	347	177	41	-1	-1	2022_18	v	70-79
133979	731	696	476	-1	-1	-1	2023_18	v	70-79
133980	512	484	214	-1	-1	-1	2022_26	v	80-89
133981	157	114	-1	-1	-1	-1	2021_31	m	80-89
133982	734	699	516	-1	-1	-1	2023_22	m	50-59
133983	428	392	148	-1	-1	-1	2022_22	m	70-79
133984	445	410	173	-1	-1	-1	2022_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
133985	355	302	110	-1	-1	-1	2022_18	m	60-69
133986	187	159	-1	-1	-1	-1	2021_31	m	60-69
133987	209	168	-1	-1	-1	-1	2021_40	v	80-89
133988	448	412	224	-1	-1	-1	2022_31	m	70-79
133989	126	-1	-1	-1	-1	-1	2021_22	v	>= 90
133990	850	823	-1	-1	-1	-1	2023_48	m	80-89
133991	275	239	16	-1	-1	-1	2022_1	v	70-79
133992	455	427	152	31	-1	-1	2022_18	v	80-89
133993	184	107	-1	-1	-1	-1	2021_44	v	60-69
133994	307	279	1	-1	-1	-1	2021_48	m	80-89
133995	793	758	555	-1	-1	-1	2023_26	m	70-79
133996	547	512	294	-1	-1	-1	2022_40	v	70-79
133997	227	-1	-1	-1	-1	-1	2021_44	m	>= 90
133998	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
133999	65	37	-1	-1	-1	-1	2021_13	m	>= 90
134000	350	75	-1	-1	-1	-1	2022_9	v	80-89
134001	605	570	314	211	-1	-1	2022_40	v	>= 90
134002	374	339	131	-1	-1	-1	2022_18	m	70-79
134003	412	343	153	-1	-1	-1	2022_22	v	70-79
134004	140	105	-1	-1	-1	-1	2021_40	m	60-69
134005	865	830	703	-1	-1	-1	2023_48	v	70-79
134006	518	490	206	-1	-1	-1	2022_26	m	80-89
134007	422	394	119	-1	-1	-1	2022_13	v	>= 90
134008	455	419	178	-1	-1	-1	2022_26	v	80-89
134009	587	552	351	259	-1	-1	2022_48	v	70-79
134010	916	888	601	-1	-1	-1	2023_31	v	>= 90
134011	992	957	701	-1	-1	-1	2023_48	v	80-89
134012	520	463	-1	-1	-1	-1	2022_40	m	>= 90
134013	118	90	-1	-1	-1	-1	2021_22	v	>= 90
134014	806	771	560	-1	-1	-1	2023_26	v	70-79
134015	863	785	612	-1	-1	-1	2023_35	m	70-79
134016	907	838	654	549	-1	-1	2023_40	v	80-89
134017	781	746	516	-1	-1	-1	2023_18	m	80-89
134018	517	481	200	-1	-1	-1	2022_26	m	>= 90
134019	920	885	630	531	-1	-1	2023_35	m	80-89
134020	159	122	-1	-1	-1	-1	2021_40	m	>= 90
134021	970	935	673	572	-1	-1	2023_40	m	>= 90
134022	119	91	-1	-1	-1	-1	2021_22	v	>= 90
134023	228	187	-1	-1	-1	-1	2021_40	m	80-89
134024	318	283	-1	-1	-1	-1	2022_5	v	80-89
134025	605	577	292	-1	-1	-1	2022_40	v	>= 90
134026	797	747	-1	-1	-1	-1	2023_31	m	60-69
134027	841	805	542	431	-1	-1	2023_22	v	80-89
134028	1011	976	736	-1	-1	-1	2023_48	v	>= 90
134029	265	226	-1	-1	-1	-1	2021_48	m	80-89
134030	675	-1	-1	-1	-1	-1	2023_44	m	60-69
134031	653	617	390	1	-1	-1	2023_5	m	70-79
134032	396	359	161	64	-1	-1	2022_22	v	70-79
134033	811	776	501	396	-1	-1	2023_18	v	>= 90
134034	986	951	681	-1	-1	-1	2024_1	m	70-79
134035	864	829	647	546	-1	-1	2023_35	m	80-89
134036	805	770	517	-1	-1	-1	2023_18	m	80-89
134037	239	211	-1	-1	-1	-1	2021_40	m	70-79
134038	460	422	198	-1	-1	-1	2022_26	v	80-89
134039	651	616	350	-1	-1	-1	2022_48	m	80-89
134040	521	485	253	-1	-1	-1	2022_40	v	70-79
134041	431	396	193	103	-1	-1	2022_26	v	70-79
134042	518	490	213	-1	-1	-1	2022_26	v	>= 90
134043	919	880	610	-1	-1	-1	2023_35	v	>= 90
134044	506	471	250	-1	-1	-1	2022_35	m	80-89
134045	370	331	-1	-1	-1	-1	2022_9	v	80-89
134046	920	883	659	-1	-1	-1	2023_40	v	80-89
134047	622	594	-1	-1	-1	-1	2023_18	v	70-79
134048	277	242	80	-1	-1	-1	2022_5	m	70-79
134049	853	825	552	-1	-1	-1	2023_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
134050	426	392	274	-1	-1	-1	2022_31	m	50-59
134051	283	248	42	-1	-1	-1	2022_5	m	70-79
134052	472	437	231	122	-1	-1	2022_31	m	70-79
134053	955	919	-1	-1	-1	-1	2023_48	v	70-79
134054	387	349	139	48	-1	-1	2022_18	v	80-89
134055	90	62	-1	-1	-1	-1	2021_18	m	50-59
134056	669	-1	-1	-1	-1	-1	2023_40	m	60-69
134057	506	470	260	-1	-1	-1	2022_35	v	70-79
134058	733	695	473	-1	-1	-1	2023_18	m	70-79
134059	333	305	24	-1	-1	-1	2022_1	m	>= 90
134060	277	249	-1	-1	-1	-1	2021_44	m	80-89
134061	797	762	-1	-1	-1	-1	2023_18	v	80-89
134062	395	-1	-1	-1	-1	-1	2022_18	v	80-89
134063	709	675	464	-1	-1	-1	2023_13	m	70-79
134064	858	824	-1	-1	-1	-1	2023_26	m	80-89
134065	806	771	573	-1	-1	-1	2023_31	m	50-59
134066	155	127	-1	-1	-1	-1	2021_26	v	>= 90
134067	542	514	224	-1	-1	-1	2022_31	v	>= 90
134068	123	95	-1	-1	-1	-1	2021_22	v	>= 90
134069	686	623	453	-1	-1	-1	2023_13	v	60-69
134070	62	34	-1	-1	-1	-1	2021_13	v	80-89
134071	238	210	-1	-1	-1	-1	2021_40	v	80-89
134072	724	667	480	366	-1	-1	2023_13	m	60-69
134073	234	206	-1	-1	-1	-1	2021_48	m	60-69
134074	799	779	477	-1	-1	-1	2023_13	m	60-69
134075	814	781	520	-1	-1	-1	2023_35	v	>= 90
134076	960	925	702	-1	-1	-1	2023_44	m	80-89
134077	416	188	147	-1	-1	-1	2022_22	m	80-89
134078	207	171	-1	-1	-1	-1	2021_44	m	80-89
134079	109	39	-1	-1	-1	-1	2021_31	v	70-79
134080	136	79	-1	-1	-1	-1	2021_40	v	70-79
134081	844	767	565	-1	-1	-1	2023_26	v	60-69
134082	432	397	254	-1	-1	-1	2022_35	m	<50
134083	842	806	565	-1	-1	-1	2023_26	m	>= 90
134084	626	591	335	-1	-1	-1	2022_44	v	80-89
134085	416	375	188	-1	-1	-1	2022_18	v	80-89
134086	776	740	489	-1	-1	-1	2023_13	m	80-89
134087	382	347	94	94	-1	-1	2022_9	m	>= 90
134088	385	348	81	-1	-1	-1	2022_9	m	>= 90
134089	331	295	-1	-1	-1	-1	2022_1	v	>= 90
134090	815	778	514	-1	-1	-1	2023_18	v	>= 90
134091	557	492	305	-1	-1	-1	2022_48	v	60-69
134092	501	465	267	-1	-1	-1	2022_40	m	50-59
134093	671	643	363	-1	-1	-1	2022_48	m	70-79
134094	849	813	617	-1	-1	-1	2023_35	m	70-79
134095	693	656	410	311	-1	-1	2023_5	m	80-89
134096	306	278	1	1	-1	-1	2021_48	m	80-89
134097	689	654	387	291	-1	-1	2023_1	v	>= 90
134098	894	859	604	508	-1	-1	2023_31	v	>= 90
134099	172	137	-1	-1	-1	-1	2021_31	m	>= 90
134100	522	486	229	-1	-1	-1	2022_31	v	80-89
134101	68	1	1	-1	-1	-1	2021_26	v	70-79
134102	360	325	56	-1	-1	-1	2022_5	m	>= 90
134103	1027	992	736	630	-1	-1	2023_48	m	>= 90
134104	587	553	346	-1	-1	-1	2023_1	v	50-59
134105	408	-1	-1	-1	-1	-1	2022_22	v	80-89
134106	850	815	518	-1	-1	-1	2023_22	v	>= 90
134107	109	73	-1	-1	-1	-1	2021_26	m	>= 90
134108	772	715	530	-1	-1	-1	2023_22	v	>= 90
134109	537	502	330	-1	-1	-1	2022_48	m	50-59
134110	325	-1	-1	-1	-1	-1	2022_18	v	50-59
134111	261	184	-1	-1	-1	-1	2022_1	m	60-69
134112	427	366	-1	-1	-1	-1	2022_26	v	>= 90
134113	310	277	-1	-1	-1	-1	2022_1	v	>= 90
134114	608	532	290	-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
134115	543	515	242	-1	-1	-1	2022_31	v	>= 90
134116	526	477	367	248	-1	-1	2022_48	v	80-89
134117	479	228	-1	-1	-1	-1	2022_35	m	60-69
134118	645	618	274	-1	-1	-1	2022_48	v	>= 90
134119	364	336	56	-1	-1	-1	2022_5	m	>= 90
134120	677	642	-1	-1	-1	-1	2023_1	v	80-89
134121	708	-1	-1	-1	-1	-1	2023_48	m	50-59
134122	239	211	-1	-1	-1	-1	2021_40	v	>= 90
134123	93	65	-1	-1	-1	-1	2021_18	v	>= 90
134124	622	587	328	234	-1	-1	2022_44	v	80-89
134125	260	225	4	-1	-1	-1	2022_1	v	>= 90
134126	686	651	413	-1	-1	-1	2023_9	v	70-79
134127	223	179	27	-1	-1	-1	2021_48	v	70-79
134128	353	317	190	96	-1	-1	2022_18	v	50-59
134129	273	237	-1	-1	-1	-1	2022_5	m	70-79
134130	732	686	483	-1	-1	-1	2023_13	m	60-69
134131	898	863	646	-1	-1	-1	2023_40	m	70-79
134132	666	631	419	-1	-1	-1	2023_5	v	80-89
134133	664	623	375	-1	-1	-1	2022_48	v	>= 90
134134	926	891	-1	-1	-1	-1	2023_44	m	70-79
134135	349	328	106	-1	-1	-1	2022_5	v	60-69
134136	210	174	-1	-1	-1	-1	2021_44	v	70-79
134137	787	744	-1	-1	-1	-1	2023_26	m	>= 90
134138	709	-1	-1	-1	-1	-1	2023_5	v	>= 90
134139	34	-1	-1	-1	-1	-1	2021_18	m	80-89
134140	718	682	455	366	-1	-1	2023_13	m	70-79
134141	913	878	661	-1	-1	-1	2023_40	v	>= 90
134142	931	652	-1	-1	-1	-1	2023_40	m	80-89
134143	108	71	-1	-1	-1	-1	2021_26	v	>= 90
134144	313	278	26	-1	-1	-1	2022_1	v	>= 90
134145	440	405	205	-1	-1	-1	2022_31	v	60-69
134146	548	472	284	187	-1	-1	2022_40	v	60-69
134147	367	332	80	-1	-1	-1	2022_9	v	>= 90
134148	690	655	400	-1	-1	-1	2023_1	v	>= 90
134149	665	637	365	-1	-1	-1	2022_48	v	>= 90
134150	616	588	398	-1	-1	-1	2022_48	v	60-69
134151	292	257	-1	-1	-1	-1	2021_48	v	80-89
134152	248	220	-1	-1	-1	-1	2021_40	v	80-89
134153	138	104	-1	-1	-1	-1	2021_44	v	70-79
134154	71	9	9	-1	-1	-1	2021_40	m	80-89
134155	570	381	-1	-1	-1	-1	2023_1	m	70-79
134156	298	263	29	-1	-1	-1	2022_1	m	80-89
134157	436	399	-1	-1	-1	-1	2022_26	m	80-89
134158	936	935	900	-1	-1	-1	2023_40	v	>= 90
134159	51	15	-1	-1	-1	-1	2021_26	m	70-79
134160	836	759	587	-1	-1	-1	2023_31	v	60-69
134161	921	882	619	527	-1	-1	2023_35	m	80-89
134162	667	632	437	-1	-1	-1	2023_9	m	70-79
134163	825	790	536	-1	-1	-1	2023_22	m	80-89
134164	126	106	-1	-1	-1	-1	2022_13	m	>= 90
134165	453	418	190	-1	-1	-1	2022_26	m	80-89
134166	970	927	699	596	-1	-1	2023_44	m	80-89
134167	868	833	622	-1	-1	-1	2023_35	m	70-79
134168	606	571	298	-1	-1	-1	2022_40	v	>= 90
134169	641	443	-1	-1	-1	-1	2023_18	v	80-89
134170	874	840	556	-1	-1	-1	2023_26	v	>= 90
134171	301	265	-1	-1	-1	-1	2021_48	m	>= 90
134172	340	305	55	-1	-1	-1	2022_5	v	80-89
134173	393	364	-1	-1	-1	-1	2022_9	v	70-79
134174	1008	980	705	-1	-1	-1	2023_44	m	>= 90
134175	141	105	-1	-1	-1	-1	2021_40	v	70-79
134176	30	2	-1	-1	-1	-1	2021_9	v	80-89
134177	787	760	521	-1	-1	-1	2023_18	v	>= 90
134178	113	77	-1	-1	-1	-1	2021_22	v	80-89
134179	421	386	118	-1	-1	-1	2022_13	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
134180	508	473	217	-1	-1	-1	2022_26	v	>= 90
134181	726	691	422	325	-1	-1	2023_5	v	>= 90
134182	87	52	-1	-1	-1	-1	2021_18	v	>= 90
134183	376	341	77	-1	-1	-1	2022_9	v	>= 90
134184	102	67	-1	-1	-1	-1	2021_31	m	70-79
134185	527	492	265	-1	-1	-1	2022_35	v	80-89
134186	888	852	620	523	-1	-1	2023_35	m	80-89
134187	503	397	304	304	-1	-1	2023_1	m	80-89
134188	788	753	541	-1	-1	-1	2023_26	v	70-79
134189	921	885	636	-1	-1	-1	2023_40	v	80-89
134190	808	536	-1	-1	-1	-1	2023_31	m	>= 90
134191	392	356	124	-1	-1	-1	2022_18	m	80-89
134192	978	943	689	-1	-1	-1	2023_44	v	80-89
134193	128	92	-1	-1	-1	-1	2021_26	v	80-89
134194	422	394	120	-1	-1	-1	2022_13	v	80-89
134195	383	348	159	-1	-1	-1	2022_22	v	70-79
134196	536	500	280	-1	-1	-1	2022_40	m	80-89
134197	156	31	-1	-1	-1	-1	2021_31	v	60-69
134198	322	-1	-1	-1	-1	-1	2022_9	v	>= 90
134199	1044	1002	746	-1	-1	-1	2024_1	m	80-89
134200	610	582	-1	-1	-1	-1	2022_40	v	70-79
134201	876	841	582	471	-1	-1	2023_26	v	>= 90
134202	372	334	90	-1	-1	-1	2022_9	m	80-89
134203	93	65	-1	-1	-1	-1	2021_18	m	>= 90
134204	47	12	-1	-1	-1	-1	2021_18	m	80-89
134205	89	61	-1	-1	-1	-1	2021_18	m	70-79
134206	630	602	363	-1	-1	-1	2022_48	m	>= 90
134207	400	-1	-1	-1	-1	-1	2022_31	m	70-79
134208	294	259	-1	-1	-1	-1	2022_5	m	80-89
134209	93	65	-1	-1	-1	-1	2021_18	m	80-89
134210	884	849	605	510	-1	-1	2023_31	m	80-89
134211	956	921	673	-1	-1	-1	2023_44	m	80-89
134212	429	-1	-1	-1	-1	-1	2022_13	m	80-89
134213	477	442	202	-1	-1	-1	2022_31	m	70-79
134214	24	-1	-1	-1	-1	-1	2021_13	v	80-89
134215	262	236	65	-1	-1	-1	2022_1	m	70-79
134216	348	311	129	-1	-1	-1	2022_9	m	80-89
134217	785	-1	-1	-1	-1	-1	2023_44	m	>= 90
134218	559	524	272	161	-1	-1	2022_35	v	80-89
134219	150	126	-1	-1	-1	-1	2021_26	v	>= 90
134220	126	-1	-1	-1	-1	-1	2022_13	m	70-79
134221	444	409	151	-1	-1	-1	2022_18	m	>= 90
134222	700	660	429	320	-1	-1	2023_5	v	>= 90
134223	238	203	-1	-1	-1	-1	2021_44	v	80-89
134224	519	484	277	-1	-1	-1	2022_40	m	70-79
134225	747	712	447	357	-1	-1	2023_9	m	>= 90
134226	974	928	712	623	-1	-1	2023_48	m	80-89
134227	153	125	-1	-1	-1	-1	2021_26	v	>= 90
134228	606	571	291	-1	-1	-1	2022_40	m	>= 90
134229	182	147	-1	-1	-1	-1	2021_35	m	80-89
134230	592	557	425	-1	-1	-1	2023_1	v	60-69
134231	906	871	631	-1	-1	-1	2023_44	v	60-69
134232	776	751	566	-1	-1	-1	2023_31	m	80-89
134233	1006	692	-1	-1	-1	-1	2023_44	v	70-79
134234	278	259	243	-1	-1	-1	2022_9	v	>= 90
134235	90	55	-1	-1	-1	-1	2021_31	m	>= 90
134236	821	793	535	-1	-1	-1	2023_22	v	>= 90
134237	785	749	490	387	-1	-1	2023_13	v	>= 90
134238	675	640	479	-1	-1	-1	2023_9	v	70-79
134239	779	745	487	-1	-1	-1	2023_13	v	>= 90
134240	677	656	-1	-1	-1	-1	2023_40	m	70-79
134241	719	683	429	335	-1	-1	2023_9	v	80-89
134242	582	554	276	-1	-1	-1	2022_35	v	>= 90
134243	615	-1	-1	-1	-1	-1	2023_5	m	80-89
134244	561	503	-1	-1	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
134245	58	30	-1	-1	-1	-1	2021_13	v	80-89
134246	574	546	275	163	-1	-1	2022_35	m	70-79
134247	572	544	313	161	-1	-1	2022_35	v	>= 90
134248	671	643	365	-1	-1	-1	2022_48	v	>= 90
134249	644	616	341	-1	-1	-1	2022_44	v	>= 90
134250	432	394	152	46	-1	-1	2022_18	v	>= 90
134251	697	662	431	338	-1	-1	2023_9	m	80-89
134252	869	834	650	-1	-1	-1	2023_40	m	70-79
134253	3	-1	-1	-1	-1	-1	2021_13	v	80-89
134254	867	832	1	-1	-1	-1	2023_44	m	50-59
134255	35	0	-1	-1	-1	-1	2021_22	v	70-79
134256	567	532	270	180	-1	-1	2022_35	v	80-89
134257	222	187	-1	-1	-1	-1	2021_40	m	80-89
134258	639	601	342	-1	-1	-1	2022_48	m	80-89
134259	832	811	518	396	-1	-1	2023_18	v	>= 90
134260	299	263	61	-1	-1	-1	2022_9	v	70-79
134261	806	743	-1	-1	-1	-1	2023_26	m	60-69
134262	700	665	440	-1	-1	-1	2023_9	v	>= 90
134263	513	478	336	-1	-1	-1	2022_40	m	70-79
134264	754	684	506	-1	-1	-1	2023_22	v	80-89
134265	442	407	141	33	-1	-1	2022_18	v	>= 90
134266	821	786	564	-1	-1	-1	2023_26	v	80-89
134267	378	357	63	-1	-1	-1	2022_5	v	70-79
134268	78	43	-1	-1	-1	-1	2021_35	m	50-59
134269	209	181	-1	-1	-1	-1	2021_35	v	>= 90
134270	840	805	552	440	-1	-1	2023_22	m	>= 90
134271	503	463	213	-1	-1	-1	2022_31	m	80-89
134272	366	330	128	-1	-1	-1	2022_18	m	70-79
134273	-1	-1	-1	-1	-1	-1	2021_5	v	70-79
134274	761	725	507	409	-1	-1	2023_18	v	80-89
134275	325	248	38	-1	-1	-1	2022_9	m	60-69
134276	260	-1	-1	-1	-1	-1	2022_22	m	60-69
134277	884	849	648	-1	-1	-1	2023_40	m	70-79
134278	844	809	546	446	-1	-1	2023_22	v	>= 90
134279	976	939	693	594	-1	-1	2023_44	m	80-89
134280	929	807	673	-1	-1	-1	2023_44	v	80-89
134281	1026	963	753	660	-1	-1	2024_1	v	80-89
134282	307	278	-1	-1	-1	-1	2021_48	m	70-79
134283	891	856	650	557	-1	-1	2023_40	m	70-79
134284	672	644	360	-1	-1	-1	2022_48	v	80-89
134285	1007	980	705	587	-1	-1	2023_44	m	60-69
134286	625	566	-1	-1	-1	-1	2023_5	v	60-69
134287	903	868	-1	-1	-1	-1	2023_44	v	60-69
134288	56	21	-1	-1	-1	-1	2021_31	m	50-59
134289	295	260	-1	-1	-1	-1	2021_48	m	80-89
134290	895	863	646	-1	-1	-1	2023_40	v	60-69
134291	10	1	1	1	-1	-1	2021_18	v	70-79
134292	259	224	-1	-1	-1	-1	2021_48	m	80-89
134293	545	517	244	124	-1	-1	2022_31	v	>= 90
134294	482	398	239	-1	-1	-1	2022_35	m	70-79
134295	685	615	435	-1	-1	-1	2023_9	m	60-69
134296	568	519	346	254	-1	-1	2022_48	v	>= 90
134297	1007	972	722	-1	-1	-1	2023_48	v	>= 90
134298	360	325	96	-1	-1	-1	2022_5	v	>= 90
134299	678	642	383	-1	-1	-1	2023_1	m	80-89
134300	167	129	-1	-1	-1	-1	2021_48	v	50-59
134301	37	-1	-1	-1	-1	-1	2021_18	m	60-69
134302	673	638	390	-1	-1	-1	2023_1	v	>= 90
134303	671	627	396	-1	-1	-1	2023_5	m	80-89
134304	465	429	277	191	-1	-1	2022_40	v	>= 90
134305	556	522	359	-1	-1	-1	2022_48	v	60-69
134306	224	189	-1	-1	-1	-1	2021_40	v	80-89
134307	142	-1	-1	-1	-1	-1	2021_48	v	80-89
134308	1020	985	725	-1	-1	-1	2023_48	v	>= 90
134309	305	277	-1	-1	-1	-1	2021_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
134310	524	489	261	-1	-1	-1	2022_40	m	70-79
134311	395	367	110	1	-1	-1	2022_9	v	80-89
134312	806	771	660	-1	-1	-1	2023_31	v	50-59
134313	865	826	574	478	-1	-1	2023_26	m	80-89
134314	842	807	533	-1	-1	-1	2023_22	v	>= 90
134315	68	-1	-1	-1	-1	-1	2022_5	v	>= 90
134316	430	395	170	-1	-1	-1	2022_26	v	70-79
134317	340	305	103	-1	-1	-1	2022_13	m	70-79
134318	879	845	633	-1	-1	-1	2023_35	v	80-89
134319	634	600	334	-1	-1	-1	2022_44	v	80-89
134320	866	828	566	468	-1	-1	2023_26	v	80-89
134321	815	779	567	-1	-1	-1	2023_31	m	70-79
134322	528	488	276	-1	-1	-1	2022_40	m	70-79
134323	1000	972	699	-1	-1	-1	2023_44	v	>= 90
134324	926	891	678	580	-1	-1	2023_44	v	70-79
134325	700	671	-1	-1	-1	-1	2023_9	m	50-59
134326	446	410	140	46	-1	-1	2022_18	v	80-89
134327	822	718	584	452	-1	-1	2023_22	m	80-89
134328	143	107	-1	-1	-1	-1	2021_26	m	80-89
134329	374	339	183	-1	-1	-1	2022_18	m	70-79
134330	895	860	630	534	-1	-1	2023_35	m	80-89
134331	287	252	-1	-1	-1	-1	2021_48	m	80-89
134332	424	389	176	-1	-1	-1	2022_26	m	70-79
134333	1002	967	693	587	-1	-1	2023_44	m	>= 90
134334	946	911	668	565	-1	-1	2023_40	v	80-89
134335	532	496	264	-1	-1	-1	2022_40	v	80-89
134336	796	761	568	-1	-1	-1	2023_26	v	70-79
134337	903	868	615	509	-1	-1	2023_31	v	>= 90
134338	373	337	6	-1	-1	-1	2022_9	m	80-89
134339	767	732	466	-1	-1	-1	2023_13	m	80-89
134340	846	811	-1	-1	-1	-1	2023_31	v	80-89
134341	566	531	316	-1	-1	-1	2022_48	m	60-69
134342	340	311	37	-1	-1	-1	2022_1	m	80-89
134343	217	-1	-1	-1	-1	-1	2022_5	m	<50
134344	294	259	-1	-1	-1	-1	2022_13	m	60-69
134345	836	801	576	482	-1	-1	2023_26	m	80-89
134346	426	-1	-1	-1	-1	-1	2023_5	m	80-89
134347	551	551	523	523	231	231	2022_31	v	70-79
134348	497	425	239	-1	-1	-1	2022_35	v	60-69
134349	710	672	434	-1	-1	-1	2023_9	m	80-89
134350	154	126	-1	-1	-1	-1	2021_26	v	>= 90
134351	745	710	517	-1	-1	-1	2023_22	m	>= 90
134352	521	486	271	-1	-1	-1	2022_40	m	70-79
134353	34	-1	-1	-1	-1	-1	2021_35	m	<50
134354	672	644	359	-1	-1	-1	2022_48	v	>= 90
134355	275	246	219	-1	-1	-1	2022_1	v	>= 90
134356	754	719	462	351	-1	-1	2023_9	m	>= 90
134357	171	134	-1	-1	-1	-1	2021_40	v	80-89
134358	904	904	871	871	701	-1	2023_48	v	70-79
134359	427	399	126	15	-1	-1	2022_13	v	>= 90
134360	441	405	213	-1	-1	-1	2022_26	m	70-79
134361	518	482	162	-1	-1	-1	2022_35	m	>= 90
134362	571	536	313	213	-1	-1	2022_35	v	80-89
134363	624	588	335	232	-1	-1	2022_44	m	80-89
134364	836	801	594	508	-1	-1	2023_31	m	70-79
134365	926	888	656	562	-1	-1	2023_40	m	80-89
134366	255	180	-1	-1	-1	-1	2022_1	v	60-69
134367	636	608	335	221	-1	-1	2022_44	v	80-89
134368	392	357	92	-1	-1	-1	2022_13	m	80-89
134369	457	422	226	-1	-1	-1	2022_31	m	80-89
134370	877	849	576	-1	-1	-1	2023_26	v	80-89
134371	348	312	42	-1	-1	-1	2022_9	m	80-89
134372	411	376	169	-1	-1	-1	2022_22	m	80-89
134373	667	639	366	-1	-1	-1	2022_48	v	80-89
134374	857	822	611	-1	-1	-1	2023_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
134375	694	656	435	-1	-1	-1	2023_9	m	80-89
134376	636	599	366	-1	-1	-1	2022_48	m	80-89
134377	810	782	548	-1	-1	-1	2023_26	v	70-79
134378	210	175	-1	-1	-1	-1	2021_48	v	70-79
134379	803	768	527	-1	-1	-1	2023_22	v	80-89
134380	612	396	-1	-1	-1	-1	2023_1	v	70-79
134381	370	342	77	-1	-1	-1	2022_9	v	60-69
134382	717	682	407	-1	-1	-1	2023_5	v	>= 90
134383	487	447	231	134	-1	-1	2022_31	v	80-89
134384	412	377	161	-1	-1	-1	2022_22	m	70-79
134385	876	876	848	848	575	575	2023_26	m	70-79
134386	33	-1	-1	-1	-1	-1	2021_26	v	50-59
134387	868	833	483	-1	-1	-1	2023_26	v	>= 90
134388	142	107	-1	-1	-1	-1	2021_35	m	80-89
134389	123	86	-1	-1	-1	-1	2021_35	m	80-89
134390	648	620	395	395	-1	-1	2023_1	v	80-89
134391	793	755	483	382	-1	-1	2023_13	m	>= 90
134392	823	788	-1	-1	-1	-1	2023_35	m	80-89
134393	712	702	674	674	-1	-1	2023_1	v	>= 90
134394	471	436	170	-1	-1	-1	2022_22	v	>= 90
134395	807	515	402	-1	-1	-1	2023_18	v	>= 90
134396	269	235	-1	-1	-1	-1	2022_1	m	70-79
134397	355	314	78	-1	-1	-1	2022_9	m	80-89
134398	172	91	-1	-1	-1	-1	2021_40	m	80-89
134399	935	899	694	-1	-1	-1	2023_44	v	80-89
134400	208	162	-1	-1	-1	-1	2021_48	v	70-79
134401	729	701	422	308	-1	-1	2023_5	v	50-59
134402	521	451	263	-1	-1	-1	2022_40	v	70-79
134403	990	954	670	-1	-1	-1	2023_44	v	80-89
134404	758	730	455	341	-1	-1	2023_9	m	70-79
134405	730	695	471	378	-1	-1	2023_13	v	70-79
134406	918	883	631	526	-1	-1	2023_35	v	>= 90
134407	499	465	232	139	-1	-1	2022_31	m	80-89
134408	430	401	127	-1	-1	-1	2022_13	v	>= 90
134409	94	65	-1	-1	-1	-1	2021_18	m	<50
134410	832	791	554	447	-1	-1	2023_22	v	>= 90
134411	343	308	-1	-1	-1	-1	2022_5	v	>= 90
134412	935	900	679	-1	-1	-1	2023_44	m	70-79
134413	752	717	463	-1	-1	-1	2023_13	v	80-89
134414	227	157	-1	-1	-1	-1	2021_48	v	60-69
134415	544	509	264	-1	-1	-1	2022_35	m	80-89
134416	889	854	632	529	-1	-1	2023_35	v	>= 90
134417	876	846	610	610	496	496	2023_31	v	>= 90
134418	355	320	112	-1	-1	-1	2022_18	v	60-69
134419	119	84	-1	-1	-1	-1	2021_48	m	80-89
134420	832	791	564	-1	-1	-1	2023_26	v	80-89
134421	70	35	1	-1	-1	-1	2021_26	m	70-79
134422	457	429	-1	-1	-1	-1	2022_18	v	>= 90
134423	86	11	-1	-1	-1	-1	2021_22	v	60-69
134424	568	539	316	-1	-1	-1	2022_35	v	80-89
134425	944	909	732	629	-1	-1	2023_48	m	>= 90
134426	619	584	370	-1	-1	-1	2023_1	m	70-79
134427	507	472	235	-1	-1	-1	2022_40	v	70-79
134428	775	705	517	-1	-1	-1	2023_22	m	60-69
134429	645	610	346	-1	-1	-1	2022_48	m	80-89
134430	686	614	419	-1	-1	-1	2023_9	m	60-69
134431	728	700	413	-1	-1	-1	2023_5	m	80-89
134432	482	454	145	-1	-1	-1	2022_22	v	80-89
134433	65	37	-1	-1	-1	-1	2021_13	v	80-89
134434	9	-1	-1	-1	-1	-1	2021_9	v	>= 90
134435	224	187	-1	-1	-1	-1	2021_48	m	70-79
134436	860	825	611	-1	-1	-1	2023_35	m	70-79
134437	274	246	-1	-1	-1	-1	2021_44	v	70-79
134438	116	88	-1	-1	-1	-1	2021_22	v	80-89
134439	34	6	-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
134440	118	83	-1	-1	-1	-1	2021_22	m	>= 90
134441	607	581	336	-1	-1	-1	2022_44	v	>= 90
134442	657	622	358	-1	-1	-1	2022_48	m	>= 90
134443	451	416	192	96	-1	-1	2022_26	v	70-79
134444	703	668	446	-1	-1	-1	2023_13	v	70-79
134445	279	244	39	-1	-1	-1	2022_5	v	70-79
134446	26	-1	-1	-1	-1	-1	2021_22	m	70-79
134447	118	41	-1	-1	-1	-1	2021_26	m	60-69
134448	334	299	-1	-1	-1	-1	2022_9	v	80-89
134449	552	549	524	506	255	-1	2022_35	v	80-89
134450	977	941	650	564	-1	-1	2023_40	v	>= 90
134451	861	827	571	-1	-1	-1	2023_26	m	80-89
134452	67	32	-1	-1	-1	-1	2021_18	m	80-89
134453	331	303	-1	-1	-1	-1	2022_1	v	>= 90
134454	842	807	574	-1	-1	-1	2023_26	m	>= 90
134455	934	907	693	-1	-1	-1	2023_44	v	50-59
134456	-5	-1	-1	-1	-1	-1	2021_13	m	80-89
134457	547	336	-1	-1	-1	-1	2022_48	m	50-59
134458	969	941	-1	-1	-1	-1	2023_40	m	60-69
134459	243	208	-1	-1	-1	-1	2022_1	m	60-69
134460	482	454	174	-1	-1	-1	2022_22	v	>= 90
134461	848	813	536	434	-1	-1	2023_22	v	>= 90
134462	536	499	258	-1	-1	-1	2022_48	m	50-59
134463	518	490	212	-1	-1	-1	2022_26	m	>= 90
134464	402	401	373	116	-1	-1	2022_13	v	>= 90
134465	303	274	-1	-1	-1	-1	2022_1	m	>= 90
134466	85	57	-1	-1	-1	-1	2021_18	v	80-89
134467	783	747	537	-1	-1	-1	2023_26	m	70-79
134468	949	949	914	914	641	533	2023_35	m	>= 90
134469	66	37	-1	-1	-1	-1	2021_40	v	60-69
134470	608	573	384	-1	-1	-1	2023_5	m	60-69
134471	490	453	253	-1	-1	-1	2022_35	v	70-79
134472	543	508	247	133	-1	-1	2022_31	v	>= 90
134473	396	364	119	-1	-1	-1	2022_13	v	70-79
134474	183	70	-1	-1	-1	-1	2022_22	v	>= 90
134475	984	942	694	598	-1	-1	2023_44	v	>= 90
134476	736	672	-1	-1	-1	-1	2023_5	v	>= 90
134477	200	166	-1	-1	-1	-1	2021_40	m	80-89
134478	256	220	-1	-1	-1	-1	2021_44	m	>= 90
134479	135	100	-1	-1	-1	-1	2021_31	v	>= 90
134480	562	541	238	-1	-1	-1	2022_31	v	60-69
134481	190	155	-1	-1	-1	-1	2021_48	m	60-69
134482	702	666	451	-1	-1	-1	2023_13	v	70-79
134483	427	391	152	30	-1	-1	2022_18	v	80-89
134484	390	390	362	362	-1	-1	2022_9	v	>= 90
134485	1023	983	727	631	-1	-1	2023_48	m	>= 90
134486	954	918	657	563	-1	-1	2023_40	m	80-89
134487	353	318	-1	-1	-1	-1	2022_13	v	>= 90
134488	726	691	420	-1	-1	-1	2023_5	v	>= 90
134489	168	125	-1	-1	-1	-1	2021_40	v	80-89
134490	191	-1	-1	-1	-1	-1	2022_26	v	80-89
134491	582	524	1	-1	-1	-1	2022_48	v	70-79
134492	821	786	-1	-1	-1	-1	2023_26	v	80-89
134493	1016	976	716	629	-1	-1	2023_48	m	80-89
134494	542	507	269	-1	-1	-1	2022_40	m	70-79
134495	754	719	503	423	-1	-1	2023_18	v	70-79
134496	688	656	-1	-1	-1	-1	2023_5	v	70-79
134497	447	419	-1	-1	-1	-1	2022_26	v	70-79
134498	977	949	570	-1	-1	-1	2023_40	m	>= 90
134499	1	-1	-1	-1	-1	-1	2021_13	v	80-89
134500	637	596	-1	-1	-1	-1	2022_48	m	80-89
134501	161	133	-1	-1	-1	-1	2021_35	v	70-79
134502	941	913	654	526	-1	-1	2023_35	v	80-89
134503	528	528	273	168	-1	-1	2022_35	m	>= 90
134504	824	797	515	403	-1	-1	2023_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
134505	242	207	-1	-1	-1	-1	2021_48	m	70-79
134506	4	-1	-1	-1	-1	-1	2021_5	v	80-89
134507	1000	965	737	-1	-1	-1	2024_1	m	70-79
134508	747	712	-1	-1	-1	-1	2023_9	v	>= 90
134509	816	790	501	-1	-1	-1	2023_18	m	80-89
134510	94	59	-1	-1	-1	-1	2021_18	v	>= 90
134511	932	896	680	-1	-1	-1	2023_44	m	80-89
134512	608	538	358	-1	-1	-1	2023_1	m	60-69
134513	57	22	-1	-1	-1	-1	2021_22	m	80-89
134514	204	168	1	-1	-1	-1	2021_48	v	>= 90
134515	904	864	596	-1	-1	-1	2023_35	m	80-89
134516	49	10	-1	-1	-1	-1	2021_13	m	80-89
134517	547	511	288	-1	-1	-1	2022_40	m	80-89
134518	849	821	547	436	-1	-1	2023_22	v	80-89
134519	721	686	529	434	-1	-1	2023_22	m	50-59
134520	395	318	132	33	-1	-1	2022_18	v	60-69
134521	539	502	267	-1	-1	-1	2022_35	v	80-89
134522	733	696	458	-1	-1	-1	2023_13	m	80-89
134523	303	226	23	-1	-1	-1	2022_1	m	60-69
134524	641	613	327	222	-1	-1	2022_44	v	>= 90
134525	406	173	-1	-1	-1	-1	2022_26	m	50-59
134526	131	110	-1	-1	-1	-1	2021_22	v	>= 90
134527	510	475	252	-1	-1	-1	2022_35	m	80-89
134528	614	578	390	-1	-1	-1	2023_5	m	60-69
134529	829	792	-1	-1	-1	-1	2023_26	v	80-89
134530	1	-1	-1	-1	-1	-1	2021_18	m	80-89
134531	549	514	313	-1	-1	-1	2022_44	m	70-79
134532	909	871	627	525	-1	-1	2023_35	m	80-89
134533	112	84	37	-1	-1	-1	2021_26	v	80-89
134534	846	812	548	447	-1	-1	2023_22	v	>= 90
134535	758	653	491	-1	-1	-1	2023_22	v	80-89
134536	219	142	-1	-1	-1	-1	2021_44	m	70-79
134537	89	-1	-1	-1	-1	-1	2021_18	m	70-79
134538	510	475	206	111	-1	-1	2022_26	m	>= 90
134539	564	528	335	-1	-1	-1	2022_48	m	50-59
134540	701	667	445	-1	-1	-1	2023_13	m	70-79
134541	271	236	-1	-1	-1	-1	2022_13	m	50-59
134542	664	629	417	-1	-1	-1	2023_9	m	>= 90
134543	108	72	-1	-1	-1	-1	2021_31	m	80-89
134544	536	501	276	-1	-1	-1	2022_35	v	80-89
134545	594	511	345	-1	-1	-1	2022_48	v	60-69
134546	614	572	-1	-1	-1	-1	2022_44	v	>= 90
134547	180	146	-1	-1	-1	-1	2021_48	m	<50
134548	855	821	521	-1	-1	-1	2023_35	m	70-79
134549	1005	970	723	-1	-1	-1	2023_48	m	>= 90
134550	547	463	266	-1	-1	-1	2022_40	v	70-79
134551	608	573	329	1	-1	-1	2022_44	m	80-89
134552	792	764	388	-1	-1	-1	2023_13	v	60-69
134553	158	86	-1	-1	-1	-1	2021_40	m	60-69
134554	366	331	72	-1	-1	-1	2022_9	m	>= 90
134555	150	58	-1	-1	-1	-1	2021_31	m	>= 90
134556	314	230	40	-1	-1	-1	2022_9	v	>= 90
134557	955	934	625	-1	-1	-1	2023_35	v	60-69
134558	429	393	-1	-1	-1	-1	2022_26	m	70-79
134559	332	294	10	-1	-1	-1	2022_1	m	>= 90
134560	384	347	108	-1	-1	-1	2022_18	v	80-89
134561	819	784	581	-1	-1	-1	2023_31	m	70-79
134562	-8	-1	-1	-1	-1	-1	2021_26	m	<50
134563	933	898	687	594	-1	-1	2023_44	m	70-79
134564	276	248	-1	-1	-1	-1	2021_44	m	70-79
134565	118	82	-1	-1	-1	-1	2021_35	m	70-79
134566	385	350	79	-1	-1	-1	2022_9	m	>= 90
134567	254	176	24	-1	-1	-1	2022_1	m	70-79
134568	157	115	-1	-1	-1	-1	2021_35	m	60-69
134569	97	-1	-1	-1	-1	-1	2021_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
134570	-3	-1	-1	-1	-1	-1	2021_5	m	80-89
134571	672	636	411	-1	-1	-1	2023_9	m	70-79
134572	989	950	729	-1	-1	-1	2023_48	v	80-89
134573	570	535	315	217	-1	-1	2022_44	m	80-89
134574	561	527	377	-1	-1	-1	2022_48	v	50-59
134575	553	515	-1	-1	-1	-1	2022_44	m	70-79
134576	1031	1003	729	-1	-1	-1	2023_48	v	>= 90
134577	241	206	91	-1	-1	-1	2022_5	v	60-69
134578	422	394	116	1	-1	-1	2022_13	m	>= 90
134579	643	606	358	-1	-1	-1	2022_48	v	>= 90
134580	1003	975	593	-1	-1	-1	2023_44	v	70-79
134581	367	329	124	-1	-1	-1	2022_18	v	70-79
134582	953	918	644	-1	-1	-1	2023_48	v	80-89
134583	398	363	160	-1	-1	-1	2022_22	m	70-79
134584	58	30	-1	-1	-1	-1	2021_13	v	70-79
134585	812	777	579	-1	-1	-1	2023_35	m	50-59
134586	880	843	658	-1	-1	-1	2023_44	v	50-59
134587	793	727	516	-1	-1	-1	2023_18	v	80-89
134588	845	809	620	-1	-1	-1	2023_35	m	60-69
134589	602	563	334	-1	-1	-1	2022_48	m	70-79
134590	382	346	171	-1	-1	-1	2022_26	m	50-59
134591	1002	999	971	685	-1	-1	2023_44	v	>= 90
134592	622	586	374	-1	-1	-1	2023_1	v	80-89
134593	641	606	344	-1	-1	-1	2022_48	m	80-89
134594	564	526	277	-1	-1	-1	2022_44	m	70-79
134595	357	319	-1	-1	-1	-1	2022_9	m	>= 90
134596	570	535	321	219	-1	-1	2022_44	v	70-79
134597	612	584	303	-1	-1	-1	2022_40	v	>= 90
134598	354	320	163	-1	-1	-1	2022_13	m	70-79
134599	866	832	604	-1	-1	-1	2023_35	v	80-89
134600	363	328	120	-1	-1	-1	2022_18	v	70-79
134601	518	489	322	220	-1	-1	2022_35	v	60-69
134602	302	265	76	-1	-1	-1	2022_1	m	80-89
134603	306	278	-1	-1	-1	-1	2021_48	v	80-89
134604	256	213	-1	-1	-1	-1	2021_44	m	80-89
134605	521	497	237	-1	-1	-1	2022_31	v	>= 90
134606	479	444	-1	-1	-1	-1	2022_22	m	>= 90
134607	14	-1	-1	-1	-1	-1	2021_18	v	70-79
134608	33	-1	-1	-1	-1	-1	2021_9	v	>= 90
134609	123	-1	-1	-1	-1	-1	2021_44	m	60-69
134610	894	817	523	-1	-1	-1	2023_31	m	60-69
134611	135	99	-1	-1	-1	-1	2021_35	m	70-79
134612	600	565	-1	-1	-1	-1	2022_44	m	>= 90
134613	307	274	273	232	-1	-1	2021_48	v	>= 90
134614	852	817	618	524	-1	-1	2023_35	v	70-79
134615	873	770	614	-1	-1	-1	2023_31	m	>= 90
134616	467	432	209	1	-1	-1	2022_31	m	70-79
134617	448	414	174	78	-1	-1	2022_22	v	80-89
134618	971	725	-1	-1	-1	-1	2023_48	m	80-89
134619	302	274	27	-1	-1	-1	2022_1	v	80-89
134620	858	808	581	483	-1	-1	2023_26	m	80-89
134621	960	925	647	549	-1	-1	2023_40	v	>= 90
134622	666	638	352	-1	-1	-1	2022_48	v	>= 90
134623	526	490	231	124	-1	-1	2022_31	m	80-89
134624	801	764	509	-1	-1	-1	2023_18	v	80-89
134625	894	859	667	-1	-1	-1	2023_44	v	80-89
134626	603	567	277	-1	-1	-1	2022_44	v	80-89
134627	994	959	716	-1	-1	-1	2023_48	m	>= 90
134628	625	590	366	-1	-1	-1	2023_1	v	70-79
134629	183	148	-1	-1	-1	-1	2021_40	m	80-89
134630	148	-1	-1	-1	-1	-1	2021_40	m	70-79
134631	728	693	-1	-1	-1	-1	2023_9	v	80-89
134632	277	249	-1	-1	-1	-1	2021_44	v	>= 90
134633	980	945	709	-1	-1	-1	2023_44	m	80-89
134634	148	120	-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
134635	262	234	-1	-1	-1	-1	2022_1	v	<50
134636	657	621	409	315	-1	-1	2023_5	v	80-89
134637	577	541	241	-1	-1	-1	2022_44	v	80-89
134638	900	864	-1	-1	-1	-1	2023_35	m	80-89
134639	818	782	581	-1	-1	-1	2023_31	m	70-79
134640	390	356	145	-1	-1	-1	2022_22	m	70-79
134641	825	797	515	410	-1	-1	2023_18	v	>= 90
134642	753	717	489	396	-1	-1	2023_18	m	70-79
134643	676	647	476	378	-1	-1	2023_5	m	70-79
134644	542	514	234	-1	-1	-1	2022_31	m	70-79
134645	945	917	639	-1	-1	-1	2023_35	m	60-69
134646	539	503	344	-1	-1	-1	2022_48	m	60-69
134647	464	425	207	-1	-1	-1	2022_26	v	80-89
134648	575	540	238	-1	-1	-1	2022_40	m	80-89
134649	74	11	-1	-1	-1	-1	2021_31	m	60-69
134650	533	505	332	-1	-1	-1	2022_40	m	70-79
134651	59	36	-1	-1	-1	-1	2021_13	m	60-69
134652	1015	980	723	633	-1	-1	2023_48	v	80-89
134653	573	538	334	-1	-1	-1	2022_48	m	80-89
134654	899	864	607	-1	-1	-1	2023_31	v	80-89
134655	396	361	128	-1	-1	-1	2022_18	m	80-89
134656	703	668	417	322	-1	-1	2023_5	m	80-89
134657	944	-1	-1	-1	-1	-1	2023_44	v	>= 90
134658	683	646	389	288	-1	-1	2023_1	v	80-89
134659	459	424	251	-1	-1	-1	2022_26	v	80-89
134660	257	229	-1	-1	-1	-1	2021_48	v	80-89
134661	237	-1	-1	-1	-1	-1	2022_26	m	<50
134662	478	401	223	-1	-1	-1	2022_31	m	60-69
134663	299	264	10	-1	-1	-1	2022_1	m	80-89
134664	681	646	434	-1	-1	-1	2023_9	v	70-79
134665	839	804	566	462	-1	-1	2023_26	m	>= 90
134666	309	281	-1	-1	-1	-1	2021_48	m	>= 90
134667	999	971	694	-1	-1	-1	2023_44	v	>= 90
134668	397	397	369	369	85	-1	2022_9	m	80-89
134669	149	108	-1	-1	-1	-1	2021_35	m	70-79
134670	638	610	366	253	-1	-1	2022_48	v	>= 90
134671	699	664	349	-1	-1	-1	2023_9	v	80-89
134672	188	160	-1	-1	-1	-1	2021_40	m	70-79
134673	971	937	719	619	-1	-1	2023_48	v	80-89
134674	443	394	179	-1	-1	-1	2022_26	v	>= 90
134675	514	479	220	-1	-1	-1	2022_26	v	>= 90
134676	219	184	-1	-1	-1	-1	2021_40	v	>= 90
134677	698	658	458	-1	-1	-1	2023_13	m	70-79
134678	699	661	400	-1	-1	-1	2023_1	m	>= 90
134679	89	-1	-1	-1	-1	-1	2022_9	m	80-89
134680	583	555	279	157	-1	-1	2022_35	m	>= 90
134681	518	482	280	1	-1	-1	2022_40	v	80-89
134682	45	10	-1	-1	-1	-1	2021_26	m	70-79
134683	961	866	774	-1	-1	-1	2023_48	m	70-79
134684	718	675	421	322	-1	-1	2023_5	m	80-89
134685	726	692	425	-1	-1	-1	2023_5	m	>= 90
134686	245	217	1	-1	-1	-1	2021_40	v	80-89
134687	171	134	-1	-1	-1	-1	2021_44	v	70-79
134688	275	255	-1	-1	-1	-1	2022_35	m	60-69
134689	802	577	-1	-1	-1	-1	2023_26	v	80-89
134690	704	704	676	676	-1	-1	2023_1	v	80-89
134691	732	697	451	-1	-1	-1	2023_13	m	70-79
134692	158	158	123	123	-1	-1	2021_31	m	>= 90
134693	680	646	434	-1	-1	-1	2023_9	v	70-79
134694	298	263	47	-1	-1	-1	2022_5	v	70-79
134695	430	394	198	-1	-1	-1	2022_31	m	60-69
134696	348	313	174	-1	-1	-1	2022_26	m	<50
134697	878	844	647	-1	-1	-1	2023_40	m	70-79
134698	476	394	228	228	-1	-1	2022_31	v	>= 90
134699	427	399	126	-1	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
134700	67	32	-1	-1	-1	-1	2021_18	v	>= 90
134701	271	243	-1	-1	-1	-1	2021_44	v	>= 90
134702	917	882	680	-1	-1	-1	2023_44	v	70-79
134703	602	568	350	-1	-1	-1	2022_48	v	80-89
134704	498	420	244	-1	-1	-1	2022_35	m	60-69
134705	31	3	-1	-1	-1	-1	2021_9	v	>= 90
134706	659	624	367	258	-1	-1	2022_48	m	>= 90
134707	97	63	-1	-1	-1	-1	2021_31	v	70-79
134708	455	420	199	-1	-1	-1	2022_26	v	80-89
134709	830	794	544	452	-1	-1	2023_22	m	>= 90
134710	596	561	308	-1	-1	-1	2022_40	m	80-89
134711	686	649	439	346	-1	-1	2023_9	m	80-89
134712	557	442	-1	-1	-1	-1	2023_5	m	60-69
134713	297	262	88	-1	-1	-1	2022_13	v	50-59
134714	370	335	124	-1	-1	-1	2022_18	m	70-79
134715	184	156	-1	-1	-1	-1	2021_31	v	>= 90
134716	247	205	-1	-1	-1	-1	2022_5	m	60-69
134717	118	90	-1	-1	-1	-1	2021_22	m	<50
134718	871	836	595	496	-1	-1	2023_31	m	80-89
134719	938	903	640	-1	-1	-1	2023_40	m	80-89
134720	800	716	589	484	-1	-1	2023_22	v	60-69
134721	330	295	69	-1	-1	-1	2022_9	v	80-89
134722	620	599	310	191	-1	-1	2022_40	v	>= 90
134723	703	634	418	-1	-1	-1	2023_9	m	60-69
134724	36	1	-1	-1	-1	-1	2021_18	v	80-89
134725	330	295	87	-1	-1	-1	2022_13	m	60-69
134726	839	804	612	-1	-1	-1	2023_35	v	60-69
134727	397	362	92	-1	-1	-1	2022_9	m	>= 90
134728	84	-1	-1	-1	-1	-1	2022_13	v	60-69
134729	863	828	576	457	-1	-1	2023_26	v	>= 90
134730	456	222	-1	-1	-1	-1	2022_31	m	70-79
134731	204	169	-1	-1	-1	-1	2021_40	m	80-89
134732	731	695	-1	-1	-1	-1	2023_26	m	<50
134733	918	883	683	-1	-1	-1	2023_44	m	80-89
134734	58	-1	-1	-1	-1	-1	2021_13	v	80-89
134735	184	156	-1	-1	-1	-1	2021_31	m	80-89
134736	92	-1	-1	-1	-1	-1	2021_40	m	80-89
134737	491	463	183	72	-1	-1	2022_22	v	80-89
134738	712	673	420	314	-1	-1	2023_5	v	80-89
134739	951	951	923	923	-1	-1	2023_40	m	70-79
134740	153	112	-1	-1	-1	-1	2021_40	m	70-79
134741	429	401	-1	-1	-1	-1	2022_40	m	70-79
134742	361	333	-1	-1	-1	-1	2022_5	v	80-89
134743	613	578	320	-1	-1	-1	2022_44	v	80-89
134744	427	392	254	-1	-1	-1	2022_26	m	70-79
134745	-1	-1	-1	-1	-1	-1	2021_5	m	>= 90
134746	357	323	1	1	-1	-1	2022_5	v	80-89
134747	707	665	469	-1	-1	-1	2023_13	m	80-89
134748	478	450	236	-1	-1	-1	2022_31	v	70-79
134749	956	921	666	-1	-1	-1	2023_48	v	80-89
134750	320	280	23	-1	-1	-1	2022_1	m	80-89
134751	182	147	1	1	-1	-1	2021_35	v	80-89
134752	644	562	377	258	-1	-1	2022_48	m	70-79
134753	159	124	-1	-1	-1	-1	2021_35	v	>= 90
134754	475	440	-1	-1	-1	-1	2022_26	v	80-89
134755	999	971	595	-1	-1	-1	2023_44	v	80-89
134756	157	73	-1	-1	-1	-1	2021_31	v	60-69
134757	228	193	-1	-1	-1	-1	2021_40	m	80-89
134758	992	957	786	-1	-1	-1	2024_1	m	80-89
134759	688	653	440	339	-1	-1	2023_9	m	80-89
134760	848	813	550	429	-1	-1	2023_22	v	>= 90
134761	423	395	121	9	-1	-1	2022_13	v	>= 90
134762	457	228	-1	-1	-1	-1	2022_35	m	50-59
134763	567	483	315	-1	-1	-1	2022_44	m	>= 90
134764	871	836	633	-1	-1	-1	2023_40	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
134765	180	180	-1	-1	-1	-1	2021_31	v	>= 90
134766	863	828	569	-1	-1	-1	2023_26	m	80-89
134767	101	64	-1	-1	-1	-1	2021_22	v	80-89
134768	389	365	108	-1	-1	-1	2022_18	m	70-79
134769	447	223	1	-1	-1	-1	2022_31	v	50-59
134770	427	399	115	7	-1	-1	2022_13	m	70-79
134771	422	386	71	-1	-1	-1	2022_13	m	>= 90
134772	1058	1023	-1	-1	-1	-1	2024_1	m	>= 90
134773	673	644	370	370	-1	-1	2022_48	m	<50
134774	586	551	348	254	-1	-1	2022_48	m	70-79
134775	741	706	531	-1	-1	-1	2023_22	m	<50
134776	59	24	-1	-1	-1	-1	2021_18	m	80-89
134777	32	-1	-1	-1	-1	-1	2021_18	m	50-59
134778	98	-1	-1	-1	-1	-1	2022_26	v	80-89
134779	33	5	-1	-1	-1	-1	2021_9	v	>= 90
134780	903	867	584	-1	-1	-1	2023_31	v	80-89
134781	853	818	627	-1	-1	-1	2023_35	v	70-79
134782	927	892	668	557	-1	-1	2023_40	v	80-89
134783	458	424	225	-1	-1	-1	2022_31	v	70-79
134784	851	784	586	-1	-1	-1	2023_31	m	>= 90
134785	635	600	389	276	-1	-1	2023_1	v	80-89
134786	458	423	-1	-1	-1	-1	2022_26	m	70-79
134787	728	700	426	-1	-1	-1	2023_5	m	>= 90
134788	953	918	693	-1	-1	-1	2023_48	v	80-89
134789	730	702	427	320	-1	-1	2023_5	m	80-89
134790	738	660	503	-1	-1	-1	2023_13	v	60-69
134791	429	-1	-1	-1	-1	-1	2023_5	v	>= 90
134792	492	464	268	152	-1	-1	2022_31	v	70-79
134793	589	258	-1	-1	-1	-1	2022_35	m	70-79
134794	548	520	230	230	124	124	2022_31	m	80-89
134795	603	568	348	-1	-1	-1	2022_48	v	80-89
134796	785	728	526	-1	-1	-1	2023_22	m	80-89
134797	42	7	-1	-1	-1	-1	2021_13	v	>= 90
134798	73	52	-1	-1	-1	-1	2022_5	v	<50
134799	558	523	306	-1	-1	-1	2022_44	m	70-79
134800	15	-1	-1	-1	-1	-1	2022_1	v	>= 90
134801	220	220	185	185	-1	-1	2021_40	v	>= 90
134802	37	2	-1	-1	-1	-1	2021_13	v	80-89
134803	747	712	457	351	-1	-1	2023_9	v	>= 90
134804	536	457	272	-1	-1	-1	2022_40	v	60-69
134805	451	416	189	96	-1	-1	2022_26	m	70-79
134806	973	938	665	568	-1	-1	2023_40	m	>= 90
134807	375	340	138	-1	-1	-1	2022_22	m	>= 90
134808	486	451	251	-1	-1	-1	2022_35	m	70-79
134809	161	140	-1	-1	-1	-1	2021_26	m	80-89
134810	815	787	515	-1	-1	-1	2023_18	v	80-89
134811	809	773	520	1	-1	-1	2023_22	v	80-89
134812	97	61	-1	-1	-1	-1	2021_22	m	>= 90
134813	159	124	-1	-1	-1	-1	2021_31	m	80-89
134814	940	912	638	-1	-1	-1	2023_35	m	80-89
134815	528	500	-1	-1	-1	-1	2023_18	m	70-79
134816	514	486	218	108	-1	-1	2022_26	v	>= 90
134817	905	877	596	-1	-1	-1	2023_40	m	60-69
134818	872	830	-1	-1	-1	-1	2023_35	v	80-89
134819	539	503	287	195	-1	-1	2022_40	v	80-89
134820	332	304	31	-1	-1	-1	2022_1	m	80-89
134821	479	443	254	142	-1	-1	2022_31	v	70-79
134822	166	131	-1	-1	-1	-1	2021_40	m	80-89
134823	272	244	-1	-1	-1	-1	2021_44	m	80-89
134824	358	347	281	81	-1	-1	2022_13	m	70-79
134825	934	850	642	-1	-1	-1	2023_40	v	60-69
134826	598	563	337	246	-1	-1	2022_48	m	>= 90
134827	210	-1	-1	-1	-1	-1	2021_35	m	>= 90
134828	631	603	366	-1	-1	-1	2023_1	v	50-59
134829	692	657	489	-1	-1	-1	2023_18	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
134830	18	-1	-1	-1	-1	-1	2021_18	v	70-79
134831	723	654	473	-1	-1	-1	2023_26	v	80-89
134832	877	842	581	483	-1	-1	2023_26	v	>= 90
134833	179	-1	-1	-1	-1	-1	2021_40	m	80-89
134834	518	490	337	-1	-1	-1	2023_1	m	<50
134835	26	-1	-1	-1	-1	-1	2021_18	m	80-89
134836	653	618	415	-1	-1	-1	2023_9	v	70-79
134837	884	856	582	-1	-1	-1	2023_26	m	>= 90
134838	589	569	295	200	-1	-1	2022_40	m	80-89
134839	768	732	473	-1	-1	-1	2023_18	v	80-89
134840	406	371	126	-1	-1	-1	2022_13	m	80-89
134841	382	347	90	-1	-1	-1	2022_9	v	80-89
134842	780	738	472	-1	-1	-1	2023_26	v	70-79
134843	932	897	693	-1	-1	-1	2023_48	v	70-79
134844	65	-1	-1	-1	-1	-1	2022_1	m	60-69
134845	178	143	-1	-1	-1	-1	2021_44	m	70-79
134846	439	404	145	-1	-1	-1	2022_18	v	>= 90
134847	39	4	-1	-1	-1	-1	2021_22	v	70-79
134848	799	724	-1	-1	-1	-1	2023_26	v	60-69
134849	56	21	-1	-1	-1	-1	2021_22	m	70-79
134850	306	278	-1	-1	-1	-1	2021_48	m	>= 90
134851	728	701	428	-1	-1	-1	2023_5	m	80-89
134852	414	376	36	-1	-1	-1	2022_13	v	>= 90
134853	361	334	57	-1	-1	-1	2022_5	v	>= 90
134854	936	901	664	-1	-1	-1	2023_48	m	80-89
134855	641	613	336	-1	-1	-1	2022_44	m	80-89
134856	875	840	637	534	-1	-1	2023_35	v	80-89
134857	807	772	617	-1	-1	-1	2023_35	v	80-89
134858	356	321	94	-1	-1	-1	2022_13	v	80-89
134859	509	474	249	145	-1	-1	2022_31	m	>= 90
134860	672	645	365	255	-1	-1	2022_48	m	80-89
134861	762	734	379	-1	-1	-1	2023_9	v	>= 90
134862	698	662	471	365	-1	-1	2023_13	v	70-79
134863	951	916	673	-1	-1	-1	2023_48	m	70-79
134864	-13	-1	-1	-1	-1	-1	2021_5	v	>= 90
134865	232	-1	-1	-1	-1	-1	2021_40	m	>= 90
134866	668	632	-1	-1	-1	-1	2023_5	m	70-79
134867	615	580	375	-1	-1	-1	2023_1	m	70-79
134868	333	259	-1	-1	-1	-1	2022_13	m	60-69
134869	504	470	-1	-1	-1	-1	2022_26	v	>= 90
134870	180	152	-1	-1	-1	-1	2021_31	v	80-89
134871	933	898	633	529	-1	-1	2023_35	v	80-89
134872	1008	973	584	-1	-1	-1	2023_44	v	>= 90
134873	857	822	609	-1	-1	-1	2023_35	m	70-79
134874	274	204	-1	-1	-1	-1	2022_1	v	60-69
134875	43	21	-1	-1	-1	-1	2021_48	m	60-69
134876	545	511	347	-1	-1	-1	2022_48	m	50-59
134877	697	661	418	-1	-1	-1	2023_5	v	80-89
134878	62	-1	-1	-1	-1	-1	2021_13	v	>= 90
134879	371	343	62	-1	-1	-1	2022_5	v	80-89
134880	465	429	176	-1	-1	-1	2022_22	m	>= 90
134881	631	596	340	-1	-1	-1	2022_44	m	>= 90
134882	79	45	-1	-1	-1	-1	2021_31	m	80-89
134883	176	142	-1	-1	-1	-1	2021_40	v	60-69
134884	973	945	670	-1	-1	-1	2023_40	v	>= 90
134885	153	121	-1	-1	-1	-1	2021_35	v	70-79
134886	738	702	497	404	-1	-1	2023_18	m	70-79
134887	413	378	167	73	-1	-1	2022_22	v	70-79
134888	695	660	410	-1	-1	-1	2023_5	v	80-89
134889	855	827	549	434	-1	-1	2023_22	v	>= 90
134890	451	416	167	-1	-1	-1	2022_22	v	80-89
134891	339	304	110	-1	-1	-1	2022_13	v	80-89
134892	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
134893	289	191	-1	-1	-1	-1	2022_40	v	>= 90
134894	277	241	-1	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
134895	187	124	-1	-1	-1	-1	2021_44	v	>= 90
134896	609	581	-1	-1	-1	-1	2022_40	v	70-79
134897	182	147	-1	-1	-1	-1	2021_40	v	80-89
134898	999	915	724	-1	-1	-1	2024_1	v	70-79
134899	524	489	271	187	-1	-1	2022_40	v	80-89
134900	717	682	432	-1	-1	-1	2023_5	v	>= 90
134901	919	877	629	-1	-1	-1	2023_35	v	80-89
134902	811	776	602	-1	-1	-1	2023_35	m	50-59
134903	-4	-1	-1	-1	-1	-1	2021_5	v	>= 90
134904	689	654	383	-1	-1	-1	2023_5	v	80-89
134905	506	472	204	-1	-1	-1	2022_26	v	80-89
134906	368	340	54	-1	-1	-1	2022_5	v	>= 90
134907	206	171	-1	-1	-1	-1	2021_44	m	80-89
134908	586	548	-1	-1	-1	-1	2023_1	m	60-69
134909	1038	1010	731	-1	-1	-1	2023_48	v	>= 90
134910	276	249	-1	-1	-1	-1	2021_44	v	>= 90
134911	579	551	275	156	-1	-1	2022_35	v	80-89
134912	500	464	256	162	-1	-1	2022_35	m	70-79
134913	351	316	186	-1	-1	-1	2022_18	v	60-69
134914	476	441	196	-1	-1	-1	2022_26	m	80-89
134915	245	210	-1	-1	-1	-1	2021_44	v	80-89
134916	888	852	645	556	-1	-1	2023_40	m	70-79
134917	789	754	507	-1	-1	-1	2023_18	v	>= 90
134918	336	298	128	-1	-1	-1	2022_13	m	70-79
134919	347	312	35	-1	-1	-1	2022_5	v	80-89
134920	703	703	675	675	390	390	2023_1	v	80-89
134921	612	577	312	-1	-1	-1	2022_44	m	80-89
134922	949	921	748	644	-1	-1	2023_44	m	70-79
134923	809	774	562	-1	-1	-1	2023_26	m	80-89
134924	692	664	-1	-1	-1	-1	2023_1	m	70-79
134925	234	206	-1	-1	-1	-1	2021_44	v	>= 90
134926	536	501	326	-1	-1	-1	2022_48	m	80-89
134927	240	205	-1	-1	-1	-1	2021_40	v	80-89
134928	896	861	601	494	-1	-1	2023_31	v	>= 90
134929	413	378	140	-1	-1	-1	2022_22	m	50-59
134930	755	727	457	-1	-1	-1	2023_9	v	>= 90
134931	331	138	-1	-1	-1	-1	2022_22	v	50-59
134932	927	902	655	-1	-1	-1	2023_40	v	>= 90
134933	800	765	511	-1	-1	-1	2023_18	m	80-89
134934	665	637	365	246	-1	-1	2022_48	m	>= 90
134935	458	422	181	-1	-1	-1	2022_22	v	80-89
134936	209	182	124	-1	-1	-1	2022_31	v	>= 90
134937	329	245	55	-1	-1	-1	2022_9	m	60-69
134938	722	686	351	-1	-1	-1	2023_9	m	80-89
134939	538	510	274	-1	-1	-1	2022_35	v	>= 90
134940	513	477	-1	-1	-1	-1	2022_26	v	>= 90
134941	697	662	401	-1	-1	-1	2023_1	v	>= 90
134942	722	687	344	-1	-1	-1	2023_5	v	>= 90
134943	119	91	-1	-1	-1	-1	2021_22	v	>= 90
134944	54	6	-1	-1	-1	-1	2021_31	v	50-59
134945	970	933	675	-1	-1	-1	2023_40	m	>= 90
134946	853	819	610	-1	-1	-1	2023_35	v	70-79
134947	-6	-1	-1	-1	-1	-1	2021_9	v	80-89
134948	756	720	454	-1	-1	-1	2023_9	m	>= 90
134949	464	443	152	-1	-1	-1	2022_18	m	70-79
134950	660	624	396	-1	-1	-1	2023_5	m	70-79
134951	407	372	53	-1	-1	-1	2022_13	v	>= 90
134952	716	679	408	-1	-1	-1	2023_5	m	80-89
134953	253	232	-1	-1	-1	-1	2021_40	v	>= 90
134954	170	135	-1	-1	-1	-1	2021_40	m	70-79
134955	388	353	-1	-1	-1	-1	2022_22	m	80-89
134956	89	54	-1	-1	-1	-1	2022_9	v	>= 90
134957	791	791	765	765	654	566	2023_31	m	50-59
134958	489	453	193	100	-1	-1	2022_26	v	80-89
134959	67	31	-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
134960	590	368	-1	-1	-1	-1	2023_5	m	<50
134961	560	526	345	-1	-1	-1	2022_40	m	80-89
134962	95	-1	-1	-1	-1	-1	2021_18	m	70-79
134963	13	-1	-1	-1	-1	-1	2021_18	v	80-89
134964	929	894	639	-1	-1	-1	2023_35	m	>= 90
134965	-13	-1	-1	-1	-1	-1	2021_9	v	>= 90
134966	684	607	397	-1	-1	-1	2023_9	m	60-69
134967	661	633	395	-1	-1	-1	2023_1	v	>= 90
134968	635	600	370	279	-1	-1	2023_1	v	80-89
134969	885	818	641	-1	-1	-1	2023_40	m	80-89
134970	685	685	657	657	418	-1	2023_5	v	>= 90
134971	626	591	382	265	-1	-1	2022_44	m	80-89
134972	1001	966	700	700	-1	-1	2023_48	m	>= 90
134973	501	466	251	-1	-1	-1	2022_35	m	80-89
134974	756	722	463	-1	-1	-1	2023_9	v	>= 90
134975	201	166	-1	-1	-1	-1	2021_35	v	>= 90
134976	672	637	-1	-1	-1	-1	2023_5	v	70-79
134977	3	-1	-1	-1	-1	-1	2021_13	m	80-89
134978	337	302	79	-1	-1	-1	2022_9	v	70-79
134979	124	89	-1	-1	-1	-1	2021_35	m	70-79
134980	229	194	-1	-1	-1	-1	2021_48	v	70-79
134981	93	58	-1	-1	-1	-1	2021_31	m	70-79
134982	954	871	736	626	-1	-1	2023_48	m	>= 90
134983	223	188	-1	-1	-1	-1	2021_48	m	70-79
134984	483	455	176	-1	-1	-1	2022_22	v	>= 90
134985	643	390	286	-1	-1	-1	2023_1	v	>= 90
134986	394	348	237	-1	-1	-1	2022_31	m	60-69
134987	289	254	5	-1	-1	-1	2021_48	m	80-89
134988	163	128	-1	-1	-1	-1	2021_40	v	70-79
134989	266	231	39	-1	-1	-1	2022_5	m	60-69
134990	398	361	153	-1	-1	-1	2022_18	m	80-89
134991	242	206	-1	-1	-1	-1	2021_40	m	>= 90
134992	749	713	486	-1	-1	-1	2023_18	m	70-79
134993	244	216	-1	-1	-1	-1	2021_40	m	70-79
134994	909	874	699	-1	-1	-1	2023_48	m	50-59
134995	592	557	322	230	-1	-1	2022_44	m	80-89
134996	273	231	-1	-1	-1	-1	2021_48	m	>= 90
134997	269	234	24	-1	-1	-1	2022_1	v	>= 90
134998	857	822	564	462	-1	-1	2023_26	v	80-89
134999	169	141	-1	-1	-1	-1	2021_35	m	70-79
135000	54	19	-1	-1	-1	-1	2021_31	v	60-69
135001	811	776	504	411	-1	-1	2023_18	m	80-89
135002	84	48	-1	-1	-1	-1	2021_22	v	80-89
135003	91	63	-1	-1	-1	-1	2021_18	v	>= 90
135004	190	162	-1	-1	-1	-1	2021_35	m	60-69
135005	727	699	426	-1	-1	-1	2023_5	v	50-59
135006	243	209	1	1	-1	1	2022_1	v	>= 90
135007	71	34	-1	-1	-1	-1	2021_22	v	80-89
135008	968	932	-1	-1	-1	-1	2024_1	m	70-79
135009	859	794	649	550	-1	-1	2023_40	v	>= 90
135010	945	906	697	-1	-1	-1	2023_48	m	70-79
135011	940	903	659	562	1	1	2023_40	m	80-89
135012	820	785	537	452	-1	-1	2023_22	v	80-89
135013	716	667	474	-1	-1	-1	2023_18	v	80-89
135014	960	925	725	633	-1	-1	2023_48	v	80-89
135015	19	-1	-1	-1	-1	-1	2021_18	v	>= 90
135016	290	268	18	-1	-1	-1	2022_1	v	>= 90
135017	83	42	-1	-1	-1	-1	2021_31	v	60-69
135018	118	83	-1	-1	-1	-1	2021_26	m	80-89
135019	260	224	-1	-1	-1	-1	2021_44	m	80-89
135020	351	316	59	-1	-1	-1	2022_18	m	70-79
135021	356	216	158	-1	-1	-1	2022_18	v	70-79
135022	968	914	879	667	571	-1	2023_40	v	80-89
135023	541	536	466	266	-1	-1	2022_40	v	60-69
135024	474	387	220	-1	-1	-1	2022_31	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
135025	1023	982	732	-1	-1	-1	2023_48	m	>= 90
135026	599	571	-1	-1	-1	-1	2022_48	v	50-59
135027	389	361	88	-1	-1	-1	2022_9	v	>= 90
135028	911	883	709	613	-1	-1	2023_40	m	70-79
135029	974	939	704	593	-1	-1	2023_44	m	>= 90
135030	51	-1	-1	-1	-1	-1	2022_18	v	>= 90
135031	328	294	69	-1	-1	-1	2022_5	m	>= 90
135032	950	922	708	614	-1	-1	2023_40	v	60-69
135033	82	12	-1	-1	-1	-1	2021_26	m	60-69
135034	10	1	1	-1	-1	-1	2021_18	v	70-79
135035	57	29	-1	-1	-1	-1	2021_13	v	>= 90
135036	519	491	218	-1	-1	-1	2022_26	v	>= 90
135037	973	945	727	588	-1	-1	2023_44	m	80-89
135038	400	318	186	-1	-1	-1	2022_18	m	60-69
135039	442	392	192	190	-1	-1	2022_26	v	80-89
135040	676	648	389	-1	-1	-1	2023_1	v	>= 90
135041	624	589	303	-1	-1	-1	2023_1	m	70-79
135042	611	582	304	-1	-1	-1	2022_40	v	70-79
135043	208	173	-1	-1	-1	-1	2022_1	m	60-69
135044	40	4	-1	-1	-1	-1	2021_26	m	70-79
135045	124	124	96	96	-1	-1	2021_22	v	>= 90
135046	907	872	691	-1	-1	-1	2023_44	v	70-79
135047	221	186	-1	-1	-1	-1	2021_48	m	70-79
135048	776	740	526	-1	-1	-1	2023_22	m	80-89
135049	622	587	-1	-1	-1	-1	2023_1	m	80-89
135050	316	281	30	-1	-1	-1	2022_1	m	>= 90
135051	1054	1019	751	668	-1	-1	2024_1	m	>= 90
135052	250	228	-1	-1	-1	-1	2022_31	v	70-79
135053	544	242	-1	-1	-1	-1	2022_31	v	>= 90
135054	958	874	779	632	-1	-1	2023_48	v	60-69
135055	425	390	178	-1	-1	-1	2022_31	m	80-89
135056	703	669	447	-1	-1	-1	2023_13	m	70-79
135057	632	597	414	321	-1	-1	2023_5	m	>= 90
135058	769	733	503	-1	-1	-1	2023_18	v	80-89
135059	372	338	-1	-1	-1	-1	2022_9	m	80-89
135060	673	641	390	-1	-1	-1	2023_1	v	>= 90
135061	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
135062	908	880	-1	-1	-1	-1	2023_31	m	>= 90
135063	347	312	53	-1	-1	-1	2022_5	v	80-89
135064	950	915	-1	-1	-1	-1	2023_40	m	>= 90
135065	743	708	438	-1	-1	-1	2023_9	m	>= 90
135066	823	767	607	-1	-1	-1	2023_31	v	60-69
135067	672	644	359	-1	-1	-1	2022_48	v	>= 90
135068	339	311	41	-1	-1	-1	2022_9	v	70-79
135069	520	484	240	-1	-1	-1	2022_35	v	80-89
135070	605	569	330	-1	-1	-1	2022_48	m	80-89
135071	668	633	407	320	-1	-1	2023_5	m	80-89
135072	488	460	177	-1	-1	-1	2022_22	v	80-89
135073	1040	1005	761	649	-1	-1	2024_1	v	80-89
135074	911	874	628	-1	-1	-1	2023_35	m	80-89
135075	509	474	329	-1	-1	-1	2022_48	v	>= 90
135076	888	859	675	-1	-1	-1	2023_44	m	60-69
135077	197	162	-1	-1	-1	-1	2021_35	v	80-89
135078	705	419	314	-1	-1	-1	2023_5	m	80-89
135079	350	316	15	-1	-1	-1	2022_5	v	80-89
135080	138	103	-1	-1	-1	-1	2021_26	m	>= 90
135081	317	296	-1	-1	-1	-1	2021_48	m	>= 90
135082	0	-1	-1	-1	-1	-1	2021_9	m	>= 90
135083	717	682	426	318	-1	-1	2023_5	m	80-89
135084	810	775	-1	-1	-1	-1	2023_18	m	80-89
135085	554	518	-1	-1	-1	-1	2023_1	m	<50
135086	439	403	-1	-1	-1	-1	2022_26	v	70-79
135087	870	835	573	-1	-1	-1	2023_26	m	>= 90
135088	434	399	213	118	-1	-1	2022_26	v	>= 90
135089	94	59	-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
135090	567	337	-1	-1	-1	-1	2022_44	v	>= 90
135091	797	761	560	-1	-1	-1	2023_26	v	70-79
135092	291	12	-1	-1	-1	-1	2022_1	v	80-89
135093	911	875	607	506	-1	-1	2023_31	v	>= 90
135094	802	781	484	379	-1	-1	2023_13	v	>= 90
135095	725	690	482	-1	-1	-1	2023_13	m	70-79
135096	951	881	697	-1	-1	-1	2023_48	m	60-69
135097	947	912	644	538	-1	-1	2023_35	v	>= 90
135098	377	342	79	-1	-1	-1	2022_9	v	80-89
135099	609	581	302	186	-1	-1	2022_40	v	80-89
135100	347	309	50	-1	-1	-1	2022_9	v	80-89
135101	184	147	-1	-1	-1	-1	2021_44	v	>= 90
135102	959	873	716	-1	-1	-1	2023_48	m	70-79
135103	29	-1	-1	-1	-1	-1	2021_13	m	70-79
135104	173	138	-1	-1	-1	-1	2021_40	m	80-89
135105	664	622	412	307	-1	-1	2023_5	v	>= 90
135106	377	336	113	-1	-1	-1	2022_13	v	80-89
135107	867	827	598	504	-1	-1	2023_31	m	80-89
135108	172	137	-1	-1	-1	-1	2021_40	v	80-89
135109	462	434	181	69	-1	-1	2022_22	v	80-89
135110	715	680	435	336	-1	-1	2023_9	v	80-89
135111	607	-1	-1	-1	-1	-1	2023_1	v	70-79
135112	899	864	668	-1	-1	-1	2023_40	v	80-89
135113	698	663	404	283	-1	-1	2023_1	v	>= 90
135114	200	165	-1	-1	-1	-1	2021_44	m	<50
135115	204	-1	-1	-1	-1	-1	2021_35	v	>= 90
135116	8	-1	-1	-1	-1	-1	2021_9	m	80-89
135117	597	562	347	252	-1	-1	2022_40	m	>= 90
135118	519	483	308	-1	-1	-1	2022_48	v	<50
135119	593	558	386	-1	-1	-1	2022_44	m	80-89
135120	295	255	21	-1	-1	-1	2022_1	m	80-89
135121	569	534	323	-1	-1	-1	2022_48	m	70-79
135122	374	339	218	-1	-1	-1	2022_22	v	50-59
135123	1042	1007	758	-1	-1	-1	2024_1	v	>= 90
135124	743	707	489	-1	-1	-1	2023_18	m	70-79
135125	397	369	-1	-1	-1	-1	2022_9	v	>= 90
135126	71	50	-1	-1	-1	-1	2021_13	v	80-89
135127	601	560	303	210	-1	-1	2022_40	m	80-89
135128	563	-1	-1	-1	-1	-1	2023_26	v	80-89
135129	930	895	641	-1	-1	-1	2023_35	v	>= 90
135130	789	753	480	-1	-1	-1	2023_13	m	>= 90
135131	169	133	-1	-1	-1	-1	2021_35	v	80-89
135132	238	203	9	-1	-1	-1	2022_1	v	70-79
135133	460	438	-1	-1	-1	-1	2022_18	v	<50
135134	808	770	514	423	-1	-1	2023_18	v	80-89
135135	199	165	-1	-1	-1	-1	2021_40	v	80-89
135136	813	784	1	1	-1	-1	2023_22	v	80-89
135137	747	684	524	-1	-1	-1	2023_22	v	60-69
135138	425	391	-1	-1	-1	-1	2022_22	m	70-79
135139	398	370	-1	-1	-1	-1	2022_9	v	70-79
135140	979	902	698	-1	-1	-1	2023_48	v	60-69
135141	589	553	316	-1	-1	-1	2022_48	m	80-89
135142	63	28	-1	-1	-1	-1	2021_22	m	80-89
135143	853	818	558	451	-1	-1	2023_22	m	>= 90
135144	857	815	-1	-1	-1	-1	2023_44	v	<50
135145	853	815	568	-1	-1	-1	2023_26	m	80-89
135146	596	593	555	353	-1	-1	2022_48	v	>= 90
135147	698	621	387	-1	-1	-1	2023_5	m	60-69
135148	801	761	554	463	-1	-1	2023_26	v	70-79
135149	308	273	39	-1	-1	-1	2022_5	m	80-89
135150	572	538	260	-1	-1	-1	2022_35	m	80-89
135151	44	9	-1	-1	-1	-1	2021_22	m	70-79
135152	551	519	354	248	-1	-1	2022_40	v	70-79
135153	163	142	-1	-1	-1	-1	2021_26	v	80-89
135154	779	742	487	-1	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
135155	890	856	651	-1	-1	-1	2023_40	v	70-79
135156	909	881	609	-1	-1	-1	2023_31	v	70-79
135157	995	961	699	-1	-1	-1	2023_48	v	80-89
135158	34	6	-1	-1	-1	-1	2021_9	v	80-89
135159	111	76	-1	-1	-1	-1	2021_35	v	60-69
135160	373	337	133	36	-1	-1	2022_18	v	70-79
135161	829	794	567	-1	-1	-1	2023_31	m	70-79
135162	683	641	398	296	-1	-1	2023_1	v	>= 90
135163	76	41	-1	-1	-1	-1	2021_18	m	>= 90
135164	844	803	585	491	-1	-1	2023_31	m	80-89
135165	682	681	650	469	-1	-1	2023_18	m	50-59
135166	230	181	-1	-1	-1	-1	2021_48	v	70-79
135167	294	259	32	-1	-1	-1	2022_9	m	70-79
135168	944	909	756	-1	-1	-1	2023_48	m	70-79
135169	124	95	-1	-1	-1	-1	2021_22	m	>= 90
135170	56	21	-1	-1	-1	-1	2021_13	m	>= 90
135171	511	473	190	-1	-1	-1	2022_26	m	>= 90
135172	455	420	-1	-1	-1	-1	2022_26	v	80-89
135173	897	862	571	-1	-1	-1	2023_31	v	>= 90
135174	439	404	253	-1	-1	-1	2022_26	m	70-79
135175	353	318	55	-1	-1	-1	2022_5	m	80-89
135176	825	-1	-1	-1	-1	-1	2023_22	m	70-79
135177	148	120	-1	-1	-1	-1	2021_26	m	80-89
135178	991	954	727	614	-1	-1	2023_48	m	>= 90
135179	424	389	145	-1	-1	-1	2022_18	m	80-89
135180	796	760	561	471	-1	-1	2023_26	m	70-79
135181	940	905	679	-1	-1	-1	2023_44	m	80-89
135182	477	439	162	-1	-1	-1	2022_22	v	>= 90
135183	823	795	521	-1	-1	-1	2023_18	m	70-79
135184	234	199	-1	-1	-1	-1	2021_48	m	>= 90
135185	877	823	-1	-1	-1	-1	2023_40	v	70-79
135186	80	60	-1	-1	-1	-1	2022_1	m	60-69
135187	539	267	156	-1	-1	-1	2022_35	m	80-89
135188	282	246	-1	-1	-1	-1	2021_48	m	80-89
135189	324	289	67	-1	-1	-1	2022_9	v	>= 90
135190	104	69	-1	-1	-1	-1	2021_26	m	80-89
135191	739	453	-1	-1	-1	-1	2023_9	v	>= 90
135192	400	372	199	106	-1	-1	2022_18	m	70-79
135193	91	56	-1	-1	-1	-1	2021_26	v	70-79
135194	317	278	15	-1	-1	-1	2022_1	v	80-89
135195	158	-1	-1	-1	-1	-1	2021_40	m	60-69
135196	457	429	144	-1	-1	-1	2022_18	m	>= 90
135197	534	497	-1	-1	-1	-1	2023_1	m	<50
135198	332	312	296	79	-1	-1	2022_9	v	>= 90
135199	609	574	-1	-1	-1	-1	2023_1	m	70-79
135200	61	33	-1	-1	-1	-1	2021_13	v	50-59
135201	349	264	1	1	-1	-1	2022_13	m	60-69
135202	426	391	147	-1	-1	-1	2022_26	v	80-89
135203	890	852	611	-1	-1	-1	2023_31	v	80-89
135204	293	251	48	-1	-1	-1	2022_1	v	80-89
135205	676	648	-1	-1	-1	-1	2023_1	v	>= 90
135206	607	572	328	236	-1	-1	2022_44	v	80-89
135207	784	749	530	437	-1	-1	2023_22	v	80-89
135208	879	843	605	-1	-1	-1	2023_35	v	70-79
135209	774	739	551	-1	-1	-1	2023_26	m	60-69
135210	885	850	628	-1	-1	-1	2023_35	v	80-89
135211	256	220	-1	-1	-1	-1	2022_5	v	80-89
135212	855	827	648	-1	-1	-1	2023_31	v	80-89
135213	810	774	522	422	-1	-1	2023_18	m	>= 90
135214	555	555	520	520	266	-1	2022_35	m	>= 90
135215	1051	1017	750	-1	-1	-1	2024_1	v	80-89
135216	572	538	335	-1	-1	-1	2022_48	m	70-79
135217	61	25	-1	-1	-1	-1	2021_13	v	>= 90
135218	817	789	515	-1	-1	-1	2023_18	m	80-89
135219	602	567	352	218	-1	-1	2022_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
135220	441	403	209	110	-1	-1	2022_26	m	80-89
135221	972	937	705	-1	-1	-1	2023_48	v	80-89
135222	446	411	235	-1	-1	-1	2022_35	m	50-59
135223	759	724	520	-1	-1	-1	2023_22	v	70-79
135224	622	587	367	-1	-1	-1	2023_1	v	80-89
135225	381	346	113	22	-1	-1	2022_13	m	80-89
135226	864	787	616	-1	-1	-1	2023_35	m	60-69
135227	686	646	385	286	-1	-1	2023_1	v	>= 90
135228	189	154	-1	-1	-1	-1	2022_5	m	<50
135229	73	21	1	-1	-1	-1	2021_26	m	>= 90
135230	496	460	-1	-1	-1	-1	2022_35	m	70-79
135231	538	503	332	-1	-1	-1	2022_40	m	70-79
135232	65	65	37	-1	-1	-1	2021_13	m	80-89
135233	395	359	119	-1	-1	-1	2022_22	m	70-79
135234	610	582	384	-1	-1	-1	2022_48	m	70-79
135235	199	163	-1	-1	-1	-1	2021_48	v	60-69
135236	64	-1	-1	-1	-1	-1	2022_5	m	80-89
135237	854	825	662	510	-1	-1	2023_31	m	70-79
135238	976	948	662	-1	-1	-1	2023_40	m	>= 90
135239	629	586	300	-1	-1	-1	2022_48	v	80-89
135240	549	513	313	-1	-1	-1	2022_48	m	50-59
135241	771	735	401	-1	-1	-1	2023_13	v	80-89
135242	973	939	-1	-1	-1	-1	2023_40	v	>= 90
135243	732	732	610	-1	-1	-1	2023_48	v	>= 90
135244	511	473	217	111	-1	-1	2022_26	m	>= 90
135245	134	89	-1	-1	-1	-1	2021_35	m	>= 90
135246	669	592	363	-1	-1	-1	2023_1	v	60-69
135247	684	649	419	-1	-1	-1	2023_9	m	70-79
135248	440	406	133	-1	-1	-1	2022_18	v	80-89
135249	867	832	647	553	-1	-1	2023_40	m	70-79
135250	133	98	-1	-1	-1	-1	2021_31	m	80-89
135251	123	88	-1	-1	-1	-1	2021_35	m	70-79
135252	251	216	-1	-1	-1	-1	2022_1	v	70-79
135253	519	445	196	98	-1	-1	2022_26	m	>= 90
135254	542	504	247	-1	-1	-1	2022_31	v	>= 90
135255	7	-1	-1	-1	-1	-1	2021_9	m	80-89
135256	601	566	305	237	-1	-1	2022_44	v	80-89
135257	337	253	-1	-1	-1	-1	2022_13	m	60-69
135258	476	438	183	67	-1	-1	2022_22	v	>= 90
135259	659	617	412	311	-1	-1	2023_5	v	70-79
135260	155	127	-1	-1	-1	-1	2021_26	v	>= 90
135261	928	893	623	-1	-1	-1	2023_35	v	>= 90
135262	26	-1	-1	-1	-1	-1	2021_9	m	80-89
135263	160	125	-1	-1	-1	-1	2021_40	m	70-79
135264	880	845	620	-1	-1	-1	2023_40	v	70-79
135265	121	-1	-1	-1	-1	-1	2021_31	v	80-89
135266	680	645	405	1	-1	1	2023_5	m	>= 90
135267	595	509	-1	-1	-1	-1	2022_48	v	60-69
135268	281	245	-1	-1	-1	-1	2022_5	v	70-79
135269	733	705	428	-1	-1	-1	2023_5	v	>= 90
135270	569	313	-1	-1	-1	-1	2022_48	v	>= 90
135271	440	362	257	145	1	1	2022_26	v	60-69
135272	183	156	-1	-1	-1	-1	2021_31	v	>= 90
135273	595	552	-1	-1	-1	-1	2022_40	m	80-89
135274	584	549	289	197	-1	-1	2022_40	m	80-89
135275	563	526	291	-1	-1	-1	2022_44	v	>= 90
135276	710	470	365	-1	-1	-1	2023_13	m	70-79
135277	1000	965	645	-1	-1	-1	2023_48	v	>= 90
135278	61	33	-1	-1	-1	-1	2021_13	m	>= 90
135279	954	883	707	-1	-1	-1	2023_48	m	80-89
135280	148	120	-1	-1	-1	-1	2022_5	v	70-79
135281	0	-1	-1	-1	-1	-1	2021_5	m	80-89
135282	714	679	505	-1	-1	-1	2023_22	m	70-79
135283	276	248	-1	-1	-1	-1	2021_44	v	>= 90
135284	482	454	287	187	-1	-1	2022_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
135285	458	428	207	-1	-1	-1	2022_26	v	60-69
135286	572	537	299	204	-1	-1	2022_35	v	>= 90
135287	602	566	349	-1	-1	-1	2022_48	m	80-89
135288	509	474	-1	-1	-1	-1	2022_48	m	60-69
135289	746	711	450	-1	-1	-1	2023_18	m	70-79
135290	637	598	347	-1	-1	-1	2022_48	v	80-89
135291	214	186	-1	-1	-1	-1	2021_35	m	>= 90
135292	123	81	-1	-1	-1	-1	2021_40	v	60-69
135293	906	871	672	-1	-1	-1	2023_44	v	70-79
135294	292	256	44	-1	-1	-1	2022_5	v	70-79
135295	88	-1	-1	-1	-1	-1	2021_35	m	80-89
135296	733	698	512	419	-1	-1	2023_18	v	>= 90
135297	249	220	202	-1	-1	-1	2021_44	v	>= 90
135298	791	763	488	-1	-1	-1	2023_13	m	>= 90
135299	283	248	-1	-1	-1	-1	2021_48	v	80-89
135300	554	-1	-1	-1	-1	-1	2022_35	v	60-69
135301	136	108	-1	-1	-1	-1	2021_26	v	>= 90
135302	518	490	204	-1	-1	-1	2022_26	v	>= 90
135303	241	206	-1	-1	-1	-1	2021_44	m	80-89
135304	273	237	-1	-1	-1	-1	2021_48	m	80-89
135305	488	456	271	-1	-1	-1	2022_40	m	>= 90
135306	557	522	257	159	-1	-1	2022_35	m	80-89
135307	133	98	-1	-1	-1	-1	2021_35	v	70-79
135308	244	202	-1	-1	-1	-1	2021_44	v	>= 90
135309	968	933	717	578	-1	-1	2023_40	m	80-89
135310	944	908	706	615	-1	-1	2023_40	v	80-89
135311	620	585	353	246	-1	-1	2022_48	m	80-89
135312	28	-1	-1	-1	-1	-1	2021_18	v	80-89
135313	519	491	217	-1	-1	-1	2022_26	v	80-89
135314	883	855	576	458	-1	-1	2023_26	v	>= 90
135315	905	870	666	531	-1	-1	2023_35	m	80-89
135316	666	624	-1	-1	-1	-1	2023_9	m	70-79
135317	631	596	360	267	-1	-1	2022_48	v	80-89
135318	468	433	226	127	-1	-1	2022_31	v	70-79
135319	665	629	414	-1	-1	-1	2023_1	v	80-89
135320	485	421	-1	-1	-1	-1	2022_35	m	60-69
135321	875	839	580	-1	-1	-1	2023_31	v	80-89
135322	615	550	435	-1	-1	-1	2023_1	v	60-69
135323	419	377	160	52	-1	-1	2022_18	v	>= 90
135324	374	337	93	-1	-1	-1	2022_13	m	80-89
135325	932	897	691	586	-1	-1	2023_44	v	70-79
135326	418	-1	-1	-1	-1	-1	2023_5	m	80-89
135327	674	674	646	646	367	255	2022_48	m	>= 90
135328	761	733	453	-1	-1	-1	2023_9	v	>= 90
135329	681	642	-1	-1	-1	-1	2023_5	m	80-89
135330	932	892	659	-1	-1	-1	2023_40	v	80-89
135331	144	109	1	1	-1	-1	2021_31	m	>= 90
135332	730	695	425	325	-1	-1	2023_5	m	>= 90
135333	145	107	-1	-1	-1	-1	2021_31	v	80-89
135334	285	250	-1	-1	-1	-1	2022_9	m	60-69
135335	945	875	704	609	-1	-1	2023_40	m	60-69
135336	87	59	1	-1	-1	-1	2021_18	v	80-89
135337	445	411	149	-1	-1	-1	2022_26	v	70-79
135338	85	57	-1	-1	-1	-1	2021_18	m	80-89
135339	811	777	569	-1	-1	-1	2023_31	m	70-79
135340	345	324	-1	-1	-1	-1	2022_40	m	50-59
135341	210	175	5	-1	-1	-1	2021_48	v	80-89
135342	674	638	439	343	-1	-1	2023_9	m	70-79
135343	240	205	-1	-1	-1	-1	2022_1	m	70-79
135344	406	344	140	-1	-1	-1	2022_22	m	60-69
135345	171	136	-1	-1	-1	-1	2021_31	m	>= 90
135346	840	798	559	-1	-1	-1	2023_26	v	80-89
135347	619	598	-1	-1	-1	-1	2023_35	v	80-89
135348	428	392	152	-1	-1	-1	2022_22	m	70-79
135349	878	857	575	-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
135350	189	154	-1	-1	-1	-1	2021_35	v	80-89
135351	590	555	349	260	-1	-1	2022_48	m	70-79
135352	186	41	-1	-1	-1	-1	2021_35	v	50-59
135353	415	380	199	-1	-1	-1	2022_31	m	<50
135354	71	36	-1	-1	-1	-1	2021_26	m	70-79
135355	85	-1	-1	-1	-1	-1	2022_13	m	70-79
135356	487	426	169	-1	-1	-1	2022_22	v	80-89
135357	886	858	583	-1	-1	-1	2023_26	v	80-89
135358	809	774	506	-1	-1	-1	2023_18	m	80-89
135359	322	286	94	-1	-1	-1	2022_13	m	50-59
135360	853	818	546	433	-1	-1	2023_22	v	>= 90
135361	389	368	-1	-1	-1	-1	2022_9	m	60-69
135362	642	607	335	239	-1	-1	2022_44	m	>= 90
135363	755	720	504	-1	-1	-1	2023_18	m	80-89
135364	577	548	384	286	-1	-1	2022_44	m	70-79
135365	254	233	-1	-1	-1	-1	2021_40	v	80-89
135366	242	206	-1	-1	-1	-1	2021_48	m	70-79
135367	64	35	-1	-1	-1	-1	2021_13	m	>= 90
135368	19	-1	-1	-1	-1	-1	2021_9	m	>= 90
135369	371	337	-1	-1	-1	-1	2022_9	v	>= 90
135370	428	400	109	-1	-1	-1	2022_13	v	80-89
135371	1036	1001	-1	-1	-1	-1	2023_48	v	>= 90
135372	249	194	30	-1	-1	-1	2022_1	m	70-79
135373	599	523	397	-1	-1	-1	2023_1	m	60-69
135374	730	695	459	-1	-1	-1	2023_18	m	70-79
135375	890	890	862	861	587	-1	2023_31	m	50-59
135376	384	349	140	-1	-1	-1	2022_26	m	50-59
135377	22	-1	-1	-1	-1	-1	2021_26	v	>= 90
135378	851	816	576	-1	-1	-1	2023_31	m	80-89
135379	804	769	553	-1	-1	-1	2023_26	m	70-79
135380	522	487	275	-1	-1	-1	2022_40	v	70-79
135381	678	595	-1	-1	-1	-1	2023_9	m	60-69
135382	823	795	508	-1	-1	-1	2023_18	m	>= 90
135383	581	553	156	-1	-1	-1	2022_35	v	80-89
135384	555	520	327	-1	-1	-1	2022_44	m	80-89
135385	145	117	-1	-1	-1	-1	2021_26	v	80-89
135386	483	444	234	-1	-1	-1	2022_31	v	80-89
135387	961	926	668	-1	-1	-1	2023_40	v	80-89
135388	995	960	702	594	-1	-1	2023_44	v	>= 90
135389	675	640	428	-1	-1	-1	2023_5	m	80-89
135390	912	875	671	-1	-1	-1	2023_44	v	70-79
135391	167	-1	-1	-1	-1	-1	2021_40	v	80-89
135392	96	26	-1	-1	-1	-1	2021_22	m	60-69
135393	933	896	629	-1	-1	-1	2023_35	m	80-89
135394	22	-1	-1	-1	-1	-1	2021_18	v	70-79
135395	603	568	303	203	-1	-1	2022_40	m	>= 90
135396	548	512	269	170	-1	-1	2022_35	m	80-89
135397	900	863	610	-1	-1	-1	2023_35	m	80-89
135398	183	141	-1	-1	-1	-1	2021_35	m	80-89
135399	631	596	352	252	-1	-1	2022_48	m	80-89
135400	371	343	77	-1	-1	-1	2022_9	m	>= 90
135401	338	310	310	26	26	-1	2022_1	v	>= 90
135402	308	280	-1	-1	-1	-1	2021_48	v	80-89
135403	246	218	-1	-1	-1	-1	2021_40	v	>= 90
135404	803	721	513	-1	-1	-1	2023_26	m	60-69
135405	807	772	564	-1	-1	-1	2023_31	m	60-69
135406	208	173	-1	-1	-1	-1	2021_44	m	80-89
135407	851	816	599	482	-1	-1	2023_26	m	80-89
135408	209	174	-1	-1	-1	-1	2021_40	v	80-89
135409	714	678	448	-1	-1	-1	2023_13	v	70-79
135410	781	738	496	381	-1	-1	2023_13	v	>= 90
135411	636	505	407	-1	-1	-1	2023_5	m	70-79
135412	614	576	329	222	-1	-1	2022_44	v	80-89
135413	481	447	175	-1	-1	-1	2022_22	v	>= 90
135414	975	-1	-1	-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
135415	146	-1	-1	-1	-1	-1	2021_26	v	>= 90
135416	659	624	429	-1	-1	-1	2023_9	m	80-89
135417	961	921	640	-1	-1	-1	2023_40	m	>= 90
135418	693	472	-1	-1	-1	-1	2023_13	m	70-79
135419	235	200	-1	-1	-1	-1	2021_40	v	>= 90
135420	214	179	-1	-1	-1	-1	2021_44	m	80-89
135421	121	55	-1	-1	-1	-1	2021_26	v	80-89
135422	168	133	-1	-1	-1	-1	2021_31	m	>= 90
135423	305	270	20	-1	-1	-1	2022_5	m	80-89
135424	394	359	101	101	-1	-1	2022_18	v	80-89
135425	1033	998	738	-1	-1	-1	2023_48	m	>= 90
135426	611	577	-1	-1	-1	-1	2023_5	m	70-79
135427	171	118	-1	-1	-1	-1	2021_44	v	60-69
135428	833	793	568	-1	-1	-1	2023_31	v	70-79
135429	105	105	77	77	-1	-1	2021_26	m	>= 90
135430	962	927	688	593	-1	-1	2023_44	m	80-89
135431	82	-1	-1	-1	-1	-1	2021_26	v	80-89
135432	778	743	517	-1	-1	-1	2023_22	m	80-89
135433	932	898	634	545	531	-1	2023_35	m	>= 90
135434	128	93	-1	-1	-1	-1	2021_35	m	70-79
135435	762	734	457	345	-1	-1	2023_9	v	80-89
135436	293	265	94	-1	-1	-1	2022_9	m	<50
135437	865	861	-1	-1	-1	-1	2023_31	m	60-69
135438	32	4	4	-1	-1	-1	2021_9	v	80-89
135439	932	895	644	-1	-1	-1	2023_35	v	>= 90
135440	718	634	474	-1	-1	-1	2023_13	m	60-69
135441	794	766	563	449	-1	-1	2023_22	v	70-79
135442	460	-1	-1	-1	-1	-1	2023_18	v	60-69
135443	790	754	549	-1	-1	-1	2023_26	m	70-79
135444	162	127	-1	-1	-1	-1	2021_31	v	80-89
135445	758	722	461	338	-1	-1	2023_9	v	>= 90
135446	185	150	-1	-1	-1	-1	2021_44	v	70-79
135447	908	880	608	489	-1	-1	2023_31	v	80-89
135448	247	212	12	-1	-1	-1	2021_44	m	80-89
135449	284	263	-1	-1	-1	-1	2021_44	v	>= 90
135450	785	750	454	-1	-1	-1	2023_13	m	>= 90
135451	391	364	90	-1	-1	-1	2022_9	v	>= 90
135452	725	690	424	-1	-1	-1	2023_5	v	>= 90
135453	675	640	387	-1	-1	-1	2023_1	m	>= 90
135454	507	471	296	-1	-1	-1	2022_48	m	60-69
135455	600	565	395	-1	-1	-1	2023_1	v	60-69
135456	717	682	-1	-1	-1	-1	2023_5	v	>= 90
135457	727	692	433	-1	-1	-1	2023_9	m	>= 90
135458	242	206	-1	-1	-1	-1	2022_1	m	70-79
135459	152	117	-1	-1	-1	-1	2021_31	m	>= 90
135460	658	623	414	316	-1	-1	2023_5	m	70-79
135461	674	639	-1	-1	-1	-1	2023_13	v	80-89
135462	443	387	193	101	-1	-1	2022_26	v	>= 90
135463	236	222	160	-1	-1	-1	2021_48	v	70-79
135464	411	376	-1	-1	-1	-1	2022_22	m	80-89
135465	610	582	303	186	-1	-1	2022_40	v	>= 90
135466	604	576	306	191	-1	-1	2022_40	v	>= 90
135467	573	547	307	216	-1	-1	2022_35	v	50-59
135468	749	742	715	707	435	-1	2023_9	v	>= 90
135469	930	893	654	-1	-1	-1	2023_40	m	80-89
135470	550	514	252	-1	-1	-1	2022_35	m	80-89
135471	365	-1	-1	-1	-1	-1	2022_48	v	>= 90
135472	748	713	477	391	-1	-1	2023_13	m	>= 90
135473	72	72	40	39	-1	-1	2021_18	v	>= 90
135474	1020	984	701	-1	-1	-1	2023_48	m	80-89
135475	592	336	334	-1	-1	-1	2022_44	v	80-89
135476	601	486	-1	-1	-1	-1	2022_48	m	60-69
135477	820	785	589	-1	-1	-1	2023_31	m	70-79
135478	512	484	-1	-1	-1	-1	2022_26	v	>= 90
135479	12	-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
135480	85	69	-1	-1	-1	-1	2021_35	v	80-89
135481	102	67	-1	-1	-1	-1	2021_35	m	<50
135482	561	527	308	203	-1	-1	2022_40	m	>= 90
135483	193	124	-1	-1	-1	-1	2021_44	v	70-79
135484	581	553	266	-1	-1	-1	2022_35	v	>= 90
135485	422	395	152	-1	-1	-1	2022_18	v	>= 90
135486	588	550	283	-1	-1	-1	2022_48	m	70-79
135487	427	390	135	40	-1	-1	2022_18	m	80-89
135488	654	619	367	-1	-1	-1	2023_1	m	>= 90
135489	108	40	1	-1	-1	-1	2021_31	v	>= 90
135490	252	175	-1	-1	-1	-1	2021_44	v	60-69
135491	294	259	49	-1	-1	-1	2022_9	v	70-79
135492	916	881	644	-1	-1	-1	2023_35	v	>= 90
135493	967	931	682	-1	-1	-1	2023_44	m	80-89
135494	244	210	-1	-1	-1	-1	2021_44	m	>= 90
135495	331	296	11	-1	-1	-1	2022_9	m	70-79
135496	350	316	63	-1	-1	-1	2022_5	v	>= 90
135497	48	-1	-1	-1	-1	-1	2021_22	m	70-79
135498	243	215	182	-1	-1	-1	2021_44	v	>= 90
135499	65	37	-1	-1	-1	-1	2021_13	m	70-79
135500	739	704	467	374	-1	-1	2023_13	m	80-89
135501	533	474	305	-1	-1	-1	2022_44	m	60-69
135502	92	64	-1	-1	-1	-1	2021_18	v	70-79
135503	185	157	-1	-1	-1	-1	2021_31	m	>= 90
135504	124	89	-1	-1	-1	-1	2021_35	m	70-79
135505	168	98	-1	-1	-1	-1	2021_40	v	>= 90
135506	502	467	258	-1	-1	-1	2022_40	m	70-79
135507	700	662	-1	-1	-1	-1	2023_9	v	80-89
135508	250	222	-1	-1	-1	-1	2021_44	v	>= 90
135509	810	767	537	-1	-1	-1	2023_22	v	80-89
135510	424	424	395	395	114	87	2022_13	v	80-89
135511	66	46	-1	-1	-1	-1	2022_5	m	80-89
135512	162	127	-1	-1	-1	-1	2021_44	m	60-69
135513	301	266	-1	-1	-1	-1	2022_1	v	80-89
135514	745	710	444	345	-1	-1	2023_9	v	80-89
135515	388	353	159	-1	-1	-1	2022_22	m	50-59
135516	91	63	-1	-1	-1	-1	2021_18	v	>= 90
135517	883	791	558	-1	-1	-1	2023_31	m	60-69
135518	835	799	-1	-1	-1	-1	2023_44	m	<50
135519	716	632	466	-1	-1	-1	2023_13	v	60-69
135520	182	154	-1	-1	-1	-1	2021_31	v	>= 90
135521	186	158	-1	-1	-1	-1	2021_31	v	>= 90
135522	478	420	255	-1	-1	-1	2022_35	m	60-69
135523	285	249	-1	-1	-1	-1	2022_1	m	80-89
135524	851	816	599	-1	-1	-1	2023_31	v	80-89
135525	926	926	881	684	-1	-1	2023_44	m	70-79
135526	543	508	243	1	-1	-1	2022_40	m	80-89
135527	734	700	459	-1	-1	-1	2023_13	v	80-89
135528	583	547	327	-1	-1	-1	2022_48	v	70-79
135529	466	431	196	-1	-1	-1	2022_31	v	80-89
135530	973	916	-1	-1	-1	-1	2023_48	m	>= 90
135531	362	326	119	-1	-1	-1	2022_13	m	80-89
135532	45	10	-1	-1	-1	-1	2021_22	m	70-79
135533	325	293	202	-1	-1	-1	2022_22	m	<50
135534	930	893	679	585	-1	-1	2023_35	v	80-89
135535	1000	958	710	610	-1	-1	2023_48	m	80-89
135536	543	514	243	124	-1	-1	2022_31	v	70-79
135537	396	362	73	-1	-1	-1	2022_18	m	80-89
135538	920	885	629	525	-1	-1	2023_35	m	80-89
135539	660	625	302	-1	-1	-1	2023_1	v	>= 90
135540	564	529	281	-1	-1	-1	2022_35	m	80-89
135541	953	932	631	521	-1	-1	2023_35	v	80-89
135542	722	687	459	-1	-1	-1	2023_13	v	80-89
135543	398	159	-1	-1	-1	-1	2022_22	m	80-89
135544	927	892	685	592	-1	-1	2023_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
135545	385	350	125	-1	-1	-1	2022_18	m	70-79
135546	182	-1	-1	-1	-1	-1	2022_22	m	>= 90
135547	604	567	344	246	-1	-1	2022_48	v	>= 90
135548	993	952	690	-1	-1	-1	2023_48	v	80-89
135549	521	492	218	107	-1	-1	2022_26	v	50-59
135550	28	-1	-1	-1	-1	-1	2021_13	v	80-89
135551	484	456	188	78	-1	-1	2022_22	v	80-89
135552	539	504	-1	-1	-1	-1	2022_48	v	60-69
135553	390	362	83	-1	-1	-1	2022_9	m	>= 90
135554	590	549	395	-1	-1	-1	2023_5	v	80-89
135555	969	934	711	-1	-1	-1	2023_48	m	80-89
135556	300	264	85	61	-1	-1	2022_9	v	>= 90
135557	945	910	653	-1	-1	-1	2023_40	v	80-89
135558	327	-1	-1	-1	-1	-1	2022_35	v	70-79
135559	364	329	-1	-1	-1	-1	2022_26	m	50-59
135560	75	41	37	-1	-1	-1	2021_31	m	80-89
135561	611	577	317	228	-1	-1	2022_44	v	80-89
135562	1051	1014	748	-1	-1	-1	2024_1	m	80-89
135563	885	857	579	-1	-1	-1	2023_26	v	>= 90
135564	144	110	-1	-1	-1	-1	2021_26	m	>= 90
135565	539	504	331	-1	-1	-1	2022_48	v	60-69
135566	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
135567	647	611	423	-1	-1	-1	2023_9	m	60-69
135568	823	788	537	441	-1	-1	2023_22	v	>= 90
135569	585	550	369	-1	-1	-1	2023_5	m	<50
135570	739	704	489	396	-1	-1	2023_18	m	70-79
135571	870	834	535	535	-1	-1	2023_26	v	>= 90
135572	232	151	-1	-1	-1	-1	2021_48	m	>= 90
135573	313	277	77	-1	-1	-1	2022_9	m	70-79
135574	869	820	574	-1	-1	-1	2023_26	m	>= 90
135575	539	504	399	-1	-1	-1	2022_48	v	50-59
135576	370	342	60	-1	-1	-1	2022_5	v	>= 90
135577	497	461	260	-1	-1	-1	2022_35	m	70-79
135578	722	687	458	-1	-1	-1	2023_13	m	70-79
135579	134	99	-1	-1	-1	-1	2021_35	v	70-79
135580	168	168	135	135	-1	-1	2021_40	m	70-79
135581	500	463	301	180	-1	-1	2022_35	v	70-79
135582	96	-1	-1	-1	-1	-1	2021_22	v	>= 90
135583	757	721	473	-1	-1	-1	2023_9	v	>= 90
135584	534	505	264	-1	-1	-1	2022_40	v	50-59
135585	639	604	405	-1	-1	-1	2023_5	m	70-79
135586	542	514	244	125	-1	-1	2022_31	v	70-79
135587	659	624	435	-1	-1	-1	2023_9	v	60-69
135588	752	723	-1	-1	-1	-1	2023_48	v	70-79
135589	608	608	573	573	363	363	2022_48	v	>= 90
135590	265	230	-1	-1	-1	-1	2021_44	v	80-89
135591	704	669	407	301	-1	-1	2023_1	m	>= 90
135592	502	467	-1	-1	-1	-1	2022_26	v	80-89
135593	874	846	604	-1	-1	-1	2023_35	v	50-59
135594	73	37	-1	-1	-1	-1	2021_18	m	>= 90
135595	210	127	-1	-1	-1	-1	2021_40	m	60-69
135596	456	380	-1	-1	-1	-1	2023_1	m	60-69
135597	753	719	445	-1	-1	-1	2023_9	v	>= 90
135598	34	34	6	6	-1	-1	2021_9	v	>= 90
135599	818	781	520	418	-1	-1	2023_18	m	>= 90
135600	929	894	-1	-1	-1	-1	2023_44	m	70-79
135601	849	807	549	-1	-1	-1	2023_26	m	60-69
135602	596	560	338	-1	-1	-1	2022_48	m	70-79
135603	169	92	-1	-1	-1	-1	2021_40	m	80-89
135604	547	512	297	-1	-1	-1	2022_44	m	60-69
135605	57	-1	-1	-1	-1	-1	2021_13	v	>= 90
135606	47	12	-1	-1	-1	-1	2021_18	m	80-89
135607	737	702	442	-1	-1	-1	2023_9	m	>= 90
135608	179	144	-1	-1	-1	-1	2021_44	m	70-79
135609	88	60	-1	-1	-1	-1	2021_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
135610	250	215	11	-1	-1	-1	2022_1	v	70-79
135611	129	101	-1	-1	-1	-1	2021_31	v	70-79
135612	604	569	327	-1	-1	-1	2022_44	v	80-89
135613	263	-1	-1	-1	-1	-1	2022_1	v	80-89
135614	300	265	68	-1	-1	-1	2022_5	v	80-89
135615	939	911	638	529	-1	-1	2023_35	v	80-89
135616	1006	978	694	-1	-1	-1	2023_44	m	>= 90
135617	450	415	198	-1	-1	-1	2022_26	v	>= 90
135618	946	918	634	-1	-1	-1	2023_35	v	80-89
135619	115	80	1	-1	-1	-1	2021_26	v	80-89
135620	271	235	-1	-1	-1	-1	2021_44	m	>= 90
135621	175	138	-1	-1	-1	-1	2021_31	v	>= 90
135622	122	87	-1	-1	-1	-1	2021_35	v	70-79
135623	998	964	695	-1	-1	-1	2023_48	m	80-89
135624	803	764	507	404	-1	-1	2023_18	m	>= 90
135625	125	-1	-1	-1	-1	-1	2021_35	v	70-79
135626	198	-1	-1	-1	-1	-1	2022_26	v	80-89
135627	866	831	569	459	-1	-1	2023_26	v	80-89
135628	642	565	337	-1	-1	-1	2022_48	v	<50
135629	656	621	414	-1	-1	-1	2023_5	m	80-89
135630	322	287	19	-1	-1	-1	2022_1	m	80-89
135631	707	672	418	-1	-1	-1	2023_5	v	>= 90
135632	652	-1	-1	-1	-1	-1	2023_40	v	>= 90
135633	905	869	633	531	-1	-1	2023_35	m	80-89
135634	320	280	21	-1	-1	-1	2022_1	m	>= 90
135635	503	468	253	-1	-1	-1	2022_35	m	80-89
135636	155	120	-1	-1	-1	-1	2021_35	m	80-89
135637	237	202	-1	-1	-1	-1	2021_48	v	70-79
135638	1036	1008	728	620	-1	-1	2023_48	v	>= 90
135639	543	509	242	-1	-1	-1	2022_40	v	>= 90
135640	951	870	-1	-1	-1	-1	2023_44	m	50-59
135641	295	260	-1	-1	-1	-1	2021_48	v	80-89
135642	478	443	184	93	-1	-1	2022_26	m	80-89
135643	310	274	94	-1	-1	-1	2022_9	v	70-79
135644	-16	-1	-1	-1	-1	-1	2021_13	v	70-79
135645	174	95	-1	-1	-1	-1	2021_40	m	60-69
135646	276	252	-1	-1	-1	-1	2022_1	m	>= 90
135647	123	95	-1	-1	-1	-1	2021_22	v	>= 90
135648	1038	1010	724	612	-1	-1	2023_48	m	80-89
135649	738	663	472	-1	-1	-1	2023_18	m	60-69
135650	120	92	-1	-1	-1	-1	2021_22	m	80-89
135651	239	175	-1	-1	-1	-1	2021_40	v	>= 90
135652	182	63	-1	-1	-1	-1	2022_5	v	60-69
135653	624	589	412	323	-1	-1	2023_5	v	80-89
135654	631	595	401	283	-1	-1	2023_1	v	70-79
135655	485	450	-1	-1	-1	-1	2022_35	m	70-79
135656	825	797	522	404	-1	-1	2023_18	v	80-89
135657	740	704	476	-1	-1	-1	2023_18	v	70-79
135658	389	354	248	154	-1	-1	2022_26	m	50-59
135659	408	378	266	-1	-1	-1	2022_40	m	>= 90
135660	875	839	626	-1	-1	-1	2023_40	v	70-79
135661	175	140	1	-1	-1	-1	2021_44	m	80-89
135662	705	395	290	-1	-1	-1	2023_1	v	>= 90
135663	553	525	357	253	-1	-1	2022_48	m	80-89
135664	972	936	668	574	-1	-1	2023_40	m	>= 90
135665	395	367	92	-1	-1	-1	2022_9	v	>= 90
135666	540	505	336	207	-1	-1	2022_40	v	80-89
135667	301	266	-1	-1	-1	-1	2021_48	m	>= 90
135668	694	659	465	-1	-1	-1	2023_13	m	60-69
135669	116	25	-1	-1	-1	-1	2021_22	v	>= 90
135670	601	533	338	-1	-1	-1	2022_48	v	70-79
135671	363	328	48	-1	-1	-1	2022_13	v	80-89
135672	860	680	-1	-1	-1	-1	2023_44	m	<50
135673	238	203	-1	-1	-1	-1	2021_48	m	80-89
135674	122	87	-1	-1	-1	-1	2021_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
135675	136	91	-1	-1	-1	-1	2021_40	m	50-59
135676	222	187	9	-1	-1	-1	2022_1	m	50-59
135677	467	432	-1	-1	-1	-1	2022_22	m	80-89
135678	242	208	35	-1	-1	-1	2022_1	v	60-69
135679	914	886	613	-1	-1	-1	2023_31	v	80-89
135680	150	97	-1	-1	-1	-1	2021_31	v	>= 90
135681	639	604	341	233	-1	-1	2022_44	v	>= 90
135682	865	823	626	478	-1	-1	2023_26	v	80-89
135683	944	909	686	579	-1	-1	2023_44	m	70-79
135684	522	493	212	-1	-1	-1	2022_26	v	>= 90
135685	666	630	389	-1	-1	-1	2023_1	v	80-89
135686	566	531	306	-1	-1	-1	2022_44	v	70-79
135687	982	951	692	595	-1	-1	2023_44	m	60-69
135688	776	703	529	-1	-1	-1	2023_22	m	60-69
135689	279	244	36	-1	-1	-1	2022_5	m	70-79
135690	902	865	656	556	-1	-1	2023_40	m	70-79
135691	595	518	-1	-1	-1	-1	2022_48	m	>= 90
135692	792	573	-1	-1	-1	-1	2023_31	m	70-79
135693	764	743	-1	-1	-1	-1	2023_40	m	<50
135694	88	60	-1	-1	-1	-1	2021_18	v	>= 90
135695	603	567	393	-1	-1	-1	2023_5	m	50-59
135696	716	688	419	321	-1	-1	2023_5	v	>= 90
135697	126	98	-1	-1	-1	-1	2021_22	v	>= 90
135698	94	65	-1	-1	-1	-1	2021_18	v	>= 90
135699	907	880	593	-1	-1	-1	2023_31	v	>= 90
135700	796	768	544	439	-1	-1	2023_22	m	70-79
135701	154	126	-1	-1	-1	-1	2021_26	v	80-89
135702	566	503	251	-1	-1	-1	2022_44	v	>= 90
135703	967	927	-1	-1	-1	-1	2023_44	m	>= 90
135704	634	600	320	224	-1	-1	2022_44	v	>= 90
135705	340	305	106	-1	-1	-1	2022_13	v	70-79
135706	256	221	-1	-1	-1	-1	2022_1	m	80-89
135707	980	945	687	-1	-1	-1	2023_48	v	80-89
135708	894	859	605	-1	-1	-1	2023_40	v	70-79
135709	641	557	367	-1	-1	-1	2023_1	v	60-69
135710	95	-1	-1	-1	-1	-1	2021_18	v	70-79
135711	877	846	-1	-1	-1	-1	2023_40	m	>= 90
135712	552	516	313	-1	-1	-1	2022_44	m	>= 90
135713	292	255	-1	-1	-1	-1	2022_5	m	70-79
135714	292	257	44	-1	-1	-1	2022_5	m	80-89
135715	466	445	151	45	-1	-1	2022_18	v	>= 90
135716	29	8	-1	-1	-1	-1	2021_9	v	50-59
135717	266	-1	-1	-1	-1	-1	2022_35	m	70-79
135718	482	440	203	-1	-1	-1	2022_26	v	80-89
135719	642	611	392	296	-1	-1	2023_1	v	70-79
135720	121	95	-1	-1	-1	-1	2021_26	m	>= 90
135721	261	227	1	1	-1	-1	2022_18	v	70-79
135722	434	399	147	-1	-1	-1	2022_22	m	80-89
135723	927	893	673	-1	-1	-1	2023_44	m	70-79
135724	548	513	322	-1	-1	-1	2022_48	m	60-69
135725	467	431	214	-1	-1	-1	2022_31	m	80-89
135726	806	770	517	410	-1	-1	2023_18	m	80-89
135727	977	886	676	-1	-1	-1	2023_44	v	60-69
135728	107	30	-1	-1	-1	-1	2021_31	v	60-69
135729	533	498	293	-1	-1	-1	2022_40	v	80-89
135730	646	646	611	611	364	-1	2022_48	v	>= 90
135731	848	820	554	-1	-1	-1	2023_26	v	>= 90
135732	966	931	657	-1	-1	-1	2023_40	m	>= 90
135733	125	90	-1	-1	-1	-1	2021_31	v	80-89
135734	334	306	108	17	-1	-1	2022_9	m	60-69
135735	367	290	130	-1	-1	-1	2022_18	m	60-69
135736	537	502	274	-1	-1	-1	2022_48	m	70-79
135737	491	463	174	-1	-1	-1	2022_22	v	>= 90
135738	179	151	-1	-1	-1	-1	2021_31	v	>= 90
135739	533	498	220	-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
135740	679	643	465	-1	-1	-1	2023_13	m	80-89
135741	888	853	645	-1	-1	-1	2023_40	m	70-79
135742	721	684	422	325	-1	-1	2023_5	m	80-89
135743	614	579	316	227	-1	-1	2022_44	m	80-89
135744	1017	982	730	621	-1	-1	2023_48	m	>= 90
135745	406	371	221	129	-1	-1	2022_22	v	70-79
135746	279	172	-1	-1	-1	-1	2021_44	v	>= 90
135747	728	693	492	396	-1	-1	2023_18	v	70-79
135748	822	786	557	-1	-1	-1	2023_26	m	70-79
135749	12	-1	1	-1	-1	-1	2021_13	v	>= 90
135750	580	497	340	-1	-1	-1	2022_48	m	80-89
135751	914	886	608	-1	-1	-1	2023_31	v	70-79
135752	22	-1	-1	-1	-1	-1	2021_13	v	>= 90
135753	243	215	-1	-1	-1	-1	2021_44	v	60-69
135754	856	820	602	-1	-1	-1	2023_35	v	70-79
135755	744	709	-1	-1	-1	-1	2023_18	m	70-79
135756	938	903	-1	-1	-1	-1	2023_48	m	70-79
135757	568	533	287	-1	-1	-1	2022_44	m	>= 90
135758	751	723	534	-1	-1	-1	2023_18	v	60-69
135759	371	343	60	-1	-1	-1	2022_9	m	80-89
135760	163	51	-1	-1	-1	-1	2021_31	v	60-69
135761	118	90	-1	-1	-1	-1	2021_22	v	80-89
135762	267	232	-1	-1	-1	-1	2021_48	v	80-89
135763	542	507	217	127	-1	-1	2022_31	m	80-89
135764	253	218	-1	-1	-1	-1	2021_48	v	80-89
135765	601	560	350	-1	-1	-1	2022_48	m	70-79
135766	542	507	244	126	-1	-1	2022_31	v	>= 90
135767	122	87	-1	-1	-1	-1	2021_35	m	80-89
135768	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
135769	604	569	383	-1	-1	-1	2023_5	m	50-59
135770	357	336	-1	-1	-1	-1	2022_40	m	70-79
135771	168	112	-1	-1	-1	-1	2021_44	m	70-79
135772	364	329	-1	-1	-1	-1	2022_13	m	80-89
135773	368	340	67	-1	-1	-1	2022_5	v	>= 90
135774	206	171	-1	-1	-1	-1	2021_48	m	70-79
135775	923	885	612	-1	-1	-1	2023_35	m	80-89
135776	827	827	792	792	541	-1	2023_22	m	80-89
135777	516	488	204	204	95	-1	2022_26	m	80-89
135778	569	561	-1	-1	-1	-1	2022_40	m	60-69
135779	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
135780	905	870	659	-1	-1	-1	2023_40	m	80-89
135781	975	940	718	-1	-1	-1	2023_48	v	80-89
135782	634	557	431	-1	-1	-1	2023_1	v	60-69
135783	650	602	388	-1	-1	-1	2023_5	v	60-69
135784	673	638	415	-1	-1	-1	2023_1	m	80-89
135785	779	745	502	-1	-1	-1	2023_18	v	80-89
135786	429	394	150	1	-1	-1	2022_18	v	>= 90
135787	302	302	273	273	-1	-1	2021_48	v	60-69
135788	663	632	475	-1	-1	-1	2023_5	m	70-79
135789	645	617	403	-1	-1	-1	2023_1	v	<50
135790	597	562	340	-1	-1	-1	2022_48	m	80-89
135791	705	705	670	670	405	1	2023_5	m	60-69
135792	776	560	466	-1	-1	-1	2023_22	m	70-79
135793	285	250	54	54	-1	-1	2022_9	m	<50
135794	283	262	-1	-1	-1	-1	2021_44	m	80-89
135795	6	-1	-1	-1	-1	-1	2021_5	m	80-89
135796	248	248	220	-1	-1	-1	2021_40	m	70-79
135797	330	302	30	-1	-1	-1	2022_1	v	>= 90
135798	47	-1	-1	-1	-1	-1	2021_22	v	70-79
135799	307	279	-1	-1	-1	-1	2021_48	v	80-89
135800	135	100	-1	-1	-1	-1	2021_26	m	>= 90
135801	551	371	-1	-1	-1	-1	2023_1	m	60-69
135802	123	95	-1	-1	-1	-1	2021_22	m	>= 90
135803	299	260	-1	-1	-1	-1	2022_1	m	>= 90
135804	396	361	143	-1	-1	-1	2022_22	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
135805	795	766	492	-1	-1	-1	2023_13	v	80-89
135806	485	450	201	-1	-1	-1	2022_26	m	80-89
135807	742	706	449	-1	-1	-1	2023_9	v	80-89
135808	604	576	290	185	-1	-1	2022_40	v	>= 90
135809	230	204	1	-1	-1	-1	2021_44	m	80-89
135810	672	644	280	-1	-1	-1	2022_48	v	80-89
135811	708	673	404	314	-1	-1	2023_5	v	>= 90
135812	351	316	92	-1	-1	-1	2022_13	v	80-89
135813	363	286	106	-1	-1	-1	2022_13	v	60-69
135814	226	185	29	-1	-1	-1	2022_5	m	50-59
135815	778	743	466	-1	-1	-1	2023_13	v	80-89
135816	354	319	168	23	-1	-1	2022_13	m	80-89
135817	654	623	-1	-1	-1	-1	2023_26	m	70-79
135818	521	486	226	141	-1	-1	2022_31	v	80-89
135819	426	390	176	-1	-1	-1	2022_26	v	70-79
135820	572	536	259	167	-1	-1	2022_35	m	80-89
135821	401	366	126	-1	-1	-1	2022_13	v	>= 90
135822	420	385	151	-1	-1	-1	2022_18	v	80-89
135823	426	390	143	49	-1	-1	2022_18	v	80-89
135824	940	904	679	-1	-1	-1	2023_44	v	70-79
135825	947	919	-1	-1	-1	-1	2023_35	m	70-79
135826	167	-1	-1	-1	-1	-1	2022_22	m	80-89
135827	876	841	600	-1	-1	-1	2023_35	v	70-79
135828	547	512	308	-1	-1	-1	2022_44	m	70-79
135829	302	274	-1	-1	-1	-1	2021_48	v	>= 90
135830	542	514	245	-1	-1	-1	2022_31	m	80-89
135831	962	927	662	568	-1	-1	2023_40	m	80-89
135832	278	250	-1	-1	-1	-1	2021_44	v	80-89
135833	610	575	381	-1	-1	-1	2023_1	v	70-79
135834	243	208	-1	-1	-1	-1	2022_1	v	70-79
135835	397	362	110	-1	-1	-1	2022_13	v	80-89
135836	480	407	176	-1	-1	-1	2022_26	v	60-69
135837	259	224	-1	-1	-1	-1	2021_44	m	>= 90
135838	690	655	435	-1	-1	-1	2023_9	v	80-89
135839	546	511	309	-1	-1	-1	2022_44	m	70-79
135840	655	586	-1	-1	-1	-1	2023_9	v	60-69
135841	188	147	-1	-1	-1	-1	2021_35	v	80-89
135842	456	428	149	33	-1	-1	2022_18	v	60-69
135843	926	890	633	519	-1	-1	2023_35	v	80-89
135844	406	371	135	-1	-1	-1	2022_22	m	70-79
135845	906	871	650	-1	-1	-1	2023_40	m	70-79
135846	628	593	462	-1	-1	-1	2023_5	m	50-59
135847	92	33	-1	-1	-1	-1	2021_31	m	80-89
135848	234	-1	-1	-1	-1	-1	2021_40	v	>= 90
135849	397	369	92	-1	-1	-1	2022_9	v	>= 90
135850	974	939	703	-1	-1	-1	2023_48	m	>= 90
135851	754	720	441	340	-1	-1	2023_9	m	>= 90
135852	1022	987	697	-1	-1	-1	2023_48	v	80-89
135853	358	319	84	-1	-1	-1	2022_5	v	>= 90
135854	908	868	600	499	-1	-1	2023_31	m	>= 90
135855	-3	-1	-1	-1	-1	-1	2021_5	m	80-89
135856	508	479	217	-1	-1	-1	2022_31	v	>= 90
135857	1002	967	720	619	-1	-1	2023_48	m	80-89
135858	997	964	785	653	-1	-1	2024_1	m	80-89
135859	306	279	243	-1	-1	-1	2021_48	v	>= 90
135860	200	165	41	-1	-1	-1	2021_48	v	70-79
135861	299	271	104	-1	-1	-1	2022_5	m	50-59
135862	526	279	-1	-1	-1	-1	2022_40	m	70-79
135863	308	243	-1	-1	-1	-1	2021_48	v	>= 90
135864	373	295	-1	-1	-1	-1	2022_13	m	50-59
135865	54	18	-1	-1	-1	-1	2021_13	m	80-89
135866	79	31	-1	-1	-1	-1	2021_26	v	70-79
135867	486	424	254	129	-1	-1	2022_31	v	60-69
135868	846	818	527	-1	-1	-1	2023_22	v	>= 90
135869	878	797	597	-1	-1	-1	2023_35	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
135870	920	884	695	695	592	-1	2023_44	v	>= 90
135871	245	218	-1	-1	-1	-1	2021_40	m	80-89
135872	600	565	293	-1	-1	-1	2022_40	v	>= 90
135873	185	157	-1	-1	-1	-1	2021_31	v	>= 90
135874	986	673	-1	-1	-1	-1	2023_44	v	80-89
135875	4	-1	-1	-1	-1	-1	2021_18	m	70-79
135876	459	420	169	76	-1	-1	2022_22	m	80-89
135877	720	426	307	-1	-1	-1	2023_5	v	80-89
135878	682	646	436	339	-1	-1	2023_9	m	70-79
135879	54	13	1	-1	-1	-1	2021_18	v	>= 90
135880	552	517	306	-1	-1	-1	2022_44	v	70-79
135881	635	614	334	-1	-1	-1	2022_44	v	>= 90
135882	964	929	663	-1	-1	-1	2023_48	m	80-89
135883	718	683	445	-1	-1	-1	2023_9	v	80-89
135884	593	557	289	191	-1	-1	2022_40	v	>= 90
135885	717	682	479	-1	-1	-1	2023_18	v	70-79
135886	182	145	-1	-1	-1	-1	2021_44	v	70-79
135887	951	867	673	671	-1	-1	2023_44	v	<50
135888	833	798	545	449	-1	-1	2023_22	v	>= 90
135889	881	843	-1	-1	-1	-1	2023_26	v	>= 90
135890	773	737	513	-1	-1	-1	2023_22	v	80-89
135891	843	815	-1	-1	-1	-1	2023_31	m	70-79
135892	60	-1	-1	-1	-1	-1	2021_26	v	70-79
135893	181	180	145	145	144	-1	2021_44	v	>= 90
135894	182	154	-1	-1	-1	-1	2021_31	v	80-89
135895	772	737	484	383	-1	-1	2023_13	m	80-89
135896	202	168	-1	-1	-1	-1	2021_44	m	80-89
135897	405	341	224	62	-1	-1	2022_22	v	70-79
135898	237	203	-1	-1	-1	-1	2021_44	v	80-89
135899	62	32	-1	-1	-1	-1	2021_22	m	70-79
135900	461	427	224	-1	-1	-1	2022_35	m	<50
135901	602	574	305	-1	-1	-1	2022_40	m	>= 90
135902	773	623	458	-1	-1	-1	2023_13	v	60-69
135903	597	562	368	-1	-1	-1	2023_1	m	70-79
135904	715	673	418	-1	-1	-1	2023_5	v	80-89
135905	127	91	-1	-1	-1	-1	2021_35	v	70-79
135906	101	32	-1	-1	-1	-1	2021_31	v	60-69
135907	413	378	148	-1	-1	-1	2022_22	v	70-79
135908	773	734	-1	-1	-1	-1	2023_31	m	60-69
135909	665	629	396	-1	-1	-1	2023_5	v	70-79
135910	52	23	23	-1	-1	-1	2021_18	v	80-89
135911	487	459	169	169	63	63	2022_22	v	80-89
135912	568	542	279	-1	-1	-1	2022_35	v	>= 90
135913	666	631	-1	-1	-1	-1	2023_9	m	70-79
135914	412	375	85	-1	-1	-1	2022_13	v	80-89
135915	481	446	227	-1	-1	-1	2022_31	m	80-89
135916	281	246	1	1	-1	-1	2021_48	v	>= 90
135917	699	-1	-1	-1	-1	-1	2023_9	v	>= 90
135918	179	129	-1	-1	-1	-1	2021_31	v	>= 90
135919	548	492	317	211	-1	-1	2022_40	m	60-69
135920	493	191	-1	-1	-1	-1	2022_26	v	80-89
135921	345	270	95	3	-1	-1	2022_13	v	>= 90
135922	695	658	400	-1	-1	-1	2023_5	v	80-89
135923	302	274	-1	-1	-1	-1	2021_48	v	>= 90
135924	414	372	241	-1	-1	-1	2022_31	m	50-59
135925	19	-1	-1	-1	-1	-1	2021_18	m	>= 90
135926	260	221	-1	-1	-1	-1	2021_48	m	80-89
135927	280	245	-1	-1	-1	-1	2021_48	m	>= 90
135928	338	310	129	-1	-1	-1	2022_9	m	70-79
135929	87	59	-1	-1	-1	-1	2021_18	v	>= 90
135930	938	904	648	558	-1	-1	2023_40	v	80-89
135931	163	107	-1	-1	-1	-1	2021_40	v	>= 90
135932	293	269	-1	-1	-1	-1	2022_31	m	70-79
135933	686	651	399	-1	-1	-1	2023_1	v	>= 90
135934	419	384	143	-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
135935	371	336	134	-1	-1	-1	2022_18	m	80-89
135936	117	81	-1	-1	-1	-1	2021_31	v	80-89
135937	603	568	385	-1	-1	-1	2022_48	m	80-89
135938	545	510	292	-1	-1	-1	2022_44	v	>= 90
135939	754	719	451	356	-1	-1	2023_9	v	80-89
135940	25	-1	-1	-1	-1	-1	2021_22	v	80-89
135941	941	904	709	-1	-1	-1	2023_48	m	70-79
135942	2	-1	-1	-1	-1	-1	2021_5	v	80-89
135943	375	340	117	24	-1	-1	2022_13	m	80-89
135944	809	774	522	-1	-1	-1	2023_18	v	>= 90
135945	428	400	22	-1	-1	-1	2022_13	v	80-89
135946	888	853	609	511	-1	-1	2023_31	v	>= 90
135947	777	735	475	374	-1	-1	2023_13	m	80-89
135948	792	756	542	-1	-1	-1	2023_22	m	80-89
135949	329	282	71	-1	-1	-1	2022_13	m	60-69
135950	568	535	277	181	-1	-1	2022_35	v	>= 90
135951	755	727	454	337	-1	-1	2023_9	v	>= 90
135952	191	153	-1	-1	-1	-1	2021_35	v	80-89
135953	207	168	-1	-1	-1	-1	2021_44	m	80-89
135954	493	-1	-1	-1	-1	-1	2023_18	v	80-89
135955	444	409	186	-1	-1	-1	2022_26	m	70-79
135956	445	410	147	50	-1	-1	2022_18	v	>= 90
135957	1018	983	719	-1	-1	-1	2023_48	v	>= 90
135958	765	737	547	-1	-1	-1	2023_18	m	70-79
135959	230	195	-1	-1	-1	-1	2021_48	m	70-79
135960	824	789	512	415	-1	-1	2023_18	v	>= 90
135961	186	158	-1	-1	-1	-1	2021_31	m	70-79
135962	149	121	-1	-1	-1	-1	2021_26	m	>= 90
135963	99	64	-1	-1	-1	-1	2021_22	m	>= 90
135964	249	212	-1	-1	-1	-1	2021_44	v	80-89
135965	513	485	214	99	-1	-1	2022_26	v	>= 90
135966	253	218	-1	-1	-1	-1	2022_1	m	70-79
135967	524	489	271	-1	-1	-1	2022_40	m	70-79
135968	486	451	238	-1	-1	-1	2022_31	v	80-89
135969	612	576	377	377	-1	-1	2023_5	m	80-89
135970	530	495	239	149	-1	-1	2022_31	m	>= 90
135971	201	166	-1	-1	-1	-1	2021_35	m	80-89
135972	113	-1	-1	-1	-1	-1	2021_40	m	70-79
135973	305	270	78	-1	-1	-1	2022_13	v	60-69
135974	911	876	617	521	-1	-1	2023_35	m	80-89
135975	622	587	325	229	-1	-1	2022_44	m	80-89
135976	447	420	211	-1	-1	-1	2022_26	v	80-89
135977	672	644	367	245	-1	-1	2022_48	v	>= 90
135978	464	428	206	-1	-1	-1	2022_31	m	80-89
135979	346	310	57	-1	-1	-1	2022_5	v	>= 90
135980	666	635	438	335	-1	-1	2023_9	m	70-79
135981	-1	-1	-1	-1	-1	-1	2021_1	v	60-69
135982	718	679	441	-1	-1	-1	2023_9	v	80-89
135983	326	270	-1	-1	-1	-1	2022_31	v	<50
135984	754	726	450	344	-1	-1	2023_9	v	>= 90
135985	672	644	360	-1	-1	-1	2022_48	m	70-79
135986	913	884	704	-1	-1	-1	2023_40	m	60-69
135987	35	0	-1	-1	-1	-1	2021_13	v	>= 90
135988	571	303	-1	-1	-1	-1	2022_40	v	>= 90
135989	397	369	-1	-1	-1	-1	2022_9	v	>= 90
135990	474	446	-1	-1	-1	-1	2023_9	v	>= 90
135991	664	629	362	252	-1	-1	2022_48	v	>= 90
135992	300	272	-1	-1	-1	-1	2021_48	v	>= 90
135993	640	605	371	271	-1	-1	2022_48	v	>= 90
135994	487	453	255	158	-1	-1	2022_35	m	60-69
135995	650	615	407	-1	-1	-1	2023_9	m	60-69
135996	489	453	174	-1	-1	-1	2022_22	v	>= 90
135997	1001	966	751	633	-1	-1	2023_48	v	80-89
135998	984	949	680	-1	-1	-1	2023_44	m	>= 90
135999	851	816	583	-1	-1	-1	2023_40	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
136000	695	657	415	-1	-1	-1	2023_5	m	80-89
136001	388	-1	-1	-1	-1	-1	2023_1	m	>= 90
136002	782	747	517	-1	-1	-1	2023_18	m	>= 90
136003	77	42	-1	-1	-1	-1	2021_26	m	70-79
136004	86	58	-1	-1	-1	-1	2021_18	v	>= 90
136005	326	253	90	-1	-1	-1	2022_9	v	>= 90
136006	394	358	97	-1	-1	-1	2022_9	v	>= 90
136007	166	129	-1	-1	-1	-1	2021_31	m	>= 90
136008	126	98	-1	-1	-1	-1	2021_22	v	80-89
136009	212	-1	1	-1	-1	-1	2021_44	v	70-79
136010	306	271	49	-1	-1	-1	2022_5	m	80-89
136011	94	66	-1	-1	-1	-1	2021_18	v	60-69
136012	178	143	-1	-1	-1	-1	2021_44	m	70-79
136013	155	120	-1	-1	-1	-1	2021_48	v	>= 90
136014	827	514	-1	-1	-1	-1	2023_22	v	60-69
136015	325	297	108	-1	-1	-1	2022_9	v	70-79
136016	462	441	128	-1	-1	-1	2022_18	v	60-69
136017	104	68	-1	-1	-1	-1	2021_26	v	80-89
136018	541	292	292	-1	-1	-1	2022_40	m	>= 90
136019	955	878	-1	-1	-1	-1	2023_48	v	60-69
136020	425	389	127	-1	-1	-1	2022_13	m	>= 90
136021	442	407	97	32	-1	-1	2022_18	v	>= 90
136022	162	134	63	-1	-1	-1	2022_9	m	80-89
136023	886	840	672	580	-1	-1	2023_35	v	<50
136024	481	319	-1	-1	-1	-1	2022_40	v	50-59
136025	146	118	-1	-1	-1	-1	2021_26	v	>= 90
136026	181	-1	-1	-1	-1	-1	2021_44	m	70-79
136027	915	880	636	-1	-1	-1	2023_35	m	80-89
136028	302	262	-1	-1	-1	-1	2021_48	m	>= 90
136029	308	272	82	-1	-1	-1	2022_5	v	80-89
136030	6	-1	-1	-1	-1	-1	2021_5	v	70-79
136031	308	280	2	-1	-1	-1	2021_48	v	>= 90
136032	24	-1	-1	-1	-1	-1	2021_13	m	>= 90
136033	309	-1	-1	-1	-1	-1	2022_18	v	80-89
136034	195	160	-1	-1	-1	-1	2021_44	v	70-79
136035	518	466	298	-1	-1	-1	2022_40	v	80-89
136036	585	549	407	270	-1	-1	2022_48	v	70-79
136037	845	817	538	447	446	446	2023_22	v	80-89
136038	943	908	629	536	-1	-1	2023_35	m	>= 90
136039	435	400	190	-1	-1	-1	2022_31	m	50-59
136040	930	895	622	531	-1	-1	2023_35	m	>= 90
136041	342	307	42	-1	-1	-1	2022_5	v	80-89
136042	0	-1	-1	-1	-1	-1	2021_22	v	60-69
136043	882	854	852	850	596	-1	2023_31	v	>= 90
136044	986	958	694	-1	-1	-1	2023_44	v	>= 90
136045	665	637	367	-1	-1	-1	2022_48	m	80-89
136046	284	249	1	1	-1	-1	2021_48	v	>= 90
136047	260	226	1	-1	-1	-1	2021_48	v	>= 90
136048	309	276	32	-1	-1	-1	2022_1	v	>= 90
136049	746	676	445	-1	-1	-1	2023_18	m	70-79
136050	2	-1	-1	-1	-1	-1	2021_18	m	80-89
136051	938	910	630	-1	-1	-1	2023_35	v	60-69
136052	488	453	313	-1	-1	-1	2022_48	v	<50
136053	310	274	48	-1	-1	-1	2022_9	m	70-79
136054	681	646	387	292	-1	-1	2023_1	v	80-89
136055	429	401	-1	-1	-1	-1	2022_13	m	80-89
136056	222	187	-1	-1	-1	-1	2021_48	v	70-79
136057	41	5	-1	-1	-1	-1	2021_13	m	>= 90
136058	496	461	238	-1	-1	-1	2022_35	m	80-89
136059	254	176	-1	-1	-1	-1	2021_48	v	60-69
136060	808	771	500	409	-1	-1	2023_18	v	80-89
136061	279	244	-1	-1	-1	-1	2021_48	v	70-79
136062	-10	-1	-1	-1	-1	-1	2021_18	v	>= 90
136063	872	790	586	-1	-1	-1	2023_31	m	60-69
136064	591	557	310	184	-1	-1	2022_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
136065	803	768	601	-1	-1	-1	2023_35	m	50-59
136066	218	179	-1	-1	-1	-1	2021_40	v	>= 90
136067	246	246	217	217	-1	-1	2021_40	v	80-89
136068	799	778	491	-1	-1	-1	2023_13	v	80-89
136069	307	272	9	-1	-1	-1	2022_1	m	80-89
136070	725	690	-1	-1	-1	-1	2023_9	v	>= 90
136071	1012	977	723	-1	-1	-1	2023_48	v	80-89
136072	686	648	395	289	-1	-1	2023_1	v	80-89
136073	677	642	440	-1	-1	-1	2023_9	v	>= 90
136074	373	338	1	-1	-1	-1	2022_9	v	80-89
136075	585	550	361	-1	-1	-1	2022_48	m	80-89
136076	848	813	625	-1	-1	-1	2023_35	v	60-69
136077	-27	-1	-1	-1	-1	-1	2021_22	m	<50
136078	364	329	106	-1	-1	-1	2022_13	v	80-89
136079	-9	-1	-1	-1	-1	-1	2021_5	m	80-89
136080	284	263	-1	-1	-1	-1	2021_44	v	50-59
136081	944	909	687	-1	-1	-1	2023_44	m	70-79
136082	217	168	-1	-1	-1	-1	2021_48	m	>= 90
136083	321	286	136	-1	-1	-1	2022_9	v	70-79
136084	99	57	-1	-1	-1	-1	2021_31	v	70-79
136085	516	249	-1	-1	-1	-1	2022_48	m	60-69
136086	605	570	326	234	-1	-1	2022_44	v	80-89
136087	422	387	128	18	-1	-1	2022_13	v	>= 90
136088	84	-1	-1	-1	-1	-1	2021_26	m	60-69
136089	420	385	214	-1	-1	-1	2022_31	m	70-79
136090	323	288	36	-1	-1	-1	2022_1	m	>= 90
136091	488	427	183	-1	-1	-1	2022_22	m	80-89
136092	23	-1	-1	-1	-1	-1	2021_9	v	>= 90
136093	495	460	191	94	-1	-1	2022_26	m	80-89
136094	1036	994	727	619	-1	-1	2023_48	v	>= 90
136095	371	332	62	-1	-1	-1	2022_9	m	80-89
136096	920	885	625	-1	-1	-1	2023_35	v	>= 90
136097	284	249	-1	-1	-1	-1	2022_31	v	50-59
136098	350	315	105	-1	-1	-1	2022_13	v	80-89
136099	65	37	-1	-1	-1	-1	2021_22	v	70-79
136100	-2	-1	-1	-1	-1	-1	2021_9	v	80-89
136101	227	192	31	-1	-1	-1	2022_1	v	50-59
136102	261	191	-1	-1	-1	-1	2022_1	v	>= 90
136103	276	240	-1	-1	-1	-1	2022_1	v	>= 90
136104	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
136105	393	358	137	-1	-1	-1	2022_22	v	50-59
136106	147	119	-1	-1	-1	-1	2021_26	v	70-79
136107	852	817	556	-1	-1	-1	2023_22	v	>= 90
136108	673	637	428	-1	-1	-1	2023_9	v	70-79
136109	908	873	607	-1	-1	-1	2023_31	v	80-89
136110	87	5	-1	-1	-1	-1	2021_26	v	>= 90
136111	1009	981	1	-1	-1	-1	2023_44	v	>= 90
136112	230	195	-1	-1	-1	-1	2022_1	v	60-69
136113	410	375	138	-1	-1	-1	2022_13	v	80-89
136114	349	314	-1	-1	-1	-1	2022_22	m	50-59
136115	704	676	311	-1	-1	-1	2023_1	v	>= 90
136116	974	946	549	-1	-1	-1	2023_40	v	80-89
136117	275	240	36	-1	-1	-1	2022_1	v	>= 90
136118	56	-1	-1	-1	-1	-1	2021_13	m	>= 90
136119	338	303	-1	-1	-1	-1	2022_13	m	70-79
136120	668	628	414	-1	-1	-1	2023_13	m	70-79
136121	316	295	-1	-1	-1	-1	2021_48	m	70-79
136122	868	830	628	527	-1	-1	2023_35	m	80-89
136123	166	128	3	-1	-1	-1	2022_1	m	>= 90
136124	876	842	600	-1	-1	-1	2023_31	m	80-89
136125	487	396	-1	-1	-1	-1	2023_18	m	70-79
136126	50	22	-1	-1	-1	-1	2021_35	v	80-89
136127	705	668	425	-1	-1	-1	2023_5	m	>= 90
136128	874	797	598	-1	-1	-1	2023_35	m	80-89
136129	963	929	916	662	-1	-1	2023_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
136130	742	706	529	421	-1	-1	2023_18	m	80-89
136131	770	734	-1	-1	-1	-1	2023_26	v	70-79
136132	432	397	163	-1	-1	-1	2022_26	v	70-79
136133	754	719	362	-1	-1	-1	2023_9	m	>= 90
136134	797	761	548	-1	-1	-1	2023_26	m	70-79
136135	273	111	-1	-1	-1	-1	2021_44	v	>= 90
136136	684	-1	-1	-1	-1	-1	2023_13	m	60-69
136137	558	524	410	293	-1	-1	2022_48	v	50-59
136138	795	767	486	381	-1	-1	2023_13	m	80-89
136139	225	204	1	-1	-1	-1	2021_35	v	80-89
136140	456	428	150	-1	-1	-1	2022_18	m	80-89
136141	45	9	-1	-1	-1	-1	2021_13	v	>= 90
136142	43	6	-1	-1	-1	-1	2021_22	m	80-89
136143	314	293	-1	-1	-1	-1	2021_48	v	>= 90
136144	373	336	222	130	-1	-1	2022_22	v	50-59
136145	254	219	-1	-1	-1	-1	2021_48	m	>= 90
136146	295	253	42	-1	-1	-1	2022_5	v	80-89
136147	751	716	505	-1	-1	-1	2023_22	v	70-79
136148	593	558	-1	-1	-1	-1	2022_40	v	>= 90
136149	134	99	-1	-1	-1	-1	2021_40	m	80-89
136150	267	232	-1	-1	-1	-1	2022_5	m	70-79
136151	405	234	-1	-1	-1	-1	2022_35	m	70-79
136152	248	213	-1	-1	-1	-1	2022_1	m	70-79
136153	306	280	-1	-1	-1	-1	2021_48	m	>= 90
136154	908	880	609	497	-1	-1	2023_31	v	80-89
136155	488	-1	-1	-1	-1	-1	2023_9	v	<50
136156	753	718	524	-1	-1	-1	2023_22	m	>= 90
136157	610	583	304	-1	-1	-1	2022_40	v	>= 90
136158	704	668	471	-1	-1	-1	2023_13	v	70-79
136159	58	-1	-1	-1	-1	-1	2021_13	v	>= 90
136160	968	933	659	566	-1	-1	2023_40	v	80-89
136161	302	274	-1	-1	-1	-1	2021_48	m	80-89
136162	389	354	183	-1	-1	-1	2022_22	m	>= 90
136163	79	44	-1	-1	-1	-1	2021_26	v	70-79
136164	883	848	607	508	-1	-1	2023_31	m	80-89
136165	21	-1	-1	-1	-1	-1	2021_13	m	80-89
136166	297	258	0	-1	-1	-1	2021_48	m	>= 90
136167	396	368	92	-1	-1	-1	2022_9	m	>= 90
136168	663	628	426	-1	-1	-1	2023_9	m	70-79
136169	533	491	-1	-1	-1	-1	2022_35	v	80-89
136170	563	528	287	188	-1	-1	2022_40	v	80-89
136171	934	899	634	-1	-1	-1	2023_35	v	80-89
136172	131	-1	-1	-1	-1	-1	2022_18	v	70-79
136173	748	664	508	-1	-1	-1	2023_22	v	60-69
136174	436	402	191	101	-1	-1	2022_26	v	70-79
136175	78	43	-1	-1	-1	-1	2021_18	m	>= 90
136176	162	120	1	1	-1	-1	2021_31	m	>= 90
136177	827	792	578	-1	-1	-1	2023_31	m	70-79
136178	899	862	606	-1	-1	-1	2023_31	v	>= 90
136179	743	706	439	-1	-1	-1	2023_9	v	80-89
136180	733	698	473	376	-1	-1	2023_13	v	80-89
136181	839	804	520	442	-1	-1	2023_22	v	>= 90
136182	968	933	663	571	-1	-1	2023_40	v	>= 90
136183	833	797	571	-1	-1	-1	2023_31	v	70-79
136184	893	859	601	503	-1	-1	2023_31	m	>= 90
136185	587	550	341	-1	-1	-1	2022_48	v	80-89
136186	642	614	236	-1	-1	-1	2022_44	v	70-79
136187	189	154	-1	-1	-1	-1	2021_44	m	70-79
136188	293	259	130	-1	-1	-1	2022_9	v	50-59
136189	1033	1005	730	-1	-1	-1	2023_48	v	70-79
136190	342	307	96	-1	-1	-1	2022_13	v	70-79
136191	88	60	-1	-1	-1	-1	2022_9	m	80-89
136192	512	477	214	117	-1	-1	2022_26	m	>= 90
136193	292	258	108	-1	-1	-1	2022_5	m	70-79
136194	169	134	-1	-1	-1	-1	2021_35	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
136195	781	746	528	428	-1	-1	2023_22	v	70-79
136196	468	391	-1	-1	-1	-1	2022_31	m	60-69
136197	291	255	5	-1	-1	-1	2022_5	m	70-79
136198	449	406	154	57	-1	-1	2022_18	v	>= 90
136199	401	373	101	2	-1	-1	2022_13	m	80-89
136200	571	536	274	-1	-1	-1	2022_40	v	80-89
136201	466	431	204	-1	-1	-1	2022_31	m	70-79
136202	595	560	291	194	-1	-1	2022_40	m	80-89
136203	666	631	340	-1	-1	-1	2022_48	v	>= 90
136204	31	-1	1	-1	-1	-1	2021_13	m	80-89
136205	755	720	-1	-1	-1	-1	2023_22	m	70-79
136206	897	861	612	-1	-1	-1	2023_31	v	>= 90
136207	669	631	413	314	-1	-1	2023_5	v	70-79
136208	773	713	475	-1	-1	-1	2023_22	v	80-89
136209	383	340	126	-1	-1	-1	2022_13	v	>= 90
136210	718	682	482	-1	-1	-1	2023_18	m	60-69
136211	535	500	261	-1	-1	-1	2022_35	m	>= 90
136212	944	909	708	-1	-1	-1	2023_48	m	>= 90
136213	663	628	391	285	-1	-1	2023_1	m	80-89
136214	530	494	242	-1	-1	-1	2022_31	m	80-89
136215	546	519	269	-1	-1	-1	2022_35	m	>= 90
136216	948	915	-1	-1	-1	-1	2023_40	v	>= 90
136217	929	894	682	-1	-1	-1	2023_48	v	50-59
136218	484	447	300	-1	-1	-1	2022_35	v	70-79
136219	547	470	235	-1	-1	-1	2022_35	v	60-69
136220	493	458	189	-1	-1	-1	2022_26	v	50-59
136221	379	295	95	-1	-1	-1	2022_18	m	60-69
136222	143	108	-1	-1	-1	-1	2021_44	m	50-59
136223	361	334	95	76	-1	-1	2022_9	m	>= 90
136224	28	0	-1	-1	-1	-1	2021_9	v	>= 90
136225	829	794	606	-1	-1	-1	2023_40	v	50-59
136226	855	819	557	453	-1	-1	2023_22	v	>= 90
136227	154	154	154	126	-1	-1	2021_26	v	>= 90
136228	371	334	66	-1	-1	-1	2022_9	m	>= 90
136229	333	305	40	-1	-1	-1	2022_5	m	80-89
136230	876	837	635	-1	-1	-1	2023_40	v	>= 90
136231	991	956	701	596	-1	-1	2023_44	v	>= 90
136232	544	502	286	-1	-1	-1	2022_40	m	70-79
136233	278	199	-1	-1	-1	-1	2022_1	m	60-69
136234	321	286	75	-1	-1	-1	2022_9	m	70-79
136235	641	606	379	-1	-1	-1	2023_1	m	80-89
136236	867	833	601	503	-1	-1	2023_31	m	80-89
136237	-1	-1	-1	-1	-1	-1	2021_9	m	80-89
136238	137	101	-1	-1	-1	-1	2021_26	v	>= 90
136239	560	525	306	-1	-1	-1	2022_44	v	80-89
136240	258	223	-1	-1	-1	-1	2021_44	v	>= 90
136241	638	603	352	250	-1	-1	2022_48	m	80-89
136242	667	632	393	272	-1	-1	2022_48	m	>= 90
136243	542	505	247	142	-1	-1	2022_31	m	>= 90
136244	253	218	-1	-1	-1	-1	2021_44	m	>= 90
136245	905	872	677	-1	-1	-1	2023_40	v	50-59
136246	984	949	700	-1	-1	-1	2023_48	v	80-89
136247	884	848	642	549	-1	-1	2023_40	m	70-79
136248	335	300	17	-1	-1	-1	2022_5	v	80-89
136249	823	788	506	-1	-1	-1	2023_31	m	70-79
136250	642	558	338	-1	-1	-1	2022_48	m	60-69
136251	350	57	-1	-1	-1	-1	2022_13	m	80-89
136252	763	732	-1	-1	-1	-1	2023_18	m	50-59
136253	776	741	460	-1	-1	-1	2023_13	v	>= 90
136254	475	440	269	-1	-1	-1	2022_40	m	60-69
136255	580	542	413	321	-1	-1	2022_48	m	70-79
136256	631	-1	-1	-1	-1	-1	2023_35	v	>= 90
136257	602	566	301	-1	-1	-1	2022_40	v	80-89
136258	90	55	-1	-1	-1	-1	2021_26	v	80-89
136259	793	765	-1	-1	-1	-1	2023_18	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
136260	364	329	116	17	-1	-1	2022_13	m	80-89
136261	608	572	327	-1	-1	-1	2022_44	m	80-89
136262	535	501	335	-1	-1	-1	2022_48	m	80-89
136263	391	363	95	-1	-1	-1	2022_9	v	>= 90
136264	413	335	1	1	1	1	2022_22	v	>= 90
136265	300	265	39	-1	-1	-1	2022_5	m	70-79
136266	831	795	555	-1	-1	-1	2023_26	m	80-89
136267	438	406	226	-1	-1	-1	2022_35	m	50-59
136268	102	67	-1	-1	-1	-1	2021_31	m	>= 90
136269	73	1	1	1	1	1	2021_31	v	80-89
136270	841	805	603	-1	-1	-1	2023_35	v	60-69
136271	578	543	316	-1	-1	-1	2022_44	m	80-89
136272	420	382	79	-1	-1	-1	2022_13	v	>= 90
136273	619	584	374	-1	-1	-1	2023_1	v	70-79
136274	839	804	606	-1	-1	-1	2023_35	m	60-69
136275	451	408	158	-1	-1	-1	2022_18	v	>= 90
136276	396	360	127	-1	-1	-1	2022_18	m	80-89
136277	130	95	-1	-1	-1	-1	2021_35	m	70-79
136278	713	678	-1	-1	-1	-1	2023_13	v	70-79
136279	271	244	-1	-1	-1	-1	2021_48	v	>= 90
136280	380	352	115	-1	-1	-1	2022_13	m	50-59
136281	726	691	483	-1	-1	-1	2023_18	m	60-69
136282	212	135	-1	-1	-1	-1	2021_44	v	60-69
136283	190	-1	-1	-1	-1	-1	2022_26	v	70-79
136284	838	803	567	456	-1	-1	2023_26	v	80-89
136285	117	89	-1	-1	-1	-1	2021_22	v	>= 90
136286	16	-1	-1	-1	-1	-1	2021_13	m	80-89
136287	265	227	-1	-1	-1	-1	2021_44	m	>= 90
136288	398	370	-1	-1	-1	-1	2022_9	v	>= 90
136289	690	627	394	291	-1	-1	2023_1	v	>= 90
136290	722	687	429	-1	-1	-1	2023_5	m	>= 90
136291	937	853	662	-1	-1	-1	2023_44	m	80-89
136292	779	744	549	-1	-1	-1	2023_26	v	50-59
136293	518	490	214	-1	-1	-1	2022_26	v	>= 90
136294	141	106	-1	-1	-1	-1	2021_26	m	>= 90
136295	605	570	309	216	-1	-1	2022_44	v	80-89
136296	821	731	547	-1	-1	-1	2023_26	v	60-69
136297	179	-1	-1	-1	-1	-1	2021_31	m	>= 90
136298	302	267	-1	-1	-1	-1	2022_1	v	80-89
136299	678	643	426	-1	-1	-1	2023_9	m	70-79
136300	487	459	181	83	-1	-1	2022_22	m	>= 90
136301	113	11	-1	-1	-1	-1	2022_13	v	80-89
136302	404	367	129	-1	-1	-1	2022_13	m	>= 90
136303	914	879	659	551	-1	-1	2023_40	v	80-89
136304	890	827	620	-1	-1	-1	2023_40	v	80-89
136305	795	760	-1	-1	-1	-1	2023_35	m	80-89
136306	869	834	581	1	-1	-1	2023_26	m	80-89
136307	370	342	56	-1	-1	-1	2022_5	v	80-89
136308	161	140	-1	-1	-1	-1	2021_26	v	>= 90
136309	893	858	608	496	-1	-1	2023_31	v	80-89
136310	165	130	-1	-1	-1	-1	2021_31	v	>= 90
136311	113	1	1	1	1	1	2021_40	m	50-59
136312	166	-1	-1	-1	-1	-1	2021_44	m	70-79
136313	1005	969	749	644	-1	-1	2024_1	m	80-89
136314	666	638	351	-1	-1	-1	2022_48	v	>= 90
136315	279	244	38	-1	-1	-1	2022_5	v	70-79
136316	1036	1008	736	617	-1	-1	2023_48	v	80-89
136317	127	99	-1	-1	-1	-1	2021_31	m	70-79
136318	847	819	539	442	-1	-1	2023_22	m	70-79
136319	373	338	-1	-1	-1	-1	2022_26	v	50-59
136320	209	148	-1	-1	-1	-1	2021_40	m	80-89
136321	89	-1	-1	-1	-1	-1	2022_9	v	>= 90
136322	716	680	501	397	-1	-1	2023_18	m	>= 90
136323	339	-1	-1	-1	-1	-1	2022_9	v	60-69
136324	1051	1014	-1	-1	-1	-1	2024_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
136325	184	155	-1	-1	-1	-1	2021_40	m	60-69
136326	647	612	425	-1	-1	-1	2023_5	m	>= 90
136327	306	278	-1	-1	-1	-1	2021_48	v	80-89
136328	88	54	-1	-1	-1	-1	2021_26	v	70-79
136329	167	1	-1	-1	-1	-1	2021_48	v	60-69
136330	685	643	434	-1	-1	-1	2023_9	v	80-89
136331	76	40	-1	-1	-1	-1	2021_26	v	80-89
136332	880	844	638	-1	-1	-1	2023_40	v	70-79
136333	694	663	464	350	-1	-1	2023_9	m	70-79
136334	307	279	1	-1	-1	-1	2021_48	m	60-69
136335	874	838	596	-1	-1	-1	2023_35	m	70-79
136336	287	215	-1	-1	-1	-1	2022_9	v	>= 90
136337	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
136338	589	584	551	284	-1	-1	2022_40	m	<50
136339	656	619	369	268	-1	-1	2022_48	v	80-89
136340	26	-1	-1	-1	-1	-1	2022_1	v	>= 90
136341	976	899	-1	-1	-1	-1	2023_44	m	60-69
136342	332	304	32	-1	-1	-1	2022_1	v	>= 90
136343	156	128	-1	-1	-1	-1	2021_26	m	70-79
136344	975	941	717	623	-1	-1	2023_48	v	80-89
136345	660	625	428	-1	-1	-1	2023_9	m	70-79
136346	64	28	-1	-1	-1	-1	2021_18	v	80-89
136347	760	725	509	-1	-1	-1	2023_18	m	80-89
136348	316	248	-1	-1	-1	-1	2022_9	v	70-79
136349	457	423	-1	-1	-1	-1	2022_26	v	80-89
136350	119	91	-1	-1	-1	-1	2021_22	m	70-79
136351	267	239	-1	-1	-1	-1	2021_48	v	>= 90
136352	217	183	-1	-1	-1	-1	2021_40	m	>= 90
136353	1033	1005	-1	-1	-1	-1	2024_1	m	70-79
136354	925	890	677	583	-1	-1	2023_44	v	70-79
136355	947	912	668	-1	-1	-1	2023_40	v	>= 90
136356	29	-1	-1	-1	-1	-1	2021_9	m	80-89
136357	885	849	611	-1	-1	-1	2023_35	v	70-79
136358	30	2	-1	-1	-1	-1	2021_9	v	>= 90
136359	504	470	221	118	-1	-1	2022_26	m	>= 90
136360	501	466	196	105	-1	-1	2022_26	m	>= 90
136361	694	666	-1	-1	-1	-1	2023_31	v	80-89
136362	326	291	42	-1	-1	-1	2022_5	v	80-89
136363	199	165	-1	-1	-1	-1	2021_44	m	70-79
136364	474	439	234	-1	-1	-1	2022_35	m	70-79
136365	381	345	113	15	-1	-1	2022_13	m	80-89
136366	892	831	656	-1	-1	-1	2023_40	v	>= 90
136367	661	626	415	321	-1	-1	2023_5	m	70-79
136368	925	890	685	-1	-1	-1	2023_44	m	80-89
136369	264	180	-1	-1	-1	-1	2021_48	v	60-69
136370	723	688	-1	-1	-1	-1	2023_13	v	80-89
136371	514	478	236	136	-1	-1	2022_31	v	80-89
136372	550	275	-1	-1	-1	-1	2022_35	v	80-89
136373	346	312	-1	-1	-1	-1	2022_22	m	60-69
136374	70	33	-1	-1	-1	-1	2021_31	v	50-59
136375	940	912	638	-1	-1	-1	2023_35	m	50-59
136376	487	454	1	-1	-1	-1	2022_31	m	50-59
136377	696	661	416	312	-1	-1	2023_5	m	80-89
136378	822	778	529	-1	-1	-1	2023_22	v	80-89
136379	377	342	160	-1	-1	-1	2022_22	m	60-69
136380	655	616	473	-1	-1	-1	2023_18	m	<50
136381	1017	982	738	-1	-1	-1	2023_48	m	>= 90
136382	520	490	241	-1	-1	-1	2022_35	v	70-79
136383	696	661	396	-1	-1	-1	2023_9	m	70-79
136384	21	-1	-1	-1	-1	-1	2021_22	v	70-79
136385	703	675	291	-1	-1	-1	2023_1	v	>= 90
136386	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
136387	898	863	652	-1	-1	-1	2023_40	m	80-89
136388	324	289	-1	-1	-1	-1	2022_1	m	80-89
136389	154	154	126	126	-1	-1	2021_26	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
136390	636	599	332	-1	-1	-1	2022_48	m	80-89
136391	653	619	407	-1	-1	-1	2023_5	v	70-79
136392	286	265	-1	-1	-1	-1	2021_44	v	>= 90
136393	269	234	-1	-1	-1	-1	2021_48	m	80-89
136394	432	404	209	-1	-1	-1	2022_22	m	70-79
136395	1039	1004	749	654	-1	-1	2024_1	m	80-89
136396	655	620	394	-1	-1	-1	2023_5	m	70-79
136397	325	297	-1	-1	-1	-1	2022_9	m	70-79
136398	201	166	-1	-1	-1	-1	2021_44	v	80-89
136399	762	734	-1	-1	-1	-1	2023_9	v	>= 90
136400	819	783	592	499	-1	-1	2023_31	v	70-79
136401	322	287	28	-1	-1	-1	2022_1	m	80-89
136402	425	398	127	-1	-1	-1	2022_13	v	>= 90
136403	910	868	729	596	-1	-1	2023_44	v	70-79
136404	597	562	274	-1	-1	-1	2022_40	m	80-89
136405	284	249	22	-1	-1	-1	2022_5	m	70-79
136406	169	134	-1	-1	-1	-1	2021_44	m	<50
136407	604	569	355	257	-1	-1	2022_48	v	80-89
136408	478	401	203	-1	-1	-1	2022_31	m	60-69
136409	25	-1	-1	-1	-1	-1	2022_1	v	50-59
136410	823	788	587	-1	-1	-1	2023_31	v	70-79
136411	6	-1	-1	-1	-1	-1	2021_5	v	80-89
136412	191	156	-1	-1	-1	-1	2021_35	m	80-89
136413	490	454	260	-1	-1	-1	2022_40	v	50-59
136414	903	863	-1	-1	-1	-1	2023_35	v	80-89
136415	71	36	-1	-1	-1	-1	2021_18	m	>= 90
136416	365	330	84	-1	-1	-1	2022_9	m	80-89
136417	909	874	611	512	-1	-1	2023_31	v	>= 90
136418	180	145	-1	-1	-1	-1	2021_44	m	80-89
136419	687	596	398	-1	-1	-1	2023_9	v	60-69
136420	251	251	173	173	26	-1	2021_48	m	60-69
136421	196	161	-1	-1	-1	-1	2021_44	v	70-79
136422	592	557	363	-1	-1	-1	2022_48	v	80-89
136423	473	437	172	-1	-1	-1	2022_22	m	80-89
136424	739	704	465	-1	-1	-1	2023_13	v	80-89
136425	414	379	183	-1	-1	-1	2022_22	v	80-89
136426	505	470	263	170	-1	-1	2022_35	v	80-89
136427	178	143	-1	-1	-1	-1	2021_35	m	80-89
136428	487	381	224	129	-1	-1	2022_31	v	>= 90
136429	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
136430	1001	966	712	624	-1	-1	2023_48	m	80-89
136431	1009	1009	981	981	698	698	2023_44	v	70-79
136432	734	699	449	358	-1	-1	2023_9	m	80-89
136433	390	313	131	39	-1	-1	2022_18	v	>= 90
136434	637	602	344	238	-1	-1	2022_44	v	>= 90
136435	714	679	479	395	-1	-1	2023_18	v	80-89
136436	152	124	1	1	-1	-1	2021_26	v	>= 90
136437	835	800	-1	-1	-1	-1	2023_31	m	70-79
136438	785	750	490	-1	-1	-1	2023_13	v	>= 90
136439	976	948	671	556	-1	-1	2023_40	v	>= 90
136440	587	552	314	-1	-1	-1	2022_40	m	>= 90
136441	573	545	157	-1	-1	-1	2022_35	v	>= 90
136442	914	876	672	-1	-1	-1	2023_44	v	70-79
136443	666	600	417	-1	-1	-1	2023_9	v	60-69
136444	865	826	539	-1	-1	-1	2023_26	m	>= 90
136445	244	216	-1	-1	-1	-1	2021_40	m	>= 90
136446	913	877	674	-1	-1	-1	2023_40	m	80-89
136447	795	721	-1	-1	-1	-1	2023_26	m	60-69
136448	901	901	853	663	-1	-1	2023_44	v	>= 90
136449	190	155	-1	-1	-1	-1	2022_5	m	70-79
136450	433	397	231	-1	-1	-1	2022_31	m	60-69
136451	615	328	-1	-1	-1	-1	2022_44	m	>= 90
136452	874	839	627	-1	-1	-1	2023_40	v	70-79
136453	613	576	358	-1	-1	-1	2023_1	v	70-79
136454	848	813	552	441	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
136455	124	96	-1	-1	-1	-1	2021_22	v	>= 90
136456	947	912	726	623	-1	-1	2023_48	m	70-79
136457	1001	895	697	-1	-1	-1	2023_48	v	>= 90
136458	366	331	192	95	-1	-1	2022_18	m	70-79
136459	428	400	121	-1	-1	-1	2022_13	v	>= 90
136460	807	772	511	402	-1	-1	2023_18	m	80-89
136461	463	428	190	-1	-1	-1	2022_31	v	50-59
136462	286	265	-1	-1	-1	-1	2021_44	m	80-89
136463	467	435	300	-1	-1	-1	2022_48	m	70-79
136464	394	367	96	-1	-1	-1	2022_9	v	>= 90
136465	569	534	298	-1	-1	-1	2022_44	m	70-79
136466	926	891	673	-1	-1	-1	2023_44	m	80-89
136467	659	623	-1	-1	-1	-1	2023_1	m	>= 90
136468	281	246	-1	-1	-1	-1	2021_48	m	>= 90
136469	390	355	-1	-1	-1	-1	2022_9	m	80-89
136470	658	623	428	325	-1	-1	2023_5	v	80-89
136471	926	890	641	522	-1	-1	2023_35	v	>= 90
136472	900	865	633	545	-1	-1	2023_35	v	>= 90
136473	281	247	-1	-1	-1	-1	2021_48	m	<50
136474	440	406	-1	-1	-1	-1	2022_31	m	50-59
136475	670	600	473	381	-1	-1	2023_5	m	60-69
136476	444	416	142	32	-1	-1	2022_18	v	>= 90
136477	877	841	583	-1	-1	-1	2023_26	v	>= 90
136478	272	244	-1	-1	-1	-1	2021_44	v	>= 90
136479	344	307	73	-1	-1	-1	2022_13	m	70-79
136480	572	535	277	165	-1	-1	2022_35	m	>= 90
136481	280	242	-1	-1	-1	-1	2021_48	m	>= 90
136482	51	15	-1	-1	-1	-1	2021_22	v	80-89
136483	295	260	5	-1	-1	-1	2021_48	v	80-89
136484	85	50	-1	-1	-1	-1	2021_31	m	70-79
136485	352	315	32	-1	-1	-1	2022_5	v	80-89
136486	1040	1012	730	730	611	-1	2023_48	m	>= 90
136487	948	911	668	551	-1	-1	2023_40	m	80-89
136488	205	170	-1	-1	-1	-1	2021_40	m	80-89
136489	209	174	-1	-1	-1	-1	2021_40	m	80-89
136490	758	724	506	-1	-1	-1	2023_22	m	60-69
136491	150	121	-1	-1	-1	-1	2021_31	v	>= 90
136492	714	679	433	347	-1	-1	2023_9	v	80-89
136493	235	210	-1	-1	-1	-1	2021_40	m	80-89
136494	588	567	-1	-1	-1	-1	2023_26	v	50-59
136495	549	494	303	-1	-1	-1	2022_44	m	60-69
136496	500	465	238	-1	-1	-1	2022_40	v	>= 90
136497	379	344	94	-1	-1	-1	2022_9	m	>= 90
136498	277	242	-1	-1	-1	-1	2021_48	m	>= 90
136499	699	657	-1	-1	-1	-1	2023_18	m	<50
136500	67	32	-1	-1	-1	-1	2021_26	v	70-79
136501	226	22	1	1	-1	-1	2022_5	m	50-59
136502	377	356	61	-1	-1	-1	2022_5	v	80-89
136503	897	813	669	-1	-1	-1	2023_44	v	60-69
136504	334	299	83	-1	-1	-1	2022_9	m	70-79
136505	477	442	172	-1	-1	-1	2022_22	m	80-89
136506	745	710	460	-1	-1	-1	2023_9	v	80-89
136507	891	856	649	553	-1	-1	2023_40	v	80-89
136508	563	-1	-1	-1	-1	-1	2023_26	v	>= 90
136509	589	554	318	-1	-1	-1	2022_44	m	80-89
136510	780	746	-1	-1	-1	-1	2023_31	m	60-69
136511	889	852	688	596	-1	-1	2023_35	m	80-89
136512	394	367	-1	-1	-1	-1	2022_9	v	>= 90
136513	884	673	-1	-1	-1	-1	2023_44	m	50-59
136514	240	205	-1	-1	-1	-1	2021_44	v	80-89
136515	953	918	678	-1	-1	-1	2023_44	v	>= 90
136516	727	699	428	308	-1	-1	2023_5	v	80-89
136517	580	544	326	-1	-1	-1	2022_48	m	70-79
136518	171	138	-1	-1	-1	-1	2021_48	v	70-79
136519	22	-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
136520	339	302	48	-1	-1	-1	2022_5	m	80-89
136521	576	541	348	-1	-1	-1	2023_1	m	50-59
136522	904	869	622	-1	-1	-1	2023_35	m	80-89
136523	811	775	497	-1	-1	-1	2023_18	m	80-89
136524	365	337	64	-1	-1	-1	2022_5	v	>= 90
136525	218	188	-1	-1	-1	-1	2021_35	v	80-89
136526	801	766	534	438	-1	-1	2023_22	v	80-89
136527	338	310	37	-1	-1	-1	2022_1	v	80-89
136528	774	732	480	-1	-1	-1	2023_18	m	80-89
136529	366	330	135	-1	-1	-1	2022_18	m	70-79
136530	877	842	624	-1	-1	-1	2023_35	m	60-69
136531	1020	734	-1	-1	-1	-1	2023_48	m	80-89
136532	869	832	555	-1	-1	-1	2023_26	m	>= 90
136533	961	925	711	-1	-1	-1	2023_48	m	70-79
136534	477	399	203	-1	-1	-1	2022_26	v	60-69
136535	16	-1	-1	-1	-1	-1	2021_26	m	50-59
136536	1000	965	715	-1	-1	-1	2023_48	v	80-89
136537	812	777	581	478	-1	-1	2023_26	v	70-79
136538	148	113	-1	-1	-1	-1	2021_40	v	70-79
136539	671	594	-1	-1	-1	-1	2023_44	v	>= 90
136540	520	492	211	211	101	101	2022_26	v	>= 90
136541	81	46	-1	-1	-1	-1	2021_31	m	70-79
136542	338	298	25	-1	-1	-1	2022_1	v	>= 90
136543	591	556	-1	-1	-1	-1	2023_1	m	60-69
136544	493	459	248	130	-1	-1	2022_31	m	>= 90
136545	655	620	450	-1	-1	-1	2023_13	m	60-69
136546	825	790	543	445	-1	-1	2023_22	v	80-89
136547	565	530	355	-1	-1	-1	2023_1	m	60-69
136548	644	605	390	-1	-1	-1	2023_1	v	80-89
136549	156	128	-1	-1	-1	-1	2021_26	m	>= 90
136550	900	865	-1	-1	-1	-1	2023_44	m	50-59
136551	816	780	633	-1	-1	-1	2023_40	m	60-69
136552	796	759	485	-1	-1	-1	2023_18	v	80-89
136553	14	-1	-1	-1	-1	-1	2021_31	m	50-59
136554	969	935	663	-1	-1	-1	2023_40	m	>= 90
136555	689	654	415	-1	-1	-1	2023_9	m	70-79
136556	580	552	279	168	-1	-1	2022_35	m	80-89
136557	170	135	-1	-1	-1	-1	2021_35	v	80-89
136558	323	288	-1	-1	-1	-1	2022_9	v	80-89
136559	351	316	76	-1	-1	-1	2022_9	m	80-89
136560	891	869	577	-1	-1	-1	2023_26	v	80-89
136561	946	885	707	-1	-1	-1	2023_48	v	80-89
136562	324	296	296	89	-1	-1	2022_9	v	60-69
136563	409	374	139	48	-1	-1	2022_18	m	80-89
136564	606	571	363	-1	-1	-1	2023_1	m	70-79
136565	847	811	587	-1	-1	-1	2023_31	v	70-79
136566	569	534	272	-1	-1	-1	2022_35	m	80-89
136567	638	603	291	-1	-1	-1	2022_48	v	>= 90
136568	830	768	-1	-1	-1	-1	2023_40	v	80-89
136569	272	237	-1	-1	-1	-1	2021_48	v	80-89
136570	876	841	672	-1	-1	-1	2023_44	m	60-69
136571	287	252	132	-1	-1	-1	2022_9	m	70-79
136572	1025	987	713	621	-1	-1	2023_48	m	>= 90
136573	391	356	90	-1	-1	-1	2022_9	m	>= 90
136574	451	416	218	105	-1	-1	2022_26	m	80-89
136575	916	825	-1	-1	-1	-1	2023_44	m	80-89
136576	358	323	150	-1	-1	-1	2022_22	m	50-59
136577	840	805	572	-1	-1	-1	2023_31	m	70-79
136578	526	-1	-1	-1	-1	-1	2023_22	v	>= 90
136579	123	95	-1	-1	-1	-1	2021_22	v	>= 90
136580	668	640	-1	-1	-1	-1	2022_48	v	80-89
136581	582	387	-1	-1	-1	-1	2023_5	m	70-79
136582	113	29	-1	-1	-1	-1	2021_31	v	80-89
136583	332	297	48	-1	-1	-1	2022_5	m	80-89
136584	822	794	511	398	-1	-1	2023_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
136585	820	785	539	-1	-1	-1	2023_22	m	>= 90
136586	435	399	143	45	-1	-1	2022_18	v	80-89
136587	101	64	-1	-1	-1	-1	2021_40	v	80-89
136588	239	212	-1	-1	-1	-1	2021_40	v	70-79
136589	476	444	203	-1	-1	-1	2022_26	m	80-89
136590	215	187	-1	-1	-1	-1	2021_35	m	80-89
136591	894	858	647	563	-1	-1	2023_40	v	70-79
136592	703	443	-1	-1	-1	-1	2023_13	v	70-79
136593	871	836	584	481	-1	-1	2023_26	m	80-89
136594	544	509	227	-1	-1	-1	2022_31	v	>= 90
136595	986	950	702	-1	-1	-1	2023_44	m	80-89
136596	-19	-1	-1	-1	-1	-1	2021_13	m	80-89
136597	548	520	237	139	-1	-1	2022_31	m	70-79
136598	647	611	418	-1	-1	-1	2023_5	m	70-79
136599	400	365	148	-1	-1	-1	2022_22	v	70-79
136600	650	549	-1	-1	-1	-1	2023_40	m	80-89
136601	352	318	82	-1	-1	-1	2022_9	m	80-89
136602	590	555	299	197	-1	-1	2022_40	v	80-89
136603	440	405	183	-1	-1	-1	2022_26	v	80-89
136604	950	916	685	-1	-1	-1	2023_44	m	80-89
136605	876	837	585	476	-1	-1	2023_26	v	80-89
136606	951	916	695	581	-1	-1	2023_44	v	80-89
136607	926	877	687	-1	-1	-1	2023_48	v	70-79
136608	465	435	184	-1	-1	-1	2022_22	v	80-89
136609	610	575	346	-1	-1	-1	2023_1	v	>= 90
136610	889	852	610	503	-1	-1	2023_31	v	>= 90
136611	275	247	-1	-1	-1	-1	2021_44	v	>= 90
136612	291	255	81	-1	-1	-1	2022_5	v	70-79
136613	584	546	346	-1	-1	-1	2022_48	v	80-89
136614	581	546	315	218	-1	-1	2022_44	m	80-89
136615	674	646	364	259	-1	-1	2022_48	v	>= 90
136616	1042	1014	-1	-1	-1	-1	2024_1	m	>= 90
136617	733	-1	-1	-1	-1	-1	2023_18	m	70-79
136618	743	707	457	342	-1	-1	2023_9	m	80-89
136619	248	220	-1	-1	-1	-1	2021_44	v	70-79
136620	725	690	420	331	-1	-1	2023_5	v	>= 90
136621	800	759	542	449	-1	-1	2023_22	m	80-89
136622	46	11	-1	-1	-1	-1	2021_13	v	80-89
136623	776	740	468	-1	-1	-1	2023_13	m	80-89
136624	218	190	-1	-1	-1	-1	2021_44	m	60-69
136625	449	420	-1	-1	-1	-1	2022_26	m	50-59
136626	518	490	214	-1	-1	-1	2022_26	m	80-89
136627	833	797	607	607	-1	-1	2023_31	v	70-79
136628	661	626	354	256	-1	-1	2022_48	v	80-89
136629	816	780	538	446	-1	-1	2023_22	v	80-89
136630	807	772	534	-1	-1	-1	2023_22	v	80-89
136631	489	461	127	-1	-1	-1	2022_22	v	>= 90
136632	239	211	-1	-1	-1	-1	2021_40	v	>= 90
136633	210	174	-1	-1	-1	-1	2021_44	m	80-89
136634	530	490	311	-1	-1	-1	2022_40	v	70-79
136635	813	776	514	-1	-1	-1	2023_22	v	80-89
136636	515	480	237	-1	-1	-1	2022_40	v	70-79
136637	394	359	-1	-1	-1	-1	2022_9	v	>= 90
136638	72	51	-1	-1	-1	-1	2021_13	v	60-69
136639	641	613	326	-1	-1	-1	2022_44	v	70-79
136640	985	949	700	589	-1	-1	2023_44	m	>= 90
136641	625	589	321	223	-1	-1	2022_44	m	>= 90
136642	368	289	128	-1	-1	-1	2022_18	m	70-79
136643	324	289	80	-1	-1	-1	2022_13	v	>= 90
136644	831	796	534	-1	-1	-1	2023_22	v	80-89
136645	941	899	680	-1	-1	-1	2023_44	m	70-79
136646	398	367	174	-1	-1	-1	2022_18	v	<50
136647	563	483	258	-1	-1	-1	2022_35	v	>= 90
136648	712	691	362	-1	-1	-1	2023_1	v	50-59
136649	570	534	326	219	-1	-1	2022_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
136650	177	143	-1	-1	-1	-1	2021_35	m	>= 90
136651	-3	-1	-1	-1	-1	-1	2021_5	v	70-79
136652	1000	965	692	-1	-1	-1	2023_44	v	>= 90
136653	756	721	521	-1	-1	-1	2023_22	m	70-79
136654	938	903	658	-1	-1	-1	2023_44	v	70-79
136655	369	333	79	-1	-1	-1	2022_9	m	>= 90
136656	833	798	564	458	-1	-1	2023_26	v	80-89
136657	407	341	153	-1	-1	-1	2022_22	v	>= 90
136658	515	439	-1	-1	-1	-1	2023_9	v	50-59
136659	761	733	456	-1	-1	-1	2023_9	v	>= 90
136660	965	937	698	-1	-1	-1	2023_44	v	>= 90
136661	950	634	-1	-1	-1	-1	2023_40	v	60-69
136662	333	298	45	-1	-1	-1	2022_9	m	80-89
136663	977	949	674	-1	-1	-1	2023_40	v	>= 90
136664	179	151	-1	-1	-1	-1	2021_31	v	>= 90
136665	705	670	471	-1	-1	-1	2023_13	m	70-79
136666	461	433	252	-1	-1	-1	2022_26	m	60-69
136667	935	899	662	-1	-1	-1	2023_44	m	80-89
136668	590	569	275	-1	-1	-1	2022_35	m	80-89
136669	585	-1	-1	-1	-1	-1	2023_1	v	>= 90
136670	525	458	313	-1	-1	-1	2022_35	m	60-69
136671	429	394	142	-1	-1	-1	2022_18	v	>= 90
136672	885	849	604	-1	-1	-1	2023_31	v	80-89
136673	6	-1	-1	-1	-1	-1	2021_9	v	>= 90
136674	467	432	211	-1	-1	-1	2022_31	v	80-89
136675	494	459	-1	-1	-1	-1	2022_40	m	60-69
136676	742	693	490	-1	-1	-1	2023_18	m	80-89
136677	788	753	483	-1	-1	-1	2023_13	v	>= 90
136678	638	589	586	375	-1	-1	2023_1	m	60-69
136679	35	0	-1	-1	-1	-1	2021_22	v	70-79
136680	274	246	-1	-1	-1	-1	2021_44	v	>= 90
136681	1014	978	721	625	-1	-1	2023_48	m	80-89
136682	523	487	275	-1	-1	-1	2022_40	m	70-79
136683	293	257	51	-1	-1	-1	2022_5	m	70-79
136684	334	259	50	-1	-1	-1	2022_9	v	>= 90
136685	1032	997	728	619	-1	-1	2023_48	m	>= 90
136686	743	708	448	-1	-1	-1	2023_9	v	>= 90
136687	601	566	291	-1	-1	-1	2022_40	m	80-89
136688	279	251	-1	-1	-1	-1	2021_44	m	80-89
136689	208	168	-1	-1	-1	-1	2021_44	v	70-79
136690	517	475	217	98	-1	-1	2022_26	v	>= 90
136691	-9	-1	-1	-1	-1	-1	2021_9	m	>= 90
136692	777	735	490	-1	-1	-1	2023_18	v	80-89
136693	391	167	-1	-1	-1	-1	2022_26	m	80-89
136694	201	166	-1	-1	-1	-1	2021_35	m	>= 90
136695	345	275	-1	-1	-1	-1	2022_13	v	60-69
136696	367	61	1	1	-1	-1	2022_5	m	>= 90
136697	496	468	226	129	-1	-1	2022_26	v	70-79
136698	223	188	-1	-1	-1	-1	2021_40	v	>= 90
136699	595	560	382	285	-1	-1	2022_44	m	80-89
136700	642	573	558	-1	-1	-1	2022_44	v	80-89
136701	520	485	275	-1	-1	-1	2022_35	v	70-79
136702	682	637	442	-1	-1	-1	2023_13	v	>= 90
136703	866	829	638	524	-1	-1	2023_35	m	70-79
136704	576	542	346	-1	-1	-1	2022_48	m	70-79
136705	490	461	183	63	-1	-1	2022_22	v	80-89
136706	657	619	412	303	-1	-1	2023_1	m	80-89
136707	435	400	-1	-1	-1	-1	2022_26	v	80-89
136708	119	84	-1	-1	-1	-1	2021_22	v	>= 90
136709	517	482	277	-1	-1	-1	2022_40	m	70-79
136710	831	796	574	458	-1	-1	2023_26	m	80-89
136711	279	251	-1	-1	-1	-1	2021_44	m	>= 90
136712	172	95	-1	-1	-1	-1	2021_40	m	60-69
136713	655	619	-1	-1	-1	-1	2023_5	m	70-79
136714	642	603	228	-1	-1	-1	2022_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
136715	394	352	109	-1	-1	-1	2022_13	m	>= 90
136716	98	62	-1	-1	-1	-1	2021_22	v	>= 90
136717	586	491	287	-1	-1	-1	2022_40	v	<50
136718	754	719	518	399	-1	-1	2023_18	m	>= 90
136719	389	354	140	44	-1	-1	2022_18	m	80-89
136720	512	475	301	210	-1	-1	2022_35	v	80-89
136721	583	553	316	219	-1	-1	2022_44	v	80-89
136722	581	545	281	188	-1	-1	2022_40	m	80-89
136723	82	58	-1	-1	-1	-1	2021_18	m	80-89
136724	734	699	464	-1	-1	-1	2023_18	v	70-79
136725	544	516	236	192	-1	-1	2022_31	v	80-89
136726	680	646	387	285	-1	-1	2023_1	v	80-89
136727	877	665	563	-1	-1	-1	2023_35	m	70-79
136728	353	273	95	-1	-1	-1	2022_13	m	70-79
136729	348	310	72	-1	-1	-1	2022_9	m	80-89
136730	882	847	595	487	-1	-1	2023_31	v	80-89
136731	1008	980	694	-1	-1	-1	2023_44	v	80-89
136732	154	118	-1	-1	-1	-1	2021_40	m	70-79
136733	108	-1	-1	-1	-1	-1	2021_26	m	50-59
136734	540	505	321	-1	-1	-1	2022_48	m	50-59
136735	441	-1	-1	-1	-1	-1	2023_22	m	60-69
136736	737	702	494	-1	-1	-1	2023_18	v	70-79
136737	220	184	-1	-1	-1	-1	2021_48	m	70-79
136738	974	939	718	616	-1	-1	2023_48	v	>= 90
136739	306	-1	-1	-1	-1	-1	2022_5	m	80-89
136740	142	58	-1	-1	-1	-1	2021_31	v	50-59
136741	386	351	127	-1	-1	-1	2022_18	v	80-89
136742	228	193	-1	-1	-1	-1	2021_48	m	80-89
136743	809	775	563	-1	-1	-1	2023_26	v	80-89
136744	101	66	-1	-1	-1	-1	2021_35	m	60-69
136745	49	30	-1	-1	-1	-1	2021_18	v	80-89
136746	924	868	690	-1	-1	-1	2023_48	v	>= 90
136747	372	337	-1	-1	-1	-1	2022_18	m	70-79
136748	587	552	297	-1	-1	-1	2022_40	v	>= 90
136749	795	753	515	398	-1	-1	2023_18	v	80-89
136750	932	897	-1	-1	-1	-1	2023_44	v	80-89
136751	342	270	99	-1	-1	-1	2022_13	m	70-79
136752	181	153	-1	-1	-1	-1	2021_31	v	>= 90
136753	16	-1	-1	-1	-1	-1	2021_18	m	80-89
136754	234	214	-1	-1	-1	-1	2022_31	m	>= 90
136755	159	124	-1	-1	-1	-1	2021_31	v	80-89
136756	983	947	700	602	-1	-1	2023_44	v	80-89
136757	729	701	-1	-1	-1	-1	2023_13	m	60-69
136758	22	-1	-1	-1	-1	-1	2021_18	m	>= 90
136759	151	109	-1	-1	-1	-1	2021_26	v	>= 90
136760	848	827	545	-1	-1	-1	2023_22	v	80-89
136761	1015	964	677	-1	-1	-1	2023_48	m	>= 90
136762	608	573	346	-1	-1	-1	2023_1	m	70-79
136763	417	380	185	-1	-1	-1	2022_26	v	60-69
136764	448	413	160	-1	-1	-1	2022_22	v	80-89
136765	565	530	382	284	-1	-1	2022_44	m	70-79
136766	308	280	-1	-1	-1	-1	2021_48	v	80-89
136767	671	643	371	248	-1	-1	2022_48	v	>= 90
136768	743	705	504	-1	-1	-1	2023_18	v	80-89
136769	488	453	229	138	-1	-1	2022_31	m	80-89
136770	395	325	128	-1	-1	-1	2022_18	v	60-69
136771	322	82	-1	-1	-1	-1	2022_9	v	70-79
136772	158	119	-1	-1	-1	-1	2021_40	v	70-79
136773	626	591	374	-1	-1	-1	2023_1	m	70-79
136774	185	157	-1	-1	-1	-1	2021_31	v	>= 90
136775	818	782	530	-1	-1	-1	2023_22	m	>= 90
136776	647	556	-1	-1	-1	-1	2023_40	v	80-89
136777	430	389	141	-1	-1	-1	2022_18	m	80-89
136778	963	928	700	598	-1	-1	2023_44	m	>= 90
136779	25	-1	-1	-1	-1	-1	2021_13	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
136780	-9	-1	-1	-1	-1	-1	2021_9	v	80-89
136781	902	865	620	525	-1	-1	2023_35	v	>= 90
136782	733	698	437	333	-1	-1	2023_5	v	>= 90
136783	405	370	214	122	-1	-1	2022_26	v	60-69
136784	119	91	1	-1	-1	-1	2021_22	m	80-89
136785	1	-1	-1	-1	-1	-1	2021_18	v	70-79
136786	961	924	719	620	-1	-1	2023_48	m	80-89
136787	703	675	390	-1	-1	-1	2023_1	v	>= 90
136788	575	540	276	-1	-1	-1	2022_35	m	>= 90
136789	936	901	572	-1	-1	-1	2023_35	m	>= 90
136790	663	662	630	408	316	-1	2023_5	m	80-89
136791	378	342	-1	-1	-1	-1	2022_18	m	>= 90
136792	715	694	395	-1	-1	-1	2023_1	v	50-59
136793	639	604	379	-1	-1	-1	2023_9	m	50-59
136794	151	117	-1	-1	-1	-1	2021_40	m	70-79
136795	450	422	129	33	-1	-1	2022_18	m	80-89
136796	638	561	361	-1	-1	-1	2023_1	m	50-59
136797	358	323	77	-1	-1	-1	2022_9	v	80-89
136798	480	445	183	86	-1	-1	2022_22	v	>= 90
136799	238	210	-1	-1	-1	-1	2021_40	m	80-89
136800	338	310	30	-1	-1	-1	2022_1	m	>= 90
136801	426	395	152	-1	-1	-1	2022_18	v	>= 90
136802	250	215	-1	-1	-1	-1	2022_1	m	70-79
136803	4	-1	-1	-1	-1	-1	2021_9	m	>= 90
136804	644	616	335	230	-1	-1	2022_44	v	>= 90
136805	253	212	-1	-1	-1	-1	2021_44	m	>= 90
136806	790	762	503	-1	-1	-1	2023_18	v	>= 90
136807	134	113	-1	-1	-1	-1	2021_22	v	>= 90
136808	865	830	545	-1	-1	-1	2023_31	v	>= 90
136809	184	149	-1	-1	-1	-1	2021_48	m	60-69
136810	147	119	-1	-1	-1	-1	2021_26	v	>= 90
136811	134	99	-1	-1	-1	-1	2021_35	v	80-89
136812	633	598	335	243	-1	-1	2022_44	v	>= 90
136813	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
136814	122	94	-1	-1	-1	-1	2021_26	v	>= 90
136815	71	50	-1	-1	-1	-1	2021_13	v	80-89
136816	733	698	471	381	-1	-1	2023_13	m	80-89
136817	523	493	202	-1	-1	-1	2022_31	m	>= 90
136818	740	705	525	-1	-1	-1	2023_22	m	60-69
136819	841	806	614	-1	-1	-1	2023_35	m	70-79
136820	700	673	419	-1	-1	-1	2023_5	v	>= 90
136821	675	-1	-1	-1	-1	-1	2023_1	v	>= 90
136822	375	341	131	41	-1	-1	2022_18	m	70-79
136823	405	94	-1	-1	-1	-1	2022_26	m	50-59
136824	870	835	615	-1	-1	-1	2023_35	v	80-89
136825	214	179	-1	-1	-1	-1	2021_48	v	70-79
136826	845	809	593	489	-1	-1	2023_31	m	80-89
136827	17	-1	-1	-1	-1	-1	2021_18	m	70-79
136828	432	397	167	-1	-1	-1	2022_22	m	70-79
136829	705	669	-1	-1	-1	-1	2023_9	m	80-89
136830	1006	978	705	594	-1	-1	2023_44	v	80-89
136831	890	855	656	-1	-1	-1	2023_40	v	80-89
136832	553	518	292	-1	-1	-1	2022_44	m	70-79
136833	64	36	-1	-1	-1	-1	2021_13	v	>= 90
136834	489	454	218	109	-1	-1	2022_26	v	>= 90
136835	292	257	-1	-1	-1	-1	2021_48	m	>= 90
136836	124	96	-1	-1	-1	-1	2021_22	v	80-89
136837	899	860	-1	-1	-1	-1	2023_35	v	>= 90
136838	460	409	208	-1	-1	-1	2022_31	m	60-69
136839	396	360	156	-1	-1	-1	2022_18	m	>= 90
136840	939	911	644	-1	-1	-1	2023_35	v	80-89
136841	779	739	491	-1	-1	-1	2023_18	v	80-89
136842	602	564	-1	-1	-1	-1	2022_44	m	80-89
136843	6	-1	-1	-1	-1	-1	2021_18	m	70-79
136844	565	527	305	-1	-1	-1	2022_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
136845	504	468	210	111	-1	-1	2022_26	m	>= 90
136846	72	51	-1	-1	-1	-1	2021_13	v	>= 90
136847	302	276	-1	-1	-1	-1	2022_40	m	80-89
136848	761	733	457	352	-1	-1	2023_9	v	>= 90
136849	781	746	497	-1	-1	-1	2023_26	v	70-79
136850	512	474	326	-1	-1	-1	2022_44	m	80-89
136851	301	266	1	-1	-1	-1	2021_48	v	>= 90
136852	810	775	533	-1	-1	-1	2023_22	m	>= 90
136853	354	305	145	-1	-1	-1	2022_18	m	>= 90
136854	946	911	686	-1	-1	-1	2023_48	m	70-79
136855	389	354	70	-1	-1	-1	2022_9	m	>= 90
136856	55	18	-1	-1	-1	-1	2021_18	v	80-89
136857	180	145	-1	-1	-1	-1	2021_35	m	80-89
136858	307	279	-1	-1	-1	-1	2021_48	v	>= 90
136859	285	250	42	-1	-1	-1	2022_1	m	80-89
136860	602	564	327	237	-1	-1	2022_44	v	80-89
136861	642	642	615	615	334	-1	2022_44	m	80-89
136862	233	174	-1	-1	-1	-1	2021_44	v	80-89
136863	229	195	-1	-1	-1	-1	2021_48	m	80-89
136864	147	120	-1	-1	-1	-1	2021_26	v	>= 90
136865	384	345	112	-1	-1	-1	2022_13	m	80-89
136866	998	963	690	597	-1	-1	2023_44	v	>= 90
136867	292	257	68	-1	-1	-1	2022_9	m	60-69
136868	533	497	257	158	-1	-1	2022_35	m	80-89
136869	545	509	273	-1	-1	-1	2022_40	v	70-79
136870	495	460	260	160	-1	-1	2022_35	m	70-79
136871	466	432	179	85	-1	-1	2022_22	v	>= 90
136872	348	314	69	-1	-1	-1	2022_9	m	80-89
136873	955	921	-1	-1	-1	-1	2023_40	m	>= 90
136874	817	781	510	-1	-1	-1	2023_22	m	80-89
136875	533	497	270	-1	-1	-1	2022_40	v	80-89
136876	904	643	-1	-1	-1	-1	2023_48	v	50-59
136877	337	309	30	-1	-1	-1	2022_1	v	>= 90
136878	674	638	463	358	-1	-1	2023_9	m	70-79
136879	209	174	-1	-1	-1	-1	2021_40	m	80-89
136880	618	583	-1	-1	-1	-1	2023_1	v	70-79
136881	825	797	517	-1	-1	-1	2023_18	v	>= 90
136882	842	754	-1	-1	-1	-1	2023_44	m	<50
136883	715	680	493	-1	-1	-1	2023_18	v	80-89
136884	918	865	865	677	-1	-1	2023_44	v	70-79
136885	376	334	144	-1	-1	-1	2022_22	v	80-89
136886	624	583	313	-1	-1	-1	2022_44	m	80-89
136887	511	475	203	-1	-1	-1	2022_26	m	>= 90
136888	323	257	70	-1	-1	-1	2022_9	m	80-89
136889	660	589	305	-1	-1	-1	2023_1	m	60-69
136890	292	70	-1	-1	-1	-1	2022_9	m	60-69
136891	31	31	3	1	-1	-1	2021_9	m	>= 90
136892	306	238	-1	-1	-1	-1	2021_48	v	>= 90
136893	492	464	236	-1	-1	-1	2022_31	m	70-79
136894	295	-1	-1	-1	-1	-1	2022_26	m	60-69
136895	793	762	582	475	-1	-1	2023_22	v	70-79
136896	930	894	718	617	1	1	2023_48	m	70-79
136897	631	603	389	-1	-1	-1	2023_1	v	60-69
136898	786	751	518	418	-1	-1	2023_18	v	80-89
136899	91	24	-1	-1	-1	-1	2021_18	m	>= 90
136900	791	756	523	431	-1	-1	2023_22	m	80-89
136901	629	594	372	-1	-1	-1	2023_1	m	80-89
136902	210	182	-1	-1	-1	-1	2021_35	v	>= 90
136903	719	684	472	-1	-1	-1	2023_18	m	60-69
136904	179	144	-1	-1	-1	-1	2021_40	m	80-89
136905	-2	-1	-1	-1	-1	-1	2021_18	m	70-79
136906	251	216	-1	-1	-1	-1	2021_48	m	>= 90
136907	291	263	18	-1	-1	-1	2022_1	m	70-79
136908	940	863	-1	-1	-1	-1	2023_40	v	80-89
136909	369	340	62	-1	-1	-1	2022_5	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
136910	702	674	397	276	-1	-1	2023_1	v	>= 90
136911	273	247	-1	-1	-1	-1	2021_44	v	>= 90
136912	909	880	585	-1	-1	-1	2023_31	v	80-89
136913	412	335	217	-1	-1	-1	2022_22	m	70-79
136914	655	619	414	313	-1	-1	2023_5	v	70-79
136915	922	887	647	531	-1	-1	2023_35	m	>= 90
136916	735	706	671	429	-1	-1	2023_5	v	>= 90
136917	484	456	-1	-1	-1	-1	2022_26	v	>= 90
136918	589	554	366	-1	-1	-1	2023_1	v	50-59
136919	644	608	362	-1	-1	-1	2022_48	m	80-89
136920	817	782	516	423	-1	-1	2023_18	m	>= 90
136921	800	779	454	-1	-1	-1	2023_13	m	60-69
136922	755	727	440	-1	-1	-1	2023_9	m	80-89
136923	607	570	253	-1	-1	-1	2022_40	v	>= 90
136924	783	748	492	371	-1	-1	2023_13	m	>= 90
136925	995	959	704	603	-1	-1	2023_44	v	>= 90
136926	423	389	-1	-1	-1	-1	2022_13	v	50-59
136927	336	299	81	-1	-1	-1	2022_9	v	80-89
136928	585	550	304	-1	-1	-1	2022_40	m	>= 90
136929	787	752	474	474	-1	-1	2023_18	m	80-89
136930	30	-1	-1	-1	-1	-1	2021_18	v	80-89
136931	86	51	-1	-1	-1	-1	2021_31	m	70-79
136932	-4	-1	-1	-1	-1	-1	2021_5	m	70-79
136933	850	815	632	-1	-1	-1	2023_35	m	80-89
136934	909	874	630	534	-1	-1	2023_35	v	80-89
136935	611	583	304	-1	-1	-1	2022_40	v	80-89
136936	338	317	-1	-1	-1	-1	2022_1	v	>= 90
136937	611	611	583	583	296	-1	2022_40	v	>= 90
136938	1063	1027	704	-1	-1	-1	2024_1	v	>= 90
136939	98	63	-1	-1	-1	-1	2021_22	v	>= 90
136940	13	-1	-1	-1	-1	-1	2021_9	m	80-89
136941	293	258	91	-1	-1	-1	2022_13	m	<50
136942	623	588	362	275	-1	-1	2023_1	m	70-79
136943	174	139	-1	-1	-1	-1	2021_35	v	>= 90
136944	416	380	174	68	-1	-1	2022_22	v	80-89
136945	417	389	163	-1	-1	-1	2022_22	m	<50
136946	185	157	-1	-1	-1	-1	2021_31	v	70-79
136947	745	710	-1	-1	-1	-1	2023_22	m	50-59
136948	915	880	678	584	-1	-1	2023_44	m	70-79
136949	908	871	679	-1	-1	-1	2023_44	m	60-69
136950	744	708	484	387	-1	-1	2023_13	v	80-89
136951	210	-1	-1	-1	-1	-1	2022_26	v	>= 90
136952	412	377	192	-1	-1	-1	2022_26	m	80-89
136953	753	719	480	-1	-1	-1	2023_18	m	80-89
136954	718	683	427	327	-1	-1	2023_5	m	80-89
136955	634	599	332	-1	-1	-1	2022_44	v	>= 90
136956	712	642	453	1	-1	-1	2023_13	m	60-69
136957	443	408	149	45	-1	-1	2022_18	m	80-89
136958	529	494	229	136	-1	-1	2022_31	m	>= 90
136959	777	739	-1	-1	-1	-1	2023_26	m	80-89
136960	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
136961	279	247	117	-1	-1	-1	2022_18	m	80-89
136962	970	928	654	556	-1	-1	2023_40	v	>= 90
136963	844	809	533	-1	-1	-1	2023_22	v	80-89
136964	629	594	-1	-1	-1	-1	2023_5	v	80-89
136965	398	333	90	-1	-1	-1	2022_9	m	70-79
136966	453	418	152	51	-1	-1	2022_18	m	>= 90
136967	355	321	-1	-1	-1	-1	2022_18	v	70-79
136968	854	826	546	-1	-1	-1	2023_22	v	80-89
136969	582	547	312	202	-1	-1	2022_40	m	>= 90
136970	89	53	-1	-1	-1	-1	2021_31	m	70-79
136971	386	338	112	-1	-1	-1	2022_18	v	70-79
136972	589	560	316	-1	-1	-1	2022_44	m	70-79
136973	426	391	125	-1	-1	-1	2022_13	m	>= 90
136974	570	535	283	-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
136975	825	790	571	-1	-1	-1	2023_31	v	70-79
136976	63	35	-1	-1	-1	-1	2021_13	v	>= 90
136977	721	686	-1	-1	-1	-1	2023_22	m	80-89
136978	10	-1	-1	-1	-1	-1	2021_18	m	70-79
136979	688	653	426	-1	-1	-1	2023_9	m	70-79
136980	483	447	230	-1	-1	-1	2022_31	m	80-89
136981	756	717	472	-1	-1	-1	2023_13	m	80-89
136982	530	495	257	-1	-1	-1	2022_35	m	80-89
136983	161	126	-1	-1	-1	-1	2021_40	v	70-79
136984	479	444	177	-1	-1	-1	2022_26	m	>= 90
136985	511	476	276	-1	-1	-1	2022_40	m	70-79
136986	187	159	-1	-1	-1	-1	2021_31	v	>= 90
136987	924	888	682	584	-1	-1	2023_44	v	70-79
136988	551	470	250	-1	-1	-1	2022_44	v	80-89
136989	1036	1008	722	617	-1	-1	2023_48	v	80-89
136990	276	241	31	-1	-1	-1	2022_9	m	60-69
136991	454	420	179	-1	-1	-1	2022_22	v	80-89
136992	956	914	649	-1	-1	-1	2023_40	v	80-89
136993	290	262	-1	-1	-1	-1	2022_5	v	60-69
136994	833	794	-1	-1	-1	-1	2023_48	v	50-59
136995	298	258	46	-1	-1	-1	2022_5	m	70-79
136996	331	296	98	-1	-1	-1	2022_13	m	60-69
136997	411	410	382	382	145	31	2022_18	m	60-69
136998	278	278	250	-1	-1	-1	2021_44	v	>= 90
136999	753	-1	-1	-1	-1	-1	2023_18	v	>= 90
137000	221	185	-1	-1	-1	-1	2021_48	v	>= 90
137001	411	335	-1	-1	-1	-1	2022_22	v	>= 90
137002	950	915	701	-1	-1	-1	2023_48	m	70-79
137003	618	583	365	-1	-1	-1	2023_1	m	70-79
137004	677	642	392	295	-1	-1	2023_1	m	80-89
137005	641	613	237	-1	-1	-1	2022_44	v	80-89
137006	50	-1	-1	-1	-1	-1	2021_13	v	80-89
137007	47	-1	-1	-1	-1	-1	2021_31	m	50-59
137008	377	341	149	-1	-1	-1	2022_22	m	60-69
137009	0	-1	-1	-1	-1	-1	2021_13	v	70-79
137010	218	183	-1	-1	-1	-1	2021_48	m	70-79
137011	861	823	585	482	-1	-1	2023_26	m	>= 90
137012	842	806	597	-1	-1	-1	2023_35	m	60-69
137013	806	769	544	-1	-1	-1	2023_26	v	70-79
137014	709	635	632	-1	-1	-1	2023_5	m	60-69
137015	277	242	-1	-1	-1	-1	2021_44	m	>= 90
137016	117	82	-1	-1	-1	-1	2021_35	m	60-69
137017	255	234	-1	-1	-1	-1	2021_40	m	80-89
137018	429	401	122	-1	-1	-1	2022_13	v	80-89
137019	587	550	287	188	-1	-1	2022_40	v	80-89
137020	512	477	293	-1	-1	-1	2022_35	v	80-89
137021	482	447	112	-1	-1	-1	2022_22	v	>= 90
137022	593	558	337	-1	-1	-1	2022_48	m	80-89
137023	548	521	235	130	-1	-1	2022_31	v	>= 90
137024	552	512	259	-1	-1	-1	2022_35	v	>= 90
137025	-1	-1	-1	-1	-1	-1	2021_9	v	80-89
137026	191	-1	-1	-1	-1	-1	2022_1	m	50-59
137027	635	600	401	-1	-1	-1	2023_5	m	70-79
137028	431	396	219	-1	-1	-1	2022_26	m	70-79
137029	633	605	381	288	-1	-1	2022_44	v	70-79
137030	423	423	395	-1	-1	-1	2022_18	v	70-79
137031	860	587	-1	-1	-1	-1	2023_35	m	80-89
137032	319	280	62	-1	-1	-1	2022_9	m	70-79
137033	238	218	-1	-1	-1	-1	2022_26	m	80-89
137034	309	274	62	-1	-1	-1	2022_9	m	70-79
137035	269	185	4	-1	-1	-1	2022_1	m	60-69
137036	794	721	518	-1	-1	-1	2023_22	m	60-69
137037	128	92	-1	-1	-1	-1	2021_26	m	>= 90
137038	280	245	-1	-1	-1	-1	2021_48	m	>= 90
137039	273	238	40	-1	-1	-1	2022_5	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
137040	366	317	46	-1	-1	-1	2022_18	v	>= 90
137041	921	883	701	-1	-1	-1	2023_40	m	80-89
137042	91	56	-1	-1	-1	-1	2021_31	m	70-79
137043	396	360	149	-1	-1	-1	2022_22	v	70-79
137044	125	90	1	-1	-1	-1	2021_35	m	70-79
137045	228	190	-1	-1	-1	-1	2021_40	m	80-89
137046	913	878	669	-1	-1	-1	2023_40	v	80-89
137047	813	778	495	-1	-1	-1	2023_18	m	>= 90
137048	508	443	173	-1	-1	-1	2022_31	v	60-69
137049	781	746	541	-1	-1	-1	2023_26	v	60-69
137050	910	875	615	506	-1	-1	2023_31	v	80-89
137051	831	795	-1	-1	-1	-1	2023_40	m	<50
137052	459	425	247	-1	-1	-1	2022_35	m	50-59
137053	348	309	130	-1	-1	-1	2022_9	m	80-89
137054	179	144	-1	-1	-1	-1	2021_35	v	80-89
137055	624	589	375	-1	-1	-1	2023_1	v	80-89
137056	41	-1	-1	-1	-1	-1	2021_13	m	80-89
137057	453	425	152	-1	-1	-1	2022_18	v	>= 90
137058	292	252	-1	-1	-1	-1	2022_1	m	80-89
137059	60	25	-1	-1	-1	-1	2021_26	v	70-79
137060	138	102	-1	-1	-1	-1	2021_40	m	<50
137061	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
137062	723	688	428	-1	-1	-1	2023_9	v	80-89
137063	409	368	115	-1	-1	-1	2022_13	m	>= 90
137064	136	136	108	108	-1	-1	2021_31	v	>= 90
137065	197	162	-1	-1	-1	-1	2021_44	v	70-79
137066	101	64	-1	-1	-1	-1	2021_22	m	>= 90
137067	959	924	648	-1	-1	-1	2023_48	m	>= 90
137068	849	814	553	442	-1	-1	2023_22	m	>= 90
137069	433	212	98	-1	-1	-1	2022_26	v	60-69
137070	760	725	-1	-1	-1	-1	2023_22	m	>= 90
137071	675	640	285	285	-1	-1	2023_1	v	80-89
137072	527	473	265	-1	-1	-1	2022_40	m	60-69
137073	446	403	138	-1	-1	-1	2022_18	v	>= 90
137074	489	461	176	-1	-1	-1	2022_22	v	>= 90
137075	803	768	537	-1	-1	-1	2023_22	v	80-89
137076	433	398	213	99	-1	-1	2022_26	v	>= 90
137077	745	710	466	379	-1	-1	2023_13	m	80-89
137078	88	60	-1	-1	-1	-1	2021_18	m	>= 90
137079	975	946	661	556	-1	-1	2023_40	m	>= 90
137080	883	848	583	484	-1	-1	2023_26	v	>= 90
137081	649	621	333	-1	-1	-1	2022_48	v	50-59
137082	922	886	689	-1	-1	-1	2023_44	m	80-89
137083	431	403	139	-1	-1	-1	2022_18	v	>= 90
137084	576	540	381	234	-1	-1	2022_44	m	>= 90
137085	793	753	503	396	-1	-1	2023_18	m	80-89
137086	241	206	1	1	-1	-1	2021_44	m	80-89
137087	631	596	406	-1	-1	-1	2023_5	m	70-79
137088	1009	1009	981	981	699	699	2023_44	v	>= 90
137089	994	959	687	592	-1	-1	2023_44	v	80-89
137090	274	239	18	-1	-1	-1	2022_1	v	70-79
137091	248	220	1	-1	-1	-1	2021_40	v	>= 90
137092	357	326	89	-1	-1	-1	2022_9	m	50-59
137093	446	409	183	-1	-1	-1	2022_26	m	80-89
137094	179	145	-1	-1	-1	-1	2021_44	m	70-79
137095	-5	-1	-1	-1	-1	-1	2021_5	m	>= 90
137096	326	250	-1	-1	-1	-1	2022_5	v	60-69
137097	759	682	494	398	-1	-1	2023_18	m	70-79
137098	795	759	577	-1	-1	-1	2023_26	v	70-79
137099	552	510	309	-1	-1	-1	2022_44	m	80-89
137100	16	-1	-1	-1	-1	-1	2021_18	m	80-89
137101	703	668	464	-1	-1	-1	2023_13	v	70-79
137102	777	700	524	-1	-1	-1	2023_22	m	70-79
137103	147	111	-1	-1	-1	-1	2021_31	m	80-89
137104	208	73	-1	-1	-1	-1	2021_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
137105	286	250	-1	-1	-1	-1	2022_5	v	70-79
137106	591	556	345	-1	-1	-1	2022_48	v	80-89
137107	693	658	456	-1	-1	-1	2023_9	v	80-89
137108	998	963	700	595	-1	-1	2023_44	m	>= 90
137109	787	759	1	-1	-1	-1	2023_13	v	>= 90
137110	518	479	248	-1	-1	-1	2022_35	m	80-89
137111	878	878	824	-1	-1	-1	2023_40	m	80-89
137112	297	217	61	-1	-1	-1	2022_5	v	60-69
137113	374	339	87	-1	-1	-1	2022_9	v	80-89
137114	796	768	581	434	-1	-1	2023_22	m	70-79
137115	704	704	676	676	314	314	2023_1	m	80-89
137116	479	444	224	-1	-1	-1	2022_31	v	70-79
137117	784	748	477	-1	-1	-1	2023_13	v	>= 90
137118	844	809	621	510	-1	-1	2023_31	m	80-89
137119	25	-1	-1	-1	-1	-1	2021_13	m	>= 90
137120	138	101	-1	-1	-1	-1	2021_31	m	80-89
137121	185	150	-1	-1	-1	-1	2021_31	v	>= 90
137122	88	60	-1	-1	-1	-1	2021_18	m	80-89
137123	1035	1000	764	-1	-1	-1	2024_1	v	80-89
137124	370	-1	-1	-1	-1	-1	2022_9	m	70-79
137125	4	-1	-1	-1	-1	-1	2021_5	m	80-89
137126	744	709	492	400	-1	-1	2023_18	v	70-79
137127	589	553	-1	-1	-1	-1	2023_5	v	50-59
137128	762	727	501	415	-1	-1	2023_18	v	70-79
137129	814	778	570	-1	-1	-1	2023_31	m	70-79
137130	978	950	-1	-1	-1	-1	2023_44	v	80-89
137131	76	41	-1	-1	-1	-1	2021_31	m	70-79
137132	455	420	212	-1	-1	-1	2022_31	m	70-79
137133	538	503	338	221	-1	-1	2022_44	v	60-69
137134	878	842	578	457	-1	-1	2023_26	v	>= 90
137135	968	885	711	-1	-1	-1	2023_48	v	60-69
137136	962	891	617	-1	-1	-1	2023_48	m	>= 90
137137	780	744	517	-1	-1	-1	2023_22	m	70-79
137138	488	453	218	-1	-1	-1	2022_26	m	>= 90
137139	792	750	572	-1	-1	-1	2023_31	v	60-69
137140	1039	1011	-1	-1	-1	-1	2023_48	v	>= 90
137141	641	597	373	-1	-1	-1	2023_1	v	>= 90
137142	755	727	446	-1	-1	-1	2023_9	v	>= 90
137143	344	-1	-1	-1	-1	-1	2022_48	v	80-89
137144	448	413	199	-1	-1	-1	2022_26	m	80-89
137145	117	89	-1	-1	-1	-1	2021_22	m	>= 90
137146	696	661	456	-1	-1	-1	2023_13	v	80-89
137147	863	828	565	466	-1	-1	2023_26	v	80-89
137148	1003	968	723	-1	-1	-1	2023_48	m	80-89
137149	838	803	593	498	-1	-1	2023_31	m	70-79
137150	518	490	99	-1	-1	-1	2022_26	m	>= 90
137151	635	600	352	1	-1	-1	2023_1	m	70-79
137152	556	479	244	-1	-1	-1	2022_35	v	50-59
137153	392	357	105	-1	-1	-1	2022_13	v	80-89
137154	193	158	-1	-1	-1	-1	2021_40	m	80-89
137155	745	709	525	-1	-1	-1	2023_22	m	80-89
137156	368	331	84	-1	-1	-1	2022_9	v	80-89
137157	170	93	-1	-1	-1	-1	2021_40	v	60-69
137158	100	31	-1	-1	-1	-1	2021_31	m	70-79
137159	296	-1	-1	-1	-1	-1	2022_1	v	>= 90
137160	-13	-1	-1	-1	-1	-1	2021_48	v	>= 90
137161	773	738	-1	-1	-1	-1	2023_26	v	60-69
137162	536	501	235	147	-1	-1	2022_31	m	>= 90
137163	808	773	524	-1	-1	-1	2023_26	m	70-79
137164	239	204	-1	-1	-1	-1	2021_44	m	80-89
137165	238	161	-1	-1	-1	-1	2021_48	m	70-79
137166	256	221	-1	-1	-1	-1	2021_44	v	>= 90
137167	842	806	621	-1	-1	-1	2023_40	m	50-59
137168	787	716	487	-1	-1	-1	2023_18	m	60-69
137169	317	282	-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
137170	787	759	487	381	380	-1	2023_13	v	>= 90
137171	233	194	-1	-1	-1	-1	2021_44	v	80-89
137172	80	46	-1	-1	-1	-1	2021_35	m	70-79
137173	22	-1	-1	-1	-1	-1	2021_26	v	70-79
137174	459	424	185	85	-1	-1	2022_22	m	80-89
137175	276	199	-1	-1	-1	-1	2022_1	v	50-59
137176	459	423	221	-1	-1	-1	2022_31	m	70-79
137177	629	563	375	-1	-1	-1	2023_1	v	60-69
137178	245	217	-1	-1	-1	-1	2021_40	v	70-79
137179	160	139	1	-1	-1	-1	2021_26	v	60-69
137180	566	489	297	-1	-1	-1	2022_44	v	60-69
137181	581	365	269	-1	-1	-1	2022_48	v	>= 90
137182	941	906	685	-1	-1	-1	2023_48	v	70-79
137183	603	568	376	-1	-1	-1	2023_1	v	>= 90
137184	178	137	-1	-1	-1	-1	2021_40	v	80-89
137185	607	573	-1	-1	-1	-1	2023_1	m	80-89
137186	908	873	603	-1	-1	-1	2023_31	m	>= 90
137187	13	-1	-1	-1	-1	-1	2021_22	m	60-69
137188	971	936	-1	-1	-1	-1	2023_48	m	70-79
137189	400	400	364	364	121	121	2022_13	m	70-79
137190	62	27	-1	-1	-1	-1	2021_26	m	70-79
137191	291	256	-1	-1	-1	-1	2021_48	v	80-89
137192	870	835	628	-1	-1	-1	2023_40	v	70-79
137193	568	534	284	201	-1	-1	2022_40	v	80-89
137194	1024	989	727	615	-1	-1	2023_48	v	>= 90
137195	942	907	643	538	-1	-1	2023_35	v	>= 90
137196	538	514	413	-1	-1	-1	2023_18	v	80-89
137197	163	97	-1	-1	-1	-1	2021_35	m	70-79
137198	399	359	-1	-1	-1	-1	2022_13	v	80-89
137199	520	485	-1	-1	-1	-1	2022_48	m	60-69
137200	237	202	-1	-1	-1	-1	2021_40	m	>= 90
137201	771	736	494	-1	-1	-1	2023_18	v	80-89
137202	855	815	571	475	-1	-1	2023_26	m	80-89
137203	758	723	497	-1	-1	-1	2023_18	m	80-89
137204	-2	-1	-1	-1	-1	-1	2021_5	m	>= 90
137205	353	318	99	-1	-1	-1	2022_13	m	80-89
137206	644	609	412	318	-1	-1	2023_5	m	70-79
137207	542	507	263	-1	-1	-1	2022_35	m	80-89
137208	688	611	433	356	-1	-1	2023_9	v	>= 90
137209	95	67	-1	-1	-1	-1	2021_18	v	>= 90
137210	653	618	369	-1	-1	-1	2023_1	m	80-89
137211	490	455	158	-1	-1	-1	2022_26	v	>= 90
137212	528	493	241	-1	-1	-1	2022_31	v	80-89
137213	700	671	441	346	-1	-1	2023_9	v	70-79
137214	866	831	575	-1	-1	-1	2023_26	v	80-89
137215	157	129	-1	-1	-1	-1	2021_26	v	80-89
137216	596	560	328	233	-1	-1	2022_44	m	80-89
137217	834	799	553	-1	-1	-1	2023_22	v	>= 90
137218	21	-1	-1	-1	-1	-1	2021_35	m	<50
137219	55	28	-1	-1	-1	-1	2021_13	v	>= 90
137220	809	705	577	-1	-1	-1	2023_31	v	80-89
137221	190	189	162	153	-1	-1	2021_35	m	>= 90
137222	886	851	706	-1	-1	-1	2023_44	m	50-59
137223	689	653	398	-1	-1	-1	2023_1	v	>= 90
137224	481	446	174	-1	-1	-1	2022_31	v	>= 90
137225	422	394	126	-1	-1	-1	2022_13	v	>= 90
137226	625	590	388	296	-1	-1	2023_1	v	70-79
137227	631	583	380	-1	-1	-1	2023_5	v	70-79
137228	229	194	-1	-1	-1	-1	2021_40	m	>= 90
137229	553	525	-1	-1	-1	-1	2022_40	v	60-69
137230	214	186	-1	-1	-1	-1	2021_35	v	>= 90
137231	936	901	615	-1	-1	-1	2023_44	v	70-79
137232	1023	989	732	614	-1	-1	2023_48	m	>= 90
137233	774	736	510	-1	-1	-1	2023_18	m	80-89
137234	466	430	231	130	-1	-1	2022_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
137235	414	215	-1	-1	-1	-1	2022_31	v	50-59
137236	869	797	566	-1	-1	-1	2023_35	v	70-79
137237	200	165	-1	-1	-1	-1	2021_40	v	80-89
137238	867	832	666	530	-1	-1	2023_35	v	70-79
137239	155	120	1	-1	-1	-1	2021_31	m	80-89
137240	701	665	391	-1	-1	-1	2023_1	v	>= 90
137241	509	467	215	-1	-1	-1	2022_31	m	70-79
137242	459	424	-1	-1	-1	-1	2022_18	v	>= 90
137243	646	609	371	-1	-1	-1	2022_48	v	70-79
137244	371	343	57	-1	-1	-1	2022_5	v	>= 90
137245	713	685	450	-1	-1	-1	2023_9	v	70-79
137246	901	865	649	-1	-1	-1	2023_40	m	80-89
137247	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
137248	440	406	172	-1	-1	-1	2022_26	v	70-79
137249	281	239	-1	-1	-1	-1	2021_48	m	80-89
137250	773	738	549	-1	-1	-1	2023_26	m	70-79
137251	-3	-1	-1	-1	-1	-1	2021_9	v	>= 90
137252	474	439	222	-1	-1	-1	2022_31	m	80-89
137253	918	883	-1	-1	-1	-1	2023_44	v	70-79
137254	381	345	122	-1	-1	-1	2022_13	v	80-89
137255	880	856	465	-1	-1	-1	2023_26	v	>= 90
137256	783	746	519	-1	-1	-1	2023_22	m	70-79
137257	293	259	76	-1	-1	-1	2022_1	m	80-89
137258	542	514	235	-1	-1	-1	2022_31	v	>= 90
137259	126	91	-1	-1	-1	-1	2021_31	v	80-89
137260	841	806	-1	-1	-1	-1	2023_31	m	80-89
137261	245	218	-1	-1	-1	-1	2021_40	v	>= 90
137262	497	462	199	-1	-1	-1	2022_26	v	80-89
137263	344	309	107	-1	-1	-1	2022_13	m	80-89
137264	802	570	-1	-1	-1	-1	2023_31	m	<50
137265	784	749	487	391	-1	-1	2023_13	v	>= 90
137266	851	816	561	-1	-1	-1	2023_26	v	80-89
137267	453	376	-1	-1	-1	-1	2022_22	m	60-69
137268	287	252	98	13	-1	-1	2022_5	m	70-79
137269	210	182	-1	-1	-1	-1	2021_35	v	70-79
137270	422	387	139	-1	-1	-1	2022_18	m	80-89
137271	179	144	-1	-1	-1	-1	2021_44	m	80-89
137272	272	237	44	-1	-1	-1	2022_9	m	50-59
137273	988	954	691	605	-1	-1	2023_44	m	80-89
137274	626	588	373	-1	-1	-1	2023_1	m	>= 90
137275	453	414	176	-1	-1	-1	2022_18	v	>= 90
137276	131	96	-1	-1	-1	-1	2021_35	v	70-79
137277	182	146	-1	-1	-1	-1	2021_35	v	>= 90
137278	735	712	700	650	446	-1	2023_9	v	80-89
137279	855	827	553	-1	-1	-1	2023_22	v	>= 90
137280	338	-1	-1	-1	-1	-1	2022_1	v	80-89
137281	248	220	1	1	-1	-1	2021_40	m	>= 90
137282	206	168	-1	-1	-1	-1	2021_40	v	>= 90
137283	182	155	-1	-1	-1	-1	2022_22	v	<50
137284	977	942	698	-1	-1	-1	2023_44	v	80-89
137285	239	203	-1	-1	-1	-1	2022_1	m	70-79
137286	944	862	703	-1	-1	-1	2023_48	m	60-69
137287	263	226	-1	-1	-1	-1	2022_1	v	70-79
137288	790	755	518	420	-1	-1	2023_18	m	80-89
137289	436	401	-1	-1	-1	-1	2022_26	m	80-89
137290	809	788	517	-1	-1	-1	2023_18	v	>= 90
137291	401	373	123	-1	-1	-1	2022_13	v	>= 90
137292	298	270	16	-1	-1	-1	2022_1	v	>= 90
137293	655	620	332	-1	-1	-1	2022_48	m	80-89
137294	336	277	153	-1	-1	-1	2022_13	m	50-59
137295	292	250	-1	-1	-1	-1	2022_1	v	>= 90
137296	475	440	176	64	-1	-1	2022_22	v	80-89
137297	621	586	392	301	-1	-1	2023_1	v	70-79
137298	873	803	588	-1	-1	-1	2023_31	m	60-69
137299	814	779	500	-1	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
137300	183	147	-1	-1	-1	-1	2021_31	v	>= 90
137301	603	567	307	209	-1	-1	2022_40	m	>= 90
137302	392	357	164	73	-1	-1	2022_22	m	>= 90
137303	703	675	374	-1	-1	-1	2023_1	v	>= 90
137304	597	561	311	-1	-1	-1	2022_40	m	>= 90
137305	773	738	478	385	-1	-1	2023_13	m	80-89
137306	611	583	289	-1	-1	-1	2022_40	v	>= 90
137307	854	820	604	-1	-1	-1	2023_35	m	70-79
137308	625	590	356	-1	-1	-1	2023_1	m	80-89
137309	693	658	372	-1	-1	-1	2023_1	m	>= 90
137310	795	760	494	402	-1	-1	2023_18	m	80-89
137311	342	243	-1	-1	-1	-1	2022_31	v	80-89
137312	487	452	201	94	-1	-1	2022_26	m	80-89
137313	688	660	503	359	-1	-1	2023_9	m	70-79
137314	458	430	157	33	-1	-1	2022_18	m	>= 90
137315	260	225	-1	-1	-1	-1	2021_44	m	80-89
137316	376	341	122	-1	-1	-1	2022_13	m	80-89
137317	497	462	-1	-1	-1	-1	2022_26	m	>= 90
137318	489	460	292	198	-1	-1	2022_31	m	60-69
137319	640	603	388	287	-1	-1	2023_1	m	80-89
137320	433	321	-1	-1	-1	-1	2023_5	v	>= 90
137321	99	65	-1	-1	-1	-1	2021_22	m	>= 90
137322	769	735	488	-1	-1	-1	2023_18	m	80-89
137323	885	857	583	-1	-1	-1	2023_26	v	>= 90
137324	104	68	-1	-1	-1	-1	2021_31	m	70-79
137325	363	-1	-1	-1	-1	-1	2022_48	v	70-79
137326	497	468	374	-1	-1	-1	2023_9	m	>= 90
137327	758	-1	-1	-1	-1	-1	2023_48	m	60-69
137328	164	70	-1	-1	-1	-1	2022_22	m	70-79
137329	252	-1	-1	-1	-1	-1	2022_35	v	60-69
137330	156	-1	-1	-1	-1	-1	2022_35	m	<50
137331	981	944	706	-1	-1	-1	2023_44	v	80-89
137332	211	183	-1	-1	-1	-1	2021_35	v	>= 90
137333	119	85	-1	-1	-1	-1	2021_35	m	80-89
137334	199	-1	-1	-1	-1	-1	2021_35	v	>= 90
137335	193	157	-1	-1	-1	-1	2021_35	v	>= 90
137336	86	-1	-1	-1	-1	-1	2021_35	v	50-59
137337	291	-1	-1	-1	-1	-1	2022_5	v	>= 90
137338	203	168	-1	-1	-1	-1	2021_35	v	>= 90
137339	144	94	-1	-1	-1	-1	2021_35	m	80-89
137340	114	80	-1	-1	-1	-1	2021_35	v	70-79
137341	202	175	-1	-1	-1	-1	2021_35	v	>= 90
137342	285	250	3	-1	-1	-1	2021_48	v	>= 90
137343	226	191	-1	-1	-1	-1	2022_1	v	<50
137344	214	-1	-1	-1	-1	-1	2021_35	m	80-89
137345	104	69	-1	-1	-1	-1	2021_35	v	50-59
137346	150	115	1	1	-1	-1	2021_35	m	80-89
137347	726	691	421	-1	-1	-1	2023_5	m	>= 90
137348	146	111	-1	-1	-1	-1	2021_31	m	>= 90
137349	225	204	-1	-1	-1	-1	2021_35	v	>= 90
137350	278	274	210	-1	-1	-1	2022_5	v	80-89
137351	802	753	579	-1	-1	-1	2023_31	v	70-79
137352	198	162	-1	-1	-1	-1	2021_35	v	80-89
137353	242	203	-1	-1	-1	-1	2021_40	m	>= 90
137354	486	451	-1	-1	-1	-1	2022_44	v	80-89
137355	488	454	262	-1	-1	-1	2022_35	m	70-79
137356	336	306	16	-1	-1	-1	2022_1	v	>= 90
137357	146	118	-1	-1	-1	-1	2021_26	m	>= 90
137358	399	370	90	-1	-1	-1	2022_9	v	80-89
137359	913	829	614	-1	-1	-1	2023_35	v	60-69
137360	-20	-1	-1	-1	-1	-1	2021_1	v	80-89
137361	807	773	515	419	-1	-1	2023_18	m	>= 90
137362	427	391	-1	-1	-1	-1	2022_22	m	>= 90
137363	196	148	-1	-1	-1	-1	2022_5	v	70-79
137364	1003	975	-1	-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
137365	249	212	-1	-1	-1	-1	2021_44	m	80-89
137366	831	796	522	-1	-1	-1	2023_22	v	80-89
137367	819	784	574	467	-1	-1	2023_26	m	80-89
137368	656	621	390	-1	-1	-1	2023_5	m	70-79
137369	797	761	545	433	-1	-1	2023_18	m	80-89
137370	541	499	365	-1	-1	-1	2023_1	m	80-89
137371	791	721	557	-1	-1	-1	2023_26	v	60-69
137372	603	568	310	198	-1	-1	2022_40	m	>= 90
137373	678	642	488	-1	-1	-1	2023_18	m	80-89
137374	251	230	1	-1	-1	-1	2021_40	v	60-69
137375	24	-1	-1	-1	-1	-1	2021_9	m	80-89
137376	557	522	257	-1	-1	-1	2022_35	m	80-89
137377	699	615	425	-1	-1	-1	2023_9	m	60-69
137378	524	489	455	455	221	-1	2022_31	m	70-79
137379	1014	979	725	610	-1	-1	2023_48	v	80-89
137380	253	225	-1	-1	-1	-1	2022_26	v	80-89
137381	673	646	478	357	-1	-1	2023_5	m	60-69
137382	289	253	95	-1	-1	-1	2022_5	m	70-79
137383	894	858	596	495	-1	-1	2023_31	m	80-89
137384	552	517	321	-1	-1	-1	2022_44	v	70-79
137385	686	651	381	-1	-1	-1	2023_1	m	80-89
137386	758	731	485	368	-1	-1	2023_13	v	80-89
137387	729	700	432	-1	-1	-1	2023_5	v	>= 90
137388	162	121	-1	-1	-1	-1	2021_31	v	80-89
137389	438	-1	-1	-1	-1	-1	2023_5	v	50-59
137390	292	257	-1	-1	-1	-1	2021_48	v	>= 90
137391	230	-1	-1	-1	-1	-1	2021_48	m	80-89
137392	422	366	187	-1	-1	-1	2022_26	m	60-69
137393	169	106	-1	-1	-1	-1	2021_40	v	>= 90
137394	552	520	274	-1	-1	-1	2022_35	m	>= 90
137395	961	926	666	-1	-1	-1	2023_40	v	80-89
137396	387	359	115	-1	-1	-1	2022_13	v	70-79
137397	249	207	-1	-1	-1	-1	2021_44	m	80-89
137398	333	298	80	-1	-1	-1	2022_13	m	80-89
137399	375	340	131	-1	-1	-1	2022_18	m	70-79
137400	1008	973	739	628	-1	-1	2023_48	m	80-89
137401	626	591	343	228	-1	-1	2022_44	m	>= 90
137402	90	55	-1	-1	-1	-1	2021_18	v	>= 90
137403	85	57	-1	-1	-1	-1	2021_18	m	>= 90
137404	29	1	-1	-1	-1	-1	2021_9	v	>= 90
137405	99	51	-1	-1	-1	-1	2021_31	v	70-79
137406	834	799	543	-1	-1	-1	2023_26	m	80-89
137407	833	805	547	-1	-1	-1	2023_22	v	>= 90
137408	175	141	-1	-1	-1	-1	2021_40	m	70-79
137409	121	-1	-1	-1	-1	-1	2021_35	v	70-79
137410	883	848	-1	-1	-1	-1	2023_44	v	80-89
137411	671	643	364	253	-1	-1	2022_48	v	>= 90
137412	55	27	-1	-1	-1	-1	2021_13	m	70-79
137413	1002	974	700	587	-1	-1	2023_44	m	70-79
137414	950	915	650	-1	-1	-1	2023_44	v	80-89
137415	1008	973	727	-1	-1	-1	2023_48	m	80-89
137416	494	459	254	-1	-1	-1	2022_35	v	70-79
137417	135	95	-1	-1	-1	-1	2021_31	v	80-89
137418	570	535	321	-1	-1	-1	2022_48	m	70-79
137419	389	361	96	-1	-1	-1	2022_9	v	>= 90
137420	516	481	283	-1	-1	-1	2022_40	m	70-79
137421	1006	971	736	611	-1	-1	2023_48	m	>= 90
137422	-8	-1	-1	-1	-1	-1	2021_5	v	>= 90
137423	828	793	544	446	-1	-1	2023_22	m	>= 90
137424	953	702	-1	-1	-1	-1	2023_44	v	60-69
137425	121	87	-1	-1	-1	-1	2021_31	v	80-89
137426	613	575	375	260	-1	-1	2022_48	v	80-89
137427	461	429	205	-1	-1	-1	2022_22	v	80-89
137428	468	433	176	-1	-1	-1	2022_22	v	>= 90
137429	957	923	700	-1	-1	-1	2023_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
137430	342	307	55	-1	-1	-1	2022_9	m	80-89
137431	661	626	-1	-1	-1	-1	2022_48	v	>= 90
137432	350	315	-1	-1	-1	-1	2022_18	v	70-79
137433	815	608	-1	-1	-1	-1	2023_35	v	50-59
137434	616	580	355	258	-1	-1	2022_48	v	80-89
137435	118	84	-1	-1	-1	-1	2021_26	v	>= 90
137436	435	371	-1	-1	-1	-1	2022_26	m	70-79
137437	338	301	57	-1	-1	-1	2022_9	m	70-79
137438	212	-1	-1	-1	-1	-1	2022_5	m	<50
137439	272	244	1	-1	-1	-1	2021_44	v	>= 90
137440	791	756	505	-1	-1	-1	2023_18	v	>= 90
137441	198	163	-1	-1	-1	-1	2021_35	m	80-89
137442	164	129	-1	-1	-1	-1	2021_31	v	80-89
137443	914	886	603	-1	-1	-1	2023_31	m	70-79
137444	513	479	-1	-1	-1	-1	2022_40	m	70-79
137445	536	500	332	-1	-1	-1	2022_48	m	<50
137446	880	852	563	563	-1	-1	2023_26	v	80-89
137447	625	590	373	266	-1	-1	2022_48	m	>= 90
137448	603	344	-1	-1	-1	-1	2022_48	v	80-89
137449	431	378	278	-1	-1	-1	2022_31	v	60-69
137450	626	593	369	-1	-1	-1	2023_1	m	70-79
137451	326	291	0	-1	-1	-1	2022_5	m	80-89
137452	647	619	391	-1	-1	-1	2023_1	m	60-69
137453	1001	939	741	-1	-1	-1	2023_48	m	80-89
137454	573	538	-1	-1	-1	-1	2022_48	v	80-89
137455	307	279	-1	-1	-1	-1	2021_48	v	>= 90
137456	232	194	-1	-1	-1	-1	2021_48	m	80-89
137457	933	899	697	-1	-1	-1	2023_48	v	70-79
137458	4	-1	-1	-1	-1	-1	2021_5	m	80-89
137459	634	596	362	261	-1	-1	2022_48	v	80-89
137460	855	820	528	443	-1	-1	2023_22	v	>= 90
137461	209	174	-1	-1	-1	-1	2021_44	v	70-79
137462	620	585	369	-1	-1	-1	2023_1	m	70-79
137463	447	411	210	-1	-1	-1	2022_31	m	50-59
137464	195	158	-1	-1	-1	-1	2021_44	m	70-79
137465	938	902	740	644	-1	-1	2023_44	m	70-79
137466	227	192	-1	-1	-1	-1	2021_44	m	80-89
137467	40	19	-1	-1	-1	-1	2021_9	m	80-89
137468	723	667	471	-1	-1	-1	2023_13	v	60-69
137469	900	865	613	-1	-1	-1	2023_31	v	>= 90
137470	586	551	330	-1	-1	-1	2022_48	m	70-79
137471	460	425	194	-1	-1	-1	2022_31	v	70-79
137472	521	485	242	-1	-1	-1	2022_31	m	80-89
137473	341	304	99	-1	-1	-1	2022_13	m	70-79
137474	310	282	0	-1	-1	-1	2021_48	m	>= 90
137475	915	887	607	494	-1	-1	2023_31	v	80-89
137476	956	921	705	1	-1	-1	2024_1	m	80-89
137477	848	821	582	-1	-1	-1	2023_26	v	>= 90
137478	47	12	-1	-1	-1	-1	2021_13	m	>= 90
137479	409	373	160	-1	-1	-1	2022_22	m	80-89
137480	551	523	245	-1	-1	-1	2022_31	m	80-89
137481	337	302	100	-1	-1	-1	2022_13	m	70-79
137482	270	242	-1	-1	-1	-1	2021_44	v	>= 90
137483	431	396	-1	-1	-1	-1	2022_26	m	70-79
137484	880	846	613	-1	-1	-1	2023_35	v	>= 90
137485	519	483	245	-1	-1	-1	2022_35	v	80-89
137486	241	206	-1	-1	-1	-1	2021_48	v	70-79
137487	867	832	630	-1	-1	-1	2023_40	m	50-59
137488	962	888	701	-1	-1	-1	2023_48	v	60-69
137489	229	191	-1	-1	-1	-1	2022_1	v	50-59
137490	643	568	335	223	222	-1	2022_44	v	80-89
137491	760	724	455	337	-1	-1	2023_9	v	>= 90
137492	125	91	-1	-1	-1	-1	2021_26	v	70-79
137493	186	137	-1	-1	-1	-1	2021_44	m	>= 90
137494	975	940	707	599	-1	-1	2023_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
137495	124	95	-1	-1	-1	-1	2021_31	v	60-69
137496	969	935	686	-1	-1	-1	2023_48	m	70-79
137497	126	91	-1	-1	-1	-1	2021_26	m	>= 90
137498	534	499	230	126	-1	-1	2022_31	m	80-89
137499	778	743	485	377	-1	-1	2023_13	v	>= 90
137500	94	66	-1	-1	-1	-1	2021_18	v	60-69
137501	936	930	859	672	-1	-1	2023_44	v	60-69
137502	519	492	212	-1	-1	-1	2022_26	v	>= 90
137503	691	656	-1	-1	-1	-1	2023_13	m	80-89
137504	307	279	1	-1	-1	-1	2021_48	v	80-89
137505	56	-1	-1	-1	-1	-1	2021_26	m	>= 90
137506	533	497	305	-1	-1	-1	2022_48	m	60-69
137507	208	168	-1	-1	-1	-1	2021_40	m	80-89
137508	265	223	11	-1	-1	-1	2021_48	m	80-89
137509	951	916	718	-1	-1	-1	2023_40	m	80-89
137510	207	32	-1	-1	-1	-1	2021_48	v	50-59
137511	423	-1	-1	-1	-1	-1	2022_13	v	80-89
137512	356	321	100	-1	-1	-1	2022_13	v	80-89
137513	301	273	2	-1	-1	-1	2021_48	v	80-89
137514	184	184	156	-1	-1	-1	2021_31	v	>= 90
137515	847	819	549	-1	-1	-1	2023_22	v	>= 90
137516	871	835	638	-1	-1	-1	2023_40	m	70-79
137517	537	453	268	-1	-1	-1	2022_40	v	70-79
137518	247	180	-1	-1	-1	-1	2021_48	m	60-69
137519	814	780	506	408	-1	-1	2023_18	v	>= 90
137520	471	436	211	-1	-1	-1	2022_31	m	70-79
137521	435	363	-1	-1	-1	-1	2022_26	v	70-79
137522	369	341	-1	-1	-1	-1	2022_5	m	70-79
137523	339	304	85	-1	-1	-1	2022_13	m	70-79
137524	91	41	-1	-1	-1	-1	2021_31	m	70-79
137525	514	-1	-1	-1	-1	-1	2023_18	m	50-59
137526	264	-1	-1	-1	-1	-1	2022_40	v	>= 90
137527	412	377	122	-1	-1	-1	2022_13	v	>= 90
137528	694	659	459	-1	-1	-1	2023_13	m	60-69
137529	84	41	-1	-1	-1	-1	2022_5	v	>= 90
137530	286	251	66	-1	-1	-1	2022_5	m	80-89
137531	909	881	607	495	-1	-1	2023_31	v	80-89
137532	364	323	82	-1	-1	-1	2022_9	v	80-89
137533	249	221	-1	-1	-1	-1	2021_48	v	70-79
137534	564	529	-1	-1	-1	-1	2022_48	m	60-69
137535	86	32	-1	-1	-1	-1	2021_18	v	>= 90
137536	422	394	112	-1	-1	-1	2022_13	v	>= 90
137537	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
137538	714	679	400	-1	-1	-1	2023_5	v	>= 90
137539	388	350	76	-1	-1	-1	2022_9	v	>= 90
137540	411	375	1	-1	-1	-1	2022_13	v	80-89
137541	125	57	1	-1	-1	-1	2021_35	v	>= 90
137542	812	776	578	-1	-1	-1	2023_31	v	70-79
137543	381	346	-1	-1	-1	-1	2022_9	v	80-89
137544	397	362	178	58	-1	-1	2022_18	m	70-79
137545	322	287	75	-1	-1	-1	2022_9	v	80-89
137546	497	469	222	-1	-1	-1	2022_31	v	60-69
137547	473	437	255	-1	-1	-1	2022_31	m	80-89
137548	956	914	710	617	-1	-1	2023_48	m	70-79
137549	399	360	106	-1	-1	-1	2022_13	v	80-89
137550	482	454	183	62	-1	-1	2022_22	m	80-89
137551	209	154	-1	-1	-1	-1	2021_35	m	70-79
137552	513	478	269	-1	-1	-1	2022_40	m	70-79
137553	884	856	572	-1	-1	-1	2023_26	v	>= 90
137554	647	610	415	-1	-1	-1	2023_5	v	70-79
137555	338	303	100	-1	-1	-1	2022_9	m	80-89
137556	-5	-1	-1	-1	-1	-1	2021_13	v	70-79
137557	342	305	83	-1	-1	-1	2022_13	m	70-79
137558	122	87	-1	-1	-1	-1	2021_26	m	80-89
137559	511	511	477	-1	-1	-1	2022_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
137560	130	95	-1	-1	-1	-1	2021_31	v	80-89
137561	513	478	206	92	-1	-1	2022_26	m	>= 90
137562	181	146	-1	-1	-1	-1	2021_35	v	80-89
137563	600	561	352	-1	-1	-1	2023_1	m	80-89
137564	93	41	-1	-1	-1	-1	2021_31	v	60-69
137565	760	725	502	-1	-1	-1	2023_22	v	70-79
137566	1035	1007	731	612	-1	-1	2023_48	v	80-89
137567	349	-1	-1	-1	-1	-1	2022_18	v	60-69
137568	64	28	-1	-1	-1	-1	2021_40	v	80-89
137569	575	547	279	155	-1	-1	2022_35	v	>= 90
137570	422	394	108	-1	-1	-1	2022_13	m	70-79
137571	245	210	-1	-1	-1	-1	2021_44	v	80-89
137572	906	871	591	-1	-1	-1	2023_31	v	80-89
137573	945	942	914	623	-1	-1	2023_35	m	>= 90
137574	535	500	330	-1	-1	-1	2022_48	m	50-59
137575	57	29	-1	-1	-1	-1	2021_13	m	70-79
137576	870	835	-1	-1	-1	-1	2023_26	v	80-89
137577	968	934	602	-1	-1	-1	2023_44	v	80-89
137578	604	569	324	-1	-1	-1	2022_44	m	80-89
137579	65	-1	-1	-1	-1	-1	2021_13	v	80-89
137580	197	162	-1	-1	-1	-1	2021_35	v	>= 90
137581	546	510	262	159	-1	-1	2022_35	v	80-89
137582	485	409	193	-1	-1	-1	2022_26	m	80-89
137583	780	745	516	-1	-1	-1	2023_22	v	80-89
137584	209	179	99	-1	-1	-1	2022_5	m	60-69
137585	279	245	-1	-1	-1	-1	2021_44	m	>= 90
137586	1006	971	730	627	-1	-1	2023_48	m	80-89
137587	765	737	464	-1	-1	-1	2023_13	m	>= 90
137588	255	220	-1	-1	-1	-1	2021_44	v	>= 90
137589	186	158	-1	-1	-1	-1	2021_31	m	80-89
137590	618	-1	-1	-1	-1	-1	2023_35	m	>= 90
137591	536	497	234	147	-1	-1	2022_31	m	>= 90
137592	147	105	-1	-1	-1	-1	2021_26	v	>= 90
137593	577	542	297	199	-1	-1	2022_40	m	>= 90
137594	619	584	388	300	-1	-1	2023_1	m	70-79
137595	279	235	29	-1	-1	-1	2022_9	v	<50
137596	87	-1	-1	-1	-1	-1	2021_31	m	60-69
137597	337	299	64	-1	-1	-1	2022_9	m	80-89
137598	142	107	-1	-1	-1	-1	2021_35	v	70-79
137599	486	450	192	-1	-1	-1	2022_26	v	80-89
137600	792	757	569	-1	-1	-1	2023_31	m	50-59
137601	272	195	-1	-1	-1	-1	2021_48	v	60-69
137602	343	308	-1	-1	-1	-1	2022_5	v	>= 90
137603	877	841	563	468	-1	-1	2023_26	m	>= 90
137604	204	183	-1	-1	-1	-1	2022_18	v	70-79
137605	491	463	205	-1	-1	-1	2022_31	m	<50
137606	671	636	366	263	-1	-1	2022_48	v	>= 90
137607	738	706	521	-1	-1	-1	2023_18	v	50-59
137608	444	411	157	33	-1	-1	2022_18	v	80-89
137609	462	427	207	-1	-1	-1	2022_31	v	80-89
137610	677	642	-1	-1	-1	-1	2023_1	v	80-89
137611	85	-1	-1	-1	-1	-1	2021_26	v	60-69
137612	32	-1	-1	-1	-1	-1	2021_18	v	60-69
137613	540	506	301	-1	-1	-1	2022_44	m	70-79
137614	23	-1	-1	-1	-1	-1	2021_13	m	80-89
137615	186	130	-1	-1	-1	-1	2021_44	v	70-79
137616	717	645	459	-1	-1	-1	2023_13	m	60-69
137617	963	923	697	-1	-1	-1	2023_48	v	70-79
137618	338	310	26	-1	-1	-1	2022_1	m	60-69
137619	786	758	-1	-1	-1	-1	2023_13	m	80-89
137620	297	61	-1	-1	-1	-1	2022_9	v	70-79
137621	1027	992	730	636	-1	-1	2023_48	m	>= 90
137622	656	621	433	-1	-1	-1	2023_9	v	70-79
137623	427	399	126	8	-1	-1	2022_13	v	>= 90
137624	229	191	-1	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
137625	826	791	578	-1	-1	-1	2023_31	v	70-79
137626	189	127	126	-1	-1	-1	2021_44	v	>= 90
137627	85	44	-1	-1	-1	-1	2021_18	m	>= 90
137628	45	10	-1	-1	-1	-1	2021_26	m	70-79
137629	634	599	-1	-1	-1	-1	2022_44	m	>= 90
137630	757	722	460	355	-1	-1	2023_9	m	>= 90
137631	270	228	39	-1	-1	-1	2021_48	m	80-89
137632	766	731	525	-1	-1	-1	2023_22	m	70-79
137633	557	522	-1	-1	-1	-1	2022_44	v	80-89
137634	829	794	533	-1	-1	-1	2023_22	v	>= 90
137635	538	502	245	141	-1	-1	2022_31	m	>= 90
137636	875	840	619	-1	-1	-1	2023_40	v	70-79
137637	536	501	313	-1	-1	-1	2022_44	v	60-69
137638	62	34	-1	-1	-1	-1	2021_13	v	80-89
137639	668	633	435	-1	-1	-1	2023_9	m	70-79
137640	304	268	17	-1	-1	-1	2022_1	v	80-89
137641	73	38	-1	-1	-1	-1	2021_35	v	<50
137642	134	99	-1	-1	-1	-1	2021_35	v	70-79
137643	715	680	472	-1	-1	-1	2023_18	m	<50
137644	605	577	299	204	-1	-1	2022_40	v	>= 90
137645	164	129	-1	-1	-1	-1	2021_40	v	70-79
137646	543	507	236	-1	-1	-1	2022_31	v	60-69
137647	454	419	199	-1	-1	-1	2022_26	v	>= 90
137648	844	809	556	461	-1	-1	2023_26	m	80-89
137649	640	584	359	-1	-1	-1	2023_1	v	80-89
137650	1037	1002	729	-1	-1	-1	2023_48	v	>= 90
137651	438	403	129	37	-1	-1	2022_18	v	>= 90
137652	298	263	-1	-1	-1	-1	2021_48	v	>= 90
137653	426	370	97	-1	-1	-1	2022_22	m	>= 90
137654	237	201	-1	-1	-1	-1	2021_48	m	70-79
137655	700	665	-1	-1	-1	-1	2023_13	m	70-79
137656	928	888	649	560	-1	-1	2023_40	m	80-89
137657	892	856	634	-1	-1	-1	2023_40	m	70-79
137658	730	687	432	-1	-1	-1	2023_9	m	>= 90
137659	615	580	375	278	-1	-1	2023_1	m	80-89
137660	290	255	-1	-1	-1	-1	2021_48	v	>= 90
137661	790	754	520	-1	-1	-1	2023_22	m	80-89
137662	133	112	-1	-1	-1	-1	2021_22	v	70-79
137663	530	496	284	187	-1	-1	2022_40	m	80-89
137664	308	280	1	-1	-1	-1	2021_48	m	80-89
137665	704	676	382	-1	-1	-1	2023_1	v	80-89
137666	433	398	-1	-1	-1	-1	2022_31	v	60-69
137667	861	822	558	457	-1	-1	2023_26	m	80-89
137668	455	427	39	-1	-1	-1	2022_18	v	>= 90
137669	724	689	468	-1	-1	-1	2023_18	v	70-79
137670	668	640	366	-1	-1	-1	2022_48	v	>= 90
137671	544	508	275	172	-1	-1	2022_35	m	80-89
137672	1002	974	735	-1	-1	-1	2023_48	v	>= 90
137673	308	280	-1	-1	-1	-1	2021_48	m	60-69
137674	87	59	-1	-1	-1	-1	2021_18	v	>= 90
137675	242	207	-1	-1	-1	-1	2021_48	v	>= 90
137676	550	522	243	-1	-1	-1	2022_31	v	>= 90
137677	742	733	489	341	341	-1	2023_9	v	>= 90
137678	298	-1	-1	-1	-1	-1	2022_9	v	80-89
137679	101	66	-1	-1	-1	-1	2021_26	v	80-89
137680	68	33	-1	-1	-1	-1	2021_31	m	60-69
137681	694	615	434	-1	-1	-1	2023_9	v	>= 90
137682	290	255	25	-1	-1	-1	2022_5	v	70-79
137683	885	849	600	505	-1	-1	2023_31	m	80-89
137684	785	701	526	433	-1	-1	2023_22	m	80-89
137685	880	845	-1	-1	-1	-1	2023_48	m	50-59
137686	448	412	226	135	-1	-1	2022_31	m	80-89
137687	423	387	178	-1	-1	-1	2022_26	m	70-79
137688	208	181	-1	-1	-1	-1	2021_35	m	80-89
137689	885	857	576	576	-1	-1	2023_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
137690	448	406	294	-1	-1	-1	2022_35	v	<50
137691	974	939	691	-1	-1	-1	2023_48	m	70-79
137692	58	23	-1	-1	-1	-1	2021_18	v	80-89
137693	186	156	-1	-1	-1	-1	2021_31	m	80-89
137694	508	-1	-1	-1	-1	-1	2022_40	v	80-89
137695	757	722	464	-1	-1	-1	2023_9	m	>= 90
137696	704	669	407	-1	-1	-1	2023_1	v	>= 90
137697	549	521	235	130	-1	-1	2022_31	m	70-79
137698	241	183	-1	-1	-1	-1	2021_40	m	>= 90
137699	540	499	267	-1	-1	-1	2022_35	v	80-89
137700	711	674	406	307	-1	-1	2023_5	v	>= 90
137701	759	724	-1	-1	-1	-1	2023_18	m	80-89
137702	519	519	492	492	218	-1	2022_26	m	70-79
137703	355	320	179	67	-1	-1	2022_22	m	<50
137704	247	178	-1	-1	-1	-1	2021_44	m	80-89
137705	379	351	83	-1	-1	-1	2022_9	m	>= 90
137706	545	510	277	-1	-1	-1	2022_40	v	80-89
137707	593	523	407	-1	-1	-1	2022_48	v	60-69
137708	203	168	-1	-1	-1	-1	2021_48	m	70-79
137709	686	651	399	302	-1	-1	2023_1	m	>= 90
137710	-6	-1	-1	-1	-1	-1	2021_5	m	>= 90
137711	631	561	373	-1	-1	-1	2023_1	m	60-69
137712	736	706	-1	-1	-1	-1	2023_5	m	>= 90
137713	432	411	-1	-1	-1	-1	2022_18	v	80-89
137714	920	885	679	584	-1	-1	2023_44	m	70-79
137715	721	690	486	-1	-1	-1	2023_18	m	70-79
137716	880	852	578	-1	-1	-1	2023_26	v	>= 90
137717	336	308	30	-1	-1	-1	2022_1	v	>= 90
137718	-13	-1	-1	-1	-1	-1	2021_9	m	>= 90
137719	1036	1003	731	634	-1	-1	2023_48	m	>= 90
137720	581	544	296	-1	-1	-1	2022_40	m	80-89
137721	944	907	670	-1	-1	-1	2023_44	v	80-89
137722	310	274	92	-1	-1	-1	2022_9	m	70-79
137723	461	426	174	-1	-1	-1	2022_22	m	>= 90
137724	480	444	-1	-1	-1	-1	2022_35	m	70-79
137725	344	279	102	17	-1	-1	2022_13	v	>= 90
137726	61	26	-1	-1	-1	-1	2021_22	v	80-89
137727	96	96	61	61	-1	-1	2021_22	v	>= 90
137728	421	385	161	-1	-1	-1	2022_22	v	80-89
137729	839	804	565	470	-1	-1	2023_26	v	>= 90
137730	791	756	-1	-1	-1	-1	2023_22	v	70-79
137731	249	221	6	-1	-1	-1	2021_48	m	70-79
137732	495	460	245	153	-1	-1	2022_35	v	70-79
137733	330	285	28	-1	-1	-1	2022_1	m	>= 90
137734	963	928	709	562	-1	-1	2023_40	m	>= 90
137735	325	298	-1	-1	-1	-1	2022_9	v	60-69
137736	700	623	405	-1	-1	-1	2023_5	v	60-69
137737	819	750	583	-1	-1	-1	2023_31	v	60-69
137738	795	761	489	-1	-1	-1	2023_18	v	80-89
137739	329	294	-1	-1	-1	-1	2022_1	m	80-89
137740	376	341	138	41	-1	-1	2022_18	m	70-79
137741	560	525	317	225	-1	-1	2022_44	m	70-79
137742	246	211	4	-1	-1	-1	2021_48	m	80-89
137743	376	341	125	-1	-1	-1	2022_18	m	70-79
137744	656	621	362	-1	-1	-1	2023_5	v	70-79
137745	307	271	48	-1	-1	-1	2022_5	v	>= 90
137746	27	-1	-1	-1	-1	-1	2021_22	m	70-79
137747	87	52	-1	-1	-1	-1	2021_31	m	70-79
137748	403	365	111	-1	-1	-1	2022_13	v	80-89
137749	417	382	212	102	-1	-1	2022_26	m	>= 90
137750	494	459	193	-1	-1	-1	2022_26	v	80-89
137751	1001	972	726	-1	-1	-1	2024_1	m	70-79
137752	932	896	659	571	-1	-1	2023_40	m	80-89
137753	278	250	-1	-1	-1	-1	2021_44	v	80-89
137754	64	36	-1	-1	-1	-1	2021_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
137755	672	643	437	-1	-1	-1	2023_5	v	50-59
137756	914	885	710	575	-1	-1	2023_40	m	70-79
137757	421	386	116	-1	-1	-1	2022_13	v	>= 90
137758	276	276	248	-1	-1	-1	2021_44	v	>= 90
137759	228	194	1	-1	-1	-1	2021_40	m	>= 90
137760	513	485	120	-1	-1	-1	2022_26	v	60-69
137761	664	636	358	-1	-1	-1	2022_48	v	>= 90
137762	304	267	40	-1	-1	-1	2022_5	m	80-89
137763	545	511	321	-1	-1	-1	2022_44	v	70-79
137764	624	589	379	276	-1	-1	2023_1	m	70-79
137765	635	600	354	256	-1	-1	2022_48	m	80-89
137766	977	-1	-1	-1	-1	-1	2023_40	v	70-79
137767	509	474	246	-1	-1	-1	2022_35	m	80-89
137768	400	329	156	-1	-1	-1	2022_22	v	60-69
137769	198	-1	-1	-1	-1	-1	2021_48	m	80-89
137770	595	558	346	-1	-1	-1	2022_48	m	80-89
137771	70	35	-1	-1	-1	-1	2021_31	v	50-59
137772	121	86	-1	-1	-1	-1	2021_31	m	80-89
137773	805	770	629	-1	-1	-1	2023_40	m	50-59
137774	616	581	391	264	-1	-1	2022_48	m	80-89
137775	330	294	150	-1	-1	-1	2022_18	m	70-79
137776	450	424	150	-1	-1	-1	2022_18	v	>= 90
137777	979	951	675	-1	-1	-1	2023_40	v	>= 90
137778	444	409	136	-1	-1	-1	2022_18	v	80-89
137779	360	110	-1	-1	-1	-1	2022_18	m	70-79
137780	582	517	276	-1	-1	-1	2022_35	v	>= 90
137781	411	348	62	-1	-1	-1	2022_22	v	80-89
137782	350	314	102	-1	-1	-1	2022_18	m	60-69
137783	767	732	561	-1	-1	-1	2023_22	m	70-79
137784	628	593	331	-1	-1	-1	2022_44	m	80-89
137785	322	287	74	-1	-1	-1	2022_13	m	70-79
137786	807	772	545	437	-1	-1	2023_22	m	80-89
137787	1030	995	735	-1	-1	-1	2023_48	v	>= 90
137788	780	744	484	375	-1	-1	2023_13	v	>= 90
137789	178	143	-1	-1	-1	-1	2021_40	m	80-89
137790	386	348	92	-1	-1	-1	2022_13	m	80-89
137791	155	155	85	85	-1	-1	2021_26	m	>= 90
137792	30	2	-1	-1	-1	-1	2021_9	m	80-89
137793	468	447	149	44	-1	-1	2022_18	v	>= 90
137794	639	604	358	-1	-1	-1	2022_48	v	80-89
137795	237	201	-1	-1	-1	-1	2021_40	v	>= 90
137796	27	-1	-1	-1	-1	-1	2021_18	m	70-79
137797	184	149	-1	-1	-1	-1	2021_44	m	70-79
137798	704	704	676	676	384	286	2023_1	v	80-89
137799	368	340	55	-1	-1	-1	2022_5	m	80-89
137800	949	915	708	-1	-1	-1	2023_48	m	70-79
137801	698	671	301	1	-1	-1	2023_1	v	70-79
137802	39	18	-1	-1	-1	-1	2021_9	v	80-89
137803	521	485	282	190	-1	-1	2022_40	m	70-79
137804	956	934	-1	-1	-1	-1	2023_35	m	80-89
137805	977	941	694	-1	-1	-1	2023_44	m	>= 90
137806	840	806	540	447	1	1	2023_22	m	80-89
137807	524	487	260	-1	-1	-1	2022_40	m	70-79
137808	317	282	33	-1	-1	-1	2022_5	v	80-89
137809	235	196	96	-1	-1	-1	2022_5	m	50-59
137810	1029	1001	721	-1	-1	-1	2023_48	m	80-89
137811	152	117	-1	-1	-1	-1	2021_40	v	70-79
137812	284	249	-1	-1	-1	-1	2021_48	v	80-89
137813	719	463	445	-1	-1	-1	2023_13	v	>= 90
137814	748	712	464	-1	-1	-1	2023_13	v	80-89
137815	899	864	598	493	-1	-1	2023_31	v	80-89
137816	1066	1025	762	641	-1	-1	2024_1	v	>= 90
137817	608	573	-1	-1	-1	-1	2022_48	v	>= 90
137818	626	590	337	-1	-1	-1	2022_44	v	80-89
137819	910	875	533	-1	-1	-1	2023_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
137820	399	364	114	-1	-1	-1	2022_13	v	80-89
137821	309	274	89	-1	-1	-1	2022_13	v	50-59
137822	278	250	-1	-1	-1	-1	2021_44	m	70-79
137823	390	362	69	-1	-1	-1	2022_9	v	80-89
137824	278	250	-1	-1	-1	-1	2021_44	v	>= 90
137825	630	526	-1	-1	-1	-1	2023_35	v	80-89
137826	243	215	-1	-1	-1	-1	2021_44	v	>= 90
137827	218	190	-1	-1	-1	-1	2021_44	m	70-79
137828	913	876	687	581	-1	-1	2023_35	v	80-89
137829	654	619	404	-1	-1	-1	2023_5	m	70-79
137830	610	575	361	-1	-1	-1	2023_1	m	70-79
137831	764	736	455	350	-1	-1	2023_9	m	80-89
137832	270	235	-1	-1	-1	-1	2021_44	m	>= 90
137833	304	276	31	-1	-1	-1	2022_1	v	>= 90
137834	276	239	27	-1	-1	-1	2021_48	m	80-89
137835	736	701	492	-1	-1	-1	2023_18	m	70-79
137836	824	796	514	405	-1	-1	2023_18	v	80-89
137837	724	688	500	382	-1	-1	2023_13	v	80-89
137838	346	311	55	-1	-1	-1	2022_5	v	80-89
137839	340	-1	-1	-1	-1	-1	2022_44	v	80-89
137840	83	42	-1	-1	-1	-1	2021_26	v	70-79
137841	704	676	402	278	-1	-1	2023_1	v	80-89
137842	595	567	462	-1	-1	-1	2023_18	m	60-69
137843	645	610	406	-1	-1	-1	2023_5	v	70-79
137844	481	438	-1	-1	-1	-1	2022_26	m	80-89
137845	292	264	-1	-1	-1	-1	2021_48	v	>= 90
137846	90	50	-1	-1	-1	-1	2021_26	m	80-89
137847	244	209	-1	-1	-1	-1	2021_48	m	80-89
137848	216	188	-1	-1	-1	-1	2021_35	v	>= 90
137849	361	326	77	-1	-1	-1	2022_9	m	80-89
137850	345	310	120	-1	-1	-1	2022_13	m	>= 90
137851	986	949	748	651	-1	-1	2024_1	v	70-79
137852	277	277	250	250	-1	-1	2021_44	m	80-89
137853	504	468	212	108	-1	-1	2022_26	v	>= 90
137854	450	414	172	-1	-1	-1	2022_31	v	70-79
137855	688	660	517	437	-1	-1	2023_22	v	80-89
137856	680	645	384	-1	-1	-1	2023_1	v	80-89
137857	962	927	-1	-1	-1	-1	2023_48	v	70-79
137858	769	734	461	-1	-1	-1	2023_13	m	>= 90
137859	716	632	457	457	-1	-1	2023_13	v	70-79
137860	482	-1	-1	-1	-1	-1	2022_22	v	>= 90
137861	235	-1	-1	-1	-1	-1	2022_22	m	70-79
137862	-17	-1	-1	-1	-1	-1	2021_5	v	80-89
137863	752	717	438	-1	-1	-1	2023_9	v	>= 90
137864	692	608	418	-1	-1	-1	2023_9	v	60-69
137865	999	964	-1	-1	-1	-1	2023_44	v	>= 90
137866	327	263	59	-1	-1	-1	2022_5	m	80-89
137867	317	281	-1	-1	-1	-1	2022_5	v	80-89
137868	692	655	651	432	431	-1	2023_5	m	80-89
137869	135	100	-1	-1	-1	-1	2021_26	m	80-89
137870	848	813	-1	-1	-1	-1	2023_22	v	>= 90
137871	791	763	477	373	-1	-1	2023_13	v	>= 90
137872	87	55	-1	-1	-1	-1	2021_22	m	80-89
137873	399	363	164	76	-1	-1	2022_22	m	70-79
137874	402	367	156	-1	-1	-1	2022_22	m	70-79
137875	240	200	-1	-1	-1	-1	2021_48	v	80-89
137876	971	935	665	-1	-1	-1	2023_40	v	>= 90
137877	122	87	-1	-1	-1	-1	2021_35	v	70-79
137878	606	571	354	256	-1	-1	2022_48	m	80-89
137879	376	358	329	84	84	-1	2022_9	m	80-89
137880	156	121	-1	-1	-1	-1	2021_48	v	<50
137881	227	192	-1	-1	-1	-1	2021_44	v	80-89
137882	458	430	135	-1	-1	-1	2022_18	v	80-89
137883	277	242	-1	-1	-1	-1	2021_48	v	80-89
137884	15	-1	-1	-1	-1	-1	2021_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
137885	316	280	-1	-1	-1	-1	2022_18	v	<50
137886	284	263	-1	-1	-1	-1	2021_44	v	>= 90
137887	614	579	295	-1	-1	-1	2022_44	m	80-89
137888	794	485	-1	-1	-1	-1	2023_13	v	80-89
137889	119	77	-1	-1	-1	-1	2021_31	m	80-89
137890	182	147	-1	-1	-1	-1	2021_40	m	80-89
137891	162	127	-1	-1	-1	-1	2021_40	v	70-79
137892	640	605	348	246	-1	-1	2022_48	m	80-89
137893	935	893	654	558	-1	-1	2023_40	m	80-89
137894	118	90	1	-1	-1	-1	2021_22	v	80-89
137895	705	677	397	-1	-1	-1	2023_1	v	>= 90
137896	128	-1	-1	-1	-1	-1	2022_5	m	80-89
137897	551	474	287	-1	-1	-1	2022_44	v	>= 90
137898	344	291	106	-1	-1	-1	2022_13	v	>= 90
137899	715	680	384	-1	-1	-1	2023_9	v	80-89
137900	821	786	526	418	-1	-1	2023_18	m	>= 90
137901	545	510	314	-1	-1	-1	2022_44	v	>= 90
137902	-5	-1	-1	-1	-1	-1	2021_5	m	80-89
137903	824	796	-1	-1	-1	-1	2023_18	v	>= 90
137904	834	799	581	-1	-1	-1	2023_31	m	70-79
137905	432	395	143	-1	-1	-1	2022_18	m	80-89
137906	652	631	-1	-1	-1	-1	2023_22	v	80-89
137907	679	644	468	-1	-1	-1	2023_13	m	80-89
137908	678	643	424	311	-1	-1	2023_1	m	70-79
137909	531	495	287	-1	-1	-1	2022_40	m	70-79
137910	84	63	7	-1	-1	-1	2021_26	m	70-79
137911	403	365	123	2	-1	-1	2022_13	v	80-89
137912	653	618	371	271	-1	-1	2022_48	m	80-89
137913	846	811	616	480	-1	-1	2023_26	m	80-89
137914	599	564	350	264	-1	-1	2022_48	v	80-89
137915	614	576	371	-1	-1	-1	2023_1	m	70-79
137916	469	242	-1	-1	-1	-1	2022_31	m	70-79
137917	599	543	382	-1	-1	-1	2023_1	v	70-79
137918	108	74	-1	-1	-1	-1	2021_22	m	>= 90
137919	371	342	-1	-1	-1	-1	2022_5	m	>= 90
137920	466	431	218	-1	-1	-1	2022_31	m	70-79
137921	332	304	22	-1	-1	-1	2022_1	v	>= 90
137922	532	497	254	135	-1	-1	2022_31	v	>= 90
137923	878	850	579	464	-1	-1	2023_26	m	80-89
137924	96	61	-1	-1	-1	-1	2021_31	m	70-79
137925	276	247	-1	-1	-1	-1	2021_44	v	>= 90
137926	333	297	99	-1	-1	-1	2022_13	v	70-79
137927	131	93	-1	-1	-1	-1	2021_35	v	80-89
137928	275	247	-1	-1	-1	-1	2021_44	v	>= 90
137929	623	588	345	-1	-1	-1	2022_48	m	80-89
137930	770	736	487	-1	-1	-1	2023_18	v	80-89
137931	268	233	1	1	-1	-1	2021_44	m	80-89
137932	787	752	505	-1	-1	-1	2023_18	v	80-89
137933	315	280	-1	-1	-1	-1	2022_1	v	>= 90
137934	712	677	462	-1	-1	-1	2023_13	v	80-89
137935	518	489	217	-1	-1	-1	2022_26	v	>= 90
137936	975	947	655	-1	-1	-1	2023_40	v	80-89
137937	298	263	-1	-1	-1	-1	2021_48	v	>= 90
137938	568	531	313	215	-1	-1	2022_44	m	80-89
137939	518	483	231	-1	-1	-1	2022_31	v	80-89
137940	467	432	226	130	-1	-1	2022_31	m	70-79
137941	588	547	301	-1	-1	-1	2022_40	v	80-89
137942	14	-1	-1	-1	-1	-1	2021_13	v	>= 90
137943	25	-1	-1	-1	-1	-1	2021_9	m	>= 90
137944	195	183	-1	-1	-1	-1	2022_1	m	80-89
137945	1039	1011	730	-1	-1	-1	2023_48	v	80-89
137946	207	-1	-1	-1	-1	-1	2022_26	v	>= 90
137947	815	780	510	-1	-1	-1	2023_18	m	>= 90
137948	108	73	-1	-1	-1	-1	2021_35	v	60-69
137949	798	762	539	448	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
137950	300	272	-1	-1	-1	-1	2021_48	v	>= 90
137951	723	695	436	-1	-1	-1	2023_13	v	<50
137952	789	753	510	-1	-1	-1	2023_18	m	80-89
137953	685	608	436	-1	-1	-1	2023_9	v	>= 90
137954	671	643	1	-1	-1	-1	2022_48	v	70-79
137955	413	378	119	-1	-1	-1	2022_13	v	>= 90
137956	589	554	359	-1	-1	-1	2022_48	m	80-89
137957	642	606	381	290	-1	-1	2023_1	m	80-89
137958	1013	977	729	-1	-1	-1	2023_48	m	80-89
137959	399	371	91	-1	-1	-1	2022_9	m	60-69
137960	89	48	-1	-1	-1	-1	2021_18	m	>= 90
137961	795	584	-1	-1	-1	-1	2023_26	v	50-59
137962	117	83	-1	-1	-1	-1	2021_40	m	50-59
137963	961	926	718	-1	-1	-1	2023_48	m	70-79
137964	27	-1	-1	-1	-1	-1	2021_9	m	80-89
137965	337	309	36	-1	-1	-1	2022_1	v	>= 90
137966	448	405	-1	-1	-1	-1	2023_1	v	70-79
137967	940	905	708	-1	-1	-1	2023_48	v	60-69
137968	945	917	640	520	-1	-1	2023_35	m	80-89
137969	234	199	-1	-1	-1	-1	2022_1	v	70-79
137970	245	217	-1	-1	-1	-1	2021_40	v	80-89
137971	170	126	-1	-1	-1	-1	2021_35	m	80-89
137972	203	168	-1	-1	-1	-1	2022_1	v	50-59
137973	1026	991	735	-1	-1	-1	2023_48	v	>= 90
137974	91	53	-1	-1	-1	-1	2021_18	m	>= 90
137975	397	360	242	137	-1	-1	2022_31	m	80-89
137976	107	72	-1	-1	-1	-1	2021_35	m	80-89
137977	968	931	670	555	-1	-1	2023_40	v	>= 90
137978	530	465	281	-1	-1	-1	2022_40	v	60-69
137979	635	600	363	-1	-1	-1	2023_1	v	80-89
137980	537	502	245	-1	-1	-1	2022_31	m	>= 90
137981	817	783	623	529	-1	-1	2023_35	v	>= 90
137982	401	359	127	8	-1	-1	2022_13	m	80-89
137983	266	231	28	-1	-1	-1	2022_5	v	70-79
137984	896	861	666	-1	-1	-1	2023_40	v	70-79
137985	247	212	-1	-1	-1	-1	2022_1	m	70-79
137986	817	782	568	473	-1	-1	2023_26	v	80-89
137987	806	770	519	-1	-1	-1	2023_18	v	>= 90
137988	640	605	383	-1	-1	-1	2023_1	v	80-89
137989	923	888	662	-1	-1	-1	2023_44	v	70-79
137990	307	272	229	217	2	-1	2022_1	v	80-89
137991	391	354	97	-1	-1	-1	2022_9	m	>= 90
137992	850	815	610	-1	-1	-1	2023_35	m	70-79
137993	360	325	-1	-1	-1	-1	2022_13	m	80-89
137994	469	434	169	-1	-1	-1	2022_22	v	80-89
137995	792	757	506	-1	-1	-1	2023_22	m	80-89
137996	864	829	557	460	-1	-1	2023_26	v	80-89
137997	137	95	-1	-1	-1	-1	2021_35	m	70-79
137998	66	31	-1	-1	-1	-1	2021_26	v	>= 90
137999	769	734	478	387	-1	-1	2023_13	v	80-89
138000	189	154	-1	-1	-1	-1	2021_44	m	80-89
138001	903	840	624	-1	-1	-1	2023_44	v	>= 90
138002	234	199	-1	-1	-1	-1	2021_48	m	80-89
138003	907	874	640	-1	-1	-1	2023_35	m	80-89
138004	639	600	375	276	-1	-1	2023_1	v	70-79
138005	136	101	-1	-1	-1	-1	2021_40	m	70-79
138006	417	382	204	-1	-1	-1	2022_31	v	60-69
138007	307	279	-1	-1	-1	-1	2021_48	m	<50
138008	986	852	685	-1	-1	-1	2023_44	v	80-89
138009	352	247	-1	-1	-1	-1	2022_48	v	80-89
138010	704	676	489	362	-1	-1	2023_9	m	70-79
138011	431	395	208	-1	-1	-1	2022_31	m	50-59
138012	239	204	-1	-1	-1	-1	2021_48	m	70-79
138013	931	896	632	-1	-1	-1	2023_35	m	>= 90
138014	556	515	325	228	-1	-1	2022_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
138015	573	538	302	-1	-1	-1	2022_44	m	80-89
138016	950	915	675	-1	-1	-1	2023_40	v	80-89
138017	253	183	-1	-1	-1	-1	2021_48	m	70-79
138018	208	180	-1	-1	-1	-1	2021_35	v	80-89
138019	396	346	145	54	-1	-1	2022_18	v	80-89
138020	459	424	156	51	-1	-1	2022_18	m	>= 90
138021	580	370	-1	-1	-1	-1	2022_48	v	>= 90
138022	271	243	-1	-1	-1	-1	2021_44	m	80-89
138023	193	193	165	-1	-1	-1	2021_44	m	50-59
138024	148	120	-1	-1	-1	-1	2021_26	m	>= 90
138025	260	224	-1	-1	-1	-1	2022_1	m	70-79
138026	-6	-1	-1	-1	-1	-1	2021_18	m	70-79
138027	223	-1	-1	-1	-1	-1	2022_31	m	70-79
138028	166	128	-1	-1	-1	-1	2021_40	v	80-89
138029	567	504	315	217	-1	-1	2022_44	m	>= 90
138030	919	884	655	-1	-1	-1	2023_40	m	80-89
138031	592	557	-1	-1	-1	-1	2022_44	v	80-89
138032	966	931	673	580	-1	-1	2023_44	v	80-89
138033	64	-1	-1	-1	-1	-1	2022_5	v	>= 90
138034	952	-1	-1	-1	-1	-1	2023_44	v	80-89
138035	539	504	-1	-1	-1	-1	2022_44	m	60-69
138036	644	644	616	-1	-1	-1	2022_44	v	>= 90
138037	918	820	-1	-1	-1	-1	2023_35	v	60-69
138038	735	700	460	336	-1	-1	2023_9	m	80-89
138039	964	928	-1	-1	-1	-1	2023_44	m	80-89
138040	329	294	-1	-1	-1	-1	2022_1	v	>= 90
138041	759	724	525	-1	-1	-1	2023_22	m	70-79
138042	940	902	638	-1	-1	-1	2023_35	v	>= 90
138043	315	280	35	-1	-1	-1	2022_1	v	>= 90
138044	285	264	-1	-1	-1	-1	2021_44	v	>= 90
138045	631	547	364	-1	-1	-1	2023_1	m	60-69
138046	714	679	401	-1	-1	-1	2023_5	m	>= 90
138047	754	719	453	-1	-1	-1	2023_9	v	>= 90
138048	822	794	508	-1	-1	-1	2023_18	m	70-79
138049	228	205	98	-1	-1	-1	2022_13	m	70-79
138050	597	570	191	-1	-1	-1	2022_40	m	>= 90
138051	41	6	-1	-1	-1	-1	2021_18	v	80-89
138052	239	204	-1	-1	-1	-1	2022_1	m	70-79
138053	152	117	-1	-1	-1	-1	2021_35	m	80-89
138054	655	619	356	253	-1	-1	2022_48	m	>= 90
138055	411	-1	-1	-1	-1	-1	2023_9	m	>= 90
138056	543	508	306	-1	-1	-1	2022_44	m	60-69
138057	633	598	428	-1	-1	-1	2023_9	m	80-89
138058	55	27	-1	-1	-1	-1	2021_13	m	>= 90
138059	511	434	266	259	-1	-1	2022_35	m	60-69
138060	469	434	197	-1	-1	-1	2022_22	v	>= 90
138061	210	175	1	1	-1	-1	2021_48	m	60-69
138062	424	394	143	33	-1	-1	2022_18	m	>= 90
138063	778	743	549	-1	-1	-1	2023_26	m	70-79
138064	753	718	502	-1	-1	-1	2023_22	m	70-79
138065	179	144	-1	-1	-1	-1	2021_48	v	60-69
138066	54	1	1	-1	-1	-1	2021_31	m	>= 90
138067	175	-1	-1	-1	-1	-1	2021_40	m	80-89
138068	226	190	-1	-1	-1	-1	2021_48	m	70-79
138069	536	498	314	-1	-1	-1	2022_48	m	80-89
138070	87	52	-1	-1	-1	-1	2021_31	v	>= 90
138071	920	885	697	-1	-1	-1	2023_44	v	80-89
138072	246	218	-1	-1	-1	-1	2021_40	v	>= 90
138073	801	766	564	467	-1	-1	2023_26	v	70-79
138074	827	792	587	-1	-1	-1	2023_31	v	70-79
138075	405	384	92	-1	-1	-1	2022_9	m	60-69
138076	217	189	189	-1	-1	-1	2021_35	v	>= 90
138077	881	846	648	-1	-1	-1	2023_40	v	70-79
138078	232	197	-1	-1	-1	-1	2021_40	m	80-89
138079	302	274	-1	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
138080	110	75	-1	-1	-1	-1	2021_26	m	80-89
138081	672	645	-1	-1	-1	-1	2022_48	v	>= 90
138082	908	873	613	509	-1	-1	2023_31	v	>= 90
138083	450	344	211	-1	-1	-1	2022_31	v	80-89
138084	500	464	193	-1	-1	-1	2022_26	v	80-89
138085	622	586	426	-1	-1	-1	2023_9	m	50-59
138086	810	775	-1	-1	-1	-1	2023_18	v	80-89
138087	256	222	-1	-1	-1	-1	2021_44	m	80-89
138088	672	637	429	-1	-1	-1	2023_9	m	70-79
138089	930	885	639	528	-1	-1	2023_35	m	80-89
138090	237	209	-1	-1	-1	-1	2021_40	v	70-79
138091	1039	1011	715	617	-1	-1	2023_48	m	80-89
138092	153	-1	-1	-1	-1	-1	2021_26	m	80-89
138093	189	154	-1	-1	-1	-1	2021_35	v	>= 90
138094	99	64	-1	-1	-1	-1	2021_40	v	50-59
138095	900	864	609	502	-1	-1	2023_31	v	80-89
138096	482	447	180	83	-1	-1	2022_22	m	80-89
138097	515	477	221	-1	-1	-1	2022_26	m	>= 90
138098	529	494	278	184	-1	-1	2022_40	v	70-79
138099	335	307	122	24	-1	-1	2022_9	m	70-79
138100	290	255	39	-1	-1	-1	2022_9	m	60-69
138101	715	680	476	-1	-1	-1	2023_13	v	70-79
138102	793	765	486	-1	-1	-1	2023_13	v	>= 90
138103	281	246	-1	-1	-1	-1	2021_48	v	80-89
138104	6	-1	-1	-1	-1	-1	2021_9	m	80-89
138105	99	61	-1	-1	-1	-1	2021_31	m	70-79
138106	64	11	-1	-1	-1	-1	2021_22	v	80-89
138107	488	439	249	-1	-1	-1	2022_40	m	60-69
138108	36	-1	-1	-1	-1	-1	2021_22	v	70-79
138109	93	65	-1	-1	-1	-1	2021_18	v	>= 90
138110	125	96	-1	-1	-1	-1	2021_22	v	80-89
138111	1001	966	723	627	-1	-1	2023_48	m	80-89
138112	564	529	332	-1	-1	-1	2022_48	v	70-79
138113	627	334	-1	-1	-1	-1	2022_44	v	>= 90
138114	544	517	487	242	-1	-1	2022_31	v	>= 90
138115	166	131	-1	-1	-1	-1	2021_31	m	>= 90
138116	350	315	107	3	-1	-1	2022_13	m	80-89
138117	686	651	490	-1	-1	-1	2023_13	v	60-69
138118	575	540	279	-1	-1	-1	2022_35	v	>= 90
138119	710	676	461	-1	-1	-1	2023_13	v	70-79
138120	1037	998	730	627	-1	-1	2023_48	v	>= 90
138121	800	764	527	-1	-1	-1	2023_26	v	70-79
138122	146	105	-1	-1	-1	-1	2021_31	v	80-89
138123	28	-1	-1	-1	-1	-1	2021_18	m	80-89
138124	550	521	243	-1	-1	-1	2022_31	v	>= 90
138125	937	901	636	540	-1	-1	2023_35	m	>= 90
138126	664	630	394	296	-1	-1	2023_1	m	80-89
138127	5	-1	-1	-1	-1	-1	2021_9	v	>= 90
138128	848	813	595	462	-1	-1	2023_22	m	>= 90
138129	336	308	20	-1	-1	-1	2022_1	m	>= 90
138130	298	263	37	-1	-1	-1	2021_48	m	>= 90
138131	153	118	1	-1	-1	-1	2021_40	m	70-79
138132	268	184	-1	-1	-1	-1	2022_1	m	80-89
138133	550	-1	-1	-1	-1	-1	2023_13	m	70-79
138134	664	623	425	300	-1	-1	2023_1	m	80-89
138135	903	868	648	-1	-1	-1	2023_40	m	70-79
138136	753	719	542	-1	-1	-1	2023_26	m	50-59
138137	247	218	-1	-1	-1	-1	2021_40	m	>= 90
138138	1016	995	698	-1	-1	-1	2023_44	v	>= 90
138139	444	409	179	-1	-1	-1	2022_22	m	80-89
138140	628	593	334	-1	-1	-1	2022_44	m	>= 90
138141	569	534	348	-1	-1	-1	2022_48	v	70-79
138142	311	283	70	17	-1	-1	2022_5	m	70-79
138143	719	683	433	333	-1	-1	2023_5	m	>= 90
138144	964	925	693	601	-1	-1	2023_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
138145	135	100	-1	-1	-1	-1	2021_26	v	60-69
138146	324	289	116	17	-1	-1	2022_13	m	>= 90
138147	121	86	-1	-1	-1	-1	2021_35	v	>= 90
138148	938	903	666	-1	-1	-1	2023_40	v	>= 90
138149	272	244	1	-1	-1	-1	2021_44	v	>= 90
138150	324	289	32	-1	-1	-1	2022_1	v	>= 90
138151	588	553	415	-1	-1	-1	2023_1	v	<50
138152	680	645	401	309	-1	-1	2023_5	v	80-89
138153	424	396	122	11	-1	-1	2022_13	v	>= 90
138154	700	665	406	-1	-1	-1	2023_13	m	70-79
138155	747	712	444	336	-1	-1	2023_9	v	>= 90
138156	188	152	-1	-1	-1	-1	2021_35	v	80-89
138157	929	893	675	-1	-1	-1	2023_44	v	70-79
138158	380	344	90	-1	-1	-1	2022_9	v	>= 90
138159	2	-1	-1	-1	-1	-1	2021_18	v	80-89
138160	363	335	14	-1	-1	-1	2022_5	m	>= 90
138161	853	814	551	-1	-1	-1	2023_26	v	80-89
138162	929	898	638	-1	-1	-1	2023_35	v	>= 90
138163	563	528	299	200	-1	-1	2022_40	m	>= 90
138164	548	514	259	-1	-1	-1	2022_35	m	80-89
138165	457	429	150	-1	-1	-1	2022_18	v	>= 90
138166	629	594	375	-1	-1	-1	2023_1	m	70-79
138167	227	192	-1	-1	-1	-1	2021_40	m	>= 90
138168	557	522	321	227	-1	-1	2022_44	m	70-79
138169	515	515	449	205	106	-1	2022_26	v	>= 90
138170	1033	998	728	-1	-1	-1	2023_48	v	>= 90
138171	526	491	246	-1	-1	-1	2022_31	v	80-89
138172	185	150	-1	-1	-1	-1	2021_40	v	80-89
138173	573	538	-1	-1	-1	-1	2022_40	v	>= 90
138174	878	850	579	457	-1	-1	2023_26	m	80-89
138175	251	216	3	-1	-1	-1	2022_1	v	70-79
138176	649	614	384	284	-1	-1	2023_1	m	80-89
138177	52	15	-1	-1	-1	-1	2021_18	v	80-89
138178	458	423	238	126	-1	-1	2022_31	m	70-79
138179	43	8	-1	-1	-1	-1	2021_22	m	80-89
138180	660	587	393	-1	-1	-1	2023_5	v	60-69
138181	659	624	450	-1	-1	-1	2023_13	v	60-69
138182	104	65	-1	-1	-1	-1	2021_26	v	>= 90
138183	496	421	225	-1	-1	-1	2022_35	m	>= 90
138184	102	62	-1	-1	-1	-1	2021_22	v	80-89
138185	135	100	-1	-1	-1	-1	2021_26	m	80-89
138186	826	786	564	-1	-1	-1	2023_26	m	80-89
138187	153	125	-1	-1	-1	-1	2021_26	v	>= 90
138188	695	653	398	-1	-1	-1	2023_1	v	>= 90
138189	891	821	641	-1	-1	-1	2023_40	m	60-69
138190	609	574	321	-1	-1	-1	2022_44	m	80-89
138191	674	640	381	1	-1	-1	2023_1	m	80-89
138192	849	814	577	471	-1	-1	2023_26	v	80-89
138193	620	576	369	-1	-1	-1	2023_1	v	70-79
138194	333	305	24	-1	-1	-1	2022_1	v	>= 90
138195	624	587	409	275	-1	-1	2022_48	v	80-89
138196	125	97	1	-1	-1	-1	2021_22	v	>= 90
138197	573	538	244	-1	-1	-1	2022_35	v	80-89
138198	663	627	433	-1	-1	-1	2023_9	m	60-69
138199	584	549	330	241	-1	-1	2022_44	v	80-89
138200	633	604	366	253	-1	-1	2022_48	v	>= 90
138201	874	839	-1	-1	-1	-1	2023_40	m	70-79
138202	697	661	434	-1	-1	-1	2023_9	m	80-89
138203	658	623	402	-1	-1	-1	2023_1	m	>= 90
138204	649	613	411	-1	-1	-1	2023_5	m	80-89
138205	540	505	281	-1	-1	-1	2022_40	v	80-89
138206	959	924	710	-1	-1	-1	2023_48	v	70-79
138207	155	122	-1	-1	-1	-1	2021_31	m	80-89
138208	865	830	647	-1	-1	-1	2023_40	v	50-59
138209	164	127	-1	-1	-1	-1	2021_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
138210	830	795	511	-1	-1	-1	2023_31	v	70-79
138211	1023	988	736	-1	-1	-1	2023_48	v	>= 90
138212	734	696	456	350	-1	-1	2023_9	v	80-89
138213	119	89	-1	-1	-1	-1	2021_22	v	>= 90
138214	605	577	305	-1	-1	-1	2022_40	m	70-79
138215	868	833	549	-1	-1	-1	2023_26	v	80-89
138216	123	95	-1	-1	-1	-1	2021_22	v	>= 90
138217	411	338	159	-1	-1	-1	2022_22	m	70-79
138218	637	602	372	-1	-1	-1	2023_5	v	70-79
138219	162	127	1	-1	-1	-1	2021_44	v	60-69
138220	504	468	185	-1	-1	-1	2022_26	m	>= 90
138221	154	-1	-1	-1	-1	-1	2021_44	m	50-59
138222	283	262	-1	-1	-1	-1	2021_44	v	>= 90
138223	426	398	126	8	-1	-1	2022_13	v	>= 90
138224	1003	980	973	973	694	-1	2023_44	m	80-89
138225	425	397	122	-1	-1	-1	2022_13	v	>= 90
138226	943	915	660	-1	-1	-1	2023_44	v	60-69
138227	131	96	-1	-1	-1	-1	2021_35	m	70-79
138228	146	97	-1	-1	-1	-1	2021_35	v	70-79
138229	686	650	424	-1	-1	-1	2023_5	v	80-89
138230	765	730	484	-1	-1	-1	2023_13	m	80-89
138231	838	803	556	461	-1	-1	2023_26	v	80-89
138232	924	903	587	-1	-1	-1	2023_31	v	50-59
138233	195	160	-1	-1	-1	-1	2021_44	m	70-79
138234	958	884	749	-1	-1	-1	2023_48	v	60-69
138235	583	555	279	160	-1	-1	2022_35	m	80-89
138236	282	246	56	-1	-1	-1	2022_13	v	50-59
138237	663	628	300	-1	-1	-1	2022_48	m	>= 90
138238	850	790	755	713	536	439	2023_22	m	80-89
138239	876	804	574	-1	-1	-1	2023_40	v	60-69
138240	671	643	-1	-1	-1	-1	2022_48	m	70-79
138241	228	151	-1	-1	-1	-1	2021_48	m	80-89
138242	681	660	366	247	-1	-1	2022_48	v	>= 90
138243	367	339	64	-1	-1	-1	2022_5	v	>= 90
138244	574	539	328	-1	-1	-1	2022_48	m	70-79
138245	201	131	-1	-1	-1	-1	2021_48	v	>= 90
138246	613	579	319	-1	-1	-1	2022_44	m	80-89
138247	198	163	2	-1	-1	-1	2022_1	m	60-69
138248	349	197	105	-1	-1	-1	2022_22	v	60-69
138249	1026	988	724	620	-1	-1	2023_48	m	80-89
138250	438	146	41	-1	-1	-1	2022_18	m	>= 90
138251	672	637	374	263	-1	-1	2022_48	m	>= 90
138252	297	265	41	-1	-1	-1	2022_5	m	60-69
138253	516	480	252	156	-1	-1	2022_35	m	80-89
138254	312	70	-1	-1	-1	-1	2022_9	v	>= 90
138255	79	44	-1	-1	-1	-1	2021_31	v	70-79
138256	934	906	660	1	-1	-1	2023_40	m	>= 90
138257	360	325	113	-1	-1	-1	2022_13	m	80-89
138258	759	706	533	-1	-1	-1	2023_22	v	80-89
138259	286	56	-1	-1	-1	-1	2022_9	v	70-79
138260	749	711	465	-1	-1	-1	2023_13	m	80-89
138261	718	683	459	368	1	1	2023_13	m	80-89
138262	126	126	91	91	-1	-1	2021_26	v	>= 90
138263	130	88	-1	-1	-1	-1	2021_44	v	<50
138264	153	117	-1	-1	-1	-1	2021_44	v	50-59
138265	863	828	575	-1	-1	-1	2023_26	m	80-89
138266	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
138267	288	251	57	-1	-1	-1	2022_1	m	80-89
138268	245	217	-1	-1	-1	-1	2021_40	m	80-89
138269	202	167	-1	-1	-1	-1	2021_44	m	80-89
138270	837	802	597	-1	-1	-1	2023_35	m	60-69
138271	961	925	716	-1	-1	-1	2023_48	m	70-79
138272	52	-1	-1	-1	-1	-1	2021_31	v	70-79
138273	843	808	573	-1	-1	-1	2023_31	m	80-89
138274	254	219	-1	-1	-1	-1	2022_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
138275	132	62	62	-1	-1	-1	2021_35	m	>= 90
138276	343	315	55	-1	-1	-1	2022_5	v	70-79
138277	665	630	-1	-1	-1	-1	2022_48	v	>= 90
138278	357	287	-1	-1	-1	-1	2022_13	m	60-69
138279	725	689	423	-1	-1	-1	2023_5	m	80-89
138280	90	-1	-1	-1	-1	-1	2021_31	v	70-79
138281	709	674	452	-1	-1	-1	2023_9	m	80-89
138282	769	734	491	-1	-1	-1	2023_22	m	>= 90
138283	279	251	-1	-1	-1	-1	2021_44	v	80-89
138284	768	734	1	-1	-1	-1	2023_31	v	50-59
138285	569	526	267	-1	-1	-1	2022_35	v	>= 90
138286	959	922	717	610	-1	-1	2023_48	v	70-79
138287	398	370	84	-1	-1	-1	2022_9	v	>= 90
138288	726	691	443	349	-1	-1	2023_9	m	80-89
138289	663	626	345	-1	-1	-1	2022_48	m	80-89
138290	237	202	-1	-1	-1	-1	2021_44	m	80-89
138291	478	402	397	-1	-1	-1	2022_31	m	70-79
138292	794	759	542	-1	-1	-1	2023_22	v	80-89
138293	647	605	361	263	-1	-1	2022_48	v	>= 90
138294	654	619	355	-1	-1	-1	2022_48	v	80-89
138295	857	822	635	-1	-1	-1	2023_44	m	50-59
138296	364	327	-1	-1	-1	-1	2022_5	m	>= 90
138297	467	432	200	103	-1	-1	2022_26	v	80-89
138298	1022	987	735	633	-1	-1	2023_48	v	>= 90
138299	463	379	225	-1	-1	-1	2022_26	v	60-69
138300	781	745	-1	-1	-1	-1	2023_31	m	50-59
138301	543	484	225	125	-1	-1	2022_31	v	>= 90
138302	669	641	443	-1	-1	-1	2023_5	v	70-79
138303	803	777	480	-1	-1	-1	2023_13	v	<50
138304	433	402	367	-1	-1	-1	2022_13	v	70-79
138305	187	159	-1	-1	-1	-1	2021_31	v	>= 90
138306	344	323	2	-1	-1	-1	2022_1	m	70-79
138307	905	870	655	554	-1	-1	2023_40	m	70-79
138308	697	669	395	285	-1	-1	2023_1	v	80-89
138309	820	784	512	-1	-1	-1	2023_22	m	80-89
138310	63	21	-1	-1	-1	-1	2021_22	m	80-89
138311	260	225	-1	-1	-1	-1	2021_44	m	>= 90
138312	727	692	518	-1	-1	-1	2023_26	m	<50
138313	769	769	734	734	631	-1	2023_44	v	80-89
138314	533	499	-1	-1	-1	-1	2022_44	m	70-79
138315	514	479	250	115	-1	-1	2022_26	m	>= 90
138316	119	117	89	-1	-1	-1	2021_22	v	>= 90
138317	764	736	461	-1	-1	-1	2023_9	v	80-89
138318	886	851	653	-1	-1	-1	2023_40	m	70-79
138319	801	722	524	-1	-1	-1	2023_26	m	60-69
138320	270	235	-1	-1	-1	-1	2021_48	m	>= 90
138321	654	633	1	1	-1	-1	2022_44	v	60-69
138322	679	658	254	-1	-1	-1	2022_48	v	>= 90
138323	448	413	148	47	-1	-1	2022_18	v	80-89
138324	102	67	-1	-1	-1	-1	2021_22	v	>= 90
138325	873	640	-1	-1	-1	-1	2023_40	m	80-89
138326	269	241	1	-1	-1	-1	2021_44	v	>= 90
138327	795	760	548	-1	-1	-1	2023_26	m	70-79
138328	898	863	631	-1	-1	-1	2023_40	v	80-89
138329	27	-1	-1	-1	-1	-1	2021_18	v	70-79
138330	438	416	120	-1	-1	-1	2022_13	v	>= 90
138331	362	334	47	-1	-1	-1	2022_5	v	80-89
138332	110	-1	-1	-1	-1	-1	2021_31	v	80-89
138333	443	407	173	70	-1	-1	2022_22	m	80-89
138334	573	538	290	210	-1	-1	2022_40	m	80-89
138335	11	-1	-1	-1	-1	-1	2021_18	m	80-89
138336	487	452	237	-1	-1	-1	2022_31	m	>= 90
138337	162	141	-1	-1	-1	-1	2021_26	v	>= 90
138338	626	591	388	297	-1	-1	2023_1	v	80-89
138339	111	76	-1	-1	-1	-1	2021_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
138340	306	278	-1	-1	-1	-1	2021_48	v	>= 90
138341	-2	-1	-1	-1	-1	-1	2021_5	v	70-79
138342	562	527	283	-1	-1	-1	2022_40	m	80-89
138343	72	37	-1	-1	-1	-1	2021_18	v	>= 90
138344	683	648	435	-1	-1	-1	2023_9	m	80-89
138345	1001	965	697	603	-1	-1	2023_44	v	>= 90
138346	305	269	6	-1	-1	-1	2021_48	v	>= 90
138347	814	779	556	458	-1	-1	2023_26	m	80-89
138348	531	495	283	-1	-1	-1	2022_40	m	70-79
138349	632	597	403	-1	-1	-1	2023_5	v	80-89
138350	91	56	-1	-1	-1	-1	2021_26	v	80-89
138351	480	451	217	-1	-1	-1	2022_31	m	60-69
138352	689	654	332	-1	-1	-1	2023_1	m	80-89
138353	950	915	695	-1	-1	-1	2023_48	m	70-79
138354	218	190	-1	-1	-1	-1	2021_35	v	70-79
138355	894	859	582	488	-1	-1	2023_31	v	80-89
138356	818	783	524	-1	-1	-1	2023_22	v	80-89
138357	500	459	271	-1	-1	-1	2022_40	v	50-59
138358	515	473	318	-1	-1	-1	2022_48	v	>= 90
138359	242	207	38	-1	-1	-1	2021_48	m	70-79
138360	271	213	-1	-1	-1	-1	2021_44	m	80-89
138361	601	566	376	-1	-1	-1	2023_1	m	60-69
138362	1031	996	-1	-1	-1	-1	2023_48	v	>= 90
138363	54	19	-1	-1	-1	-1	2021_26	v	>= 90
138364	666	626	358	-1	-1	-1	2022_48	v	>= 90
138365	729	694	422	311	-1	-1	2023_5	v	>= 90
138366	591	514	322	-1	-1	-1	2022_48	m	>= 90
138367	177	142	-1	-1	-1	-1	2021_35	m	80-89
138368	849	821	549	-1	-1	-1	2023_22	v	>= 90
138369	489	454	199	-1	-1	-1	2022_26	m	80-89
138370	240	212	-1	-1	-1	-1	2021_40	v	80-89
138371	292	264	18	-1	-1	-1	2022_1	m	>= 90
138372	652	417	-1	-1	-1	-1	2023_9	m	50-59
138373	8	-1	-1	-1	-1	-1	2021_9	v	>= 90
138374	669	641	363	-1	-1	-1	2022_48	v	>= 90
138375	711	675	455	-1	-1	-1	2023_13	v	70-79
138376	276	241	6	-1	-1	-1	2022_5	v	70-79
138377	574	539	-1	-1	-1	-1	2022_48	m	80-89
138378	557	527	290	-1	-1	-1	2022_40	v	>= 90
138379	466	431	176	80	-1	-1	2022_22	m	80-89
138380	234	199	-1	-1	-1	-1	2022_1	m	60-69
138381	959	923	656	-1	-1	-1	2023_40	v	80-89
138382	178	144	-1	-1	-1	-1	2021_35	v	80-89
138383	399	371	84	-1	-1	-1	2022_9	v	<50
138384	654	619	391	-1	-1	-1	2023_5	m	80-89
138385	972	933	717	621	-1	-1	2023_48	m	70-79
138386	456	419	151	-1	-1	-1	2022_18	m	>= 90
138387	365	330	-1	-1	-1	-1	2022_26	v	80-89
138388	306	278	5	-1	-1	-1	2021_48	v	80-89
138389	911	875	648	555	-1	-1	2023_40	v	80-89
138390	938	902	-1	-1	-1	-1	2023_48	m	70-79
138391	69	27	-1	-1	-1	-1	2021_18	m	80-89
138392	518	472	211	-1	-1	-1	2022_26	m	80-89
138393	644	616	323	-1	-1	-1	2022_48	m	80-89
138394	696	654	402	302	-1	-1	2023_1	v	>= 90
138395	447	407	174	-1	-1	-1	2022_22	m	80-89
138396	678	610	450	-1	-1	-1	2023_5	m	60-69
138397	905	870	606	-1	-1	-1	2023_31	v	>= 90
138398	946	918	641	521	-1	-1	2023_35	m	>= 90
138399	445	405	141	32	-1	-1	2022_18	v	>= 90
138400	261	226	-1	-1	-1	-1	2021_44	v	80-89
138401	626	587	-1	-1	-1	-1	2022_48	v	80-89
138402	737	707	-1	-1	-1	-1	2023_35	m	70-79
138403	679	645	428	337	-1	-1	2023_9	m	70-79
138404	956	879	636	-1	-1	-1	2023_40	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
138405	24	-1	-1	-1	-1	-1	2021_13	m	>= 90
138406	640	617	342	-1	-1	-1	2022_48	m	80-89
138407	895	860	635	-1	-1	-1	2023_44	m	70-79
138408	665	630	397	-1	-1	-1	2023_1	m	>= 90
138409	616	580	350	-1	-1	-1	2023_1	m	70-79
138410	607	572	314	199	-1	-1	2022_40	v	>= 90
138411	233	198	34	-1	-1	-1	2022_9	m	>= 90
138412	763	735	356	-1	-1	-1	2023_9	m	70-79
138413	837	802	587	-1	-1	-1	2023_31	v	70-79
138414	97	62	1	-1	-1	-1	2021_22	m	80-89
138415	785	750	482	391	-1	-1	2023_13	m	>= 90
138416	755	720	525	-1	-1	-1	2023_22	v	70-79
138417	687	651	440	338	-1	-1	2023_9	v	80-89
138418	1002	974	702	-1	-1	-1	2023_44	v	>= 90
138419	221	186	-1	-1	-1	-1	2021_48	v	70-79
138420	570	535	306	205	-1	-1	2022_40	v	80-89
138421	219	184	-1	-1	-1	-1	2021_40	m	80-89
138422	734	699	452	356	-1	-1	2023_9	m	80-89
138423	455	455	357	176	-1	-1	2022_22	m	50-59
138424	163	163	-1	-1	-1	-1	2021_35	v	>= 90
138425	958	922	717	618	-1	-1	2023_48	m	80-89
138426	699	662	389	-1	-1	-1	2023_1	v	>= 90
138427	730	695	449	335	-1	-1	2023_9	m	80-89
138428	662	662	567	567	466	-1	2023_18	v	>= 90
138429	422	387	89	-1	-1	-1	2022_13	v	>= 90
138430	706	671	390	292	-1	-1	2023_1	m	>= 90
138431	71	37	-1	-1	-1	-1	2021_18	v	80-89
138432	775	736	477	-1	-1	-1	2023_18	v	80-89
138433	506	471	267	-1	-1	-1	2022_40	m	60-69
138434	652	615	416	-1	-1	-1	2023_5	v	70-79
138435	300	273	-1	-1	-1	-1	2021_48	v	60-69
138436	242	207	-1	-1	-1	-1	2021_40	m	>= 90
138437	886	858	576	-1	-1	-1	2023_26	v	70-79
138438	938	903	693	-1	-1	-1	2023_44	m	80-89
138439	323	288	162	-1	-1	-1	2022_13	m	50-59
138440	195	122	-1	-1	-1	-1	2021_44	v	70-79
138441	968	933	645	-1	-1	-1	2023_40	v	>= 90
138442	979	944	737	-1	-1	-1	2024_1	v	70-79
138443	876	841	476	-1	-1	-1	2023_26	v	>= 90
138444	353	318	73	-1	-1	-1	2022_5	m	>= 90
138445	664	628	355	-1	-1	-1	2022_48	v	>= 90
138446	238	203	-1	-1	-1	-1	2021_40	v	>= 90
138447	574	546	274	-1	-1	-1	2022_35	v	>= 90
138448	512	477	-1	-1	-1	-1	2022_26	v	>= 90
138449	279	244	45	-1	-1	-1	2022_5	v	70-79
138450	823	788	587	-1	-1	-1	2023_31	m	80-89
138451	884	845	594	1	-1	1	2023_31	v	80-89
138452	644	644	609	358	252	-1	2022_48	v	80-89
138453	98	70	-1	-1	-1	-1	2021_22	m	60-69
138454	63	35	-1	-1	-1	-1	2021_13	m	60-69
138455	601	566	303	202	-1	-1	2022_40	m	>= 90
138456	178	142	1	-1	-1	1	2021_40	m	70-79
138457	826	790	609	508	-1	-1	2023_31	m	70-79
138458	859	824	624	-1	-1	-1	2023_35	m	70-79
138459	374	353	-1	-1	-1	-1	2022_40	v	70-79
138460	436	415	120	-1	-1	-1	2022_13	v	>= 90
138461	454	419	199	-1	-1	-1	2022_26	v	80-89
138462	273	238	-1	-1	-1	-1	2021_48	v	80-89
138463	62	26	-1	-1	-1	-1	2021_26	m	70-79
138464	902	867	635	-1	-1	-1	2023_40	v	70-79
138465	746	711	446	-1	-1	-1	2023_9	v	80-89
138466	56	28	-1	-1	-1	-1	2021_13	m	80-89
138467	427	399	-1	-1	-1	-1	2022_13	v	>= 90
138468	668	632	-1	-1	-1	-1	2023_5	v	80-89
138469	529	494	218	-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
138470	752	717	487	-1	-1	-1	2023_18	m	70-79
138471	362	327	121	-1	-1	-1	2022_18	v	70-79
138472	424	-1	-1	-1	-1	-1	2023_5	v	60-69
138473	775	740	529	-1	-1	-1	2023_22	v	80-89
138474	246	211	-1	-1	-1	-1	2021_48	m	80-89
138475	493	458	216	-1	-1	-1	2022_26	m	80-89
138476	871	836	646	-1	-1	-1	2023_44	v	80-89
138477	642	600	444	-1	-1	-1	2023_5	m	70-79
138478	702	674	402	279	-1	-1	2023_1	v	80-89
138479	316	-1	-1	-1	-1	-1	2021_48	v	80-89
138480	666	629	386	-1	-1	-1	2023_5	m	80-89
138481	440	393	393	171	100	-1	2022_26	v	>= 90
138482	596	388	-1	-1	-1	-1	2023_1	m	70-79
138483	481	445	108	-1	-1	-1	2022_22	m	>= 90
138484	963	882	713	-1	-1	-1	2023_48	v	70-79
138485	161	124	-1	-1	-1	-1	2021_35	m	80-89
138486	294	258	49	-1	-1	-1	2022_9	m	60-69
138487	579	544	302	-1	-1	-1	2022_44	m	70-79
138488	845	810	561	-1	-1	-1	2023_26	v	80-89
138489	734	698	496	401	-1	-1	2023_18	v	70-79
138490	515	-1	-1	-1	-1	-1	2023_18	v	>= 90
138491	899	864	676	-1	-1	-1	2023_44	m	60-69
138492	96	61	-1	-1	-1	-1	2021_26	m	80-89
138493	825	709	596	-1	-1	-1	2023_40	v	60-69
138494	718	455	-1	-1	-1	-1	2023_13	v	70-79
138495	577	542	418	290	-1	-1	2022_48	m	70-79
138496	15	15	-1	-1	-1	-1	2021_31	m	50-59
138497	117	91	-1	-1	-1	-1	2021_22	v	>= 90
138498	632	596	512	-1	-1	-1	2023_13	v	60-69
138499	318	282	-1	-1	-1	-1	2022_1	v	>= 90
138500	879	840	648	-1	-1	-1	2023_40	v	70-79
138501	475	440	187	86	-1	-1	2022_22	v	80-89
138502	396	396	368	368	82	82	2022_9	v	>= 90
138503	37	-1	-1	-1	-1	-1	2022_1	m	>= 90
138504	870	834	564	458	-1	-1	2023_26	v	80-89
138505	783	748	541	-1	-1	-1	2023_22	m	70-79
138506	32	4	-1	-1	-1	-1	2021_9	m	>= 90
138507	794	758	516	-1	-1	-1	2023_18	v	80-89
138508	787	748	504	-1	-1	-1	2023_18	m	80-89
138509	977	948	659	-1	-1	-1	2023_40	v	50-59
138510	262	227	83	-1	-1	-1	2022_1	v	70-79
138511	639	602	321	-1	-1	-1	2022_48	v	80-89
138512	172	137	-1	-1	-1	-1	2021_31	v	>= 90
138513	240	205	-1	-1	-1	-1	2021_40	v	>= 90
138514	420	385	161	-1	-1	-1	2022_18	v	80-89
138515	406	371	-1	-1	-1	-1	2022_26	m	70-79
138516	846	811	1	-1	-1	-1	2023_35	m	80-89
138517	639	604	412	-1	-1	-1	2023_5	v	80-89
138518	534	498	232	-1	-1	-1	2022_31	m	>= 90
138519	721	686	-1	-1	-1	-1	2023_13	v	80-89
138520	86	39	-1	-1	-1	-1	2021_18	v	>= 90
138521	517	489	315	-1	-1	-1	2022_35	m	80-89
138522	382	347	78	-1	-1	-1	2022_9	m	80-89
138523	539	504	201	-1	-1	-1	2022_40	m	80-89
138524	264	229	-1	-1	-1	-1	2021_48	m	80-89
138525	790	755	602	-1	-1	-1	2023_31	v	80-89
138526	367	332	86	-1	-1	-1	2022_9	m	80-89
138527	1070	1042	762	655	-1	-1	2024_1	m	>= 90
138528	757	729	461	-1	-1	-1	2023_9	m	80-89
138529	623	588	339	223	-1	-1	2022_44	v	>= 90
138530	303	282	282	-1	-1	-1	2021_48	v	80-89
138531	244	175	-1	-1	-1	-1	2021_44	m	60-69
138532	796	761	398	-1	-1	-1	2023_18	v	>= 90
138533	909	866	616	515	-1	-1	2023_31	v	>= 90
138534	147	119	-1	-1	-1	-1	2021_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
138535	429	393	-1	-1	-1	-1	2022_26	v	70-79
138536	544	509	235	125	-1	-1	2022_31	v	>= 90
138537	884	849	626	-1	-1	-1	2023_40	m	70-79
138538	672	644	371	-1	-1	-1	2022_48	m	>= 90
138539	590	555	322	219	-1	-1	2022_44	m	80-89
138540	494	455	382	-1	-1	-1	2022_44	m	60-69
138541	396	368	83	-1	-1	-1	2022_9	v	>= 90
138542	841	806	-1	-1	-1	-1	2023_35	m	70-79
138543	644	616	336	-1	-1	-1	2022_44	v	>= 90
138544	192	156	1	-1	-1	-1	2021_35	m	>= 90
138545	712	677	395	-1	-1	-1	2023_5	v	>= 90
138546	331	296	-1	-1	-1	-1	2022_1	v	>= 90
138547	93	58	-1	-1	-1	-1	2021_18	m	>= 90
138548	78	43	-1	-1	-1	-1	2021_31	v	70-79
138549	422	394	126	-1	-1	-1	2022_13	m	70-79
138550	721	683	437	-1	-1	-1	2023_5	v	>= 90
138551	213	178	-1	-1	-1	-1	2021_48	v	70-79
138552	303	268	70	-1	-1	-1	2022_9	m	70-79
138553	529	494	245	130	-1	-1	2022_31	v	>= 90
138554	776	741	520	-1	-1	-1	2023_22	v	70-79
138555	102	81	-1	-1	-1	-1	2021_18	v	>= 90
138556	890	853	599	-1	-1	-1	2023_35	v	80-89
138557	521	493	218	99	-1	-1	2022_26	m	80-89
138558	456	421	143	-1	-1	-1	2022_18	v	>= 90
138559	-15	-1	-1	-1	-1	-1	2021_48	m	>= 90
138560	644	616	336	-1	-1	-1	2022_44	v	>= 90
138561	125	48	-1	-1	-1	-1	2021_35	m	80-89
138562	642	605	369	276	-1	-1	2023_1	m	80-89
138563	-1	-1	-1	-1	-1	-1	2021_5	m	70-79
138564	679	-1	-1	-1	-1	-1	2023_44	v	>= 90
138565	508	443	-1	-1	-1	-1	2022_35	v	80-89
138566	392	357	-1	-1	-1	-1	2022_26	m	<50
138567	776	741	463	-1	-1	-1	2023_26	v	80-89
138568	530	496	294	-1	-1	-1	2022_44	m	60-69
138569	639	604	332	-1	-1	-1	2022_48	m	80-89
138570	351	315	85	-1	-1	-1	2022_9	v	>= 90
138571	74	46	-1	-1	-1	-1	2021_18	v	>= 90
138572	71	35	-1	-1	-1	-1	2021_18	m	>= 90
138573	881	853	616	-1	-1	-1	2023_35	v	60-69
138574	811	776	-1	-1	-1	-1	2023_22	m	>= 90
138575	434	397	124	38	-1	-1	2022_18	v	80-89
138576	335	300	35	-1	-1	-1	2022_13	v	70-79
138577	895	860	642	-1	-1	-1	2023_40	m	70-79
138578	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
138579	457	429	149	41	-1	-1	2022_18	v	>= 90
138580	98	63	-1	-1	-1	-1	2021_22	v	80-89
138581	579	504	319	1	-1	-1	2022_44	m	80-89
138582	636	597	372	-1	-1	-1	2023_1	m	80-89
138583	803	768	550	448	-1	-1	2023_22	v	>= 90
138584	535	458	255	-1	-1	-1	2022_40	v	70-79
138585	610	575	345	-1	-1	-1	2023_1	m	70-79
138586	510	257	1	-1	-1	-1	2022_35	v	80-89
138587	653	618	342	-1	-1	-1	2022_48	m	>= 90
138588	850	814	-1	-1	-1	-1	2023_35	m	70-79
138589	487	452	251	-1	-1	-1	2022_35	m	70-79
138590	816	780	503	-1	-1	-1	2023_18	v	>= 90
138591	149	83	-1	-1	-1	-1	2021_26	m	>= 90
138592	673	638	355	265	-1	-1	2022_48	m	>= 90
138593	259	203	73	-1	-1	-1	2022_5	v	80-89
138594	502	465	238	-1	-1	-1	2022_35	m	80-89
138595	756	722	500	-1	-1	-1	2023_18	m	70-79
138596	888	811	623	521	-1	-1	2023_35	v	60-69
138597	792	764	478	-1	-1	-1	2023_13	v	>= 90
138598	78	43	-1	-1	-1	-1	2021_31	v	70-79
138599	865	616	-1	-1	-1	-1	2023_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
138600	353	318	93	-1	-1	-1	2022_13	m	70-79
138601	636	636	608	608	-1	-1	2022_44	v	80-89
138602	197	162	-1	-1	-1	-1	2021_35	v	80-89
138603	900	865	665	-1	-1	-1	2023_44	m	60-69
138604	1006	967	694	597	-1	-1	2023_44	v	80-89
138605	783	706	520	-1	-1	-1	2023_22	m	60-69
138606	567	531	307	216	-1	-1	2022_44	m	80-89
138607	929	892	688	584	-1	-1	2023_44	v	70-79
138608	605	570	291	191	-1	-1	2022_40	v	>= 90
138609	744	709	464	-1	-1	-1	2023_13	v	80-89
138610	222	187	16	-1	-1	-1	2022_1	v	70-79
138611	689	655	542	407	-1	-1	2023_18	m	80-89
138612	494	252	170	-1	-1	-1	2022_35	m	70-79
138613	330	302	30	-1	-1	-1	2022_1	v	>= 90
138614	755	720	491	399	-1	-1	2023_18	v	70-79
138615	139	64	-1	-1	-1	-1	2021_35	v	>= 90
138616	519	484	230	-1	-1	-1	2022_31	m	80-89
138617	694	652	-1	-1	-1	-1	2023_13	v	60-69
138618	325	289	20	-1	-1	-1	2022_1	m	>= 90
138619	557	520	266	-1	-1	-1	2022_35	m	>= 90
138620	819	792	525	-1	-1	-1	2023_22	m	>= 90
138621	738	704	533	-1	-1	-1	2023_26	v	<50
138622	712	677	511	414	-1	-1	2023_18	m	50-59
138623	256	228	-1	-1	-1	-1	2021_44	v	>= 90
138624	56	28	-1	-1	-1	-1	2021_13	v	>= 90
138625	673	637	395	-1	-1	-1	2023_1	m	80-89
138626	662	627	417	317	-1	-1	2023_5	v	80-89
138627	930	894	708	-1	-1	-1	2023_48	v	80-89
138628	764	728	501	-1	-1	-1	2023_22	m	70-79
138629	508	473	237	148	-1	-1	2022_31	m	80-89
138630	298	263	127	-1	-1	-1	2022_18	m	80-89
138631	222	169	-1	-1	-1	-1	2021_44	m	80-89
138632	860	823	571	-1	-1	-1	2023_26	m	80-89
138633	241	207	-1	-1	-1	-1	2022_1	v	60-69
138634	245	209	1	-1	-1	-1	2022_1	v	70-79
138635	316	316	288	288	-1	-1	2022_1	v	>= 90
138636	572	-1	-1	-1	-1	-1	2023_31	m	70-79
138637	500	465	276	-1	-1	-1	2022_40	m	50-59
138638	969	934	668	-1	-1	-1	2023_40	m	80-89
138639	271	54	-1	-1	-1	-1	2022_5	m	70-79
138640	278	250	-1	-1	-1	-1	2021_44	v	60-69
138641	155	120	-1	-1	-1	-1	2021_48	v	50-59
138642	805	763	510	-1	-1	-1	2023_18	v	80-89
138643	294	259	-1	-1	-1	-1	2021_48	m	>= 90
138644	796	761	499	-1	-1	-1	2023_18	v	>= 90
138645	877	842	631	534	-1	-1	2023_35	m	80-89
138646	191	154	1	1	-1	1	2021_40	v	80-89
138647	269	234	-1	-1	-1	-1	2022_5	v	>= 90
138648	202	167	-1	-1	-1	-1	2021_44	m	80-89
138649	30	1	-1	-1	-1	-1	2021_18	m	70-79
138650	194	159	-1	-1	-1	-1	2021_44	m	70-79
138651	294	259	1	-1	-1	1	2021_48	m	>= 90
138652	597	561	374	-1	-1	-1	2023_1	m	70-79
138653	908	873	581	-1	-1	-1	2023_31	v	>= 90
138654	771	771	743	743	-1	-1	2023_13	v	80-89
138655	415	387	143	34	-1	-1	2022_18	v	>= 90
138656	394	359	-1	-1	-1	-1	2022_18	v	60-69
138657	734	699	477	397	-1	-1	2023_18	m	80-89
138658	404	383	82	-1	-1	-1	2022_9	v	60-69
138659	214	186	16	-1	-1	-1	2021_44	v	60-69
138660	408	366	174	-1	-1	-1	2022_22	m	80-89
138661	497	462	240	-1	-1	-1	2022_35	m	70-79
138662	697	660	400	286	-1	-1	2023_1	v	>= 90
138663	95	67	-1	-1	-1	-1	2021_18	v	>= 90
138664	938	902	686	582	-1	-1	2023_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
138665	181	76	-1	-1	-1	-1	2022_22	v	>= 90
138666	145	110	-1	-1	-1	-1	2021_40	v	70-79
138667	262	227	-1	-1	-1	-1	2021_44	v	>= 90
138668	390	362	88	-1	-1	-1	2022_9	v	>= 90
138669	683	645	386	288	-1	-1	2023_1	m	80-89
138670	125	60	-1	-1	-1	-1	2021_22	v	>= 90
138671	222	201	-1	-1	-1	-1	2021_35	v	>= 90
138672	286	216	68	68	-1	-1	2022_9	v	70-79
138673	330	295	34	-1	-1	-1	2022_1	m	>= 90
138674	674	636	376	-1	-1	-1	2023_1	m	80-89
138675	581	546	291	203	-1	-1	2022_40	m	80-89
138676	177	139	-1	-1	-1	-1	2021_31	v	>= 90
138677	636	608	-1	-1	-1	-1	2023_22	v	70-79
138678	24	-1	-1	-1	-1	-1	2021_26	m	80-89
138679	644	608	406	-1	-1	-1	2023_5	v	70-79
138680	414	379	172	-1	-1	-1	2022_22	v	80-89
138681	438	402	186	-1	-1	-1	2022_26	m	80-89
138682	420	392	115	-1	-1	-1	2022_13	v	>= 90
138683	927	892	717	614	-1	-1	2023_40	v	80-89
138684	974	937	689	-1	-1	-1	2023_48	m	70-79
138685	218	190	-1	-1	-1	-1	2021_35	m	80-89
138686	206	171	-1	-1	-1	-1	2021_35	v	>= 90
138687	271	236	-1	-1	-1	-1	2021_44	m	>= 90
138688	609	574	363	-1	-1	-1	2023_1	m	70-79
138689	177	-1	-1	-1	-1	-1	2022_1	m	<50
138690	494	455	-1	-1	-1	-1	2022_31	v	80-89
138691	184	149	-1	-1	-1	-1	2021_31	m	>= 90
138692	283	247	-1	-1	-1	-1	2021_48	v	80-89
138693	48	12	-1	-1	-1	-1	2021_26	m	60-69
138694	485	457	183	62	-1	-1	2022_22	v	80-89
138695	914	879	631	530	-1	-1	2023_35	m	80-89
138696	870	834	616	-1	-1	-1	2023_31	m	80-89
138697	633	598	332	-1	-1	-1	2022_44	m	>= 90
138698	937	902	745	-1	-1	-1	2023_48	v	70-79
138699	535	501	268	-1	-1	-1	2022_40	v	70-79
138700	89	40	-1	-1	-1	-1	2021_26	m	60-69
138701	655	629	-1	-1	-1	-1	2023_9	v	>= 90
138702	818	781	581	-1	-1	-1	2023_31	m	70-79
138703	701	666	414	-1	-1	-1	2023_5	m	80-89
138704	605	527	322	-1	-1	-1	2022_48	m	60-69
138705	421	393	108	-1	-1	-1	2022_13	m	80-89
138706	412	378	178	85	-1	-1	2022_22	m	>= 90
138707	641	604	366	247	-1	-1	2022_48	v	>= 90
138708	663	627	410	-1	-1	-1	2023_5	m	80-89
138709	33	5	-1	-1	-1	-1	2021_9	v	>= 90
138710	339	311	26	-1	-1	-1	2022_1	v	>= 90
138711	573	538	346	254	-1	-1	2022_48	v	70-79
138712	295	242	58	-1	-1	-1	2022_1	v	80-89
138713	574	539	262	166	-1	-1	2022_35	v	>= 90
138714	556	519	314	-1	-1	-1	2022_44	v	70-79
138715	225	190	-1	-1	-1	-1	2021_48	v	70-79
138716	350	315	102	-1	-1	-1	2022_13	v	80-89
138717	567	532	326	-1	-1	-1	2022_44	m	80-89
138718	919	855	722	-1	-1	-1	2023_44	v	70-79
138719	455	427	153	41	-1	-1	2022_18	v	>= 90
138720	184	156	-1	-1	-1	-1	2021_31	m	80-89
138721	460	424	209	-1	-1	-1	2022_31	v	70-79
138722	756	728	436	-1	-1	-1	2023_9	v	80-89
138723	922	887	-1	-1	-1	-1	2023_44	v	80-89
138724	944	910	679	-1	-1	-1	2023_44	v	60-69
138725	91	56	-1	-1	-1	-1	2021_26	m	80-89
138726	968	940	668	556	-1	-1	2023_40	v	>= 90
138727	551	523	-1	-1	-1	-1	2022_31	m	80-89
138728	445	403	189	-1	-1	-1	2022_26	v	80-89
138729	239	211	-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
138730	779	745	563	-1	-1	-1	2023_26	v	70-79
138731	235	200	-1	-1	-1	-1	2022_5	v	80-89
138732	258	222	-1	-1	-1	-1	2021_44	m	>= 90
138733	634	599	336	-1	-1	-1	2022_44	m	80-89
138734	495	460	257	161	-1	-1	2022_35	m	70-79
138735	903	868	701	-1	-1	-1	2023_44	v	70-79
138736	314	272	42	-1	-1	-1	2022_5	v	80-89
138737	480	444	250	-1	-1	-1	2022_35	m	60-69
138738	927	892	689	-1	-1	-1	2023_44	m	80-89
138739	485	449	135	-1	-1	-1	2022_22	m	>= 90
138740	294	266	49	-1	-1	-1	2022_5	v	70-79
138741	39	3	-1	-1	-1	-1	2021_22	v	70-79
138742	32	4	-1	-1	-1	-1	2021_9	v	>= 90
138743	538	503	262	-1	-1	-1	2022_35	m	80-89
138744	616	581	339	283	-1	-1	2023_1	v	70-79
138745	41	20	-1	-1	-1	-1	2021_9	v	>= 90
138746	948	914	700	-1	-1	-1	2023_48	v	70-79
138747	-10	-1	-1	-1	-1	-1	2021_44	m	>= 90
138748	29	-1	-1	-1	-1	-1	2021_18	m	70-79
138749	890	856	645	-1	-1	-1	2023_44	m	60-69
138750	32	-1	-1	-1	-1	-1	2021_9	m	>= 90
138751	192	122	-1	-1	-1	-1	2021_44	m	>= 90
138752	876	842	661	-1	-1	-1	2023_44	m	<50
138753	484	449	212	-1	-1	-1	2022_31	m	80-89
138754	472	437	178	-1	-1	-1	2022_22	m	80-89
138755	595	560	329	-1	-1	-1	2022_48	m	70-79
138756	600	523	331	-1	-1	-1	2022_48	v	60-69
138757	569	534	337	-1	-1	-1	2022_48	v	60-69
138758	876	841	566	475	-1	-1	2023_26	m	>= 90
138759	300	269	11	-1	-1	-1	2022_1	m	>= 90
138760	714	679	447	-1	-1	-1	2023_9	v	80-89
138761	401	373	170	75	-1	-1	2022_18	m	70-79
138762	307	279	-1	-1	-1	-1	2021_48	v	>= 90
138763	63	-1	-1	-1	-1	-1	2021_18	v	60-69
138764	515	491	339	-1	-1	-1	2022_40	v	60-69
138765	75	-1	-1	-1	-1	-1	2021_26	m	70-79
138766	572	537	-1	-1	-1	-1	2022_44	m	80-89
138767	360	325	54	-1	-1	-1	2022_5	m	80-89
138768	660	637	357	-1	-1	-1	2022_48	v	80-89
138769	491	416	241	-1	-1	-1	2022_35	v	>= 90
138770	205	170	-1	-1	-1	-1	2021_48	v	>= 90
138771	961	926	673	569	-1	-1	2023_40	v	>= 90
138772	470	435	-1	-1	-1	-1	2022_22	v	>= 90
138773	669	634	369	-1	-1	-1	2022_48	v	>= 90
138774	915	880	637	-1	-1	-1	2023_40	m	80-89
138775	345	238	203	13	-1	-1	2022_5	v	>= 90
138776	518	259	1	1	-1	-1	2022_35	m	>= 90
138777	268	232	-1	-1	-1	-1	2022_5	m	80-89
138778	984	949	687	-1	-1	-1	2023_44	m	80-89
138779	154	126	-1	-1	-1	-1	2021_26	m	>= 90
138780	443	407	104	-1	-1	-1	2022_18	v	>= 90
138781	509	481	241	-1	-1	-1	2022_35	v	70-79
138782	331	295	116	92	-1	-1	2022_13	m	80-89
138783	946	904	668	565	-1	-1	2023_40	v	80-89
138784	232	197	-1	-1	-1	-1	2021_40	v	>= 90
138785	241	241	212	212	-1	-1	2021_40	v	70-79
138786	517	496	-1	-1	-1	-1	2023_13	m	80-89
138787	430	402	121	11	-1	-1	2022_13	v	>= 90
138788	157	122	-1	-1	-1	-1	2021_40	m	70-79
138789	309	281	6	-1	-1	-1	2021_48	v	60-69
138790	711	674	473	380	-1	-1	2023_13	m	70-79
138791	909	874	658	-1	-1	-1	2023_44	m	60-69
138792	805	769	534	439	-1	-1	2023_22	v	80-89
138793	364	329	112	-1	-1	-1	2022_13	v	70-79
138794	768	733	537	-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
138795	344	309	121	-1	-1	-1	2022_18	v	50-59
138796	387	348	79	-1	-1	-1	2022_9	v	80-89
138797	647	612	313	-1	-1	-1	2023_5	m	70-79
138798	309	281	-1	-1	-1	-1	2021_48	v	70-79
138799	952	914	657	564	-1	-1	2023_40	v	80-89
138800	359	263	132	-1	-1	-1	2022_13	m	50-59
138801	667	639	367	252	-1	-1	2022_48	m	80-89
138802	109	74	-1	-1	-1	-1	2021_35	m	60-69
138803	355	155	-1	-1	-1	-1	2022_22	m	50-59
138804	1077	1056	762	-1	-1	-1	2024_1	v	>= 90
138805	797	760	519	422	-1	-1	2023_18	m	>= 90
138806	488	460	173	76	-1	-1	2022_22	v	>= 90
138807	5	-1	-1	-1	-1	-1	2021_18	m	70-79
138808	855	820	571	472	-1	-1	2023_26	m	80-89
138809	301	251	-1	-1	-1	-1	2022_5	v	70-79
138810	49	11	-1	-1	-1	-1	2021_31	m	50-59
138811	575	573	547	273	160	-1	2022_35	v	80-89
138812	633	593	349	-1	-1	-1	2022_48	m	>= 90
138813	179	144	-1	-1	-1	-1	2021_44	m	70-79
138814	818	790	501	-1	-1	-1	2023_18	v	>= 90
138815	529	487	297	-1	-1	-1	2022_40	m	70-79
138816	580	552	276	-1	-1	-1	2022_35	m	>= 90
138817	257	222	-1	-1	-1	-1	2022_1	v	70-79
138818	615	554	414	-1	-1	-1	2023_1	m	50-59
138819	705	677	-1	-1	-1	-1	2023_1	v	70-79
138820	429	401	87	-1	-1	-1	2022_13	m	70-79
138821	907	872	589	-1	-1	-1	2023_31	m	>= 90
138822	624	589	373	278	-1	-1	2023_1	m	70-79
138823	755	729	457	-1	-1	-1	2023_9	v	>= 90
138824	511	483	-1	-1	-1	-1	2022_26	v	80-89
138825	1007	972	685	-1	-1	-1	2023_44	m	>= 90
138826	335	299	91	-1	-1	-1	2022_13	v	70-79
138827	762	734	456	344	-1	-1	2023_9	v	>= 90
138828	105	66	-1	-1	-1	-1	2021_26	v	80-89
138829	615	582	406	246	-1	-1	2022_48	m	60-69
138830	864	828	629	-1	-1	-1	2023_35	v	80-89
138831	650	540	391	-1	-1	-1	2023_5	v	70-79
138832	753	715	511	-1	-1	-1	2023_22	m	60-69
138833	304	269	84	-1	-1	-1	2022_9	v	70-79
138834	640	601	386	291	-1	-1	2023_1	m	70-79
138835	778	741	475	-1	-1	-1	2023_13	m	80-89
138836	575	540	316	222	-1	-1	2022_44	m	70-79
138837	842	807	583	-1	-1	-1	2023_31	v	80-89
138838	877	849	577	-1	-1	-1	2023_26	v	60-69
138839	734	734	706	706	426	316	2023_5	v	>= 90
138840	703	668	410	-1	-1	-1	2023_5	v	80-89
138841	126	1	1	1	-1	-1	2021_44	v	60-69
138842	544	509	291	-1	-1	-1	2022_44	m	70-79
138843	217	182	-1	-1	-1	-1	2021_48	m	70-79
138844	87	59	-1	-1	-1	-1	2021_18	v	>= 90
138845	579	544	331	-1	-1	-1	2022_48	v	70-79
138846	74	39	1	-1	-1	-1	2021_18	m	>= 90
138847	633	598	413	-1	-1	-1	2023_9	v	70-79
138848	89	53	-1	-1	-1	-1	2021_26	m	80-89
138849	637	602	383	-1	-1	-1	2023_1	v	80-89
138850	368	340	-1	-1	-1	-1	2022_5	v	>= 90
138851	306	271	56	-1	-1	-1	2022_9	v	70-79
138852	389	361	70	-1	-1	-1	2022_9	v	>= 90
138853	585	541	239	-1	-1	-1	2022_40	m	80-89
138854	456	421	159	-1	-1	-1	2022_18	m	>= 90
138855	202	167	-1	-1	-1	-1	2022_1	m	50-59
138856	32	4	-1	-1	-1	-1	2021_9	v	80-89
138857	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
138858	451	423	137	-1	-1	-1	2022_18	v	80-89
138859	1005	970	708	-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
138860	517	491	210	-1	-1	-1	2022_26	v	80-89
138861	619	550	375	-1	-1	-1	2023_1	m	70-79
138862	715	680	469	367	-1	-1	2023_13	m	70-79
138863	875	840	650	-1	-1	-1	2023_40	v	70-79
138864	289	254	13	-1	-1	-1	2022_5	m	70-79
138865	307	244	-1	-1	-1	-1	2021_48	m	70-79
138866	256	220	-1	-1	-1	-1	2022_1	m	>= 90
138867	927	892	645	562	527	-1	2023_35	v	>= 90
138868	183	155	-1	-1	-1	-1	2021_31	v	>= 90
138869	354	319	170	-1	-1	-1	2022_26	m	70-79
138870	858	822	588	495	-1	-1	2023_31	m	80-89
138871	890	869	579	-1	-1	-1	2023_26	v	>= 90
138872	489	489	461	461	177	68	2022_22	m	>= 90
138873	306	278	5	-1	-1	-1	2021_48	m	>= 90
138874	40	5	-1	-1	-1	-1	2021_13	m	>= 90
138875	627	592	374	-1	-1	-1	2023_1	m	80-89
138876	153	118	-1	-1	-1	-1	2021_40	m	70-79
138877	323	295	62	-1	-1	-1	2022_9	v	70-79
138878	-23	-1	-1	-1	-1	-1	2021_5	v	>= 90
138879	297	269	73	-1	-1	-1	2022_5	m	60-69
138880	185	-1	-1	-1	-1	-1	2021_40	m	>= 90
138881	576	541	300	-1	-1	-1	2022_44	m	70-79
138882	645	610	402	-1	-1	-1	2023_5	v	70-79
138883	750	713	555	464	-1	-1	2023_26	v	80-89
138884	97	97	62	62	-1	-1	2021_22	m	>= 90
138885	290	255	-1	-1	-1	-1	2022_13	m	80-89
138886	865	831	630	534	-1	-1	2023_35	v	80-89
138887	88	60	-1	-1	-1	-1	2021_18	m	70-79
138888	703	619	445	-1	-1	-1	2023_13	v	>= 90
138889	214	186	-1	-1	-1	-1	2021_35	m	80-89
138890	970	942	637	-1	-1	-1	2023_40	v	80-89
138891	716	681	414	-1	-1	-1	2023_5	v	>= 90
138892	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
138893	488	460	188	65	-1	-1	2022_22	m	80-89
138894	475	440	217	101	-1	-1	2022_26	v	>= 90
138895	276	240	-1	-1	-1	-1	2022_1	v	>= 90
138896	906	870	749	603	-1	-1	2023_44	m	70-79
138897	642	614	229	-1	-1	-1	2022_44	v	70-79
138898	594	559	347	-1	-1	-1	2022_48	v	80-89
138899	637	602	276	-1	-1	-1	2023_1	v	80-89
138900	550	523	243	133	-1	-1	2022_31	v	>= 90
138901	631	596	411	-1	-1	-1	2023_5	v	70-79
138902	506	478	322	-1	-1	-1	2022_35	m	60-69
138903	886	858	571	-1	-1	-1	2023_26	v	>= 90
138904	396	396	369	369	90	90	2022_9	m	>= 90
138905	716	679	512	-1	-1	-1	2023_22	v	80-89
138906	117	-1	1	1	-1	-1	2021_26	m	80-89
138907	681	646	454	-1	-1	-1	2023_13	m	50-59
138908	719	684	422	317	-1	-1	2023_5	m	>= 90
138909	235	200	-1	-1	-1	-1	2021_44	m	80-89
138910	4	-1	-1	-1	-1	-1	2021_5	v	80-89
138911	660	625	412	313	-1	-1	2023_5	m	80-89
138912	470	435	214	-1	-1	-1	2022_31	m	70-79
138913	446	410	173	74	-1	-1	2022_22	m	80-89
138914	723	693	500	-1	-1	-1	2023_22	v	80-89
138915	332	304	11	-1	-1	-1	2022_1	v	>= 90
138916	836	801	597	-1	-1	-1	2023_31	m	>= 90
138917	966	930	713	-1	-1	-1	2023_48	m	70-79
138918	749	714	479	-1	-1	-1	2023_18	m	70-79
138919	325	290	162	-1	-1	-1	2022_13	v	<50
138920	790	755	525	-1	-1	-1	2023_22	m	70-79
138921	299	263	-1	-1	-1	-1	2022_5	m	70-79
138922	83	54	-1	-1	-1	-1	2021_22	m	80-89
138923	671	644	-1	-1	-1	-1	2022_48	v	>= 90
138924	367	329	29	-1	-1	-1	2022_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
138925	529	494	265	-1	-1	-1	2022_40	m	80-89
138926	599	559	-1	-1	-1	-1	2022_48	v	70-79
138927	473	438	215	-1	-1	-1	2022_31	m	80-89
138928	528	423	275	-1	-1	-1	2022_40	v	80-89
138929	294	259	58	-1	-1	-1	2022_9	m	60-69
138930	985	959	-1	-1	-1	-1	2024_1	m	50-59
138931	745	711	508	-1	-1	-1	2023_22	v	50-59
138932	884	850	647	554	-1	-1	2023_40	v	70-79
138933	276	-1	-1	-1	-1	-1	2021_48	m	>= 90
138934	754	719	450	-1	-1	-1	2023_9	v	80-89
138935	613	585	299	-1	-1	-1	2022_40	v	80-89
138936	461	429	158	-1	-1	-1	2022_22	v	<50
138937	789	754	568	-1	-1	-1	2023_31	m	70-79
138938	964	929	652	-1	-1	-1	2023_40	m	80-89
138939	641	592	-1	-1	-1	-1	2023_9	m	60-69
138940	395	355	119	-1	-1	-1	2022_13	v	80-89
138941	193	172	-1	-1	-1	-1	2021_31	m	>= 90
138942	535	501	264	-1	-1	-1	2022_40	m	80-89
138943	340	263	41	-1	-1	-1	2022_9	v	80-89
138944	134	113	-1	-1	-1	-1	2022_13	v	<50
138945	270	234	-1	-1	-1	-1	2021_48	v	80-89
138946	378	343	61	-1	-1	-1	2022_9	v	>= 90
138947	346	312	53	-1	-1	-1	2022_5	v	80-89
138948	442	407	165	74	-1	-1	2022_22	m	80-89
138949	377	342	99	-1	-1	-1	2022_13	m	80-89
138950	306	264	-1	-1	-1	-1	2022_1	v	80-89
138951	0	-1	-1	-1	-1	-1	2021_5	v	>= 90
138952	789	573	-1	-1	-1	-1	2023_31	m	<50
138953	721	686	-1	-1	-1	-1	2023_22	m	<50
138954	399	360	80	-1	-1	-1	2022_13	v	>= 90
138955	104	69	-1	-1	-1	-1	2021_26	m	80-89
138956	646	371	-1	-1	-1	-1	2022_48	v	80-89
138957	516	479	337	-1	-1	-1	2022_40	m	60-69
138958	460	432	156	144	-1	-1	2022_18	v	>= 90
138959	300	265	19	-1	-1	-1	2022_5	m	80-89
138960	132	96	-1	-1	-1	-1	2021_35	m	80-89
138961	919	898	601	-1	-1	-1	2023_31	v	60-69
138962	239	203	-1	-1	-1	-1	2021_48	v	80-89
138963	516	481	275	-1	-1	-1	2022_40	m	70-79
138964	423	386	143	-1	-1	-1	2022_22	v	70-79
138965	4	4	-1	-1	-1	-1	2021_5	m	>= 90
138966	65	-1	-1	-1	-1	-1	2021_18	m	60-69
138967	405	370	140	-1	-1	-1	2022_26	v	60-69
138968	124	96	-1	-1	-1	-1	2021_22	m	80-89
138969	707	677	414	322	-1	-1	2023_5	v	80-89
138970	991	961	714	-1	-1	-1	2023_48	v	>= 90
138971	712	638	460	1	-1	-1	2023_13	v	80-89
138972	438	398	169	75	-1	-1	2022_22	v	80-89
138973	946	909	680	-1	-1	-1	2023_44	v	80-89
138974	772	733	496	-1	-1	-1	2023_18	m	80-89
138975	39	-1	-1	-1	-1	-1	2021_22	m	70-79
138976	39	5	1	-1	-1	-1	2021_26	m	60-69
138977	99	64	-1	-1	-1	-1	2021_22	v	80-89
138978	625	590	346	-1	-1	-1	2023_1	m	80-89
138979	948	901	718	616	-1	-1	2023_48	v	70-79
138980	697	663	382	285	-1	-1	2023_1	v	>= 90
138981	208	173	-1	-1	-1	-1	2021_48	m	>= 90
138982	746	711	455	352	-1	-1	2023_9	m	>= 90
138983	306	229	9	-1	-1	-1	2022_1	v	60-69
138984	306	278	1	-1	-1	-1	2021_48	m	>= 90
138985	452	-1	-1	-1	-1	-1	2022_18	m	>= 90
138986	211	183	-1	-1	-1	-1	2021_40	v	80-89
138987	489	461	-1	-1	-1	-1	2022_22	m	80-89
138988	457	401	181	-1	-1	-1	2022_35	v	>= 90
138989	83	-1	-1	-1	-1	-1	2022_9	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
138990	824	796	518	-1	-1	-1	2023_18	v	>= 90
138991	213	-1	-1	-1	-1	-1	2021_44	m	>= 90
138992	809	771	524	422	-1	-1	2023_18	v	>= 90
138993	877	842	638	521	-1	-1	2023_35	v	80-89
138994	277	277	249	249	-1	-1	2021_44	v	>= 90
138995	519	490	212	-1	-1	-1	2022_26	m	>= 90
138996	100	65	-1	-1	-1	-1	2021_35	v	60-69
138997	791	757	503	400	-1	-1	2023_18	m	80-89
138998	759	724	517	431	-1	-1	2023_22	v	70-79
138999	644	609	366	-1	-1	-1	2022_48	v	>= 90
139000	704	682	591	-1	-1	-1	2023_44	v	>= 90
139001	514	479	280	-1	-1	-1	2022_44	m	80-89
139002	949	914	665	-1	-1	-1	2023_40	m	>= 90
139003	563	528	-1	-1	-1	-1	2022_48	m	50-59
139004	411	376	134	-1	-1	-1	2022_13	v	>= 90
139005	23	-1	-1	-1	-1	-1	2021_9	m	80-89
139006	486	449	253	-1	-1	-1	2022_35	m	70-79
139007	206	171	-1	-1	-1	-1	2021_48	v	70-79
139008	336	301	139	27	-1	-1	2022_13	v	70-79
139009	542	507	283	-1	-1	-1	2022_44	v	50-59
139010	163	128	-1	-1	-1	-1	2021_48	m	80-89
139011	289	250	20	-1	-1	-1	2022_5	m	70-79
139012	777	741	516	-1	-1	-1	2023_22	m	70-79
139013	471	436	232	127	-1	-1	2022_31	m	80-89
139014	934	898	657	-1	-1	-1	2023_40	m	80-89
139015	807	772	514	416	-1	-1	2023_18	v	>= 90
139016	640	605	-1	-1	-1	-1	2023_5	v	70-79
139017	916	880	701	-1	-1	-1	2023_48	v	60-69
139018	643	615	328	-1	-1	-1	2022_44	m	60-69
139019	182	-1	-1	-1	-1	-1	2022_5	m	>= 90
139020	395	360	152	47	-1	-1	2022_18	m	70-79
139021	531	496	291	197	-1	-1	2022_40	m	70-79
139022	731	695	467	-1	-1	-1	2023_13	v	80-89
139023	55	13	-1	-1	-1	-1	2021_18	v	80-89
139024	300	266	146	-1	-1	-1	2022_22	m	<50
139025	450	415	245	-1	-1	-1	2022_31	m	>= 90
139026	941	900	639	540	-1	-1	2023_35	v	>= 90
139027	704	676	402	290	-1	-1	2023_1	m	70-79
139028	77	-1	-1	-1	-1	-1	2022_9	m	80-89
139029	502	468	204	106	-1	-1	2022_26	m	80-89
139030	375	295	53	-1	-1	-1	2022_9	m	60-69
139031	524	487	230	131	-1	-1	2022_31	v	80-89
139032	218	190	-1	-1	-1	-1	2021_35	m	80-89
139033	766	738	436	-1	-1	-1	2023_13	v	>= 90
139034	455	420	221	-1	-1	-1	2022_31	m	70-79
139035	265	230	-1	-1	-1	-1	2022_5	m	60-69
139036	969	935	729	632	-1	-1	2023_44	m	80-89
139037	361	324	62	-1	-1	-1	2022_5	v	>= 90
139038	937	902	661	-1	-1	-1	2023_40	v	80-89
139039	705	442	-1	-1	-1	-1	2023_13	m	60-69
139040	603	568	357	261	-1	-1	2022_48	v	>= 90
139041	914	879	623	535	-1	-1	2023_35	m	80-89
139042	426	341	162	-1	-1	-1	2022_22	v	70-79
139043	775	741	-1	-1	-1	-1	2023_26	v	70-79
139044	479	395	217	-1	-1	-1	2022_31	v	60-69
139045	797	762	503	-1	-1	-1	2023_18	v	>= 90
139046	512	478	266	171	-1	-1	2022_35	v	60-69
139047	770	749	413	349	-1	-1	2023_9	v	>= 90
139048	1065	1028	688	-1	-1	-1	2024_1	m	>= 90
139049	900	865	643	-1	-1	-1	2023_40	m	80-89
139050	314	279	-1	-1	-1	-1	2022_1	v	>= 90
139051	792	757	548	458	-1	-1	2023_26	m	70-79
139052	704	669	467	375	-1	-1	2023_13	m	70-79
139053	290	255	-1	-1	-1	-1	2021_48	v	>= 90
139054	490	462	174	62	-1	-1	2022_22	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
139055	289	254	75	-1	-1	-1	2022_5	m	70-79
139056	251	223	-1	-1	-1	-1	2021_44	m	80-89
139057	189	168	-1	-1	-1	-1	2021_31	v	60-69
139058	881	815	584	-1	-1	-1	2023_31	m	60-69
139059	754	726	369	-1	-1	-1	2023_9	m	60-69
139060	364	329	112	-1	-1	-1	2022_13	m	80-89
139061	353	317	80	-1	-1	-1	2022_13	m	70-79
139062	338	310	-1	-1	-1	-1	2022_1	v	80-89
139063	320	245	34	-1	-1	-1	2022_9	m	>= 90
139064	717	682	405	-1	-1	-1	2023_5	v	>= 90
139065	412	351	222	115	-1	-1	2022_22	m	60-69
139066	577	542	364	-1	-1	-1	2022_48	m	80-89
139067	616	-1	-1	-1	-1	-1	2023_35	v	70-79
139068	567	532	315	225	-1	-1	2022_44	m	70-79
139069	144	116	-1	-1	-1	-1	2021_35	v	60-69
139070	271	244	-1	-1	-1	-1	2021_48	v	>= 90
139071	915	886	649	557	-1	-1	2023_40	m	70-79
139072	1008	971	683	-1	-1	-1	2023_48	v	80-89
139073	686	652	401	-1	-1	-1	2023_1	v	>= 90
139074	343	314	54	-1	-1	-1	2022_5	m	>= 90
139075	399	371	84	-1	-1	-1	2022_9	m	80-89
139076	887	845	643	-1	-1	-1	2023_40	m	70-79
139077	46	-1	-1	-1	-1	-1	2021_22	v	>= 90
139078	65	37	-1	-1	-1	-1	2021_13	v	>= 90
139079	189	153	-1	-1	-1	-1	2021_40	m	80-89
139080	818	783	541	437	-1	-1	2023_22	v	80-89
139081	247	219	-1	-1	-1	-1	2021_40	v	>= 90
139082	44	-1	-1	-1	-1	-1	2021_13	v	>= 90
139083	564	529	371	-1	-1	-1	2022_48	m	60-69
139084	521	493	313	206	-1	-1	2022_35	m	60-69
139085	428	390	109	-1	-1	-1	2022_18	v	80-89
139086	641	606	405	308	-1	-1	2023_5	v	70-79
139087	269	241	-1	-1	-1	-1	2021_44	m	80-89
139088	886	851	649	-1	-1	-1	2023_40	m	>= 90
139089	1019	985	734	614	-1	-1	2023_48	v	80-89
139090	970	928	616	-1	-1	-1	2023_44	m	>= 90
139091	604	562	328	228	-1	-1	2022_44	m	80-89
139092	278	250	-1	-1	-1	-1	2022_1	m	60-69
139093	5	-1	-1	-1	-1	-1	2021_22	v	>= 90
139094	1016	981	743	-1	-1	-1	2023_48	m	>= 90
139095	95	67	-1	-1	-1	-1	2021_18	v	80-89
139096	353	316	131	-1	-1	-1	2022_18	m	80-89
139097	17	-1	-1	-1	-1	-1	2021_18	m	70-79
139098	529	494	237	-1	-1	-1	2022_31	v	>= 90
139099	198	163	-1	-1	-1	-1	2021_35	v	>= 90
139100	1015	976	695	-1	-1	-1	2023_48	m	>= 90
139101	644	616	337	-1	-1	-1	2022_44	v	>= 90
139102	164	129	-1	-1	-1	-1	2021_40	v	80-89
139103	672	637	374	248	-1	-1	2022_48	v	>= 90
139104	153	85	-1	-1	-1	-1	2021_26	m	80-89
139105	82	82	25	-1	-1	-1	2021_31	m	50-59
139106	73	37	-1	-1	-1	-1	2021_18	v	80-89
139107	707	671	416	-1	-1	-1	2023_5	v	80-89
139108	251	213	21	-1	-1	-1	2021_44	v	>= 90
139109	925	862	659	-1	-1	-1	2023_44	v	>= 90
139110	732	697	486	-1	-1	-1	2023_18	v	70-79
139111	779	743	558	-1	-1	-1	2023_31	v	50-59
139112	677	635	419	312	-1	-1	2023_1	m	80-89
139113	550	515	291	-1	-1	-1	2022_40	m	>= 90
139114	31	31	-1	-1	-1	-1	2021_9	v	80-89
139115	307	272	8	-1	-1	-1	2021_48	m	>= 90
139116	104	69	-1	-1	-1	-1	2021_26	m	80-89
139117	575	547	226	162	-1	-1	2022_35	v	80-89
139118	1029	1003	711	-1	-1	-1	2023_48	v	>= 90
139119	591	556	348	254	-1	-1	2022_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
139120	24	-1	-1	-1	-1	-1	2021_22	m	60-69
139121	350	315	52	-1	-1	-1	2022_5	v	>= 90
139122	957	922	698	589	-1	-1	2023_44	v	80-89
139123	551	523	248	-1	-1	-1	2022_31	v	>= 90
139124	364	329	124	-1	-1	-1	2022_18	m	70-79
139125	370	342	54	-1	-1	-1	2022_5	m	>= 90
139126	362	257	224	-1	-1	-1	2022_9	v	>= 90
139127	45	10	-1	-1	-1	-1	2021_26	m	50-59
139128	926	892	742	597	-1	-1	2023_44	m	70-79
139129	757	722	429	-1	-1	-1	2023_13	v	80-89
139130	963	870	655	-1	-1	-1	2023_48	v	>= 90
139131	283	228	108	-1	-1	-1	2022_5	v	60-69
139132	468	433	215	-1	-1	-1	2022_31	v	70-79
139133	673	637	431	336	-1	-1	2023_9	m	70-79
139134	667	630	411	-1	-1	-1	2023_5	m	70-79
139135	489	-1	-1	-1	-1	-1	2023_5	m	<50
139136	450	425	397	213	-1	-1	2022_31	m	70-79
139137	524	489	203	-1	-1	-1	2022_31	m	70-79
139138	421	393	106	-1	-1	-1	2022_13	v	>= 90
139139	276	249	-1	-1	-1	-1	2021_44	m	>= 90
139140	550	522	248	125	-1	-1	2022_31	v	80-89
139141	877	841	586	-1	-1	-1	2023_31	m	>= 90
139142	296	261	72	-1	-1	-1	2022_13	v	50-59
139143	290	251	15	-1	-1	-1	2022_1	v	>= 90
139144	452	424	150	-1	-1	-1	2022_18	m	80-89
139145	337	303	45	-1	-1	-1	2022_5	v	80-89
139146	289	249	-1	-1	-1	-1	2021_48	v	>= 90
139147	94	66	-1	-1	-1	-1	2021_18	v	>= 90
139148	876	841	558	-1	-1	-1	2023_26	v	>= 90
139149	377	356	57	-1	-1	-1	2022_5	m	80-89
139150	897	862	-1	-1	-1	-1	2023_44	m	60-69
139151	32	-1	-1	-1	-1	-1	2021_22	m	70-79
139152	885	-1	-1	-1	-1	-1	2023_35	v	80-89
139153	963	928	664	553	-1	-1	2023_40	m	>= 90
139154	434	406	-1	-1	-1	-1	2022_22	m	60-69
139155	241	213	-1	-1	-1	-1	2021_40	m	80-89
139156	22	-1	-1	-1	-1	-1	2021_18	v	>= 90
139157	766	730	477	387	-1	-1	2023_13	v	80-89
139158	439	397	248	-1	-1	-1	2022_31	v	80-89
139159	945	894	659	-1	-1	-1	2023_40	m	<50
139160	414	386	112	2	-1	-1	2022_13	v	>= 90
139161	77	-1	-1	-1	-1	-1	2021_26	m	70-79
139162	217	182	-1	-1	-1	-1	2021_44	m	70-79
139163	486	447	220	-1	-1	-1	2022_31	m	80-89
139164	787	752	511	430	-1	-1	2023_22	m	80-89
139165	834	798	533	-1	-1	-1	2023_22	m	>= 90
139166	288	252	47	1	-1	-1	2022_5	m	70-79
139167	208	173	-1	-1	-1	-1	2021_48	v	70-79
139168	867	622	-1	-1	-1	-1	2023_35	m	60-69
139169	503	467	-1	-1	-1	-1	2023_1	v	80-89
139170	295	260	25	-1	-1	-1	2022_5	v	70-79
139171	245	217	1	-1	-1	1	2021_40	m	80-89
139172	3	-1	-1	-1	-1	-1	2021_5	m	80-89
139173	736	699	444	-1	-1	-1	2023_9	m	>= 90
139174	609	574	304	211	-1	-1	2022_40	m	>= 90
139175	912	876	636	535	-1	-1	2023_35	v	80-89
139176	962	927	714	-1	-1	-1	2023_48	v	80-89
139177	595	558	307	209	-1	-1	2022_40	m	80-89
139178	278	-1	-1	-1	-1	-1	2022_9	v	50-59
139179	473	444	248	-1	-1	-1	2022_31	v	>= 90
139180	805	770	600	-1	-1	-1	2023_31	v	60-69
139181	805	770	563	465	-1	-1	2023_26	m	70-79
139182	209	181	-1	-1	-1	-1	2021_35	m	80-89
139183	206	170	-1	-1	-1	-1	2021_40	v	80-89
139184	581	553	280	161	-1	-1	2022_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
139185	544	516	245	-1	-1	-1	2022_31	m	>= 90
139186	465	441	-1	-1	-1	-1	2023_13	v	80-89
139187	964	930	675	576	-1	-1	2023_40	m	>= 90
139188	288	252	-1	-1	-1	-1	2022_5	v	80-89
139189	945	924	630	-1	-1	-1	2023_35	v	50-59
139190	106	72	-1	-1	-1	-1	2021_26	m	80-89
139191	459	420	299	-1	-1	-1	2022_35	v	60-69
139192	95	59	-1	-1	-1	-1	2021_31	v	80-89
139193	256	219	7	-1	-1	-1	2022_1	m	70-79
139194	683	646	445	342	-1	-1	2023_9	v	80-89
139195	916	881	626	-1	-1	-1	2023_35	m	80-89
139196	502	467	245	-1	-1	-1	2022_35	v	70-79
139197	855	827	542	-1	-1	-1	2023_22	v	>= 90
139198	203	183	-1	-1	-1	-1	2022_26	m	60-69
139199	223	-1	-1	-1	-1	-1	2022_44	v	>= 90
139200	540	505	226	-1	-1	-1	2022_35	m	>= 90
139201	617	581	368	-1	-1	-1	2023_1	m	70-79
139202	899	736	-1	-1	-1	-1	2023_48	v	80-89
139203	694	659	359	-1	-1	-1	2023_1	m	>= 90
139204	441	406	165	-1	-1	-1	2022_22	m	80-89
139205	929	894	616	-1	-1	-1	2023_35	v	80-89
139206	231	196	-1	-1	-1	-1	2021_40	v	80-89
139207	997	961	692	-1	-1	-1	2023_44	v	>= 90
139208	367	339	55	-1	-1	-1	2022_5	v	70-79
139209	212	183	-1	-1	-1	-1	2021_48	v	60-69
139210	454	426	152	31	-1	-1	2022_18	m	>= 90
139211	567	532	313	-1	-1	-1	2022_44	v	80-89
139212	613	586	326	-1	-1	-1	2022_48	v	50-59
139213	828	758	542	-1	-1	-1	2023_26	v	60-69
139214	925	862	-1	-1	-1	-1	2023_48	v	80-89
139215	249	165	-1	-1	-1	-1	2021_44	v	60-69
139216	779	743	470	366	-1	-1	2023_13	v	80-89
139217	6	-1	-1	-1	-1	-1	2021_9	m	>= 90
139218	506	470	299	-1	-1	-1	2022_35	v	70-79
139219	644	602	-1	-1	-1	-1	2022_48	m	80-89
139220	369	334	87	-1	-1	-1	2022_18	m	70-79
139221	704	669	-1	-1	-1	-1	2023_22	m	70-79
139222	821	786	514	409	-1	-1	2023_18	v	>= 90
139223	143	108	-1	-1	-1	-1	2021_40	m	50-59
139224	948	913	676	564	-1	-1	2023_40	v	80-89
139225	368	340	-1	-1	-1	-1	2022_5	v	80-89
139226	999	964	-1	-1	-1	-1	2023_44	v	80-89
139227	522	487	261	-1	-1	-1	2022_35	v	80-89
139228	186	151	-1	-1	-1	-1	2021_31	m	>= 90
139229	153	118	-1	-1	-1	-1	2021_40	m	70-79
139230	410	340	132	-1	-1	-1	2022_22	v	70-79
139231	870	605	1	-1	-1	-1	2023_40	m	50-59
139232	110	68	-1	-1	-1	-1	2021_31	m	>= 90
139233	589	569	-1	-1	-1	-1	2022_35	m	60-69
139234	53	18	-1	-1	-1	-1	2021_18	v	>= 90
139235	683	627	453	-1	-1	-1	2023_13	v	50-59
139236	507	472	213	108	-1	-1	2022_26	v	80-89
139237	695	655	493	-1	-1	-1	2023_18	m	80-89
139238	337	309	32	-1	-1	-1	2022_1	v	80-89
139239	336	308	30	-1	-1	-1	2022_1	m	80-89
139240	853	817	606	489	-1	-1	2023_31	v	>= 90
139241	672	644	363	248	-1	-1	2022_48	v	>= 90
139242	871	836	624	-1	-1	-1	2023_35	m	70-79
139243	595	560	326	230	-1	-1	2022_44	v	80-89
139244	504	469	258	164	-1	-1	2022_35	v	70-79
139245	561	526	340	236	-1	-1	2022_44	m	70-79
139246	702	667	448	-1	-1	-1	2023_13	v	70-79
139247	7	-1	-1	-1	-1	-1	2021_5	v	70-79
139248	906	786	660	534	-1	-1	2023_35	m	70-79
139249	705	670	442	-1	-1	-1	2023_13	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
139250	759	724	520	-1	-1	-1	2023_22	m	70-79
139251	506	471	-1	-1	-1	-1	2022_26	v	80-89
139252	820	792	-1	-1	-1	-1	2023_22	m	>= 90
139253	735	707	426	-1	-1	-1	2023_5	v	<50
139254	353	314	77	-1	-1	-1	2022_9	m	80-89
139255	512	477	281	-1	-1	-1	2022_40	m	70-79
139256	71	50	-1	-1	-1	-1	2021_13	v	>= 90
139257	426	398	134	-1	-1	-1	2022_13	v	80-89
139258	309	280	-1	-1	-1	-1	2021_48	v	70-79
139259	695	654	403	-1	-1	-1	2023_1	m	>= 90
139260	876	841	654	-1	-1	-1	2023_44	v	60-69
139261	414	380	139	-1	-1	-1	2022_18	m	80-89
139262	827	778	616	523	-1	-1	2023_35	m	60-69
139263	831	754	752	494	-1	-1	2023_22	m	60-69
139264	679	644	423	-1	-1	-1	2023_9	v	70-79
139265	177	169	105	-1	-1	-1	2021_40	v	>= 90
139266	723	695	529	375	-1	-1	2023_13	m	70-79
139267	586	550	290	191	-1	-1	2022_40	v	>= 90
139268	722	687	424	326	-1	-1	2023_5	m	80-89
139269	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
139270	52	24	-1	-1	-1	-1	2021_22	v	70-79
139271	627	592	412	-1	-1	-1	2023_9	m	50-59
139272	333	88	-1	-1	-1	-1	2022_9	v	>= 90
139273	605	577	299	191	-1	-1	2022_40	v	60-69
139274	897	827	636	-1	-1	-1	2023_40	m	60-69
139275	574	538	274	-1	-1	-1	2022_35	v	>= 90
139276	806	771	612	503	-1	-1	2023_31	m	>= 90
139277	166	131	-1	-1	-1	-1	2021_31	m	>= 90
139278	431	401	122	-1	-1	-1	2022_13	m	70-79
139279	665	451	-1	-1	-1	-1	2023_13	m	70-79
139280	506	471	254	156	-1	-1	2022_35	m	80-89
139281	725	704	-1	-1	-1	-1	2023_48	v	80-89
139282	49	15	-1	-1	-1	-1	2021_26	m	70-79
139283	239	211	-1	-1	-1	-1	2021_40	v	>= 90
139284	776	742	496	-1	-1	-1	2023_13	m	>= 90
139285	457	419	159	53	-1	-1	2022_18	v	>= 90
139286	275	247	-1	-1	-1	-1	2021_44	v	>= 90
139287	306	278	-1	-1	-1	-1	2021_48	v	>= 90
139288	610	572	338	-1	-1	-1	2022_48	m	80-89
139289	366	331	91	-1	-1	-1	2022_9	v	>= 90
139290	655	620	432	-1	-1	-1	2023_1	m	80-89
139291	265	229	-1	-1	-1	-1	2021_44	v	>= 90
139292	306	270	16	-1	-1	-1	2022_1	v	80-89
139293	496	468	-1	-1	-1	-1	2023_9	v	80-89
139294	293	250	-1	-1	-1	-1	2022_5	v	70-79
139295	784	749	478	373	-1	-1	2023_13	v	>= 90
139296	590	555	293	198	-1	-1	2022_40	v	>= 90
139297	778	738	532	438	-1	-1	2023_22	v	70-79
139298	965	930	-1	-1	-1	-1	2023_48	m	80-89
139299	821	784	506	-1	-1	-1	2023_18	v	>= 90
139300	808	772	524	-1	-1	-1	2023_18	m	80-89
139301	230	195	-1	-1	-1	-1	2021_40	v	80-89
139302	702	667	456	-1	-1	-1	2023_13	v	70-79
139303	199	164	-1	-1	-1	-1	2021_48	m	80-89
139304	808	771	505	404	-1	-1	2023_18	m	80-89
139305	123	87	-1	-1	-1	-1	2021_31	v	80-89
139306	121	86	-1	-1	-1	-1	2021_22	m	>= 90
139307	699	418	-1	-1	-1	-1	2023_9	m	70-79
139308	813	778	575	-1	-1	-1	2023_31	m	70-79
139309	814	744	525	-1	-1	-1	2023_26	m	60-69
139310	727	692	496	-1	-1	-1	2023_18	m	70-79
139311	581	553	267	-1	-1	-1	2022_35	v	80-89
139312	361	326	90	-1	-1	-1	2022_9	v	>= 90
139313	1067	1031	771	-1	-1	-1	2024_1	v	>= 90
139314	235	200	-1	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
139315	812	777	531	-1	-1	-1	2023_22	m	80-89
139316	943	908	660	563	-1	-1	2023_40	v	80-89
139317	368	340	19	-1	-1	-1	2022_9	m	>= 90
139318	638	-1	-1	-1	-1	-1	2022_48	m	80-89
139319	761	706	-1	-1	-1	-1	2023_31	v	70-79
139320	271	243	-1	-1	-1	-1	2021_44	v	>= 90
139321	705	601	-1	-1	-1	-1	2023_44	m	80-89
139322	493	458	248	154	-1	-1	2022_35	m	70-79
139323	290	255	4	-1	-1	-1	2021_48	m	>= 90
139324	879	843	649	550	-1	-1	2023_31	v	80-89
139325	611	583	296	-1	-1	-1	2022_40	v	>= 90
139326	299	264	-1	-1	-1	-1	2021_48	m	>= 90
139327	557	522	336	-1	-1	-1	2022_48	v	60-69
139328	238	203	-1	-1	-1	-1	2021_40	v	>= 90
139329	575	540	356	263	-1	-1	2022_48	m	80-89
139330	250	214	-1	-1	-1	-1	2022_1	m	70-79
139331	528	493	244	-1	-1	-1	2022_35	m	80-89
139332	284	248	26	-1	-1	-1	2022_5	v	70-79
139333	841	806	537	-1	-1	-1	2023_22	v	>= 90
139334	121	3	-1	-1	-1	-1	2022_13	v	>= 90
139335	1014	978	710	621	-1	-1	2023_48	m	80-89
139336	970	943	621	-1	-1	-1	2023_40	v	80-89
139337	961	882	778	-1	-1	-1	2023_48	m	60-69
139338	290	255	-1	-1	-1	-1	2022_9	m	60-69
139339	275	238	16	-1	-1	-1	2022_1	v	80-89
139340	174	140	-1	-1	-1	-1	2021_40	v	70-79
139341	238	203	-1	-1	-1	-1	2021_48	v	>= 90
139342	547	512	283	-1	-1	-1	2022_40	v	80-89
139343	951	916	649	-1	-1	-1	2023_40	v	80-89
139344	535	476	-1	-1	-1	-1	2022_40	v	60-69
139345	450	422	156	-1	-1	-1	2022_18	m	60-69
139346	303	262	57	-1	-1	-1	2022_5	m	80-89
139347	520	492	492	213	-1	-1	2022_26	m	70-79
139348	205	170	-1	-1	-1	-1	2021_48	v	70-79
139349	629	594	404	-1	-1	-1	2023_5	v	60-69
139350	699	664	425	308	-1	-1	2023_5	v	>= 90
139351	338	322	310	287	22	-1	2022_1	v	>= 90
139352	405	370	152	-1	-1	-1	2022_22	m	80-89
139353	482	454	182	-1	-1	-1	2022_22	m	80-89
139354	264	241	-1	-1	-1	-1	2021_44	v	>= 90
139355	19	-1	-1	-1	-1	-1	2022_1	m	70-79
139356	376	203	-1	-1	-1	-1	2022_35	v	70-79
139357	169	134	19	-1	-1	-1	2021_44	v	>= 90
139358	728	694	488	395	-1	-1	2023_18	m	70-79
139359	150	150	122	122	-1	-1	2021_26	v	80-89
139360	929	893	667	-1	-1	-1	2023_44	v	80-89
139361	308	270	53	1	-1	-1	2022_5	m	80-89
139362	271	236	-1	-1	-1	-1	2021_48	m	80-89
139363	-13	-1	-1	-1	-1	-1	2021_18	m	70-79
139364	560	490	-1	-1	-1	-1	2022_44	m	70-79
139365	753	718	533	-1	-1	-1	2023_26	m	<50
139366	925	890	691	-1	-1	-1	2023_44	m	70-79
139367	903	868	621	-1	-1	-1	2023_40	v	70-79
139368	572	537	307	216	-1	-1	2022_44	m	70-79
139369	56	-1	-1	-1	-1	-1	2021_22	m	>= 90
139370	154	119	-1	-1	-1	-1	2021_31	v	70-79
139371	912	877	634	-1	-1	-1	2023_40	m	80-89
139372	656	617	374	276	-1	-1	2023_1	v	80-89
139373	479	444	231	-1	-1	-1	2022_31	v	80-89
139374	339	304	-1	-1	-1	-1	2022_5	v	80-89
139375	897	820	642	-1	-1	-1	2023_40	m	70-79
139376	475	224	-1	-1	-1	-1	2022_35	v	80-89
139377	279	251	-1	-1	-1	-1	2021_44	v	80-89
139378	876	841	578	472	-1	-1	2023_26	v	>= 90
139379	743	704	481	373	-1	-1	2023_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
139380	225	197	169	-1	-1	-1	2022_9	m	>= 90
139381	333	284	87	-1	-1	-1	2022_13	m	60-69
139382	783	744	480	374	-1	-1	2023_13	m	>= 90
139383	976	942	720	-1	-1	-1	2023_48	m	70-79
139384	289	254	26	-1	-1	-1	2022_1	m	80-89
139385	28	-1	-1	-1	-1	-1	2021_13	v	80-89
139386	28	28	0	0	-1	-1	2021_9	m	>= 90
139387	1023	981	725	629	-1	-1	2023_48	m	80-89
139388	437	402	158	51	-1	-1	2022_18	v	>= 90
139389	1002	966	735	623	-1	-1	2023_48	m	>= 90
139390	72	37	-1	-1	-1	-1	2021_26	m	70-79
139391	58	21	-1	-1	-1	-1	2021_18	m	80-89
139392	940	912	639	-1	-1	-1	2023_35	v	70-79
139393	293	255	-1	-1	-1	-1	2021_48	m	>= 90
139394	940	905	632	-1	-1	-1	2023_40	m	80-89
139395	378	343	103	-1	-1	-1	2022_13	m	80-89
139396	969	933	725	-1	-1	-1	2023_48	m	80-89
139397	204	-1	-1	-1	-1	-1	2022_5	v	70-79
139398	523	458	284	-1	-1	-1	2022_40	v	60-69
139399	748	706	461	335	-1	-1	2023_9	v	>= 90
139400	895	860	655	-1	-1	-1	2023_40	v	70-79
139401	320	280	-1	-1	-1	-1	2022_5	m	80-89
139402	239	211	22	-1	-1	-1	2021_48	m	70-79
139403	742	721	419	-1	-1	-1	2023_5	m	70-79
139404	687	652	386	-1	-1	-1	2023_1	m	>= 90
139405	674	646	366	-1	-1	-1	2022_48	v	>= 90
139406	663	628	382	276	-1	-1	2023_1	m	80-89
139407	1012	977	723	630	-1	-1	2023_48	v	80-89
139408	682	646	403	-1	-1	-1	2023_5	m	80-89
139409	413	375	161	64	-1	-1	2022_22	v	70-79
139410	723	682	478	-1	-1	-1	2023_13	m	80-89
139411	346	245	-1	-1	-1	-1	2022_48	v	80-89
139412	567	490	321	215	-1	-1	2022_44	m	60-69
139413	579	544	285	-1	-1	-1	2022_48	m	70-79
139414	891	856	-1	-1	-1	-1	2023_40	m	70-79
139415	253	218	3	-1	-1	-1	2022_1	v	70-79
139416	346	289	107	-1	-1	-1	2022_13	v	>= 90
139417	422	394	113	-1	-1	-1	2022_13	v	>= 90
139418	147	92	-1	-1	-1	-1	2021_26	v	80-89
139419	281	246	-1	-1	-1	-1	2021_48	v	70-79
139420	224	189	-1	-1	-1	-1	2021_48	m	80-89
139421	576	541	-1	-1	-1	-1	2022_35	v	>= 90
139422	522	-1	-1	-1	-1	-1	2023_18	v	80-89
139423	561	526	341	-1	-1	-1	2022_48	m	70-79
139424	764	736	449	-1	-1	-1	2023_9	v	50-59
139425	2	2	-1	-1	-1	-1	2021_13	v	>= 90
139426	633	599	385	1	-1	-1	2023_5	m	70-79
139427	919	842	640	-1	-1	-1	2023_40	m	60-69
139428	635	600	318	-1	-1	-1	2022_44	v	>= 90
139429	501	466	257	-1	-1	-1	2022_35	m	70-79
139430	356	320	190	59	-1	-1	2022_18	v	70-79
139431	609	409	1	-1	-1	-1	2023_9	m	<50
139432	434	413	127	15	-1	-1	2022_13	m	80-89
139433	92	53	-1	-1	-1	-1	2021_31	m	60-69
139434	825	790	577	-1	-1	-1	2023_31	v	70-79
139435	890	827	-1	-1	-1	-1	2023_40	m	60-69
139436	380	352	104	-1	-1	-1	2022_13	v	>= 90
139437	270	242	-1	-1	-1	-1	2021_44	v	>= 90
139438	1000	966	676	-1	-1	-1	2023_44	v	>= 90
139439	930	894	684	-1	-1	-1	2023_44	m	70-79
139440	456	420	199	-1	-1	-1	2022_31	m	70-79
139441	69	-1	-1	-1	-1	-1	2021_35	v	50-59
139442	139	104	-1	-1	-1	-1	2021_26	v	>= 90
139443	540	505	262	-1	-1	-1	2022_35	m	80-89
139444	968	941	663	-1	-1	-1	2023_40	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
139445	684	645	425	-1	-1	-1	2023_9	m	70-79
139446	96	54	-1	-1	-1	-1	2021_22	m	80-89
139447	107	72	-1	-1	-1	-1	2021_35	m	80-89
139448	690	654	395	288	-1	-1	2023_1	m	>= 90
139449	144	109	1	-1	-1	-1	2021_26	v	80-89
139450	760	725	515	-1	-1	-1	2023_18	v	80-89
139451	67	32	-1	-1	-1	-1	2021_26	m	70-79
139452	767	731	493	389	-1	-1	2023_13	v	>= 90
139453	397	369	92	-1	-1	-1	2022_9	v	>= 90
139454	136	111	1	-1	-1	-1	2021_26	v	>= 90
139455	368	333	-1	-1	-1	-1	2022_26	m	<50
139456	873	838	-1	-1	-1	-1	2023_48	v	60-69
139457	924	903	613	-1	-1	-1	2023_31	m	<50
139458	886	831	655	-1	-1	-1	2023_40	v	70-79
139459	200	165	-1	-1	-1	-1	2021_48	m	60-69
139460	250	215	-1	-1	-1	-1	2022_5	m	50-59
139461	675	640	416	-1	-1	-1	2023_9	m	70-79
139462	550	515	281	-1	-1	-1	2022_44	m	70-79
139463	512	480	285	135	-1	-1	2022_31	v	80-89
139464	631	589	343	-1	-1	-1	2022_48	v	>= 90
139465	26	-1	-1	-1	-1	-1	2021_18	m	70-79
139466	33	-1	-1	-1	-1	-1	2021_13	v	>= 90
139467	307	279	6	-1	-1	-1	2021_48	v	80-89
139468	308	275	93	-1	-1	-1	2022_13	v	>= 90
139469	913	876	679	-1	-1	-1	2023_44	v	50-59
139470	613	585	299	-1	-1	-1	2022_40	v	80-89
139471	423	395	120	7	-1	-1	2022_13	v	80-89
139472	627	592	-1	-1	-1	-1	2023_5	v	70-79
139473	113	78	-1	-1	-1	-1	2021_31	m	80-89
139474	467	432	209	99	-1	-1	2022_26	m	80-89
139475	278	243	49	-1	-1	-1	2022_5	m	70-79
139476	687	652	432	-1	-1	-1	2023_9	m	80-89
139477	489	457	213	-1	-1	-1	2022_26	v	>= 90
139478	207	172	-1	-1	-1	-1	2021_48	v	60-69
139479	154	126	-1	-1	-1	-1	2021_26	v	>= 90
139480	361	287	132	-1	-1	-1	2022_9	v	60-69
139481	594	454	342	-1	-1	-1	2023_9	m	80-89
139482	588	552	261	-1	-1	-1	2022_48	m	70-79
139483	346	277	67	-1	-1	-1	2022_13	v	>= 90
139484	275	240	5	-1	-1	-1	2022_5	m	70-79
139485	510	475	283	-1	-1	-1	2022_40	v	70-79
139486	628	593	362	-1	-1	-1	2023_1	v	80-89
139487	568	527	297	-1	-1	-1	2022_44	m	>= 90
139488	513	460	268	268	-1	-1	2022_40	v	80-89
139489	434	399	138	41	-1	-1	2022_18	m	80-89
139490	568	532	-1	-1	-1	-1	2022_44	m	>= 90
139491	248	220	1	1	-1	-1	2021_40	v	80-89
139492	272	244	-1	-1	-1	-1	2021_44	v	>= 90
139493	970	949	668	-1	-1	-1	2023_40	v	>= 90
139494	719	684	452	-1	-1	-1	2023_9	v	80-89
139495	969	934	734	692	633	-1	2023_44	v	80-89
139496	311	283	102	-1	1	1	2022_5	m	70-79
139497	112	77	-1	-1	-1	-1	2021_35	v	>= 90
139498	406	370	99	-1	-1	-1	2022_13	v	80-89
139499	368	332	65	-1	-1	-1	2022_5	m	>= 90
139500	413	369	175	-1	-1	-1	2022_26	m	70-79
139501	925	890	690	-1	-1	-1	2023_44	v	>= 90
139502	928	893	629	-1	-1	-1	2023_35	m	>= 90
139503	927	845	661	-1	-1	-1	2023_44	m	60-69
139504	815	780	-1	-1	-1	-1	2023_26	v	70-79
139505	507	423	219	-1	-1	-1	2022_31	v	60-69
139506	440	405	191	96	-1	-1	2022_26	m	70-79
139507	341	306	42	-1	-1	-1	2022_5	m	80-89
139508	284	245	-1	-1	-1	-1	2021_48	m	>= 90
139509	796	760	494	396	-1	-1	2023_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
139510	419	335	159	-1	-1	-1	2022_22	m	60-69
139511	156	125	-1	-1	-1	-1	2021_31	v	>= 90
139512	765	726	478	-1	-1	-1	2023_26	v	50-59
139513	208	172	25	-1	-1	-1	2021_48	v	70-79
139514	790	754	551	-1	-1	-1	2023_26	v	70-79
139515	752	717	444	341	-1	-1	2023_9	v	80-89
139516	577	542	313	-1	-1	-1	2022_44	v	70-79
139517	855	822	579	458	-1	-1	2023_26	v	70-79
139518	544	516	245	245	130	-1	2022_31	v	>= 90
139519	181	145	1	-1	-1	-1	2021_35	m	80-89
139520	652	622	454	-1	-1	-1	2023_5	m	50-59
139521	428	393	167	-1	-1	-1	2022_26	m	70-79
139522	815	780	-1	-1	-1	-1	2023_18	v	>= 90
139523	1030	1002	729	-1	-1	-1	2023_48	m	60-69
139524	139	104	-1	-1	-1	-1	2021_35	m	80-89
139525	299	264	-1	-1	-1	-1	2021_48	m	80-89
139526	396	368	-1	-1	-1	-1	2022_9	v	70-79
139527	702	667	431	-1	-1	-1	2023_9	m	80-89
139528	83	-1	-1	-1	-1	-1	2021_22	m	60-69
139529	740	703	487	-1	-1	-1	2023_18	m	70-79
139530	954	934	561	-1	-1	-1	2023_40	v	80-89
139531	226	191	-1	-1	-1	-1	2021_40	m	80-89
139532	1019	980	714	615	-1	-1	2023_48	m	80-89
139533	777	742	550	-1	-1	-1	2023_26	v	>= 90
139534	609	-1	-1	-1	-1	-1	2022_48	v	70-79
139535	408	203	-1	-1	-1	-1	2022_26	v	80-89
139536	764	736	384	-1	-1	-1	2023_9	m	60-69
139537	807	773	517	422	-1	-1	2023_18	v	>= 90
139538	657	622	349	-1	-1	-1	2022_48	v	>= 90
139539	832	810	501	-1	-1	-1	2023_18	m	70-79
139540	123	81	-1	-1	-1	-1	2021_26	v	>= 90
139541	672	609	426	-1	-1	-1	2023_9	m	70-79
139542	371	343	74	-1	-1	-1	2022_9	v	>= 90
139543	263	227	-1	-1	-1	-1	2021_44	v	>= 90
139544	975	947	584	-1	-1	-1	2023_40	v	>= 90
139545	510	251	154	-1	-1	-1	2022_35	v	80-89
139546	366	305	139	-1	-1	-1	2022_18	m	80-89
139547	703	668	373	-1	-1	-1	2023_1	v	>= 90
139548	180	139	-1	-1	-1	-1	2021_44	v	70-79
139549	416	381	-1	-1	-1	-1	2022_26	v	>= 90
139550	559	523	273	173	-1	-1	2022_35	m	80-89
139551	598	561	368	-1	-1	-1	2023_1	m	50-59
139552	988	953	732	-1	-1	-1	2023_48	m	80-89
139553	653	582	412	-1	-1	-1	2023_5	v	60-69
139554	788	754	-1	-1	-1	-1	2023_31	v	<50
139555	96	68	-1	-1	-1	-1	2021_22	v	>= 90
139556	338	317	1	1	-1	-1	2022_44	v	80-89
139557	301	265	21	-1	-1	-1	2022_5	v	80-89
139558	128	92	-1	-1	-1	-1	2021_31	v	>= 90
139559	233	198	-1	-1	-1	-1	2021_40	m	>= 90
139560	388	364	-1	-1	-1	-1	2022_44	v	80-89
139561	949	872	655	1	1	1	2023_40	v	60-69
139562	832	797	535	447	-1	-1	2023_22	v	80-89
139563	62	34	-1	-1	-1	-1	2021_13	m	80-89
139564	440	405	135	-1	-1	-1	2022_18	v	>= 90
139565	182	146	-1	-1	-1	-1	2021_44	m	70-79
139566	233	199	-1	-1	-1	-1	2021_44	v	80-89
139567	885	850	617	-1	-1	-1	2023_35	m	80-89
139568	512	477	291	-1	-1	-1	2022_40	v	70-79
139569	468	433	178	79	-1	-1	2022_22	m	80-89
139570	126	91	-1	-1	-1	-1	2021_35	v	80-89
139571	792	757	558	-1	-1	-1	2023_26	m	70-79
139572	287	252	140	-1	-1	-1	2022_9	v	60-69
139573	606	571	389	-1	-1	-1	2023_9	m	>= 90
139574	852	810	606	-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
139575	489	451	179	61	-1	-1	2022_22	m	>= 90
139576	943	908	703	-1	-1	-1	2023_48	m	70-79
139577	719	683	424	-1	-1	-1	2023_5	v	>= 90
139578	230	193	-1	-1	-1	-1	2021_48	m	70-79
139579	312	277	16	-1	-1	-1	2022_1	m	80-89
139580	350	315	79	-1	-1	-1	2022_9	v	80-89
139581	86	58	-1	-1	-1	-1	2021_18	m	70-79
139582	947	919	529	-1	-1	-1	2023_35	v	80-89
139583	916	888	585	-1	-1	-1	2023_31	v	80-89
139584	330	289	121	-1	-1	-1	2022_18	m	50-59
139585	402	363	153	-1	-1	-1	2022_22	m	70-79
139586	395	353	86	-1	-1	-1	2022_9	v	>= 90
139587	867	632	-1	-1	-1	-1	2023_40	v	60-69
139588	1004	968	968	711	618	-1	2023_48	v	80-89
139589	741	698	461	-1	-1	-1	2023_9	v	>= 90
139590	527	492	295	-1	-1	-1	2022_44	m	>= 90
139591	877	839	608	-1	-1	-1	2023_40	m	70-79
139592	890	855	604	513	-1	-1	2023_31	m	>= 90
139593	594	559	345	249	-1	-1	2022_48	v	80-89
139594	895	860	578	-1	-1	-1	2023_40	m	80-89
139595	139	102	-1	-1	-1	-1	2021_26	m	>= 90
139596	362	326	84	-1	-1	-1	2022_9	m	80-89
139597	632	591	375	-1	-1	-1	2022_48	v	>= 90
139598	405	321	-1	-1	-1	-1	2022_35	m	70-79
139599	864	828	605	509	-1	-1	2023_31	m	80-89
139600	332	269	30	-1	-1	-1	2022_1	m	>= 90
139601	244	202	159	-1	-1	-1	2021_44	m	>= 90
139602	721	686	416	-1	-1	-1	2023_5	m	>= 90
139603	657	630	346	-1	-1	-1	2022_48	m	80-89
139604	813	777	562	462	-1	-1	2023_26	v	70-79
139605	391	363	84	-1	-1	-1	2022_9	m	80-89
139606	245	209	-1	-1	-1	-1	2021_40	v	>= 90
139607	784	756	485	373	-1	-1	2023_13	v	80-89
139608	9	-1	-1	-1	-1	-1	2022_1	v	>= 90
139609	605	566	-1	-1	-1	-1	2023_1	m	80-89
139610	904	869	651	-1	-1	-1	2023_40	v	70-79
139611	97	69	-1	-1	-1	-1	2021_22	v	80-89
139612	366	330	95	-1	-1	-1	2022_13	v	80-89
139613	848	813	591	-1	-1	-1	2023_35	m	70-79
139614	217	182	-1	-1	-1	-1	2021_40	v	80-89
139615	783	754	515	402	-1	-1	2023_18	v	80-89
139616	926	891	674	-1	-1	-1	2023_44	m	80-89
139617	506	471	200	92	-1	-1	2022_26	m	>= 90
139618	579	488	268	-1	-1	-1	2022_40	m	<50
139619	886	851	583	469	-1	-1	2023_26	v	>= 90
139620	534	498	246	148	-1	-1	2022_31	v	80-89
139621	345	310	1	1	-1	-1	2022_13	v	70-79
139622	212	177	-1	-1	-1	-1	2021_44	m	80-89
139623	583	547	303	-1	-1	-1	2022_40	m	80-89
139624	778	715	592	-1	-1	-1	2023_26	v	60-69
139625	316	281	76	-1	-1	-1	2022_9	v	70-79
139626	8	1	1	-1	-1	-1	2021_13	m	70-79
139627	945	910	670	-1	-1	-1	2023_40	m	>= 90
139628	671	636	437	-1	-1	-1	2023_9	v	70-79
139629	703	669	456	-1	-1	-1	2023_13	v	70-79
139630	167	140	-1	-1	-1	-1	2021_35	m	70-79
139631	84	49	-1	-1	-1	-1	2021_18	m	>= 90
139632	607	531	281	-1	-1	-1	2022_44	m	60-69
139633	1037	1009	687	-1	-1	-1	2023_48	v	>= 90
139634	110	75	-1	-1	-1	-1	2021_26	m	>= 90
139635	10	-1	-1	-1	-1	-1	2021_18	m	80-89
139636	246	212	-1	-1	-1	-1	2022_1	v	70-79
139637	781	746	531	442	-1	-1	2023_22	m	80-89
139638	523	462	356	262	-1	-1	2022_40	m	60-69
139639	467	446	150	38	-1	-1	2022_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
139640	663	625	324	-1	-1	-1	2022_48	v	80-89
139641	741	717	-1	-1	-1	-1	2023_35	v	<50
139642	744	709	-1	-1	-1	-1	2023_13	v	80-89
139643	714	637	472	-1	-1	-1	2023_13	m	>= 90
139644	66	-1	-1	-1	-1	-1	2021_18	v	50-59
139645	642	607	348	252	-1	-1	2022_48	m	80-89
139646	453	453	-1	-1	-1	-1	2022_40	m	70-79
139647	256	192	-1	-1	-1	-1	2022_1	v	70-79
139648	604	569	569	390	-1	-1	2023_1	m	70-79
139649	414	379	112	17	-1	-1	2022_13	v	>= 90
139650	934	899	581	-1	-1	-1	2023_35	v	>= 90
139651	962	923	665	-1	-1	-1	2023_44	m	80-89
139652	485	450	208	-1	-1	-1	2022_35	v	70-79
139653	275	240	24	-1	-1	-1	2022_1	v	>= 90
139654	671	636	432	334	-1	-1	2023_9	m	70-79
139655	38	-1	-1	-1	-1	-1	2021_26	m	<50
139656	192	192	153	-1	-1	-1	2021_35	m	>= 90
139657	33	5	-1	-1	-1	-1	2021_9	m	80-89
139658	265	230	11	-1	-1	-1	2022_13	m	<50
139659	463	427	113	-1	-1	-1	2022_26	v	80-89
139660	405	369	149	-1	-1	-1	2022_22	m	70-79
139661	680	652	421	-1	-1	-1	2023_5	v	80-89
139662	846	810	525	436	-1	-1	2023_22	v	80-89
139663	708	673	448	360	-1	-1	2023_9	v	80-89
139664	936	901	-1	-1	-1	-1	2023_35	v	>= 90
139665	560	560	535	526	267	-1	2022_35	m	>= 90
139666	845	810	580	-1	-1	-1	2023_31	m	80-89
139667	185	146	-1	-1	-1	-1	2021_35	v	80-89
139668	197	162	-1	-1	-1	-1	2021_44	m	80-89
139669	461	423	193	101	-1	-1	2022_26	m	80-89
139670	987	951	633	-1	-1	-1	2023_48	v	80-89
139671	540	504	344	227	-1	-1	2022_40	m	80-89
139672	802	767	559	-1	-1	-1	2023_26	v	70-79
139673	624	589	370	280	-1	-1	2023_1	m	70-79
139674	194	131	-1	-1	-1	-1	2021_44	m	70-79
139675	698	670	398	-1	-1	-1	2023_1	v	>= 90
139676	365	308	169	-1	-1	-1	2022_13	m	80-89
139677	697	662	401	302	-1	-1	2023_1	m	>= 90
139678	808	802	730	725	579	-1	2023_26	v	>= 90
139679	397	363	154	-1	-1	-1	2022_22	v	70-79
139680	642	614	-1	-1	-1	-1	2022_44	v	>= 90
139681	395	361	87	-1	-1	-1	2022_9	v	>= 90
139682	914	886	587	-1	-1	-1	2023_31	m	>= 90
139683	705	677	482	368	-1	-1	2023_9	m	70-79
139684	327	243	-1	-1	-1	-1	2022_9	m	60-69
139685	535	500	294	-1	-1	-1	2022_44	m	60-69
139686	498	477	181	1	-1	-1	2022_22	m	>= 90
139687	635	607	334	225	-1	-1	2022_44	v	>= 90
139688	418	341	-1	-1	-1	-1	2022_22	v	60-69
139689	300	-1	-1	-1	-1	-1	2022_18	m	<50
139690	951	916	700	-1	-1	-1	2023_48	m	70-79
139691	237	202	1	-1	-1	1	2021_44	m	80-89
139692	883	855	569	-1	-1	-1	2023_26	m	70-79
139693	631	590	370	-1	-1	-1	2023_1	m	80-89
139694	338	310	30	-1	-1	-1	2022_1	m	60-69
139695	443	408	198	98	-1	-1	2022_26	m	80-89
139696	169	134	-1	-1	-1	-1	2021_31	v	>= 90
139697	47	-1	-1	-1	-1	-1	2021_31	m	70-79
139698	862	819	583	-1	-1	-1	2023_35	m	70-79
139699	46	-1	-1	-1	-1	-1	2021_22	v	>= 90
139700	203	126	-1	-1	-1	-1	2021_44	m	80-89
139701	628	600	-1	-1	-1	-1	2022_48	v	80-89
139702	385	349	122	-1	-1	-1	2022_18	m	80-89
139703	543	507	-1	-1	-1	-1	2022_35	m	>= 90
139704	833	806	604	-1	-1	-1	2023_35	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
139705	609	574	323	-1	-1	-1	2022_44	v	80-89
139706	659	624	352	249	-1	-1	2022_48	m	80-89
139707	148	-1	-1	-1	-1	-1	2021_26	m	80-89
139708	465	445	-1	-1	-1	-1	2023_9	v	60-69
139709	452	405	1	1	-1	-1	2022_31	m	80-89
139710	902	867	691	-1	-1	-1	2023_48	v	50-59
139711	763	728	568	-1	-1	-1	2023_31	v	80-89
139712	572	504	-1	-1	-1	-1	2022_44	v	80-89
139713	1032	1004	730	618	-1	-1	2023_48	v	80-89
139714	578	551	279	160	-1	-1	2022_35	m	80-89
139715	578	543	227	-1	-1	-1	2022_40	v	80-89
139716	330	295	32	-1	-1	-1	2022_1	v	80-89
139717	830	791	506	-1	-1	-1	2023_22	m	>= 90
139718	303	303	-1	-1	-1	-1	2022_40	m	>= 90
139719	958	923	682	593	-1	-1	2023_44	v	80-89
139720	636	601	494	371	-1	-1	2023_9	v	<50
139721	336	301	61	-1	-1	-1	2022_5	v	80-89
139722	90	90	43	-1	-1	-1	2021_26	m	60-69
139723	3	-1	-1	-1	-1	-1	2021_18	v	60-69
139724	877	842	-1	-1	-1	-1	2023_44	m	50-59
139725	769	734	538	-1	-1	-1	2023_22	m	80-89
139726	152	124	-1	-1	-1	-1	2021_31	v	>= 90
139727	323	287	-1	-1	-1	-1	2022_1	m	>= 90
139728	382	347	122	-1	-1	-1	2022_13	v	>= 90
139729	815	780	557	462	-1	-1	2023_26	v	80-89
139730	455	434	-1	-1	-1	-1	2023_5	m	50-59
139731	532	497	290	-1	-1	-1	2022_40	m	>= 90
139732	420	385	182	70	-1	-1	2022_22	m	>= 90
139733	246	218	-1	-1	-1	-1	2021_40	m	>= 90
139734	141	104	-1	-1	-1	-1	2021_31	m	80-89
139735	678	622	434	-1	-1	-1	2023_9	m	>= 90
139736	72	37	-1	-1	-1	-1	2021_22	v	80-89
139737	1030	940	709	611	-1	-1	2023_48	m	>= 90
139738	816	780	562	465	-1	-1	2023_26	m	70-79
139739	390	362	89	-1	-1	-1	2022_9	m	80-89
139740	750	714	439	-1	-1	-1	2023_9	m	>= 90
139741	399	371	89	-1	-1	-1	2022_9	m	>= 90
139742	299	-1	-1	-1	-1	-1	2022_40	m	80-89
139743	855	820	566	463	-1	-1	2023_26	v	>= 90
139744	636	601	400	-1	-1	-1	2023_5	m	70-79
139745	349	279	114	-1	-1	-1	2022_13	m	60-69
139746	666	631	376	270	-1	-1	2022_48	v	>= 90
139747	392	364	-1	-1	-1	-1	2022_9	v	80-89
139748	260	224	-1	-1	-1	-1	2021_48	m	80-89
139749	603	568	333	-1	-1	-1	2022_44	m	>= 90
139750	932	686	579	-1	-1	-1	2023_44	v	70-79
139751	729	701	426	1	-1	-1	2023_5	m	<50
139752	248	171	17	-1	-1	-1	2022_1	v	70-79
139753	51	-1	-1	-1	-1	-1	2021_26	v	>= 90
139754	58	23	-1	-1	-1	-1	2021_13	m	>= 90
139755	262	129	-1	-1	-1	-1	2022_18	v	>= 90
139756	185	150	69	-1	-1	-1	2022_1	m	70-79
139757	365	330	94	-1	-1	-1	2022_9	m	>= 90
139758	236	201	39	-1	-1	-1	2021_48	v	80-89
139759	884	849	579	-1	-1	-1	2023_31	v	80-89
139760	359	317	51	-1	-1	-1	2022_5	v	80-89
139761	122	94	-1	-1	-1	-1	2021_22	v	>= 90
139762	112	43	-1	-1	-1	-1	2021_35	m	60-69
139763	855	820	556	451	-1	-1	2023_22	m	>= 90
139764	790	714	712	514	-1	-1	2023_22	m	70-79
139765	732	690	452	-1	-1	-1	2023_9	v	80-89
139766	472	389	222	-1	-1	-1	2022_31	m	60-69
139767	935	900	688	-1	-1	-1	2023_48	m	60-69
139768	961	926	709	-1	-1	-1	2023_48	m	70-79
139769	560	530	-1	-1	-1	-1	2023_5	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
139770	123	-1	-1	-1	-1	-1	2022_13	v	80-89
139771	902	867	632	-1	-1	-1	2023_35	m	80-89
139772	561	525	317	227	-1	-1	2022_44	m	70-79
139773	665	581	399	-1	-1	-1	2023_5	v	60-69
139774	696	661	418	-1	-1	-1	2023_5	v	80-89
139775	177	141	-1	-1	-1	-1	2021_40	m	80-89
139776	468	432	197	-1	-1	-1	2022_26	v	80-89
139777	773	736	489	-1	-1	-1	2023_18	v	80-89
139778	735	699	-1	-1	-1	-1	2023_9	m	>= 90
139779	502	467	252	161	-1	-1	2022_35	m	70-79
139780	429	394	126	-1	-1	-1	2022_13	v	>= 90
139781	245	-1	-1	-1	-1	-1	2021_40	m	>= 90
139782	999	964	725	-1	-1	-1	2023_44	m	80-89
139783	714	679	438	-1	-1	-1	2023_9	v	80-89
139784	512	486	212	-1	-1	-1	2022_26	m	70-79
139785	571	536	318	-1	-1	-1	2022_44	m	70-79
139786	362	327	84	-1	-1	-1	2022_18	v	70-79
139787	183	183	162	63	-1	-1	2022_13	v	80-89
139788	506	472	232	123	-1	-1	2022_31	v	80-89
139789	561	527	304	207	-1	-1	2022_40	m	80-89
139790	92	43	-1	-1	-1	-1	2021_26	v	80-89
139791	498	477	183	71	-1	-1	2022_22	v	>= 90
139792	620	571	335	221	-1	-1	2022_44	m	>= 90
139793	589	568	191	-1	-1	-1	2022_35	v	80-89
139794	782	746	540	-1	-1	-1	2023_22	v	80-89
139795	286	-1	-1	-1	-1	-1	2022_5	m	70-79
139796	122	86	-1	-1	-1	-1	2021_22	v	>= 90
139797	380	318	139	-1	-1	-1	2022_18	v	80-89
139798	616	581	397	-1	-1	-1	2023_9	m	<50
139799	701	665	464	367	-1	-1	2023_13	m	70-79
139800	365	337	49	-1	-1	-1	2022_5	v	>= 90
139801	435	400	157	38	-1	-1	2022_18	v	>= 90
139802	304	272	-1	-1	-1	-1	2022_13	m	70-79
139803	317	281	3	-1	-1	-1	2022_1	m	>= 90
139804	731	696	463	-1	-1	-1	2023_13	m	80-89
139805	26	-1	-1	-1	-1	-1	2021_9	m	60-69
139806	822	794	521	403	-1	-1	2023_18	v	>= 90
139807	480	403	214	-1	-1	-1	2022_31	m	60-69
139808	157	115	-1	-1	-1	-1	2021_35	m	80-89
139809	794	766	508	-1	-1	-1	2023_18	v	>= 90
139810	275	240	40	-1	-1	-1	2022_5	v	70-79
139811	456	456	428	428	176	76	2022_22	v	>= 90
139812	609	574	310	209	-1	-1	2022_40	v	80-89
139813	312	277	-1	-1	-1	-1	2022_5	m	80-89
139814	918	859	599	-1	-1	-1	2023_31	v	>= 90
139815	283	248	17	-1	-1	-1	2021_48	v	80-89
139816	358	323	84	-1	-1	-1	2022_9	m	>= 90
139817	218	190	-1	-1	-1	-1	2021_35	v	80-89
139818	489	454	268	-1	-1	-1	2022_40	v	50-59
139819	276	206	79	-1	-1	-1	2022_1	v	60-69
139820	444	408	258	-1	-1	-1	2022_40	m	50-59
139821	501	467	211	-1	-1	-1	2022_26	v	>= 90
139822	125	-1	-1	-1	-1	-1	2021_22	m	80-89
139823	816	788	517	398	-1	-1	2023_18	v	70-79
139824	159	124	-1	-1	-1	-1	2021_31	m	80-89
139825	637	600	326	217	-1	-1	2022_44	v	>= 90
139826	999	963	693	586	-1	-1	2023_44	v	>= 90
139827	55	19	-1	-1	-1	-1	2021_22	m	80-89
139828	173	138	-1	-1	-1	-1	2021_31	m	80-89
139829	-6	-1	-1	-1	-1	-1	2021_18	m	>= 90
139830	119	84	-1	-1	-1	-1	2021_35	m	70-79
139831	364	336	89	-1	-1	-1	2022_9	v	>= 90
139832	765	730	466	-1	-1	-1	2023_13	m	80-89
139833	682	591	-1	-1	-1	-1	2023_13	m	60-69
139834	375	88	-1	-1	-1	-1	2022_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
139835	430	401	116	-1	-1	-1	2022_13	v	>= 90
139836	773	742	742	486	482	-1	2023_18	v	70-79
139837	626	542	361	-1	-1	-1	2023_1	v	>= 90
139838	725	690	455	-1	-1	-1	2023_9	m	>= 90
139839	950	915	697	-1	-1	-1	2023_44	m	80-89
139840	306	278	6	-1	-1	-1	2021_48	v	80-89
139841	265	229	-1	-1	-1	-1	2021_48	m	>= 90
139842	30	-1	-1	-1	-1	-1	2021_9	v	>= 90
139843	389	351	73	-1	-1	-1	2022_9	v	>= 90
139844	148	120	1	-1	-1	-1	2021_26	v	>= 90
139845	305	270	44	-1	-1	-1	2022_9	m	70-79
139846	301	266	-1	-1	-1	-1	2021_48	v	>= 90
139847	1005	991	977	734	631	-1	2023_48	m	>= 90
139848	520	480	214	-1	-1	-1	2022_31	m	80-89
139849	523	488	-1	-1	-1	-1	2022_31	v	70-79
139850	267	232	-1	-1	-1	-1	2021_48	m	>= 90
139851	749	714	461	346	-1	-1	2023_9	v	>= 90
139852	324	296	-1	-1	-1	-1	2022_1	v	>= 90
139853	650	-1	-1	-1	-1	-1	2023_5	v	60-69
139854	817	782	595	595	-1	-1	2023_31	v	>= 90
139855	264	238	-1	-1	-1	-1	2021_44	v	60-69
139856	1001	962	726	629	-1	-1	2023_48	v	80-89
139857	2	-1	-1	-1	-1	-1	2021_5	v	80-89
139858	364	279	67	-1	-1	-1	2022_9	v	60-69
139859	742	707	485	-1	-1	-1	2023_18	m	80-89
139860	463	428	174	-1	-1	-1	2022_22	v	>= 90
139861	665	637	351	246	-1	-1	2022_48	v	>= 90
139862	269	234	-1	-1	-1	-1	2021_48	m	>= 90
139863	824	796	403	-1	-1	-1	2023_18	v	70-79
139864	473	426	311	-1	-1	-1	2022_35	v	70-79
139865	688	653	401	308	-1	-1	2023_5	v	80-89
139866	603	568	336	-1	-1	-1	2022_48	m	70-79
139867	735	735	700	700	337	-1	2023_9	m	>= 90
139868	238	203	59	-1	-1	-1	2022_1	m	70-79
139869	889	852	490	-1	-1	-1	2023_31	v	>= 90
139870	184	-1	-1	-1	-1	-1	2021_31	m	>= 90
139871	931	896	-1	-1	-1	-1	2023_48	m	70-79
139872	815	786	532	-1	-1	-1	2023_22	v	80-89
139873	248	213	-1	-1	-1	-1	2021_44	v	80-89
139874	982	982	954	954	680	580	2023_44	v	>= 90
139875	164	129	-1	-1	-1	-1	2021_40	v	70-79
139876	592	557	345	-1	-1	-1	2022_48	m	80-89
139877	778	742	429	-1	-1	-1	2023_22	m	70-79
139878	327	292	100	-1	-1	-1	2022_13	v	60-69
139879	837	802	551	-1	-1	-1	2023_22	v	80-89
139880	555	520	273	-1	-1	-1	2022_35	m	>= 90
139881	632	590	1	1	-1	-1	2022_48	v	>= 90
139882	387	353	140	-1	-1	-1	2022_18	m	80-89
139883	185	149	-1	-1	-1	-1	2021_40	m	70-79
139884	567	525	284	180	-1	-1	2022_35	m	>= 90
139885	76	-1	-1	-1	-1	-1	2021_26	m	70-79
139886	238	202	1	-1	1	1	2021_40	m	>= 90
139887	596	561	342	-1	-1	-1	2022_48	m	70-79
139888	274	243	-1	-1	-1	-1	2021_48	m	>= 90
139889	1032	1004	729	-1	-1	-1	2023_48	v	70-79
139890	996	961	720	-1	-1	-1	2023_48	m	80-89
139891	305	277	-1	-1	-1	-1	2021_48	v	80-89
139892	755	680	449	-1	-1	-1	2023_13	m	80-89
139893	416	382	140	-1	-1	-1	2022_22	m	80-89
139894	268	233	-1	-1	-1	-1	2022_1	m	70-79
139895	-10	-1	-1	-1	-1	-1	2021_44	v	80-89
139896	859	815	603	-1	-1	-1	2023_40	m	60-69
139897	353	318	79	-1	-1	-1	2022_9	m	80-89
139898	605	569	349	252	-1	-1	2022_48	v	80-89
139899	955	919	634	-1	-1	-1	2023_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
139900	933	866	673	-1	-1	-1	2023_44	v	70-79
139901	617	554	369	-1	-1	-1	2023_1	m	60-69
139902	298	263	-1	-1	-1	-1	2021_48	v	>= 90
139903	741	705	488	-1	-1	-1	2023_18	v	80-89
139904	924	888	691	-1	-1	-1	2023_48	m	50-59
139905	783	706	497	-1	-1	-1	2023_22	v	60-69
139906	1028	993	736	636	-1	-1	2023_48	m	>= 90
139907	556	521	-1	-1	-1	-1	2022_44	v	70-79
139908	208	174	0	-1	-1	-1	2021_48	v	80-89
139909	826	791	590	495	-1	-1	2023_31	v	70-79
139910	713	673	486	-1	-1	-1	2023_22	v	>= 90
139911	141	-1	-1	-1	-1	-1	2021_35	v	80-89
139912	627	-1	-1	-1	-1	-1	2023_40	v	80-89
139913	782	744	577	-1	-1	-1	2023_26	m	70-79
139914	242	206	-1	-1	-1	-1	2021_48	m	70-79
139915	501	465	287	-1	-1	-1	2022_35	m	70-79
139916	582	547	287	-1	-1	-1	2022_40	m	80-89
139917	733	705	428	308	-1	-1	2023_5	m	>= 90
139918	322	287	-1	-1	-1	-1	2022_9	v	80-89
139919	370	335	-1	-1	-1	-1	2022_9	m	>= 90
139920	601	566	422	-1	-1	-1	2023_1	m	50-59
139921	768	733	481	-1	-1	-1	2023_13	v	80-89
139922	1001	966	-1	-1	-1	-1	2023_48	v	80-89
139923	760	724	600	594	429	-1	2023_22	v	70-79
139924	523	481	312	-1	-1	-1	2022_44	m	60-69
139925	549	270	-1	-1	-1	-1	2022_31	v	70-79
139926	157	140	132	-1	-1	-1	2021_26	v	>= 90
139927	28	-1	-1	-1	-1	-1	2021_13	m	80-89
139928	454	426	55	-1	-1	-1	2022_18	v	>= 90
139929	217	182	-1	-1	-1	-1	2021_40	m	80-89
139930	452	417	129	-1	-1	-1	2022_18	m	80-89
139931	87	59	-1	-1	-1	-1	2021_18	v	80-89
139932	482	454	139	-1	-1	-1	2022_22	v	>= 90
139933	1016	981	725	628	-1	-1	2023_48	m	>= 90
139934	696	661	404	292	-1	-1	2023_1	v	>= 90
139935	23	-1	-1	-1	-1	-1	2021_9	m	>= 90
139936	288	253	-1	-1	-1	-1	2021_48	m	80-89
139937	170	135	-1	-1	-1	-1	2021_40	v	80-89
139938	268	238	2	-1	-1	-1	2021_48	v	>= 90
139939	790	754	489	378	-1	-1	2023_13	m	>= 90
139940	871	836	564	473	-1	-1	2023_26	v	>= 90
139941	518	444	-1	-1	-1	-1	2022_44	v	80-89
139942	400	363	113	2	-1	-1	2022_13	m	80-89
139943	5	-1	-1	-1	-1	-1	2021_18	m	80-89
139944	699	674	429	-1	-1	-1	2023_5	m	80-89
139945	277	242	-1	-1	-1	-1	2021_48	v	>= 90
139946	177	149	1	1	-1	-1	2021_31	v	>= 90
139947	655	620	331	-1	-1	-1	2022_48	v	80-89
139948	72	1	-1	-1	-1	-1	2021_26	v	60-69
139949	581	553	-1	-1	-1	-1	2022_35	m	50-59
139950	260	218	-1	-1	-1	-1	2022_1	m	70-79
139951	269	1	1	1	1	1	2022_26	m	80-89
139952	827	792	532	-1	-1	-1	2023_22	v	>= 90
139953	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
139954	852	773	573	-1	-1	-1	2023_31	v	70-79
139955	668	633	363	265	-1	-1	2022_48	v	>= 90
139956	324	290	-1	-1	-1	-1	2022_5	v	80-89
139957	809	729	550	-1	-1	-1	2023_26	v	60-69
139958	173	137	-1	-1	-1	-1	2021_31	m	>= 90
139959	344	-1	-1	-1	-1	-1	2022_13	v	80-89
139960	452	424	146	31	-1	-1	2022_18	m	>= 90
139961	110	75	-1	-1	-1	-1	2021_35	m	50-59
139962	435	398	156	-1	-1	-1	2022_18	m	80-89
139963	668	632	398	-1	-1	-1	2023_5	v	80-89
139964	573	545	268	-1	-1	-1	2022_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
139965	360	322	81	-1	-1	-1	2022_9	m	80-89
139966	660	625	365	-1	-1	-1	2022_48	v	>= 90
139967	647	611	408	-1	-1	-1	2023_5	v	70-79
139968	130	109	-1	-1	-1	-1	2021_22	v	>= 90
139969	727	692	421	-1	-1	-1	2023_5	v	80-89
139970	815	780	505	-1	-1	-1	2023_18	m	>= 90
139971	865	788	557	-1	-1	-1	2023_26	m	60-69
139972	172	122	-1	-1	-1	-1	2021_40	m	70-79
139973	1009	973	735	623	-1	-1	2023_48	v	>= 90
139974	307	279	1	-1	-1	-1	2021_48	v	>= 90
139975	270	229	-1	-1	-1	-1	2021_48	v	>= 90
139976	1042	1007	762	647	-1	-1	2024_1	v	80-89
139977	241	213	-1	-1	-1	-1	2021_40	v	>= 90
139978	331	296	99	-1	-1	-1	2022_13	m	60-69
139979	803	768	527	-1	-1	-1	2023_26	m	70-79
139980	829	801	626	-1	-1	-1	2023_26	m	60-69
139981	24	-1	-1	-1	-1	-1	2021_18	m	60-69
139982	725	690	426	-1	-1	-1	2023_5	m	>= 90
139983	409	371	8	-1	-1	-1	2022_13	v	80-89
139984	806	772	587	-1	-1	-1	2023_31	v	70-79
139985	306	271	9	-1	-1	-1	2022_1	m	80-89
139986	178	150	-1	-1	-1	-1	2021_31	v	>= 90
139987	499	463	238	-1	-1	-1	2022_35	m	80-89
139988	418	383	172	-1	-1	-1	2022_26	m	80-89
139989	145	106	-1	-1	-1	-1	2021_26	v	>= 90
139990	488	453	210	-1	-1	-1	2022_26	m	>= 90
139991	239	197	-1	-1	-1	-1	2021_48	m	80-89
139992	12	-1	-1	-1	-1	-1	2021_18	m	>= 90
139993	616	588	336	-1	-1	-1	2022_44	v	>= 90
139994	409	375	131	-1	-1	-1	2022_22	v	70-79
139995	913	878	682	590	-1	-1	2023_44	v	80-89
139996	949	914	702	-1	-1	-1	2023_48	v	70-79
139997	911	876	614	-1	-1	-1	2023_31	v	>= 90
139998	419	95	-1	-1	-1	-1	2022_13	m	60-69
139999	918	882	602	504	-1	-1	2023_31	m	60-69
140000	653	618	416	-1	-1	-1	2023_1	m	80-89
140001	461	387	237	-1	-1	-1	2022_31	v	50-59
140002	271	243	-1	-1	-1	-1	2021_44	v	>= 90
140003	360	325	85	-1	-1	-1	2022_9	v	80-89
140004	235	-1	-1	-1	-1	-1	2022_5	m	<50
140005	901	866	602	508	-1	-1	2023_31	m	80-89
140006	297	262	-1	-1	-1	-1	2022_1	m	>= 90
140007	326	291	16	-1	-1	-1	2022_1	m	80-89
140008	786	744	504	403	-1	-1	2023_18	v	80-89
140009	871	836	568	476	-1	-1	2023_26	m	>= 90
140010	827	791	607	-1	-1	-1	2023_31	m	80-89
140011	667	632	455	1	-1	1	2023_9	v	80-89
140012	713	678	435	-1	-1	-1	2023_13	m	70-79
140013	776	741	-1	-1	-1	-1	2023_26	v	80-89
140014	447	413	225	-1	-1	-1	2022_35	m	<50
140015	802	802	770	770	516	-1	2023_18	v	>= 90
140016	486	452	203	113	1	1	2022_26	m	80-89
140017	685	650	457	-1	-1	-1	2023_13	v	60-69
140018	338	317	-1	-1	-1	-1	2022_40	m	<50
140019	610	568	326	-1	-1	-1	2022_48	m	60-69
140020	629	594	342	237	-1	-1	2022_44	m	>= 90
140021	530	494	281	-1	-1	-1	2022_40	m	70-79
140022	423	395	127	17	-1	-1	2022_13	v	>= 90
140023	-20	-1	-1	-1	-1	-1	2021_1	v	>= 90
140024	227	199	-1	-1	-1	-1	2021_44	v	70-79
140025	713	670	442	-1	-1	-1	2023_13	m	70-79
140026	125	86	-1	-1	-1	-1	2021_44	m	60-69
140027	967	793	679	-1	-1	-1	2023_44	m	80-89
140028	681	415	-1	-1	-1	-1	2023_5	v	80-89
140029	229	194	-1	-1	-1	-1	2021_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
140030	701	643	-1	-1	-1	-1	2023_9	v	>= 90
140031	816	788	518	410	-1	-1	2023_18	v	>= 90
140032	368	340	-1	-1	-1	-1	2022_13	v	60-69
140033	85	57	-1	-1	-1	-1	2021_18	v	>= 90
140034	269	233	88	-1	-1	-1	2022_5	v	60-69
140035	693	657	382	278	-1	-1	2023_1	v	>= 90
140036	652	611	349	-1	-1	-1	2022_48	v	>= 90
140037	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
140038	703	668	391	-1	-1	-1	2023_5	v	80-89
140039	96	75	1	-1	-1	-1	2021_48	m	80-89
140040	112	-1	-1	-1	-1	-1	2021_22	m	80-89
140041	974	939	695	600	-1	-1	2023_44	v	80-89
140042	815	780	528	429	-1	-1	2023_22	v	80-89
140043	626	591	369	-1	-1	-1	2022_48	m	>= 90
140044	257	224	-1	-1	-1	-1	2021_44	v	>= 90
140045	418	383	157	67	-1	-1	2022_22	v	80-89
140046	794	754	519	417	-1	-1	2023_18	v	80-89
140047	4	-1	-1	-1	-1	-1	2021_9	v	80-89
140048	600	565	352	245	-1	-1	2022_48	m	70-79
140049	220	82	-1	-1	-1	-1	2021_44	v	60-69
140050	746	669	491	-1	-1	-1	2023_18	m	60-69
140051	596	562	368	-1	-1	-1	2023_1	m	70-79
140052	701	673	395	-1	-1	-1	2023_1	v	>= 90
140053	248	220	-1	-1	-1	-1	2021_40	v	80-89
140054	472	437	215	-1	-1	-1	2022_31	v	70-79
140055	397	369	83	-1	-1	-1	2022_9	v	>= 90
140056	369	341	-1	-1	-1	-1	2022_5	v	60-69
140057	723	685	492	-1	-1	-1	2023_18	v	60-69
140058	453	425	138	-1	-1	-1	2022_18	m	80-89
140059	761	727	-1	-1	-1	-1	2023_13	m	80-89
140060	497	416	416	301	-1	-1	2022_35	v	60-69
140061	635	544	435	-1	-1	-1	2023_1	v	60-69
140062	855	831	566	-1	-1	-1	2023_26	m	>= 90
140063	231	196	27	-1	-1	-1	2022_5	v	70-79
140064	144	106	-1	-1	-1	-1	2021_31	m	>= 90
140065	947	919	639	534	-1	-1	2023_35	v	80-89
140066	1011	967	658	-1	-1	-1	2023_48	v	>= 90
140067	439	404	69	-1	-1	-1	2022_18	v	80-89
140068	784	779	709	548	-1	-1	2023_22	m	60-69
140069	424	199	-1	-1	-1	-1	2022_26	v	80-89
140070	407	367	184	-1	-1	-1	2022_31	m	<50
140071	69	-1	-1	-1	-1	-1	2021_26	m	60-69
140072	398	363	138	-1	-1	-1	2022_18	v	80-89
140073	514	479	221	131	-1	-1	2022_31	m	80-89
140074	622	590	436	303	-1	-1	2023_1	v	70-79
140075	500	278	-1	-1	-1	-1	2022_35	v	70-79
140076	312	256	81	74	-1	-1	2022_9	v	>= 90
140077	576	540	329	-1	-1	-1	2022_48	m	60-69
140078	670	635	-1	-1	-1	-1	2023_5	v	80-89
140079	733	698	-1	-1	-1	-1	2023_18	v	70-79
140080	1032	997	736	632	-1	-1	2023_48	v	>= 90
140081	223	185	1	-1	-1	-1	2021_48	m	70-79
140082	222	201	-1	-1	-1	-1	2021_35	v	80-89
140083	597	562	-1	-1	-1	-1	2023_9	v	<50
140084	281	246	-1	-1	-1	-1	2021_48	v	80-89
140085	966	931	722	-1	-1	-1	2024_1	v	80-89
140086	697	662	525	410	-1	-1	2023_13	v	60-69
140087	401	367	69	-1	-1	-1	2022_22	m	70-79
140088	325	290	91	-1	-1	-1	2022_13	m	70-79
140089	166	131	-1	-1	-1	-1	2021_40	m	70-79
140090	654	615	386	293	-1	-1	2023_1	m	80-89
140091	273	238	9	-1	-1	-1	2022_1	v	80-89
140092	240	205	-1	-1	-1	-1	2021_44	m	80-89
140093	744	674	483	-1	-1	-1	2023_18	v	70-79
140094	978	901	679	-1	-1	-1	2023_44	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
140095	137	102	-1	-1	-1	-1	2021_26	v	>= 90
140096	19	-1	-1	-1	-1	-1	2021_13	m	80-89
140097	231	192	-1	-1	-1	-1	2022_5	v	>= 90
140098	226	198	-1	-1	-1	-1	2021_40	v	60-69
140099	941	905	645	529	-1	-1	2023_35	v	>= 90
140100	736	522	397	-1	-1	-1	2023_18	v	70-79
140101	328	293	-1	-1	-1	-1	2022_13	m	80-89
140102	101	-1	-1	-1	-1	-1	2021_31	v	70-79
140103	473	436	183	88	-1	-1	2022_22	m	80-89
140104	590	555	338	-1	-1	-1	2022_48	v	70-79
140105	758	724	508	-1	-1	-1	2023_22	m	70-79
140106	910	861	671	-1	-1	-1	2023_44	m	80-89
140107	627	592	-1	-1	-1	-1	2023_1	v	70-79
140108	901	619	-1	-1	-1	-1	2023_40	m	>= 90
140109	155	113	-1	-1	-1	-1	2021_31	v	80-89
140110	580	539	367	-1	-1	-1	2023_1	v	60-69
140111	288	-1	-1	-1	-1	-1	2021_48	v	80-89
140112	807	772	517	415	-1	-1	2023_18	v	>= 90
140113	933	898	693	-1	-1	-1	2023_48	m	70-79
140114	267	232	-1	-1	-1	-1	2021_48	m	>= 90
140115	28	-1	-1	-1	-1	-1	2021_22	v	>= 90
140116	399	370	-1	-1	-1	-1	2022_9	v	>= 90
140117	393	365	115	-1	-1	-1	2022_13	v	80-89
140118	154	-1	-1	-1	-1	-1	2021_26	m	80-89
140119	410	375	109	-1	-1	-1	2022_13	m	80-89
140120	325	282	79	-1	-1	-1	2022_9	v	70-79
140121	41	4	-1	-1	-1	-1	2021_18	m	80-89
140122	29	-1	-1	-1	-1	-1	2021_22	m	60-69
140123	520	485	268	-1	-1	-1	2022_40	m	70-79
140124	110	75	-1	-1	-1	-1	2021_22	v	>= 90
140125	735	695	453	-1	-1	-1	2023_9	m	>= 90
140126	974	946	-1	-1	-1	-1	2023_40	v	>= 90
140127	397	341	218	-1	-1	-1	2022_22	m	60-69
140128	536	500	235	-1	-1	-1	2022_31	v	80-89
140129	143	108	-1	-1	-1	-1	2021_35	v	80-89
140130	331	297	142	-1	-1	-1	2022_22	v	<50
140131	384	349	149	-1	-1	-1	2022_22	m	60-69
140132	16	-1	-1	-1	-1	-1	2021_9	m	>= 90
140133	774	738	494	-1	-1	-1	2023_18	m	80-89
140134	514	479	261	164	-1	-1	2022_35	v	80-89
140135	12	-1	-1	-1	-1	-1	2021_22	m	80-89
140136	196	160	-1	-1	-1	-1	2021_35	v	>= 90
140137	894	852	607	510	-1	-1	2023_31	v	80-89
140138	460	432	252	-1	-1	-1	2022_26	m	70-79
140139	187	152	-1	-1	-1	-1	2021_48	v	60-69
140140	342	307	116	-1	-1	-1	2022_13	v	80-89
140141	529	495	255	1	-1	-1	2022_35	v	80-89
140142	786	752	475	-1	-1	-1	2023_13	v	>= 90
140143	399	357	120	-1	-1	-1	2022_13	v	>= 90
140144	340	286	96	-1	-1	-1	2022_13	m	60-69
140145	444	402	66	-1	-1	-1	2022_22	v	80-89
140146	447	412	156	-1	-1	-1	2022_22	m	80-89
140147	211	172	-1	-1	-1	-1	2021_44	v	80-89
140148	406	92	-1	-1	-1	-1	2022_9	v	80-89
140149	718	681	506	393	392	-1	2023_13	m	70-79
140150	913	885	606	490	-1	-1	2023_31	m	60-69
140151	1035	999	708	616	-1	-1	2023_48	m	>= 90
140152	461	384	154	-1	-1	-1	2022_22	v	<50
140153	258	216	-1	-1	-1	-1	2021_48	m	80-89
140154	658	574	400	-1	-1	-1	2023_5	v	80-89
140155	801	766	536	-1	-1	-1	2023_26	m	80-89
140156	765	730	531	-1	-1	-1	2023_22	v	70-79
140157	107	34	-1	-1	-1	-1	2021_35	v	>= 90
140158	955	915	674	556	-1	-1	2023_40	v	>= 90
140159	778	737	496	-1	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
140160	286	250	8	-1	-1	-1	2022_1	v	80-89
140161	-14	-1	-1	-1	-1	-1	2021_13	v	80-89
140162	955	918	684	-1	-1	-1	2023_44	m	80-89
140163	336	305	57	-1	-1	-1	2022_9	v	70-79
140164	470	435	190	94	-1	-1	2022_26	m	80-89
140165	325	228	62	-1	-1	-1	2022_9	m	70-79
140166	862	826	618	-1	-1	-1	2023_35	m	70-79
140167	1042	1014	670	-1	-1	-1	2024_1	v	80-89
140168	733	698	532	408	-1	-1	2023_13	v	80-89
140169	673	638	1	-1	-1	-1	2023_13	m	70-79
140170	34	-1	-1	-1	-1	-1	2021_13	m	80-89
140171	855	821	563	467	-1	-1	2023_26	v	80-89
140172	230	194	-1	-1	-1	-1	2021_48	m	80-89
140173	129	94	-1	-1	-1	-1	2021_35	m	70-79
140174	948	920	644	-1	-1	-1	2023_35	v	80-89
140175	175	163	-1	-1	-1	-1	2021_35	m	80-89
140176	755	719	444	-1	-1	-1	2023_9	m	>= 90
140177	446	411	303	-1	-1	-1	2022_40	v	70-79
140178	941	913	645	-1	-1	-1	2023_35	m	>= 90
140179	536	501	301	-1	-1	-1	2022_44	v	70-79
140180	818	776	550	-1	-1	-1	2023_26	v	80-89
140181	882	694	-1	-1	-1	-1	2023_44	m	50-59
140182	389	361	84	-1	-1	-1	2022_9	m	70-79
140183	941	906	627	520	-1	-1	2023_35	v	>= 90
140184	989	954	-1	-1	-1	-1	2023_44	m	80-89
140185	973	938	711	-1	-1	-1	2023_48	m	70-79
140186	871	816	624	531	-1	-1	2023_35	v	70-79
140187	768	732	484	385	-1	-1	2023_13	m	80-89
140188	919	891	639	521	-1	-1	2023_35	m	80-89
140189	735	700	493	400	-1	-1	2023_18	v	70-79
140190	428	335	174	-1	-1	-1	2022_22	v	60-69
140191	546	518	248	-1	-1	-1	2022_31	m	50-59
140192	175	140	-1	-1	-1	-1	2021_40	v	70-79
140193	799	764	511	-1	-1	-1	2023_18	v	>= 90
140194	260	226	-1	-1	-1	-1	2022_5	v	70-79
140195	645	610	-1	-1	-1	-1	2022_48	v	80-89
140196	720	685	425	-1	-1	-1	2023_5	v	80-89
140197	253	232	-1	-1	-1	-1	2021_40	m	80-89
140198	116	82	-1	-1	-1	-1	2021_31	m	70-79
140199	761	734	443	-1	-1	-1	2023_9	m	80-89
140200	853	818	606	-1	-1	-1	2023_35	m	70-79
140201	163	129	-1	-1	-1	-1	2021_31	m	>= 90
140202	227	192	-1	-1	-1	-1	2021_40	v	>= 90
140203	280	239	-1	-1	-1	-1	2021_48	m	80-89
140204	306	278	1	-1	-1	-1	2021_48	m	80-89
140205	938	900	662	561	-1	-1	2023_40	m	80-89
140206	913	885	1	1	-1	-1	2023_31	v	80-89
140207	480	438	427	214	-1	-1	2022_31	m	60-69
140208	185	157	-1	-1	-1	-1	2021_31	v	>= 90
140209	214	179	-1	-1	-1	-1	2021_40	m	80-89
140210	920	913	564	-1	-1	-1	2023_40	v	>= 90
140211	422	387	149	-1	-1	-1	2022_31	m	60-69
140212	45	-1	-1	-1	-1	-1	2021_22	m	70-79
140213	822	787	566	464	-1	-1	2023_26	v	80-89
140214	787	752	555	-1	-1	-1	2023_26	m	70-79
140215	265	230	-1	-1	-1	-1	2021_44	m	80-89
140216	180	145	-1	-1	-1	-1	2021_44	v	70-79
140217	186	186	157	157	-1	-1	2021_31	v	60-69
140218	890	855	591	497	-1	-1	2023_31	v	80-89
140219	489	293	132	-1	-1	-1	2022_22	m	70-79
140220	154	126	-1	-1	-1	-1	2021_26	v	80-89
140221	932	897	619	-1	-1	-1	2023_35	m	>= 90
140222	25	-1	-1	-1	-1	-1	2021_31	m	>= 90
140223	427	399	116	3	-1	-1	2022_13	v	>= 90
140224	738	703	421	-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
140225	301	266	-1	-1	-1	-1	2021_48	v	>= 90
140226	511	475	205	106	-1	-1	2022_26	v	>= 90
140227	607	572	382	-1	-1	-1	2023_5	m	<50
140228	144	109	-1	-1	-1	-1	2021_44	v	60-69
140229	311	276	37	-1	-1	-1	2022_1	m	70-79
140230	824	608	-1	-1	-1	-1	2023_35	m	50-59
140231	617	582	368	-1	-1	-1	2023_1	v	70-79
140232	242	158	-1	-1	-1	-1	2021_48	m	60-69
140233	255	220	-1	-1	-1	-1	2021_48	v	80-89
140234	858	823	579	-1	-1	-1	2023_26	v	>= 90
140235	616	581	341	-1	-1	-1	2022_44	m	>= 90
140236	855	827	552	435	-1	-1	2023_22	v	80-89
140237	684	649	375	-1	-1	-1	2023_1	m	>= 90
140238	670	642	356	-1	-1	-1	2022_48	v	70-79
140239	959	870	710	710	-1	-1	2023_48	v	70-79
140240	801	-1	-1	-1	-1	-1	2023_44	m	<50
140241	305	277	-1	-1	-1	-1	2021_48	v	>= 90
140242	595	559	298	-1	-1	-1	2022_40	m	80-89
140243	57	22	-1	-1	-1	-1	2021_13	v	>= 90
140244	528	226	-1	-1	-1	-1	2022_35	v	60-69
140245	792	764	486	-1	-1	-1	2023_13	v	>= 90
140246	479	437	197	101	-1	-1	2022_26	v	80-89
140247	968	934	658	563	-1	-1	2023_40	v	>= 90
140248	731	697	473	-1	-1	-1	2023_18	v	60-69
140249	332	268	32	-1	-1	-1	2022_1	v	80-89
140250	235	165	-1	-1	-1	-1	2022_1	m	80-89
140251	883	848	632	534	-1	-1	2023_35	m	>= 90
140252	149	121	-1	-1	-1	-1	2021_26	v	>= 90
140253	331	303	-1	-1	-1	-1	2022_1	m	>= 90
140254	413	344	153	-1	-1	-1	2022_22	m	60-69
140255	619	563	374	-1	-1	-1	2023_1	v	>= 90
140256	62	27	-1	-1	-1	-1	2021_13	v	>= 90
140257	190	52	-1	-1	-1	-1	2022_9	m	80-89
140258	956	921	662	-1	-1	-1	2023_40	m	80-89
140259	704	664	387	-1	-1	-1	2023_13	m	70-79
140260	1037	1009	732	-1	-1	-1	2023_48	v	>= 90
140261	203	167	77	-1	-1	-1	2022_5	m	80-89
140262	423	398	-1	-1	-1	-1	2023_1	v	>= 90
140263	53	18	-1	-1	-1	-1	2021_22	v	80-89
140264	605	571	324	222	-1	-1	2022_44	m	80-89
140265	326	291	57	-1	-1	-1	2022_5	v	80-89
140266	890	869	463	-1	-1	-1	2023_26	v	>= 90
140267	464	427	168	-1	-1	-1	2022_22	v	80-89
140268	666	638	358	-1	-1	-1	2022_48	v	70-79
140269	532	499	302	-1	-1	-1	2022_44	v	60-69
140270	727	692	405	-1	-1	-1	2023_5	m	>= 90
140271	718	682	450	-1	-1	-1	2023_13	m	70-79
140272	85	60	-1	-1	-1	-1	2021_18	v	60-69
140273	308	278	76	-1	-1	-1	2022_5	m	70-79
140274	258	219	11	-1	-1	-1	2022_1	v	70-79
140275	661	626	424	-1	-1	-1	2023_5	m	>= 90
140276	822	786	554	459	-1	-1	2023_26	m	70-79
140277	786	751	490	381	-1	-1	2023_13	v	>= 90
140278	358	296	100	-1	-1	-1	2022_13	v	60-69
140279	883	848	-1	-1	-1	-1	2023_40	v	70-79
140280	152	117	-1	-1	-1	-1	2021_40	v	70-79
140281	675	640	412	-1	-1	-1	2023_9	m	70-79
140282	214	180	-1	-1	-1	-1	2021_48	m	70-79
140283	928	899	655	549	-1	-1	2023_40	m	70-79
140284	926	891	678	-1	-1	-1	2023_44	m	70-79
140285	450	415	190	-1	-1	-1	2022_26	m	70-79
140286	1007	969	712	627	-1	-1	2023_48	m	80-89
140287	789	754	537	-1	-1	-1	2023_22	m	80-89
140288	650	650	622	622	363	-1	2022_48	m	>= 90
140289	742	721	421	307	-1	-1	2023_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
140290	901	865	641	-1	-1	-1	2023_40	m	70-79
140291	593	555	343	-1	-1	-1	2022_48	m	80-89
140292	760	725	516	-1	-1	-1	2023_18	v	80-89
140293	583	583	548	348	248	-1	2022_48	m	70-79
140294	229	194	1	-1	-1	-1	2021_44	m	80-89
140295	592	557	351	190	190	-1	2022_40	v	>= 90
140296	56	1	-1	-1	-1	-1	2021_13	m	80-89
140297	733	705	-1	-1	-1	-1	2023_5	m	80-89
140298	609	574	326	230	-1	-1	2022_44	v	>= 90
140299	500	465	247	154	-1	-1	2022_35	m	70-79
140300	648	613	365	-1	-1	-1	2022_48	v	80-89
140301	612	420	277	-1	-1	-1	2022_40	v	>= 90
140302	537	460	275	-1	-1	-1	2022_40	m	60-69
140303	258	222	-1	-1	-1	-1	2021_48	v	80-89
140304	186	-1	-1	-1	-1	-1	2021_35	m	>= 90
140305	764	728	536	437	-1	-1	2023_22	v	70-79
140306	209	181	-1	-1	-1	-1	2021_35	m	70-79
140307	871	836	582	469	-1	-1	2023_26	m	>= 90
140308	728	700	432	-1	-1	-1	2023_5	v	>= 90
140309	340	305	45	-1	-1	-1	2022_5	v	80-89
140310	865	830	605	-1	-1	-1	2023_35	m	80-89
140311	914	886	594	-1	-1	-1	2023_31	v	>= 90
140312	184	149	-1	-1	-1	-1	2021_44	m	60-69
140313	406	166	163	-1	-1	-1	2022_22	v	>= 90
140314	517	488	226	134	-1	-1	2022_31	m	80-89
140315	723	688	408	-1	-1	-1	2023_5	m	80-89
140316	235	200	-1	-1	-1	-1	2022_1	v	60-69
140317	813	775	519	415	-1	-1	2023_18	m	80-89
140318	302	274	-1	-1	-1	-1	2021_48	m	>= 90
140319	299	257	62	-1	-1	-1	2022_9	v	60-69
140320	435	397	181	-1	-1	-1	2022_22	v	80-89
140321	754	719	473	-1	-1	-1	2023_13	m	80-89
140322	676	599	361	-1	-1	-1	2023_1	m	60-69
140323	863	842	532	-1	-1	-1	2023_22	v	70-79
140324	125	125	96	96	-1	-1	2021_22	v	>= 90
140325	272	244	-1	-1	-1	-1	2021_44	m	80-89
140326	325	289	65	-1	-1	-1	2022_1	m	80-89
140327	823	788	566	-1	-1	-1	2023_26	v	80-89
140328	472	444	194	90	-1	-1	2022_22	m	>= 90
140329	726	698	442	-1	-1	-1	2023_9	v	>= 90
140330	730	696	473	371	-1	-1	2023_13	v	70-79
140331	749	686	464	350	-1	-1	2023_9	v	>= 90
140332	972	945	694	-1	-1	-1	2023_44	m	70-79
140333	903	868	581	-1	-1	-1	2023_31	v	>= 90
140334	619	584	424	-1	-1	-1	2023_1	m	70-79
140335	395	359	131	-1	-1	-1	2022_18	v	70-79
140336	508	410	245	125	-1	-1	2022_31	m	70-79
140337	675	638	388	287	-1	-1	2023_1	m	80-89
140338	640	618	360	269	-1	-1	2022_44	v	<50
140339	174	148	-1	-1	-1	-1	2021_35	m	>= 90
140340	593	551	365	-1	-1	-1	2023_1	m	70-79
140341	4	-1	1	-1	-1	-1	2021_5	m	>= 90
140342	194	-1	-1	-1	-1	-1	2021_48	v	>= 90
140343	58	-1	-1	-1	-1	-1	2021_13	m	80-89
140344	941	906	656	555	-1	-1	2023_40	v	80-89
140345	321	286	-1	-1	-1	-1	2022_1	m	80-89
140346	754	719	451	352	-1	-1	2023_9	m	80-89
140347	608	357	-1	-1	-1	-1	2022_48	m	80-89
140348	559	524	293	-1	-1	-1	2022_40	v	80-89
140349	304	269	68	-1	-1	-1	2022_9	m	80-89
140350	451	170	-1	-1	-1	-1	2022_18	v	>= 90
140351	210	182	-1	-1	-1	-1	2021_35	v	>= 90
140352	349	313	90	-1	-1	-1	2022_9	v	>= 90
140353	291	256	1	-1	-1	-1	2021_48	m	>= 90
140354	-2	-1	-1	-1	-1	-1	2021_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
140355	270	242	201	-1	-1	-1	2021_44	v	>= 90
140356	387	346	-1	-1	-1	-1	2022_26	m	50-59
140357	760	725	496	-1	-1	-1	2023_18	v	80-89
140358	322	270	-1	-1	-1	-1	2022_18	m	60-69
140359	0	-1	-1	-1	-1	-1	2021_18	m	70-79
140360	662	627	368	-1	-1	-1	2022_48	m	>= 90
140361	429	401	114	-1	-1	-1	2022_13	v	80-89
140362	649	614	371	268	-1	-1	2022_48	m	>= 90
140363	599	543	-1	-1	-1	-1	2023_1	m	60-69
140364	192	157	1	-1	-1	-1	2021_44	v	70-79
140365	890	855	634	-1	-1	-1	2023_40	v	80-89
140366	588	553	346	255	-1	-1	2022_48	m	70-79
140367	872	837	606	-1	-1	-1	2023_40	m	60-69
140368	609	574	360	-1	-1	-1	2023_1	m	70-79
140369	801	766	512	416	-1	-1	2023_18	m	80-89
140370	751	681	496	-1	-1	-1	2023_18	v	60-69
140371	541	506	-1	-1	-1	-1	2022_48	v	60-69
140372	403	366	139	-1	-1	-1	2022_18	m	80-89
140373	687	419	337	337	-1	-1	2023_9	v	>= 90
140374	556	518	265	157	-1	-1	2022_35	v	>= 90
140375	741	703	-1	-1	-1	-1	2023_9	m	80-89
140376	1039	731	610	-1	-1	-1	2023_48	v	>= 90
140377	854	826	552	-1	-1	-1	2023_22	v	>= 90
140378	876	841	580	-1	-1	-1	2023_31	v	>= 90
140379	905	871	677	581	-1	-1	2023_44	m	60-69
140380	894	842	630	-1	-1	-1	2023_40	m	70-79
140381	395	360	137	37	-1	-1	2022_18	m	80-89
140382	306	269	5	-1	-1	-1	2021_48	v	>= 90
140383	674	646	370	-1	-1	-1	2022_48	v	>= 90
140384	807	772	539	434	-1	-1	2023_22	v	80-89
140385	516	248	-1	-1	-1	-1	2022_31	m	80-89
140386	178	150	-1	-1	-1	-1	2021_31	v	70-79
140387	94	66	-1	-1	-1	-1	2021_18	m	80-89
140388	641	613	316	224	-1	-1	2022_44	m	70-79
140389	90	42	-1	-1	-1	-1	2021_22	m	>= 90
140390	421	384	147	-1	-1	-1	2022_18	m	80-89
140391	877	843	562	-1	-1	-1	2023_26	m	>= 90
140392	488	460	184	-1	-1	-1	2022_22	v	>= 90
140393	339	275	-1	-1	-1	-1	2022_18	v	>= 90
140394	280	245	-1	-1	-1	-1	2021_48	m	>= 90
140395	55	27	-1	-1	-1	-1	2021_13	m	70-79
140396	586	552	345	-1	-1	-1	2022_48	m	70-79
140397	940	905	715	574	-1	-1	2023_40	v	80-89
140398	380	345	85	-1	-1	-1	2022_9	m	80-89
140399	703	674	396	276	-1	-1	2023_1	v	80-89
140400	156	121	-1	-1	-1	-1	2021_40	v	70-79
140401	545	510	261	155	-1	-1	2022_35	v	>= 90
140402	168	133	-1	-1	-1	-1	2021_44	m	70-79
140403	788	753	550	-1	-1	-1	2023_26	v	60-69
140404	845	809	588	-1	-1	-1	2023_31	v	80-89
140405	782	742	544	-1	-1	-1	2023_26	m	60-69
140406	788	751	526	-1	-1	-1	2023_22	m	70-79
140407	787	752	497	-1	-1	-1	2023_18	m	80-89
140408	174	-1	-1	-1	-1	-1	2021_44	m	70-79
140409	260	222	-1	-1	-1	-1	2021_48	m	80-89
140410	694	666	396	283	-1	-1	2023_1	v	>= 90
140411	413	378	188	84	-1	-1	2022_22	m	>= 90
140412	618	583	-1	-1	-1	-1	2023_1	v	70-79
140413	327	292	47	-1	-1	-1	2022_5	v	80-89
140414	71	35	-1	-1	-1	-1	2021_26	m	70-79
140415	528	493	272	-1	-1	-1	2022_40	m	80-89
140416	624	584	347	259	-1	-1	2022_48	m	80-89
140417	362	129	38	-1	-1	-1	2022_18	v	>= 90
140418	72	37	-1	-1	-1	-1	2021_26	m	70-79
140419	502	432	238	-1	-1	-1	2022_35	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
140420	878	857	619	525	-1	-1	2023_35	m	70-79
140421	315	252	49	-1	-1	-1	2022_9	m	70-79
140422	940	912	639	525	-1	-1	2023_35	m	>= 90
140423	339	304	-1	-1	-1	-1	2022_13	m	70-79
140424	813	778	494	396	-1	-1	2023_18	m	>= 90
140425	715	680	-1	-1	-1	-1	2023_5	v	>= 90
140426	332	297	31	-1	-1	-1	2022_1	v	>= 90
140427	118	90	-1	-1	-1	-1	2021_22	v	>= 90
140428	209	167	-1	-1	-1	-1	2021_40	v	80-89
140429	507	472	258	164	-1	-1	2022_35	v	80-89
140430	686	651	393	289	-1	-1	2023_1	m	80-89
140431	785	750	-1	-1	-1	-1	2023_13	m	>= 90
140432	420	182	-1	-1	-1	-1	2022_22	m	80-89
140433	663	625	370	-1	-1	-1	2022_48	v	>= 90
140434	124	96	-1	-1	-1	-1	2021_22	v	70-79
140435	216	188	-1	-1	-1	-1	2021_35	m	60-69
140436	984	949	717	-1	-1	-1	2023_48	v	80-89
140437	225	191	-1	-1	-1	-1	2021_40	m	80-89
140438	346	297	124	-1	-1	-1	2022_18	m	>= 90
140439	489	461	189	-1	-1	-1	2022_22	m	60-69
140440	890	827	625	-1	-1	-1	2023_40	m	60-69
140441	190	190	153	153	-1	-1	2021_35	v	>= 90
140442	56	13	-1	-1	-1	-1	2021_18	v	80-89
140443	404	176	72	-1	-1	-1	2022_22	v	>= 90
140444	795	765	485	-1	-1	-1	2023_13	m	>= 90
140445	886	849	655	-1	-1	-1	2023_44	m	50-59
140446	793	765	479	-1	-1	-1	2023_13	m	80-89
140447	1	-1	-1	-1	-1	-1	2021_13	v	>= 90
140448	272	230	-1	-1	-1	-1	2021_44	m	>= 90
140449	877	842	600	488	-1	-1	2023_31	m	>= 90
140450	916	916	887	887	603	489	2023_31	v	80-89
140451	270	229	-1	-1	-1	-1	2021_44	v	>= 90
140452	350	315	69	-1	-1	-1	2022_5	m	>= 90
140453	309	281	5	-1	-1	-1	2021_48	v	>= 90
140454	565	530	295	-1	-1	-1	2022_44	m	80-89
140455	607	572	315	190	-1	-1	2022_40	m	>= 90
140456	995	960	695	599	-1	-1	2023_44	m	>= 90
140457	316	295	-1	-1	-1	-1	2021_48	m	60-69
140458	302	274	0	-1	-1	-1	2021_48	m	>= 90
140459	554	526	291	-1	-1	-1	2022_40	m	70-79
140460	229	194	-1	-1	-1	-1	2022_1	m	60-69
140461	914	886	609	490	-1	-1	2023_31	m	70-79
140462	384	349	-1	-1	-1	-1	2022_9	v	>= 90
140463	790	755	552	434	-1	-1	2023_22	v	80-89
140464	730	700	-1	-1	-1	-1	2023_48	m	60-69
140465	246	167	-1	-1	-1	-1	2021_48	m	60-69
140466	545	510	1	1	-1	-1	2022_35	v	>= 90
140467	746	662	482	-1	-1	-1	2023_18	m	60-69
140468	437	360	233	-1	-1	-1	2022_26	m	60-69
140469	922	887	703	-1	-1	-1	2023_48	v	70-79
140470	734	699	455	-1	-1	-1	2023_9	m	>= 90
140471	405	371	1	1	-1	1	2022_26	m	<50
140472	656	621	440	342	-1	-1	2023_1	v	80-89
140473	308	243	-1	-1	-1	-1	2021_48	v	>= 90
140474	901	866	-1	-1	-1	-1	2023_48	v	70-79
140475	160	135	-1	-1	-1	-1	2021_48	v	>= 90
140476	474	439	285	-1	-1	-1	2022_31	m	70-79
140477	121	86	-1	-1	-1	-1	2021_31	v	80-89
140478	213	-1	-1	-1	-1	-1	2021_44	v	80-89
140479	702	674	401	282	-1	-1	2023_1	m	>= 90
140480	324	289	133	-1	-1	-1	2022_9	m	70-79
140481	46	-1	-1	-1	-1	-1	2021_22	v	70-79
140482	444	409	170	77	-1	-1	2022_22	m	80-89
140483	952	917	708	610	-1	-1	2023_48	m	70-79
140484	429	401	123	7	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
140485	1011	976	713	-1	-1	-1	2023_48	v	80-89
140486	791	763	478	-1	-1	-1	2023_13	m	80-89
140487	902	867	657	-1	-1	-1	2023_44	m	>= 90
140488	472	437	192	-1	-1	-1	2022_22	m	80-89
140489	226	189	1	-1	-1	-1	2021_40	m	>= 90
140490	664	628	378	-1	-1	-1	2023_1	v	>= 90
140491	586	550	351	-1	-1	-1	2022_48	m	70-79
140492	542	507	324	209	-1	-1	2022_40	v	80-89
140493	759	732	388	-1	-1	-1	2023_13	v	70-79
140494	419	382	122	-1	-1	-1	2022_13	v	>= 90
140495	385	348	-1	-1	-1	-1	2022_9	m	>= 90
140496	208	168	-1	-1	-1	-1	2021_35	m	>= 90
140497	437	402	184	-1	-1	-1	2022_26	v	70-79
140498	848	812	519	436	-1	-1	2023_22	v	>= 90
140499	760	732	454	-1	-1	-1	2023_9	v	>= 90
140500	875	-1	-1	-1	-1	-1	2023_31	m	70-79
140501	196	125	-1	-1	-1	-1	2021_48	v	80-89
140502	358	319	100	12	-1	-1	2022_13	m	80-89
140503	126	-1	-1	-1	-1	-1	2021_26	v	80-89
140504	537	502	-1	-1	-1	-1	2022_35	m	80-89
140505	26	-1	-1	-1	-1	-1	2021_13	m	80-89
140506	627	591	-1	-1	-1	-1	2022_44	m	80-89
140507	953	883	684	-1	-1	-1	2023_48	m	60-69
140508	273	236	1	-1	-1	-1	2021_48	m	80-89
140509	192	-1	-1	-1	-1	-1	2021_40	m	>= 90
140510	915	841	660	-1	-1	-1	2023_44	v	60-69
140511	81	46	-1	-1	-1	-1	2021_26	v	70-79
140512	305	270	-1	-1	-1	-1	2022_1	m	80-89
140513	540	506	230	-1	-1	-1	2022_31	m	80-89
140514	908	873	620	519	-1	-1	2023_35	v	80-89
140515	537	500	235	-1	-1	-1	2022_31	v	>= 90
140516	780	696	524	472	-1	-1	2023_18	m	60-69
140517	863	828	594	503	-1	-1	2023_31	v	80-89
140518	326	291	146	47	-1	-1	2022_18	m	60-69
140519	505	470	220	101	-1	-1	2022_26	m	>= 90
140520	699	664	407	293	-1	-1	2023_1	v	>= 90
140521	833	797	597	-1	-1	-1	2023_22	m	>= 90
140522	907	872	537	-1	-1	-1	2023_31	m	>= 90
140523	756	727	446	341	-1	-1	2023_9	v	80-89
140524	597	562	405	261	-1	-1	2022_48	m	70-79
140525	708	687	388	-1	-1	-1	2023_1	v	60-69
140526	595	560	384	-1	-1	-1	2022_44	m	80-89
140527	102	68	-1	-1	-1	-1	2021_31	m	70-79
140528	352	317	82	81	-1	-1	2022_9	v	80-89
140529	584	532	-1	-1	-1	-1	2023_5	v	60-69
140530	999	971	694	-1	-1	-1	2023_44	v	80-89
140531	642	607	410	1	-1	-1	2023_5	v	80-89
140532	1032	997	722	-1	-1	-1	2023_48	m	>= 90
140533	10	-1	-1	-1	-1	-1	2021_9	v	80-89
140534	489	488	460	460	181	69	2022_22	m	80-89
140535	663	628	355	261	-1	-1	2022_48	v	>= 90
140536	92	57	1	-1	-1	1	2021_18	m	>= 90
140537	-6	-1	-1	-1	-1	-1	2021_18	v	80-89
140538	245	217	52	-1	-1	-1	2021_48	v	60-69
140539	736	697	456	-1	-1	-1	2023_13	v	80-89
140540	512	477	261	169	-1	-1	2022_35	m	80-89
140541	458	423	203	95	-1	-1	2022_26	m	70-79
140542	323	287	36	-1	-1	-1	2022_1	m	80-89
140543	627	586	398	286	-1	-1	2023_1	m	80-89
140544	124	33	-1	-1	-1	-1	2021_26	v	60-69
140545	501	466	255	-1	-1	-1	2022_35	v	70-79
140546	556	521	240	-1	-1	-1	2022_35	m	80-89
140547	568	538	-1	-1	-1	-1	2023_22	v	80-89
140548	150	115	-1	-1	-1	-1	2021_40	m	60-69
140549	226	192	-1	-1	-1	-1	2021_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
140550	858	823	571	472	-1	-1	2023_26	m	>= 90
140551	85	-1	-1	-1	-1	-1	2022_22	v	80-89
140552	940	905	705	604	-1	-1	2023_44	v	80-89
140553	975	939	642	-1	-1	-1	2024_1	m	70-79
140554	120	85	-1	-1	-1	-1	2021_31	m	>= 90
140555	648	613	394	-1	-1	-1	2023_5	m	70-79
140556	675	637	422	-1	-1	-1	2023_9	m	70-79
140557	340	305	144	37	-1	-1	2022_13	v	70-79
140558	392	351	203	-1	-1	-1	2022_22	v	70-79
140559	148	71	1	-1	-1	-1	2021_40	m	60-69
140560	500	465	183	-1	-1	-1	2022_26	v	>= 90
140561	449	414	168	-1	-1	-1	2022_22	m	80-89
140562	426	342	135	-1	-1	-1	2022_22	m	60-69
140563	919	891	-1	-1	-1	-1	2023_35	v	80-89
140564	707	672	420	-1	-1	-1	2023_5	v	>= 90
140565	470	435	197	93	-1	-1	2022_26	m	80-89
140566	285	224	34	-1	-1	-1	2022_5	v	>= 90
140567	163	127	-1	-1	-1	-1	2021_31	m	>= 90
140568	644	616	329	229	-1	-1	2022_44	m	>= 90
140569	835	800	636	-1	-1	-1	2023_31	m	70-79
140570	390	341	-1	-1	-1	-1	2022_9	v	>= 90
140571	851	821	579	464	-1	-1	2023_26	v	>= 90
140572	795	759	504	400	-1	-1	2023_18	v	80-89
140573	513	485	-1	-1	-1	-1	2022_26	m	>= 90
140574	560	525	305	-1	-1	-1	2022_44	m	70-79
140575	80	52	-1	-1	-1	-1	2021_26	v	70-79
140576	695	667	369	-1	-1	-1	2023_1	m	70-79
140577	264	233	-1	-1	-1	-1	2022_18	m	80-89
140578	394	366	89	-1	-1	-1	2022_9	v	>= 90
140579	498	458	219	103	-1	-1	2022_26	v	>= 90
140580	512	470	233	-1	-1	-1	2022_31	m	80-89
140581	832	804	546	451	-1	-1	2023_22	m	80-89
140582	85	50	-1	-1	-1	-1	2021_26	v	80-89
140583	626	589	325	-1	-1	-1	2022_44	m	80-89
140584	660	618	-1	-1	-1	-1	2023_5	v	80-89
140585	31	3	-1	-1	-1	-1	2021_9	v	>= 90
140586	480	423	-1	-1	-1	-1	2023_13	v	>= 90
140587	591	554	287	199	-1	-1	2022_40	v	80-89
140588	297	262	13	-1	-1	-1	2022_9	v	70-79
140589	999	958	723	-1	-1	-1	2023_48	m	80-89
140590	93	65	-1	-1	-1	-1	2021_18	v	>= 90
140591	822	787	557	459	-1	-1	2023_26	m	80-89
140592	727	700	426	-1	-1	-1	2023_5	m	60-69
140593	587	559	-1	-1	-1	-1	2023_26	v	70-79
140594	715	681	457	-1	-1	-1	2023_13	m	80-89
140595	368	333	192	98	-1	-1	2022_18	m	70-79
140596	-2	1	1	1	-1	-1	2021_40	m	<50
140597	853	818	579	-1	-1	-1	2023_26	m	80-89
140598	897	861	655	-1	-1	-1	2023_40	v	70-79
140599	970	935	649	-1	-1	-1	2023_40	m	>= 90
140600	557	521	305	-1	-1	-1	2022_44	m	70-79
140601	480	-1	-1	-1	-1	-1	2022_35	v	60-69
140602	1046	1010	749	-1	-1	-1	2024_1	m	80-89
140603	452	410	181	72	-1	-1	2022_22	v	80-89
140604	140	-1	-1	-1	-1	-1	2021_44	m	70-79
140605	772	736	535	438	-1	-1	2023_22	m	80-89
140606	612	577	342	242	-1	-1	2022_44	m	>= 90
140607	160	124	-1	-1	-1	-1	2021_40	m	70-79
140608	114	79	-1	-1	-1	-1	2021_31	v	70-79
140609	553	513	233	-1	-1	-1	2022_40	m	80-89
140610	542	514	242	130	-1	-1	2022_31	v	>= 90
140611	969	941	669	-1	-1	-1	2023_40	m	>= 90
140612	814	779	516	-1	-1	-1	2023_18	m	80-89
140613	778	744	492	-1	-1	-1	2023_13	v	>= 90
140614	367	339	53	-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
140615	482	447	191	-1	-1	-1	2022_31	v	70-79
140616	481	453	169	-1	-1	-1	2022_22	v	>= 90
140617	219	184	-1	-1	-1	-1	2021_44	m	80-89
140618	683	644	429	337	-1	-1	2023_9	v	70-79
140619	350	145	145	-1	-1	-1	2022_22	m	50-59
140620	272	244	-1	-1	-1	-1	2021_44	m	80-89
140621	601	565	373	-1	-1	-1	2023_1	m	60-69
140622	856	820	-1	-1	-1	-1	2023_26	v	>= 90
140623	964	928	656	563	-1	-1	2023_40	m	80-89
140624	206	171	1	-1	-1	-1	2021_48	m	70-79
140625	498	469	211	94	-1	-1	2022_26	v	>= 90
140626	285	257	-1	-1	-1	-1	2021_48	v	>= 90
140627	618	583	369	-1	-1	-1	2023_1	m	70-79
140628	41	-1	-1	-1	-1	-1	2021_31	v	50-59
140629	341	313	64	-1	-1	-1	2022_5	v	>= 90
140630	762	727	533	-1	-1	-1	2023_18	m	80-89
140631	29	2	-1	-1	-1	-1	2021_9	v	>= 90
140632	437	402	174	-1	-1	-1	2022_26	m	80-89
140633	240	212	-1	-1	-1	-1	2021_40	v	70-79
140634	761	733	363	-1	-1	-1	2023_9	m	>= 90
140635	1016	980	732	632	-1	-1	2023_48	m	>= 90
140636	323	287	30	-1	-1	-1	2022_1	v	>= 90
140637	958	919	724	610	-1	-1	2023_48	m	70-79
140638	757	729	456	-1	-1	-1	2023_9	m	>= 90
140639	865	830	605	509	-1	-1	2023_31	v	80-89
140640	882	854	568	466	-1	-1	2023_26	v	>= 90
140641	829	808	462	-1	-1	-1	2023_18	v	80-89
140642	839	837	634	633	-1	-1	2023_40	m	>= 90
140643	864	829	628	-1	-1	-1	2023_40	m	70-79
140644	970	935	-1	-1	-1	-1	2023_40	v	80-89
140645	199	122	-1	-1	-1	-1	2021_44	m	70-79
140646	1008	980	-1	-1	-1	-1	2023_44	m	>= 90
140647	827	799	627	-1	-1	-1	2023_26	m	70-79
140648	696	668	396	276	-1	-1	2023_1	v	80-89
140649	364	328	70	-1	-1	-1	2022_5	m	>= 90
140650	45	10	-1	-1	-1	-1	2021_22	v	70-79
140651	151	116	-1	-1	-1	-1	2021_31	m	80-89
140652	623	588	335	-1	-1	-1	2022_44	v	>= 90
140653	235	200	-1	-1	-1	-1	2021_48	v	70-79
140654	10	-1	-1	-1	-1	-1	2021_9	v	>= 90
140655	628	558	367	-1	-1	-1	2023_1	m	70-79
140656	109	74	-1	-1	-1	-1	2021_22	v	>= 90
140657	938	903	640	-1	-1	-1	2023_40	v	80-89
140658	865	831	588	487	-1	-1	2023_31	m	80-89
140659	202	167	-1	-1	-1	-1	2021_44	m	80-89
140660	546	546	518	518	266	-1	2022_35	v	>= 90
140661	518	483	261	1	1	1	2022_35	v	>= 90
140662	907	869	588	-1	-1	-1	2023_31	v	>= 90
140663	451	423	88	-1	-1	-1	2022_18	m	80-89
140664	1074	1053	760	648	-1	-1	2024_1	v	80-89
140665	310	281	-1	-1	-1	-1	2021_48	v	80-89
140666	435	409	220	1	1	1	2022_26	v	60-69
140667	885	850	662	-1	-1	-1	2023_44	v	50-59
140668	647	612	-1	-1	-1	-1	2023_9	m	60-69
140669	658	623	367	266	-1	-1	2022_48	v	80-89
140670	84	48	-1	-1	-1	-1	2021_18	v	>= 90
140671	946	918	646	-1	-1	-1	2023_35	v	70-79
140672	874	840	570	476	-1	-1	2023_26	m	>= 90
140673	874	839	562	-1	-1	-1	2023_26	v	>= 90
140674	908	873	673	582	-1	-1	2023_40	m	70-79
140675	877	840	594	-1	-1	-1	2023_35	m	80-89
140676	584	549	344	-1	-1	-1	2022_48	v	70-79
140677	549	513	299	-1	-1	-1	2022_44	m	70-79
140678	180	143	-1	-1	-1	-1	2021_35	v	>= 90
140679	874	846	605	-1	-1	-1	2023_35	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
140680	517	488	219	-1	-1	-1	2022_26	v	>= 90
140681	894	852	656	531	-1	-1	2023_31	v	80-89
140682	587	552	289	-1	-1	-1	2022_40	m	80-89
140683	190	155	36	-1	-1	-1	2021_48	v	50-59
140684	88	60	-1	-1	-1	-1	2021_18	v	80-89
140685	892	872	583	464	-1	-1	2023_26	m	80-89
140686	645	610	407	-1	-1	-1	2023_5	m	70-79
140687	82	-1	-1	-1	-1	-1	2021_22	m	60-69
140688	222	184	-1	-1	-1	-1	2021_40	m	80-89
140689	146	110	-1	-1	-1	-1	2021_26	v	>= 90
140690	475	440	216	-1	-1	-1	2022_31	m	80-89
140691	143	115	-1	-1	-1	-1	2021_31	v	80-89
140692	726	692	-1	-1	-1	-1	2023_13	m	70-79
140693	240	205	-1	-1	-1	-1	2021_48	v	70-79
140694	1016	981	731	614	-1	-1	2023_48	m	80-89
140695	15	-1	-1	-1	-1	-1	2021_18	m	70-79
140696	902	868	702	-1	-1	-1	2023_48	v	50-59
140697	875	840	637	-1	-1	-1	2023_40	v	60-69
140698	674	635	-1	-1	-1	-1	2023_22	m	<50
140699	421	380	153	-1	-1	-1	2022_22	v	70-79
140700	1037	1002	736	617	-1	-1	2023_48	v	>= 90
140701	577	542	290	-1	-1	-1	2022_40	m	80-89
140702	822	794	533	443	-1	-1	2023_22	v	>= 90
140703	486	451	192	-1	-1	-1	2022_26	v	80-89
140704	385	311	-1	-1	-1	-1	2022_18	v	60-69
140705	54	40	-1	-1	-1	-1	2021_22	v	>= 90
140706	649	626	-1	-1	-1	-1	2023_31	v	>= 90
140707	974	937	693	581	-1	-1	2023_44	v	80-89
140708	862	814	610	-1	-1	-1	2023_35	v	70-79
140709	669	642	370	251	-1	-1	2022_48	m	>= 90
140710	117	81	-1	-1	-1	-1	2021_35	m	80-89
140711	470	435	258	130	-1	-1	2022_31	v	70-79
140712	385	350	173	-1	-1	-1	2022_22	v	<50
140713	86	51	-1	-1	-1	-1	2021_26	m	80-89
140714	275	245	-1	-1	-1	-1	2022_1	v	70-79
140715	297	-1	-1	-1	-1	-1	2022_18	v	80-89
140716	566	531	322	226	-1	-1	2022_44	v	70-79
140717	973	937	696	-1	-1	-1	2023_44	m	80-89
140718	662	628	419	-1	-1	-1	2023_5	m	80-89
140719	726	650	406	-1	-1	-1	2023_9	m	60-69
140720	978	978	950	950	675	549	2023_40	m	80-89
140721	302	267	26	-1	-1	-1	2022_1	v	80-89
140722	922	887	635	526	-1	-1	2023_35	v	80-89
140723	792	753	546	-1	-1	-1	2023_26	v	70-79
140724	335	307	-1	-1	-1	-1	2022_5	m	70-79
140725	914	879	630	-1	-1	-1	2023_35	v	80-89
140726	70	50	1	1	-1	-1	2021_35	v	>= 90
140727	674	646	361	249	-1	-1	2022_48	v	>= 90
140728	700	665	406	302	-1	-1	2023_1	v	>= 90
140729	831	794	580	-1	-1	-1	2023_31	v	70-79
140730	1019	984	721	-1	-1	-1	2023_48	v	80-89
140731	274	239	1	-1	-1	-1	2021_48	m	80-89
140732	573	535	250	158	-1	-1	2022_35	m	>= 90
140733	953	918	700	-1	-1	-1	2023_48	m	70-79
140734	767	733	487	-1	-1	-1	2023_13	m	>= 90
140735	835	793	-1	-1	-1	-1	2023_35	v	60-69
140736	928	858	660	-1	-1	-1	2023_44	m	70-79
140737	312	277	-1	-1	-1	-1	2022_1	m	>= 90
140738	724	644	470	362	-1	-1	2023_9	v	60-69
140739	277	194	35	31	-1	-1	2022_5	m	>= 90
140740	439	404	136	-1	-1	-1	2022_18	m	>= 90
140741	398	-1	-1	-1	-1	-1	2023_5	v	80-89
140742	677	642	417	-1	-1	-1	2023_9	v	80-89
140743	480	445	179	-1	-1	-1	2022_22	v	>= 90
140744	183	-1	-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
140745	293	257	-1	-1	-1	-1	2022_1	v	80-89
140746	456	421	188	-1	-1	-1	2022_26	v	80-89
140747	364	328	83	-1	-1	-1	2022_9	v	80-89
140748	754	719	-1	-1	-1	-1	2023_9	v	>= 90
140749	41	20	-1	-1	-1	-1	2021_9	v	80-89
140750	617	582	377	276	-1	-1	2023_1	m	70-79
140751	1027	992	759	-1	-1	-1	2023_48	m	80-89
140752	150	114	-1	-1	-1	-1	2021_26	v	>= 90
140753	300	265	11	-1	-1	-1	2021_48	v	>= 90
140754	643	566	1	-1	-1	-1	2023_1	m	60-69
140755	612	573	360	360	-1	-1	2022_48	v	80-89
140756	628	593	399	-1	-1	-1	2023_5	m	70-79
140757	490	302	-1	-1	-1	-1	2022_44	m	<50
140758	427	399	123	-1	-1	-1	2022_13	v	70-79
140759	374	338	124	-1	-1	-1	2022_9	m	>= 90
140760	555	527	352	261	-1	-1	2022_40	v	70-79
140761	603	568	275	-1	-1	-1	2023_1	m	70-79
140762	54	-1	-1	-1	-1	-1	2021_22	v	>= 90
140763	702	666	470	-1	-1	-1	2023_13	v	70-79
140764	807	772	553	457	-1	-1	2023_26	v	70-79
140765	755	720	428	-1	-1	-1	2023_9	v	>= 90
140766	432	396	179	-1	-1	-1	2022_26	v	80-89
140767	233	198	-1	-1	-1	-1	2021_40	v	>= 90
140768	215	194	-1	-1	-1	-1	2022_18	m	50-59
140769	122	95	-1	-1	-1	-1	2021_31	m	80-89
140770	737	701	505	398	-1	-1	2023_18	m	80-89
140771	689	654	386	286	-1	-1	2023_1	m	80-89
140772	577	542	322	-1	-1	-1	2022_48	m	70-79
140773	146	118	-1	-1	-1	-1	2021_26	v	80-89
140774	791	756	536	-1	-1	-1	2023_22	m	80-89
140775	808	772	488	-1	-1	-1	2023_18	m	>= 90
140776	807	773	593	480	-1	-1	2023_26	m	80-89
140777	388	231	-1	-1	-1	-1	2022_26	m	50-59
140778	229	190	-1	-1	-1	-1	2021_44	v	80-89
140779	43	7	-1	-1	-1	-1	2021_18	v	80-89
140780	775	740	501	-1	-1	-1	2023_18	m	>= 90
140781	977	942	692	-1	-1	-1	2023_44	m	>= 90
140782	219	184	-1	-1	-1	-1	2021_40	m	80-89
140783	399	364	222	-1	-1	-1	2022_31	v	60-69
140784	272	243	-1	-1	-1	-1	2021_48	m	>= 90
140785	411	376	121	-1	-1	-1	2022_13	v	80-89
140786	927	891	647	-1	-1	-1	2023_40	m	80-89
140787	746	669	483	-1	-1	-1	2023_18	v	70-79
140788	773	737	532	-1	-1	-1	2023_22	m	70-79
140789	333	299	204	-1	-1	-1	2022_18	v	50-59
140790	91	62	-1	-1	-1	-1	2021_18	v	>= 90
140791	879	838	630	1	-1	-1	2023_40	v	70-79
140792	54	-1	-1	-1	-1	-1	2021_22	v	60-69
140793	498	463	204	111	-1	-1	2022_26	v	80-89
140794	911	876	-1	-1	-1	-1	2023_44	m	70-79
140795	186	120	-1	-1	-1	-1	2021_35	v	50-59
140796	358	323	92	-1	-1	-1	2022_9	m	80-89
140797	373	352	94	-1	-1	-1	2022_5	v	50-59
140798	901	864	653	550	-1	-1	2023_40	v	80-89
140799	177	150	-1	-1	-1	-1	2021_31	v	80-89
140800	208	-1	-1	-1	-1	-1	2021_35	v	>= 90
140801	263	228	21	-1	-1	-1	2022_1	m	80-89
140802	359	324	-1	-1	-1	-1	2022_5	m	>= 90
140803	197	162	-1	-1	-1	-1	2021_44	m	70-79
140804	223	188	-1	-1	-1	-1	2021_44	m	80-89
140805	753	718	540	-1	-1	-1	2023_26	m	80-89
140806	153	125	-1	-1	-1	-1	2021_26	v	70-79
140807	615	580	-1	-1	-1	-1	2023_1	m	70-79
140808	389	354	76	-1	-1	-1	2022_9	v	>= 90
140809	504	469	286	-1	-1	-1	2022_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
140810	282	246	49	-1	-1	-1	2022_5	m	70-79
140811	752	717	456	350	-1	-1	2023_9	m	>= 90
140812	153	-1	-1	-1	-1	-1	2021_35	m	60-69
140813	159	131	-1	-1	-1	-1	2021_31	v	>= 90
140814	714	501	395	-1	-1	-1	2023_18	v	>= 90
140815	1068	1040	767	641	-1	-1	2024_1	v	80-89
140816	310	275	-1	-1	-1	-1	2022_9	v	70-79
140817	40	-1	-1	-1	-1	-1	2021_22	v	>= 90
140818	647	626	333	221	-1	-1	2022_44	v	60-69
140819	308	273	68	-1	-1	-1	2022_9	m	70-79
140820	938	902	710	-1	-1	-1	2023_44	v	80-89
140821	676	648	362	-1	-1	-1	2023_1	m	70-79
140822	777	742	476	-1	-1	-1	2023_13	v	80-89
140823	687	-1	-1	-1	-1	-1	2023_44	m	>= 90
140824	1030	999	741	-1	-1	-1	2024_1	v	80-89
140825	633	598	362	-1	-1	-1	2023_5	m	60-69
140826	281	245	-1	-1	-1	-1	2021_48	m	>= 90
140827	673	645	364	364	-1	-1	2022_48	m	>= 90
140828	456	417	203	-1	-1	-1	2022_31	v	70-79
140829	909	874	627	-1	-1	-1	2023_35	m	80-89
140830	595	560	348	-1	-1	-1	2022_48	m	70-79
140831	159	111	-1	-1	-1	-1	2021_40	m	80-89
140832	664	629	364	364	-1	-1	2022_48	v	>= 90
140833	676	613	400	-1	-1	-1	2023_9	v	60-69
140834	850	813	590	488	-1	-1	2023_31	m	80-89
140835	301	273	-1	-1	-1	-1	2022_26	v	>= 90
140836	1028	1000	615	-1	-1	-1	2023_48	v	>= 90
140837	110	75	-1	-1	-1	-1	2021_35	v	60-69
140838	455	419	179	87	-1	-1	2022_22	m	80-89
140839	276	241	-1	-1	-1	-1	2022_5	v	70-79
140840	485	436	252	-1	-1	-1	2022_35	v	80-89
140841	668	633	421	-1	-1	-1	2023_5	v	80-89
140842	558	522	275	-1	-1	-1	2022_35	v	80-89
140843	752	716	443	348	-1	-1	2023_9	v	>= 90
140844	831	795	578	-1	-1	-1	2023_31	m	70-79
140845	421	393	116	17	-1	-1	2022_13	m	>= 90
140846	757	701	400	-1	-1	-1	2023_9	m	80-89
140847	863	828	584	-1	-1	-1	2023_26	m	>= 90
140848	922	886	678	586	-1	-1	2023_44	v	70-79
140849	911	876	683	-1	-1	-1	2023_44	v	70-79
140850	268	226	-1	-1	-1	-1	2022_5	m	60-69
140851	400	365	145	31	-1	-1	2022_18	v	>= 90
140852	231	196	-1	-1	-1	-1	2021_48	v	80-89
140853	-6	-1	-1	-1	-1	-1	2021_22	m	<50
140854	147	112	-1	-1	-1	-1	2021_35	v	80-89
140855	391	363	75	-1	-1	-1	2022_9	v	50-59
140856	906	871	574	1	-1	-1	2023_35	v	80-89
140857	906	868	606	507	-1	-1	2023_31	m	80-89
140858	225	168	-1	-1	-1	-1	2021_48	v	<50
140859	510	473	249	143	-1	-1	2022_31	m	80-89
140860	272	244	-1	-1	-1	-1	2021_44	v	>= 90
140861	882	854	571	-1	-1	-1	2023_26	v	80-89
140862	155	-1	-1	-1	-1	-1	2021_26	v	>= 90
140863	470	406	244	-1	-1	-1	2022_35	m	80-89
140864	795	760	512	412	-1	-1	2023_18	v	80-89
140865	525	491	245	-1	-1	-1	2022_40	m	70-79
140866	57	-1	-1	-1	-1	-1	2021_26	m	70-79
140867	285	257	-1	-1	-1	-1	2022_9	v	<50
140868	891	870	568	-1	-1	-1	2023_26	m	60-69
140869	42	-1	-1	-1	-1	-1	2021_22	m	70-79
140870	173	135	-1	-1	-1	-1	2021_31	m	>= 90
140871	336	300	-1	-1	-1	-1	2022_5	v	80-89
140872	872	830	620	-1	-1	-1	2023_31	m	80-89
140873	419	253	-1	-1	-1	-1	2022_31	m	<50
140874	389	354	91	-1	-1	-1	2022_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
140875	961	926	708	-1	-1	-1	2023_48	v	80-89
140876	643	607	356	249	-1	-1	2022_48	v	80-89
140877	297	297	-1	-1	-1	-1	2022_13	v	>= 90
140878	83	-1	-1	-1	-1	-1	2021_22	v	60-69
140879	394	317	-1	-1	-1	-1	2022_18	m	60-69
140880	248	213	71	-1	-1	-1	2022_1	m	80-89
140881	244	209	-1	-1	-1	-1	2022_1	v	70-79
140882	721	686	434	-1	-1	-1	2023_5	v	>= 90
140883	755	720	451	-1	-1	-1	2023_13	v	>= 90
140884	27	-1	1	-1	-1	-1	2021_13	v	80-89
140885	837	802	-1	-1	-1	-1	2023_40	v	50-59
140886	1000	970	807	-1	-1	-1	2024_1	m	70-79
140887	240	143	-1	-1	-1	-1	2021_40	m	50-59
140888	-6	-1	-1	-1	-1	-1	2021_18	v	70-79
140889	68	-1	-1	-1	-1	-1	2021_18	v	80-89
140890	287	251	-1	-1	-1	-1	2021_48	v	>= 90
140891	556	342	-1	-1	-1	-1	2022_44	v	50-59
140892	88	53	-1	-1	-1	-1	2021_22	v	80-89
140893	993	958	684	-1	-1	-1	2023_44	m	80-89
140894	806	771	-1	-1	-1	-1	2023_35	v	80-89
140895	64	29	-1	-1	-1	-1	2021_22	v	>= 90
140896	739	669	496	-1	-1	-1	2023_18	v	60-69
140897	278	256	-1	-1	-1	-1	2022_26	m	70-79
140898	952	911	689	597	-1	-1	2023_44	m	80-89
140899	202	167	-1	-1	-1	-1	2021_44	v	70-79
140900	698	663	412	310	-1	-1	2023_5	m	80-89
140901	258	222	-1	-1	-1	-1	2021_44	m	80-89
140902	663	624	415	316	-1	-1	2023_5	m	80-89
140903	653	617	358	257	-1	-1	2022_48	m	80-89
140904	387	368	359	319	-1	-1	2022_13	m	60-69
140905	210	182	-1	-1	-1	-1	2021_35	m	70-79
140906	969	941	663	-1	-1	-1	2023_40	v	50-59
140907	786	745	555	451	-1	-1	2023_18	m	80-89
140908	633	597	351	-1	-1	-1	2022_48	m	80-89
140909	277	242	-1	-1	-1	-1	2021_48	v	80-89
140910	842	764	549	-1	-1	-1	2023_26	v	60-69
140911	255	220	-1	-1	-1	-1	2021_44	m	>= 90
140912	-9	-1	-1	-1	-1	-1	2021_35	m	70-79
140913	404	369	183	-1	-1	-1	2022_22	m	>= 90
140914	339	311	62	-1	-1	-1	2022_9	v	70-79
140915	279	251	-1	-1	-1	-1	2021_44	m	70-79
140916	418	383	-1	-1	-1	-1	2022_22	m	70-79
140917	149	121	-1	-1	-1	-1	2021_26	m	>= 90
140918	863	828	635	-1	-1	-1	2023_44	m	50-59
140919	743	705	450	-1	-1	-1	2023_13	m	80-89
140920	815	780	554	-1	-1	-1	2023_26	v	50-59
140921	562	-1	1	-1	-1	-1	2023_22	v	70-79
140922	807	736	558	-1	-1	-1	2023_26	m	70-79
140923	662	622	393	294	-1	-1	2023_1	v	>= 90
140924	564	528	268	168	-1	-1	2022_35	m	>= 90
140925	278	241	-1	-1	-1	-1	2021_48	m	80-89
140926	96	56	1	-1	-1	-1	2021_22	m	80-89
140927	65	30	-1	-1	-1	-1	2021_13	v	>= 90
140928	739	703	465	367	-1	-1	2023_13	m	>= 90
140929	274	239	-1	-1	-1	-1	2022_1	m	80-89
140930	73	38	-1	-1	-1	-1	2021_26	m	70-79
140931	283	-1	-1	-1	-1	-1	2022_40	m	>= 90
140932	333	298	128	-1	-1	-1	2022_22	v	<50
140933	908	880	607	494	-1	-1	2023_31	v	50-59
140934	304	269	-1	-1	-1	-1	2022_13	m	70-79
140935	991	956	686	-1	-1	-1	2023_44	v	80-89
140936	900	-1	-1	-1	-1	-1	2023_35	v	>= 90
140937	527	506	217	-1	-1	-1	2022_26	v	60-69
140938	605	577	306	191	-1	-1	2022_40	v	>= 90
140939	963	927	663	562	-1	-1	2023_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
140940	551	516	322	-1	-1	-1	2022_48	m	60-69
140941	885	847	-1	-1	-1	-1	2023_48	v	60-69
140942	359	325	141	72	-1	-1	2022_22	v	80-89
140943	367	311	-1	-1	-1	-1	2022_18	m	60-69
140944	1027	991	752	659	-1	-1	2024_1	v	80-89
140945	218	181	-1	-1	-1	-1	2021_40	m	80-89
140946	269	231	-1	-1	-1	-1	2021_48	v	80-89
140947	789	714	464	-1	-1	-1	2023_18	v	60-69
140948	642	607	420	-1	-1	-1	2023_9	m	60-69
140949	932	897	688	-1	-1	-1	2023_44	m	70-79
140950	53	18	-1	-1	-1	-1	2021_18	v	80-89
140951	523	-1	-1	-1	-1	-1	2022_31	m	80-89
140952	5	-1	-1	-1	-1	-1	2021_5	v	80-89
140953	380	344	17	-1	-1	-1	2022_13	v	>= 90
140954	789	754	441	-1	-1	-1	2023_22	v	80-89
140955	122	66	-1	-1	-1	-1	2021_40	m	>= 90
140956	358	323	83	-1	-1	-1	2022_9	v	>= 90
140957	867	832	498	-1	-1	-1	2023_26	m	80-89
140958	563	490	288	190	-1	-1	2022_40	m	60-69
140959	734	706	706	408	320	320	2023_5	v	>= 90
140960	65	37	-1	-1	-1	-1	2021_13	m	>= 90
140961	73	38	-1	-1	-1	-1	2021_18	v	80-89
140962	306	270	61	-1	-1	-1	2022_9	m	70-79
140963	693	658	453	-1	-1	-1	2023_13	m	70-79
140964	217	189	-1	-1	-1	-1	2021_35	v	>= 90
140965	171	136	-1	-1	-1	-1	2021_31	m	80-89
140966	27	-1	-1	-1	-1	-1	2021_9	m	80-89
140967	728	692	428	331	-1	-1	2023_5	m	80-89
140968	713	684	453	-1	-1	-1	2023_9	v	>= 90
140969	801	704	630	549	-1	-1	2023_40	v	70-79
140970	968	931	666	561	-1	-1	2023_40	m	>= 90
140971	691	656	408	-1	-1	-1	2023_1	v	80-89
140972	941	904	668	571	-1	-1	2023_40	m	>= 90
140973	35	-1	-1	-1	-1	-1	2021_18	m	60-69
140974	68	-1	-1	-1	-1	-1	2021_26	m	70-79
140975	588	549	374	288	-1	-1	2023_1	m	80-89
140976	412	377	54	-1	-1	-1	2022_13	m	80-89
140977	956	921	678	565	-1	-1	2023_40	v	>= 90
140978	788	753	483	379	-1	-1	2023_13	v	>= 90
140979	299	264	-1	-1	-1	-1	2021_48	v	>= 90
140980	674	646	365	-1	-1	-1	2022_48	v	>= 90
140981	142	107	-1	-1	-1	-1	2021_40	m	>= 90
140982	874	839	566	-1	-1	-1	2023_26	m	>= 90
140983	1001	966	718	-1	-1	-1	2023_48	v	>= 90
140984	563	528	290	199	-1	-1	2022_40	m	80-89
140985	322	-1	-1	-1	-1	-1	2022_18	m	70-79
140986	362	327	1	1	-1	-1	2022_5	v	>= 90
140987	701	662	421	316	-1	-1	2023_5	v	80-89
140988	333	299	-1	-1	-1	-1	2022_1	v	>= 90
140989	235	200	-1	-1	-1	-1	2021_48	v	80-89
140990	87	53	-1	-1	-1	-1	2021_31	m	80-89
140991	663	-1	1	-1	-1	-1	2023_40	v	80-89
140992	112	-1	-1	-1	-1	-1	2021_26	m	>= 90
140993	97	71	-1	-1	-1	-1	2021_22	m	>= 90
140994	964	928	-1	-1	-1	-1	2023_44	m	80-89
140995	205	170	-1	-1	-1	-1	2021_40	v	80-89
140996	226	185	-1	-1	-1	-1	2021_48	m	80-89
140997	925	890	682	596	-1	-1	2023_44	v	70-79
140998	571	-1	-1	-1	-1	-1	2023_31	m	80-89
140999	645	610	412	312	-1	-1	2023_5	m	70-79
141000	395	365	119	-1	-1	-1	2022_13	v	80-89
141001	64	23	-1	-1	-1	-1	2021_18	v	>= 90
141002	-17	-1	-1	-1	-1	-1	2021_18	v	60-69
141003	719	685	423	308	-1	-1	2023_5	m	80-89
141004	34	-1	-1	-1	-1	-1	2021_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
141005	973	938	722	610	-1	-1	2023_48	v	70-79
141006	645	610	415	312	-1	-1	2023_5	v	70-79
141007	68	29	-1	-1	-1	-1	2021_18	m	>= 90
141008	473	431	190	-1	-1	-1	2022_26	v	80-89
141009	189	-1	-1	-1	-1	-1	2022_1	m	<50
141010	187	159	-1	-1	-1	-1	2021_31	v	>= 90
141011	361	126	-1	-1	-1	-1	2022_18	v	70-79
141012	343	308	107	-1	-1	-1	2022_18	m	50-59
141013	49	-1	-1	-1	-1	-1	2022_1	m	50-59
141014	51	16	1	-1	-1	-1	2021_13	v	>= 90
141015	318	283	70	-1	-1	-1	2022_9	v	80-89
141016	689	652	535	-1	-1	-1	2023_26	m	<50
141017	298	263	-1	-1	-1	-1	2021_48	m	>= 90
141018	747	665	-1	-1	-1	-1	2023_18	m	60-69
141019	908	873	651	-1	-1	-1	2023_40	m	80-89
141020	601	566	296	-1	-1	-1	2022_40	m	>= 90
141021	435	400	217	-1	-1	-1	2022_26	v	80-89
141022	973	934	708	-1	-1	-1	2023_48	m	70-79
141023	692	657	433	-1	-1	-1	2023_9	m	80-89
141024	657	622	279	-1	-1	-1	2022_48	m	>= 90
141025	46	11	-1	-1	-1	-1	2021_22	v	80-89
141026	856	828	546	441	-1	-1	2023_22	v	80-89
141027	43	-1	-1	-1	-1	-1	2021_22	v	80-89
141028	183	148	-1	-1	-1	-1	2021_35	v	80-89
141029	897	861	698	-1	-1	-1	2023_48	m	50-59
141030	644	644	608	608	365	365	2022_48	v	>= 90
141031	687	652	414	-1	-1	-1	2023_5	m	80-89
141032	748	712	461	356	-1	-1	2023_9	v	>= 90
141033	131	97	-1	-1	-1	-1	2021_31	m	80-89
141034	703	675	401	-1	-1	-1	2023_1	m	>= 90
141035	245	209	-1	-1	-1	-1	2021_44	m	70-79
141036	461	426	183	-1	-1	-1	2022_22	m	>= 90
141037	636	597	390	-1	-1	-1	2023_13	v	70-79
141038	4	-1	-1	-1	-1	-1	2021_5	m	70-79
141039	29	-1	-1	-1	-1	-1	2021_13	m	80-89
141040	121	85	-1	-1	-1	-1	2021_26	m	80-89
141041	420	385	169	-1	-1	-1	2022_26	m	70-79
141042	871	836	572	-1	-1	-1	2023_26	m	>= 90
141043	-5	-1	-1	-1	-1	-1	2021_18	m	70-79
141044	447	411	240	-1	-1	-1	2022_35	v	50-59
141045	838	803	544	452	-1	-1	2023_22	v	>= 90
141046	778	741	557	-1	-1	-1	2023_22	m	>= 90
141047	-1	-1	-1	-1	-1	-1	2021_5	v	80-89
141048	199	164	-1	-1	-1	-1	2021_44	v	70-79
141049	244	64	-1	-1	-1	-1	2022_1	v	70-79
141050	809	752	556	-1	-1	-1	2023_40	v	>= 90
141051	736	701	370	-1	-1	-1	2023_9	m	>= 90
141052	246	217	-1	-1	-1	-1	2021_40	v	>= 90
141053	426	375	183	-1	-1	-1	2022_26	v	60-69
141054	638	610	367	-1	-1	-1	2022_48	v	80-89
141055	93	16	-1	-1	-1	-1	2021_26	v	80-89
141056	718	683	478	-1	-1	-1	2023_13	v	80-89
141057	435	234	-1	-1	-1	-1	2022_31	m	50-59
141058	375	333	91	-1	-1	-1	2022_9	v	80-89
141059	507	472	241	-1	-1	-1	2022_31	v	80-89
141060	737	702	-1	-1	-1	-1	2023_18	v	70-79
141061	269	234	42	-1	-1	-1	2022_5	v	80-89
141062	431	396	162	-1	-1	-1	2022_22	m	80-89
141063	450	429	195	-1	-1	-1	2022_26	m	80-89
141064	86	58	53	-1	-1	-1	2021_18	v	>= 90
141065	640	612	-1	-1	-1	-1	2023_1	m	70-79
141066	333	298	1	-1	-1	-1	2022_1	m	>= 90
141067	333	305	26	-1	-1	-1	2022_1	v	>= 90
141068	664	580	-1	-1	-1	-1	2023_5	v	60-69
141069	245	210	-1	-1	-1	-1	2022_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
141070	207	144	-1	-1	-1	-1	2021_35	m	>= 90
141071	541	465	-1	-1	-1	-1	2022_40	v	60-69
141072	344	309	89	-1	-1	-1	2022_13	m	70-79
141073	183	148	-1	-1	-1	-1	2021_40	v	80-89
141074	722	687	476	-1	-1	-1	2023_18	m	60-69
141075	440	405	146	-1	-1	-1	2022_18	v	80-89
141076	255	222	-1	-1	-1	-1	2021_44	m	>= 90
141077	893	858	642	-1	-1	-1	2023_40	v	80-89
141078	660	626	369	263	-1	-1	2022_48	m	>= 90
141079	329	293	1	-1	-1	-1	2022_5	m	80-89
141080	318	282	76	-1	-1	-1	2022_9	m	70-79
141081	124	96	-1	-1	-1	-1	2021_22	v	>= 90
141082	707	672	453	-1	-1	-1	2023_13	v	70-79
141083	620	585	370	247	-1	-1	2022_48	v	80-89
141084	545	517	260	-1	-1	-1	2022_35	m	>= 90
141085	482	427	183	64	-1	-1	2022_22	v	>= 90
141086	645	609	427	-1	-1	-1	2023_9	v	50-59
141087	715	680	459	369	-1	-1	2023_13	m	80-89
141088	722	537	-1	-1	-1	-1	2023_26	v	<50
141089	902	867	598	500	-1	-1	2023_31	m	>= 90
141090	495	453	223	-1	-1	-1	2022_31	m	80-89
141091	584	584	549	549	304	-1	2022_40	v	80-89
141092	574	494	307	-1	-1	-1	2022_44	v	60-69
141093	701	673	395	297	-1	-1	2023_1	v	80-89
141094	137	63	-1	-1	-1	-1	2021_35	m	70-79
141095	549	510	-1	-1	-1	-1	2022_40	v	80-89
141096	408	373	188	65	-1	-1	2022_22	v	80-89
141097	904	869	679	-1	-1	-1	2023_48	m	50-59
141098	46	-1	-1	-1	-1	-1	2021_22	v	70-79
141099	693	655	450	-1	-1	-1	2023_13	v	70-79
141100	778	742	490	393	-1	-1	2023_13	m	>= 90
141101	840	812	562	457	-1	-1	2023_26	v	80-89
141102	220	181	-1	-1	-1	-1	2021_44	v	80-89
141103	844	807	541	438	-1	-1	2023_22	v	80-89
141104	857	657	-1	-1	-1	-1	2023_40	m	60-69
141105	552	524	252	-1	-1	-1	2022_35	v	80-89
141106	391	353	92	-1	-1	-1	2022_13	v	80-89
141107	573	544	371	-1	-1	-1	2022_44	m	60-69
141108	159	124	-1	-1	-1	-1	2021_48	v	60-69
141109	268	233	-1	-1	-1	-1	2021_48	m	>= 90
141110	344	309	41	-1	-1	-1	2022_5	v	>= 90
141111	833	798	588	494	-1	-1	2023_31	m	70-79
141112	809	774	565	-1	-1	-1	2023_26	m	>= 90
141113	623	588	329	-1	-1	-1	2022_44	v	>= 90
141114	513	478	267	-1	-1	-1	2022_40	m	70-79
141115	215	179	-1	-1	-1	-1	2021_48	v	70-79
141116	161	126	1	1	-1	-1	2021_31	v	>= 90
141117	883	848	-1	-1	-1	-1	2023_44	v	50-59
141118	687	652	388	-1	-1	-1	2023_1	v	>= 90
141119	602	567	303	-1	-1	-1	2022_40	v	80-89
141120	1029	1001	-1	-1	-1	-1	2023_48	m	80-89
141121	828	793	533	-1	-1	-1	2023_22	v	80-89
141122	292	256	-1	-1	-1	-1	2021_48	m	80-89
141123	550	515	302	-1	-1	-1	2022_44	m	70-79
141124	427	392	170	-1	-1	-1	2022_22	v	80-89
141125	324	289	55	-1	-1	-1	2022_5	m	80-89
141126	545	511	227	-1	-1	-1	2022_31	v	>= 90
141127	646	611	338	337	-1	-1	2022_48	m	>= 90
141128	698	663	414	-1	-1	-1	2023_9	v	70-79
141129	537	502	315	-1	-1	-1	2022_44	m	70-79
141130	754	720	-1	-1	-1	-1	2023_18	m	70-79
141131	786	738	486	367	-1	-1	2023_13	v	>= 90
141132	693	658	418	-1	-1	-1	2023_5	m	80-89
141133	638	603	-1	-1	-1	-1	2023_13	m	<50
141134	341	306	33	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
141135	835	800	580	-1	-1	-1	2023_31	v	80-89
141136	886	850	602	-1	-1	-1	2023_31	m	80-89
141137	351	316	-1	-1	-1	-1	2022_13	m	80-89
141138	356	321	146	-1	-1	-1	2022_18	v	80-89
141139	757	662	468	-1	-1	-1	2023_13	m	80-89
141140	31	3	-1	-1	-1	-1	2021_9	v	80-89
141141	215	180	-1	-1	-1	-1	2021_44	v	80-89
141142	869	834	667	-1	-1	-1	2023_44	v	50-59
141143	982	944	694	603	-1	-1	2023_44	m	80-89
141144	877	849	579	-1	-1	-1	2023_26	m	70-79
141145	666	632	364	-1	-1	-1	2022_48	m	>= 90
141146	396	368	92	-1	-1	-1	2022_9	v	>= 90
141147	480	438	169	-1	-1	-1	2022_26	v	80-89
141148	141	106	-1	-1	-1	-1	2021_40	v	60-69
141149	357	333	71	-1	-1	-1	2022_5	m	>= 90
141150	812	777	526	-1	-1	-1	2023_22	m	80-89
141151	238	168	91	-1	-1	-1	2021_40	m	80-89
141152	177	149	-1	-1	-1	-1	2021_31	m	>= 90
141153	788	753	504	-1	-1	-1	2023_18	v	80-89
141154	174	139	-1	-1	-1	-1	2021_44	v	80-89
141155	909	881	-1	-1	-1	-1	2023_31	m	50-59
141156	688	653	387	287	-1	-1	2023_1	v	80-89
141157	80	44	-1	-1	-1	-1	2021_31	v	50-59
141158	858	822	642	-1	-1	-1	2023_40	m	60-69
141159	897	826	637	-1	-1	-1	2023_40	v	80-89
141160	369	341	62	-1	-1	-1	2022_5	m	>= 90
141161	420	392	114	-1	-1	-1	2022_13	v	80-89
141162	804	770	402	-1	-1	-1	2023_18	v	>= 90
141163	167	131	-1	-1	-1	-1	2021_40	m	70-79
141164	878	843	551	-1	-1	-1	2023_31	m	80-89
141165	443	408	246	111	-1	-1	2022_26	v	70-79
141166	695	660	363	-1	-1	-1	2023_1	m	>= 90
141167	272	235	-1	-1	-1	-1	2021_48	m	80-89
141168	849	821	612	514	-1	-1	2023_31	v	80-89
141169	148	120	-1	-1	-1	-1	2021_26	v	80-89
141170	563	528	296	203	-1	-1	2022_40	m	80-89
141171	915	879	631	-1	-1	-1	2023_40	m	80-89
141172	607	572	339	-1	-1	-1	2022_48	v	80-89
141173	938	903	703	-1	-1	-1	2023_48	v	60-69
141174	926	891	691	-1	-1	-1	2023_44	v	70-79
141175	220	185	27	-1	-1	-1	2022_1	v	50-59
141176	888	852	852	609	-1	-1	2023_31	v	>= 90
141177	518	483	266	-1	-1	-1	2022_40	v	70-79
141178	760	725	480	-1	-1	-1	2023_13	m	80-89
141179	69	26	-1	-1	-1	-1	2022_9	m	>= 90
141180	832	795	600	496	-1	-1	2023_31	v	>= 90
141181	516	481	259	158	-1	-1	2022_35	m	80-89
141182	367	333	118	-1	-1	-1	2022_18	v	70-79
141183	315	280	17	-1	-1	-1	2022_1	v	>= 90
141184	297	220	83	-1	-1	-1	2022_5	v	60-69
141185	312	277	23	-1	-1	-1	2022_1	v	>= 90
141186	844	774	649	-1	-1	-1	2023_40	v	70-79
141187	422	386	125	-1	-1	-1	2022_18	m	80-89
141188	384	349	66	-1	-1	-1	2022_9	m	>= 90
141189	378	347	139	-1	-1	-1	2022_22	m	60-69
141190	762	724	456	-1	-1	-1	2023_13	m	80-89
141191	878	843	601	-1	-1	-1	2023_31	m	80-89
141192	453	419	162	-1	-1	-1	2022_26	v	70-79
141193	421	337	150	-1	-1	-1	2022_18	v	60-69
141194	255	252	227	-1	-1	-1	2021_44	v	>= 90
141195	531	503	268	-1	-1	-1	2022_35	m	70-79
141196	490	456	211	-1	-1	-1	2022_26	v	80-89
141197	489	454	219	-1	-1	-1	2022_31	m	50-59
141198	382	355	70	-1	-1	-1	2022_9	v	>= 90
141199	443	407	-1	-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
141200	466	429	154	-1	-1	-1	2022_22	m	80-89
141201	570	493	-1	-1	-1	-1	2022_44	m	60-69
141202	519	484	192	-1	-1	-1	2022_26	v	>= 90
141203	942	907	684	592	-1	-1	2023_44	m	80-89
141204	576	541	341	-1	-1	-1	2022_48	m	70-79
141205	615	581	421	-1	-1	-1	2023_9	v	50-59
141206	636	636	421	-1	-1	-1	2023_5	v	80-89
141207	682	647	470	372	-1	-1	2023_9	m	70-79
141208	209	183	-1	-1	-1	-1	2021_35	v	>= 90
141209	1049	1013	764	647	-1	-1	2024_1	m	>= 90
141210	490	455	275	-1	-1	-1	2022_40	v	50-59
141211	389	365	146	-1	-1	-1	2022_26	m	60-69
141212	767	732	508	396	-1	-1	2023_18	v	>= 90
141213	519	483	268	-1	-1	-1	2022_40	m	70-79
141214	174	139	-1	-1	-1	-1	2021_40	v	70-79
141215	163	86	-1	-1	-1	-1	2021_40	v	80-89
141216	793	758	534	-1	-1	-1	2023_26	m	70-79
141217	85	-1	-1	-1	-1	-1	2021_31	v	60-69
141218	786	751	514	514	-1	-1	2023_18	v	>= 90
141219	280	245	-1	-1	-1	-1	2021_48	v	>= 90
141220	330	295	37	-1	-1	-1	2022_1	m	>= 90
141221	362	332	143	-1	-1	-1	2022_18	v	>= 90
141222	478	440	287	186	-1	-1	2022_31	m	80-89
141223	380	344	109	15	-1	-1	2022_13	m	80-89
141224	766	739	519	398	-1	-1	2023_18	v	60-69
141225	601	571	411	-1	-1	-1	2023_5	v	>= 90
141226	244	-1	-1	-1	-1	-1	2021_48	m	80-89
141227	11	-1	-1	-1	-1	-1	2021_22	v	50-59
141228	180	152	-1	-1	-1	-1	2021_31	v	80-89
141229	384	342	132	-1	-1	-1	2022_18	m	70-79
141230	163	134	-1	-1	-1	-1	2021_35	m	80-89
141231	769	685	518	-1	-1	-1	2023_22	m	80-89
141232	598	563	321	233	-1	-1	2022_44	v	80-89
141233	22	-1	-1	-1	-1	-1	2021_18	v	80-89
141234	402	374	3	-1	-1	-1	2022_13	m	>= 90
141235	280	245	30	-1	-1	-1	2022_1	v	80-89
141236	248	208	-1	-1	-1	-1	2021_48	m	80-89
141237	676	640	469	-1	-1	-1	2023_18	m	<50
141238	948	871	663	-1	-1	-1	2023_44	v	60-69
141239	179	145	-1	-1	-1	-1	2021_31	m	>= 90
141240	473	431	184	-1	-1	-1	2022_26	v	>= 90
141241	526	491	230	-1	-1	-1	2022_31	v	80-89
141242	594	558	333	-1	-1	-1	2022_48	m	70-79
141243	956	921	709	-1	-1	-1	2023_48	v	70-79
141244	4	-1	-1	-1	-1	-1	2021_5	v	80-89
141245	674	639	438	343	-1	-1	2023_9	v	70-79
141246	281	246	105	1	-1	-1	2022_5	v	60-69
141247	174	104	-1	-1	-1	-1	2021_40	v	80-89
141248	79	44	-1	-1	-1	-1	2021_26	v	70-79
141249	734	734	706	706	422	-1	2023_5	m	80-89
141250	634	604	365	-1	-1	-1	2022_48	m	80-89
141251	672	637	438	344	1	1	2023_9	v	70-79
141252	350	314	120	-1	-1	-1	2022_18	m	60-69
141253	794	759	482	-1	-1	-1	2023_13	v	>= 90
141254	295	259	-1	-1	-1	-1	2021_48	v	>= 90
141255	692	657	-1	-1	-1	-1	2023_18	m	70-79
141256	148	120	-1	-1	-1	-1	2021_26	m	80-89
141257	151	141	-1	-1	-1	-1	2021_31	v	>= 90
141258	74	-1	-1	-1	-1	-1	2021_18	v	>= 90
141259	1004	962	697	-1	-1	-1	2023_44	v	>= 90
141260	32	-1	-1	-1	-1	-1	2021_18	v	>= 90
141261	514	229	133	-1	-1	-1	2022_31	v	>= 90
141262	897	870	625	-1	-1	-1	2023_35	m	80-89
141263	705	685	457	-1	-1	-1	2023_9	m	70-79
141264	642	611	368	-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
141265	-26	-1	-1	-1	-1	-1	2021_1	m	70-79
141266	93	-1	-1	-1	-1	-1	2021_18	m	70-79
141267	395	365	-1	-1	-1	-1	2022_13	v	60-69
141268	600	565	317	-1	-1	-1	2023_1	v	60-69
141269	781	746	535	415	-1	-1	2023_18	v	80-89
141270	815	780	512	-1	-1	-1	2023_18	m	>= 90
141271	22	-1	-1	-1	-1	-1	2021_9	m	>= 90
141272	286	250	22	-1	-1	-1	2022_1	v	80-89
141273	241	206	-1	-1	-1	-1	2021_40	m	>= 90
141274	152	48	1	-1	-1	-1	2022_18	m	>= 90
141275	473	437	194	-1	-1	-1	2022_26	v	80-89
141276	365	330	89	-1	-1	-1	2022_9	m	80-89
141277	427	399	114	-1	-1	-1	2022_13	v	>= 90
141278	765	730	488	-1	-1	-1	2023_13	v	80-89
141279	506	-1	-1	-1	-1	-1	2022_44	v	70-79
141280	833	798	595	497	-1	-1	2023_31	v	70-79
141281	570	535	296	-1	-1	-1	2022_40	v	>= 90
141282	853	825	548	-1	-1	-1	2023_22	v	>= 90
141283	637	601	357	-1	-1	-1	2022_48	v	80-89
141284	405	369	92	-1	-1	-1	2022_13	v	>= 90
141285	810	775	-1	-1	-1	-1	2023_22	m	80-89
141286	486	451	234	-1	-1	-1	2022_31	v	70-79
141287	233	196	-1	-1	-1	-1	2021_40	v	>= 90
141288	517	483	-1	-1	-1	-1	2022_48	v	70-79
141289	357	323	-1	-1	-1	-1	2022_22	m	<50
141290	327	16	-1	-1	-1	-1	2022_1	v	>= 90
141291	454	418	177	-1	-1	-1	2022_22	m	80-89
141292	73	38	-1	-1	-1	-1	2021_26	v	70-79
141293	641	613	216	-1	-1	-1	2022_44	v	70-79
141294	425	390	-1	-1	-1	-1	2022_26	v	70-79
141295	217	182	-1	-1	-1	-1	2021_48	v	70-79
141296	315	315	315	268	268	268	2022_13	m	>= 90
141297	399	371	-1	-1	-1	-1	2022_9	m	>= 90
141298	595	560	306	-1	-1	-1	2022_40	m	80-89
141299	600	515	322	-1	-1	-1	2022_48	m	60-69
141300	734	706	407	-1	-1	-1	2023_5	m	>= 90
141301	742	707	432	-1	-1	-1	2023_9	v	>= 90
141302	521	493	-1	-1	-1	-1	2022_26	m	70-79
141303	6	-1	-1	-1	-1	-1	2021_18	m	80-89
141304	419	384	213	-1	-1	-1	2022_26	v	60-69
141305	517	482	216	122	-1	-1	2022_31	v	80-89
141306	621	586	375	276	-1	-1	2023_1	v	70-79
141307	783	748	483	388	-1	-1	2023_13	v	80-89
141308	340	312	25	25	-1	-1	2022_1	m	70-79
141309	809	807	730	569	-1	-1	2023_26	v	70-79
141310	29	1	-1	-1	-1	-1	2021_9	v	80-89
141311	701	666	454	1	-1	-1	2023_13	m	70-79
141312	282	247	-1	-1	-1	-1	2021_48	v	>= 90
141313	335	307	131	38	-1	-1	2022_9	m	60-69
141314	7	-1	-1	-1	-1	-1	2021_31	m	80-89
141315	579	-1	-1	-1	-1	-1	2022_35	m	80-89
141316	748	713	439	341	1	1	2023_9	v	>= 90
141317	932	896	706	-1	-1	-1	2023_48	v	80-89
141318	371	328	84	-1	-1	-1	2022_9	m	>= 90
141319	390	355	-1	-1	-1	-1	2022_31	m	50-59
141320	205	177	-1	-1	-1	-1	2021_40	v	80-89
141321	92	64	-1	-1	-1	-1	2021_18	v	>= 90
141322	674	639	433	-1	-1	-1	2023_9	v	70-79
141323	745	710	-1	-1	-1	-1	2023_13	m	>= 90
141324	656	621	-1	-1	-1	-1	2023_9	v	80-89
141325	787	752	529	-1	-1	-1	2023_22	m	80-89
141326	469	447	142	-1	-1	-1	2022_18	m	60-69
141327	1030	1030	1003	1003	-1	-1	2023_48	m	70-79
141328	932	897	678	-1	-1	-1	2023_44	m	80-89
141329	430	402	120	8	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
141330	671	671	643	356	252	-1	2022_48	m	70-79
141331	648	612	426	-1	-1	-1	2023_5	v	70-79
141332	403	365	103	-1	-1	-1	2022_13	v	80-89
141333	498	463	-1	-1	-1	-1	2022_35	v	80-89
141334	686	609	434	344	-1	-1	2023_9	v	60-69
141335	713	678	456	-1	-1	-1	2023_9	m	80-89
141336	362	323	-1	-1	-1	-1	2022_9	v	80-89
141337	383	348	43	-1	-1	-1	2022_9	m	80-89
141338	754	719	450	-1	-1	-1	2023_9	m	80-89
141339	830	792	547	-1	-1	-1	2023_22	v	>= 90
141340	739	700	477	383	-1	-1	2023_13	v	80-89
141341	244	215	-1	-1	-1	-1	2021_48	m	70-79
141342	539	504	247	-1	-1	-1	2022_44	m	70-79
141343	1016	995	701	-1	-1	-1	2023_44	m	80-89
141344	647	612	435	-1	-1	-1	2023_5	v	70-79
141345	337	302	-1	-1	-1	-1	2022_5	v	>= 90
141346	785	751	484	-1	-1	-1	2023_13	v	>= 90
141347	850	815	584	-1	-1	-1	2023_31	v	80-89
141348	126	98	-1	-1	-1	-1	2021_22	m	<50
141349	610	582	311	-1	-1	-1	2022_40	v	80-89
141350	178	142	-1	-1	-1	-1	2021_40	m	80-89
141351	966	931	756	634	-1	-1	2023_48	v	70-79
141352	639	604	404	-1	-1	-1	2023_5	m	70-79
141353	703	668	419	-1	-1	-1	2023_5	v	80-89
141354	366	366	120	120	2	2	2022_13	v	>= 90
141355	695	654	419	313	-1	-1	2023_5	m	80-89
141356	502	467	244	-1	-1	-1	2022_35	m	70-79
141357	834	799	490	-1	-1	-1	2023_26	m	>= 90
141358	1035	1007	735	617	-1	-1	2023_48	v	>= 90
141359	817	781	517	421	-1	-1	2023_18	m	>= 90
141360	752	714	440	349	-1	-1	2023_9	v	>= 90
141361	77	-1	-1	-1	-1	-1	2021_26	v	>= 90
141362	737	702	501	406	-1	-1	2023_18	v	80-89
141363	279	-1	-1	-1	-1	-1	2021_44	m	>= 90
141364	787	752	508	398	-1	-1	2023_18	v	80-89
141365	292	257	4	-1	-1	-1	2021_48	m	>= 90
141366	451	416	144	37	-1	-1	2022_18	m	80-89
141367	630	595	-1	-1	-1	-1	2022_48	v	>= 90
141368	90	55	-1	-1	-1	-1	2021_40	v	60-69
141369	714	680	520	-1	-1	-1	2023_26	m	70-79
141370	739	655	472	-1	-1	-1	2023_18	m	60-69
141371	619	584	341	230	-1	-1	2022_44	m	>= 90
141372	557	533	-1	-1	-1	-1	2022_40	m	70-79
141373	934	899	621	-1	-1	-1	2023_40	m	80-89
141374	198	164	-1	-1	-1	-1	2022_18	v	70-79
141375	491	463	181	76	-1	-1	2022_22	v	80-89
141376	432	1	1	1	-1	-1	2022_48	m	50-59
141377	80	45	-1	-1	-1	-1	2021_31	v	50-59
141378	396	396	368	368	82	82	2022_9	v	>= 90
141379	370	342	62	-1	-1	-1	2022_5	m	70-79
141380	309	281	-1	-1	-1	-1	2022_26	v	>= 90
141381	134	96	1	-1	-1	-1	2021_26	m	80-89
141382	239	211	-1	-1	-1	-1	2021_40	v	>= 90
141383	596	561	-1	-1	-1	-1	2022_40	v	>= 90
141384	714	679	418	327	-1	-1	2023_5	v	>= 90
141385	635	607	330	223	-1	-1	2022_44	m	80-89
141386	182	-1	-1	-1	-1	-1	2022_22	v	80-89
141387	712	691	397	283	-1	-1	2023_1	v	70-79
141388	540	505	301	-1	-1	-1	2022_40	v	>= 90
141389	3	-1	-1	-1	-1	-1	2021_5	v	80-89
141390	524	489	267	156	-1	-1	2022_35	m	80-89
141391	669	634	418	-1	-1	-1	2023_9	m	70-79
141392	829	794	558	461	-1	-1	2023_26	m	80-89
141393	550	522	248	-1	-1	-1	2022_31	v	>= 90
141394	586	551	299	-1	-1	-1	2022_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
141395	32	4	-1	-1	-1	-1	2021_9	v	>= 90
141396	660	604	-1	-1	-1	-1	2023_1	m	60-69
141397	704	704	676	676	391	391	2023_1	v	>= 90
141398	430	395	194	103	-1	-1	2022_26	m	70-79
141399	432	397	-1	-1	-1	-1	2022_18	v	>= 90
141400	783	748	483	386	-1	-1	2023_13	v	>= 90
141401	231	196	-1	-1	-1	-1	2021_48	m	>= 90
141402	112	77	-1	-1	-1	-1	2021_35	v	60-69
141403	386	309	152	-1	-1	-1	2022_18	v	60-69
141404	964	925	709	-1	-1	-1	2023_48	m	80-89
141405	302	274	-1	-1	-1	-1	2021_48	v	>= 90
141406	925	887	631	-1	-1	-1	2023_40	v	80-89
141407	511	475	219	117	-1	-1	2022_26	m	>= 90
141408	968	913	-1	-1	-1	-1	2023_40	v	70-79
141409	944	909	638	539	-1	-1	2023_35	v	>= 90
141410	88	49	-1	-1	-1	-1	2021_18	v	>= 90
141411	1	-1	-1	-1	-1	-1	2021_48	m	70-79
141412	838	802	579	-1	-1	-1	2023_31	v	80-89
141413	916	887	609	-1	-1	-1	2023_31	v	>= 90
141414	255	219	-1	-1	-1	-1	2022_1	m	70-79
141415	320	285	-1	-1	-1	-1	2022_1	v	>= 90
141416	1006	970	-1	-1	-1	-1	2023_48	m	>= 90
141417	266	231	-1	-1	-1	-1	2021_48	m	80-89
141418	881	846	596	-1	-1	-1	2023_31	m	80-89
141419	411	375	165	-1	-1	-1	2022_22	m	70-79
141420	405	371	-1	-1	-1	-1	2022_22	v	80-89
141421	997	962	708	580	-1	-1	2023_44	v	>= 90
141422	942	903	687	594	-1	-1	2023_44	m	80-89
141423	191	-1	-1	-1	-1	-1	2022_26	v	60-69
141424	738	703	483	392	-1	-1	2023_13	m	80-89
141425	976	948	664	549	-1	-1	2023_40	m	60-69
141426	735	706	506	393	-1	-1	2023_13	m	70-79
141427	206	178	-1	-1	-1	-1	2021_44	v	50-59
141428	1020	986	733	-1	-1	-1	2023_48	m	>= 90
141429	377	357	343	343	-1	-1	2022_9	v	>= 90
141430	394	359	185	-1	-1	-1	2022_26	v	>= 90
141431	760	731	462	-1	-1	-1	2023_9	m	60-69
141432	439	404	153	-1	-1	-1	2022_18	m	80-89
141433	396	368	92	-1	-1	-1	2022_9	v	>= 90
141434	440	404	179	-1	-1	-1	2022_26	m	70-79
141435	9	-1	-1	-1	-1	-1	2021_18	v	70-79
141436	83	-1	-1	-1	-1	-1	2022_22	m	80-89
141437	797	739	578	-1	-1	-1	2023_31	v	60-69
141438	1015	980	716	612	-1	-1	2023_48	m	80-89
141439	71	36	-1	-1	-1	-1	2021_22	v	>= 90
141440	955	920	700	-1	-1	-1	2023_48	v	70-79
141441	399	371	183	34	-1	-1	2022_18	m	70-79
141442	821	793	507	397	-1	-1	2023_18	m	80-89
141443	107	72	-1	-1	-1	-1	2021_40	m	80-89
141444	867	826	612	-1	-1	-1	2023_35	m	70-79
141445	456	421	137	-1	-1	-1	2022_22	v	80-89
141446	587	350	1	-1	-1	-1	2022_48	v	>= 90
141447	262	226	-1	-1	-1	-1	2021_44	m	80-89
141448	432	398	103	-1	-1	-1	2022_26	v	80-89
141449	884	844	579	479	-1	-1	2023_26	v	>= 90
141450	329	80	-1	-1	-1	-1	2022_13	v	70-79
141451	109	75	-1	-1	-1	-1	2021_22	v	80-89
141452	175	140	-1	-1	-1	-1	2021_31	v	>= 90
141453	788	751	465	365	-1	-1	2023_13	v	>= 90
141454	932	897	-1	-1	-1	-1	2023_44	v	70-79
141455	514	478	337	231	-1	-1	2022_40	m	70-79
141456	729	694	452	-1	-1	-1	2023_9	v	>= 90
141457	338	310	123	-1	-1	-1	2022_9	v	60-69
141458	353	316	63	-1	-1	-1	2022_9	v	80-89
141459	186	157	-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
141460	26	-1	-1	-1	-1	-1	2021_9	m	80-89
141461	145	110	-1	-1	-1	-1	2021_31	v	80-89
141462	545	510	297	-1	-1	-1	2022_40	v	>= 90
141463	539	378	-1	-1	-1	-1	2023_5	v	80-89
141464	486	451	214	109	-1	-1	2022_26	m	>= 90
141465	455	192	-1	-1	-1	-1	2022_31	m	70-79
141466	728	700	398	-1	-1	-1	2023_5	v	70-79
141467	790	755	546	-1	-1	-1	2023_26	v	70-79
141468	379	349	-1	-1	-1	-1	2022_48	v	70-79
141469	332	304	1	-1	-1	-1	2022_1	v	>= 90
141470	424	360	198	105	-1	-1	2022_18	v	50-59
141471	757	729	455	343	-1	-1	2023_9	v	80-89
141472	599	564	354	-1	-1	-1	2022_48	m	70-79
141473	151	116	-1	-1	-1	-1	2021_35	v	80-89
141474	755	713	-1	-1	-1	-1	2023_13	v	80-89
141475	309	225	40	-1	-1	-1	2022_5	v	60-69
141476	362	319	74	-1	-1	-1	2022_9	v	>= 90
141477	364	327	71	-1	-1	-1	2022_9	m	80-89
141478	227	193	-1	-1	-1	-1	2021_48	v	70-79
141479	564	529	268	-1	-1	-1	2022_35	m	80-89
141480	197	161	-1	-1	-1	-1	2021_35	m	>= 90
141481	300	223	34	-1	-1	-1	2022_5	v	60-69
141482	586	552	277	-1	-1	-1	2022_40	v	80-89
141483	420	377	143	50	-1	-1	2022_18	m	80-89
141484	240	200	-1	-1	-1	-1	2021_48	m	70-79
141485	632	597	369	247	-1	-1	2022_48	m	>= 90
141486	-20	-1	-1	-1	-1	-1	2021_13	m	>= 90
141487	864	828	-1	-1	-1	-1	2023_35	m	>= 90
141488	271	243	-1	-1	-1	-1	2021_44	v	80-89
141489	706	678	584	398	286	-1	2023_1	v	>= 90
141490	261	184	-1	-1	-1	-1	2022_1	m	60-69
141491	723	681	410	-1	-1	-1	2023_9	m	80-89
141492	354	318	-1	-1	-1	-1	2022_22	m	<50
141493	364	328	83	-1	-1	-1	2022_9	m	80-89
141494	-3006	-1	-1	-1	-1	-1	2013_9	m	70-79
141495	595	518	-1	-1	-1	-1	2022_48	v	60-69
141496	694	659	393	-1	-1	-1	2023_1	m	80-89
141497	336	308	30	-1	-1	-1	2022_1	m	70-79
141498	490	422	252	-1	-1	-1	2022_35	m	>= 90
141499	322	280	77	-1	-1	-1	2022_9	v	70-79
141500	144	109	-1	-1	-1	-1	2021_40	m	70-79
141501	965	928	699	-1	-1	-1	2023_44	m	80-89
141502	922	887	-1	-1	-1	-1	2023_44	m	70-79
141503	222	187	95	95	94	94	2022_5	m	<50
141504	63	28	-1	-1	-1	-1	2021_31	v	70-79
141505	613	578	345	-1	-1	-1	2023_1	m	70-79
141506	373	337	83	1	-1	-1	2022_9	v	>= 90
141507	290	213	66	-1	-1	-1	2022_5	m	70-79
141508	635	598	339	221	-1	-1	2022_44	m	>= 90
141509	603	568	336	-1	-1	-1	2022_48	m	70-79
141510	976	948	662	-1	-1	-1	2023_40	v	>= 90
141511	647	611	375	276	1	1	2023_1	m	80-89
141512	538	496	238	-1	-1	-1	2022_35	m	80-89
141513	634	599	353	-1	-1	-1	2023_5	m	60-69
141514	458	429	239	150	-1	-1	2022_26	m	70-79
141515	-1	-1	-1	-1	-1	-1	2021_48	v	>= 90
141516	933	897	700	-1	-1	-1	2023_48	m	60-69
141517	409	374	151	-1	-1	-1	2022_22	v	80-89
141518	476	441	187	-1	-1	-1	2022_22	v	>= 90
141519	765	716	-1	-1	-1	-1	2023_26	v	60-69
141520	866	831	615	506	-1	-1	2023_31	v	80-89
141521	744	709	510	404	-1	-1	2023_18	m	70-79
141522	481	454	268	151	-1	-1	2022_31	m	70-79
141523	760	-1	-1	-1	-1	-1	2023_9	v	>= 90
141524	577	543	273	157	-1	-1	2022_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
141525	229	194	-1	-1	-1	-1	2022_1	m	50-59
141526	641	620	-1	-1	-1	-1	2022_44	v	50-59
141527	901	866	636	549	-1	-1	2023_40	v	70-79
141528	425	398	127	-1	-1	-1	2022_13	v	>= 90
141529	51	-1	-1	-1	-1	-1	2021_35	v	60-69
141530	936	901	642	-1	-1	-1	2023_40	m	80-89
141531	539	503	304	-1	-1	-1	2023_1	v	70-79
141532	159	118	-1	-1	-1	-1	2021_31	m	80-89
141533	32	32	4	4	-1	-1	2021_9	v	80-89
141534	1015	982	732	-1	-1	-1	2023_48	v	>= 90
141535	752	717	451	347	-1	-1	2023_9	v	>= 90
141536	633	556	376	-1	-1	-1	2023_1	m	60-69
141537	880	842	580	480	-1	-1	2023_26	v	>= 90
141538	730	696	580	-1	-1	-1	2023_35	m	<50
141539	553	518	301	-1	-1	-1	2022_44	v	70-79
141540	201	166	-1	-1	-1	-1	2021_35	m	80-89
141541	346	311	103	9	-1	-1	2022_13	v	80-89
141542	237	202	-1	-1	-1	-1	2021_48	v	80-89
141543	416	381	161	64	-1	-1	2022_22	v	80-89
141544	729	-1	-1	-1	-1	-1	2023_22	v	>= 90
141545	792	757	583	-1	-1	-1	2023_31	v	70-79
141546	115	30	-1	-1	-1	-1	2021_31	m	60-69
141547	604	569	307	-1	-1	-1	2022_40	m	>= 90
141548	626	591	327	231	-1	-1	2022_44	m	>= 90
141549	843	808	579	-1	-1	-1	2023_31	v	70-79
141550	379	341	-1	-1	-1	-1	2022_18	m	70-79
141551	971	943	664	565	-1	-1	2023_40	v	80-89
141552	706	671	462	-1	-1	-1	2023_13	m	70-79
141553	133	59	-1	-1	-1	-1	2021_35	v	60-69
141554	818	776	546	-1	-1	-1	2023_22	v	>= 90
141555	226	191	-1	-1	-1	-1	2022_1	v	60-69
141556	200	165	-1	-1	-1	-1	2021_44	m	70-79
141557	213	178	-1	-1	-1	-1	2021_40	v	80-89
141558	852	824	644	501	-1	-1	2023_31	m	70-79
141559	787	751	549	-1	-1	-1	2023_26	v	70-79
141560	688	653	390	293	-1	-1	2023_1	v	80-89
141561	359	324	163	-1	-1	-1	2022_22	v	60-69
141562	469	434	177	-1	-1	-1	2022_22	v	>= 90
141563	451	416	214	-1	-1	-1	2022_31	m	60-69
141564	794	766	487	-1	-1	-1	2023_13	v	80-89
141565	950	676	-1	-1	-1	-1	2023_48	m	80-89
141566	328	292	49	-1	-1	-1	2022_5	m	80-89
141567	578	543	-1	-1	-1	-1	2022_48	m	>= 90
141568	331	296	142	-1	-1	-1	2022_22	v	60-69
141569	652	616	360	261	-1	-1	2022_48	v	>= 90
141570	652	617	332	-1	-1	-1	2022_48	m	80-89
141571	245	210	1	1	-1	-1	2021_44	m	80-89
141572	643	643	615	615	336	-1	2022_44	v	80-89
141573	714	676	490	-1	-1	-1	2023_13	v	70-79
141574	953	916	650	561	-1	-1	2023_40	m	>= 90
141575	410	375	173	-1	-1	-1	2022_26	m	70-79
141576	705	669	424	316	-1	-1	2023_5	m	80-89
141577	216	188	-1	-1	-1	-1	2021_35	v	>= 90
141578	858	823	557	-1	-1	-1	2023_26	m	>= 90
141579	987	952	716	622	-1	-1	2023_48	m	80-89
141580	96	61	-1	-1	-1	-1	2021_22	v	70-79
141581	968	933	676	-1	-1	-1	2023_40	m	>= 90
141582	258	223	-1	-1	-1	-1	2021_44	m	>= 90
141583	355	320	81	-1	-1	-1	2022_9	v	80-89
141584	772	737	490	369	-1	-1	2023_13	m	80-89
141585	699	671	397	276	-1	-1	2023_1	v	>= 90
141586	815	788	597	480	-1	-1	2023_26	m	70-79
141587	332	332	304	304	24	24	2022_1	m	80-89
141588	622	587	334	231	-1	-1	2022_44	m	>= 90
141589	41	-1	-1	-1	-1	-1	2021_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
141590	612	584	310	-1	-1	-1	2022_40	m	80-89
141591	640	605	396	284	-1	-1	2023_1	v	>= 90
141592	793	758	548	-1	-1	-1	2023_26	m	70-79
141593	175	141	-1	-1	-1	-1	2021_48	m	50-59
141594	473	396	213	-1	-1	-1	2022_31	v	60-69
141595	820	785	537	-1	-1	-1	2023_22	v	>= 90
141596	635	600	368	-1	-1	-1	2023_1	v	70-79
141597	280	245	-1	-1	-1	-1	2022_1	m	80-89
141598	650	615	355	-1	-1	-1	2022_48	v	>= 90
141599	168	133	1	-1	-1	-1	2021_40	v	70-79
141600	793	758	558	-1	-1	-1	2023_26	v	80-89
141601	586	323	-1	-1	-1	-1	2022_44	v	60-69
141602	593	558	-1	-1	-1	-1	2022_48	v	70-79
141603	364	329	-1	-1	-1	-1	2022_26	m	70-79
141604	434	395	121	-1	-1	-1	2022_18	m	>= 90
141605	974	946	692	-1	-1	-1	2023_48	v	70-79
141606	395	359	103	-1	-1	-1	2022_18	m	>= 90
141607	724	689	508	-1	-1	-1	2023_18	m	>= 90
141608	266	226	0	-1	-1	-1	2021_48	v	80-89
141609	549	463	217	-1	-1	-1	2022_35	v	60-69
141610	662	627	412	-1	-1	-1	2023_9	m	70-79
141611	688	652	442	-1	-1	-1	2023_13	m	60-69
141612	435	-1	-1	-1	-1	-1	2023_9	v	80-89
141613	732	704	507	-1	-1	-1	2023_5	v	80-89
141614	686	651	455	-1	-1	-1	2023_13	m	60-69
141615	324	288	86	-1	-1	-1	2022_13	v	80-89
141616	506	422	-1	-1	-1	-1	2022_35	m	60-69
141617	669	643	366	-1	-1	-1	2023_1	v	>= 90
141618	280	245	-1	-1	-1	-1	2021_48	v	>= 90
141619	72	37	-1	-1	-1	-1	2021_26	m	70-79
141620	601	565	342	-1	-1	-1	2023_1	v	70-79
141621	240	205	41	-1	-1	-1	2022_5	v	60-69
141622	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
141623	875	840	834	570	458	-1	2023_26	v	>= 90
141624	481	446	-1	-1	-1	-1	2022_26	m	>= 90
141625	216	188	-1	-1	-1	-1	2021_35	v	>= 90
141626	415	284	-1	-1	-1	-1	2022_40	m	>= 90
141627	441	406	149	-1	-1	-1	2022_18	v	>= 90
141628	583	548	335	-1	-1	-1	2022_48	m	70-79
141629	933	898	672	-1	-1	-1	2023_44	m	70-79
141630	210	182	-1	-1	-1	-1	2021_35	v	>= 90
141631	971	936	-1	-1	-1	-1	2023_44	m	80-89
141632	1006	978	692	580	-1	-1	2023_44	v	>= 90
141633	405	335	160	62	-1	-1	2022_22	m	>= 90
141634	155	127	-1	-1	-1	-1	2021_26	v	80-89
141635	115	79	-1	-1	-1	-1	2021_35	v	70-79
141636	298	263	30	1	-1	-1	2022_1	v	80-89
141637	972	937	690	583	-1	-1	2023_44	m	80-89
141638	669	641	366	-1	-1	-1	2022_48	m	80-89
141639	2	-1	-1	-1	-1	-1	2021_5	v	80-89
141640	103	-1	-1	-1	-1	-1	2021_31	v	>= 90
141641	529	528	445	261	-1	-1	2022_40	m	>= 90
141642	672	636	427	-1	-1	-1	2023_5	v	80-89
141643	858	823	627	-1	-1	-1	2023_35	m	80-89
141644	787	759	481	366	-1	-1	2023_13	m	>= 90
141645	594	558	305	-1	-1	-1	2022_40	v	>= 90
141646	246	246	218	218	-1	-1	2021_40	v	80-89
141647	737	695	452	354	-1	-1	2023_9	m	>= 90
141648	178	150	-1	-1	-1	-1	2021_31	v	80-89
141649	713	678	475	353	-1	-1	2023_5	v	80-89
141650	991	956	721	587	-1	-1	2023_44	m	>= 90
141651	281	-1	-1	-1	-1	-1	2021_48	m	>= 90
141652	490	254	156	-1	-1	-1	2022_35	v	80-89
141653	666	664	564	470	-1	-1	2023_5	m	60-69
141654	0	-1	-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
141655	308	280	-1	-1	-1	-1	2021_48	m	70-79
141656	505	470	-1	-1	-1	-1	2022_40	v	70-79
141657	717	682	-1	-1	-1	-1	2023_18	m	70-79
141658	663	628	438	-1	-1	-1	2023_9	m	70-79
141659	925	690	583	-1	-1	-1	2023_44	v	>= 90
141660	858	823	585	-1	-1	-1	2023_31	m	60-69
141661	27	-1	-1	-1	-1	-1	2021_22	v	70-79
141662	636	594	350	-1	-1	-1	2022_48	v	80-89
141663	640	614	333	-1	-1	-1	2022_44	v	>= 90
141664	120	85	-1	-1	-1	-1	2021_31	v	70-79
141665	487	451	213	105	-1	-1	2022_26	m	80-89
141666	590	554	322	-1	-1	-1	2022_48	m	80-89
141667	642	-1	-1	-1	-1	-1	2023_9	v	60-69
141668	922	887	639	544	-1	-1	2023_35	m	>= 90
141669	905	867	632	-1	-1	-1	2023_35	m	80-89
141670	822	788	545	-1	-1	-1	2023_22	v	80-89
141671	608	587	-1	-1	-1	-1	2023_31	v	70-79
141672	85	57	-1	-1	-1	-1	2021_18	v	>= 90
141673	302	274	-1	-1	-1	-1	2021_48	v	>= 90
141674	513	478	229	-1	-1	-1	2022_31	v	>= 90
141675	954	919	689	-1	-1	-1	2023_48	m	80-89
141676	368	340	67	-1	-1	-1	2022_5	v	80-89
141677	861	826	598	-1	-1	-1	2023_31	m	80-89
141678	96	68	-1	-1	-1	-1	2021_26	v	70-79
141679	601	523	342	-1	-1	-1	2022_48	m	70-79
141680	889	852	589	-1	-1	-1	2023_35	m	80-89
141681	252	-1	-1	-1	-1	-1	2022_35	v	70-79
141682	760	514	-1	-1	-1	-1	2023_22	v	70-79
141683	315	280	80	-1	-1	-1	2022_9	m	70-79
141684	25	-1	-1	-1	-1	-1	2021_22	m	70-79
141685	362	328	20	-1	-1	-1	2022_5	v	>= 90
141686	567	532	-1	-1	-1	-1	2023_1	v	80-89
141687	406	199	-1	-1	-1	-1	2022_31	v	<50
141688	232	196	-1	-1	-1	-1	2021_48	v	70-79
141689	697	669	495	351	-1	-1	2023_9	m	70-79
141690	336	283	101	-1	-1	-1	2022_13	v	>= 90
141691	-12	-1	-1	-1	-1	-1	2021_13	m	60-69
141692	659	625	415	324	-1	-1	2023_5	v	70-79
141693	712	662	-1	-1	-1	-1	2023_18	m	60-69
141694	504	440	238	-1	-1	-1	2022_35	v	60-69
141695	818	783	550	-1	-1	-1	2023_31	v	70-79
141696	428	218	93	-1	-1	-1	2022_26	v	70-79
141697	18	-1	-1	-1	-1	-1	2021_18	m	60-69
141698	794	759	486	391	-1	-1	2023_13	v	80-89
141699	391	363	95	-1	-1	-1	2022_9	v	80-89
141700	422	384	142	51	-1	-1	2022_18	m	80-89
141701	882	780	1	1	-1	-1	2023_35	v	60-69
141702	349	314	102	-1	-1	-1	2022_13	m	70-79
141703	362	335	191	-1	-1	-1	2022_18	v	70-79
141704	689	654	402	-1	-1	-1	2023_5	v	80-89
141705	933	899	681	-1	-1	-1	2023_44	v	70-79
141706	642	600	308	-1	-1	-1	2022_44	v	>= 90
141707	629	594	335	-1	-1	-1	2022_44	v	>= 90
141708	4	-1	-1	-1	-1	-1	2021_26	m	<50
141709	511	476	171	-1	-1	-1	2022_26	v	>= 90
141710	721	686	432	332	-1	-1	2023_5	m	>= 90
141711	401	401	367	367	108	-1	2022_13	v	>= 90
141712	56	18	-1	-1	-1	-1	2021_22	m	70-79
141713	313	313	285	285	66	-1	2022_1	v	80-89
141714	752	-1	-1	-1	-1	-1	2023_26	v	70-79
141715	370	333	154	62	-1	-1	2022_22	v	>= 90
141716	200	165	-1	-1	-1	-1	2021_44	m	70-79
141717	766	710	539	430	-1	-1	2023_22	v	>= 90
141718	898	863	595	-1	-1	-1	2023_31	v	80-89
141719	916	888	-1	-1	-1	-1	2023_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
141720	598	556	284	-1	-1	-1	2022_40	v	>= 90
141721	74	39	-1	-1	-1	-1	2021_22	m	80-89
141722	261	157	-1	-1	-1	-1	2022_35	v	>= 90
141723	246	218	-1	-1	-1	-1	2021_40	m	70-79
141724	844	809	600	-1	-1	-1	2023_31	m	70-79
141725	639	605	410	-1	-1	-1	2023_5	m	70-79
141726	876	840	646	-1	-1	-1	2023_40	m	70-79
141727	967	930	700	587	-1	-1	2023_44	v	80-89
141728	767	732	527	434	-1	-1	2023_22	m	80-89
141729	903	875	668	-1	-1	-1	2023_40	m	70-79
141730	737	702	500	-1	-1	-1	2023_18	v	>= 90
141731	1033	998	721	-1	-1	-1	2023_48	v	>= 90
141732	514	486	214	106	-1	-1	2022_26	v	>= 90
141733	828	794	537	428	-1	-1	2023_22	m	<50
141734	832	797	570	-1	-1	-1	2023_31	m	70-79
141735	146	119	-1	-1	-1	-1	2021_26	v	>= 90
141736	393	358	-1	-1	-1	-1	2022_22	v	70-79
141737	231	192	-1	-1	-1	-1	2021_44	m	80-89
141738	1025	989	731	-1	-1	-1	2023_48	v	>= 90
141739	300	265	-1	-1	-1	-1	2022_1	v	80-89
141740	765	730	539	-1	-1	-1	2023_22	v	70-79
141741	82	57	-1	-1	-1	-1	2021_18	v	>= 90
141742	235	151	-1	-1	-1	-1	2021_48	m	60-69
141743	604	569	315	220	-1	-1	2022_44	v	80-89
141744	253	217	6	-1	-1	-1	2021_48	v	>= 90
141745	489	451	241	-1	-1	-1	2022_31	v	80-89
141746	937	901	685	593	-1	-1	2023_44	m	80-89
141747	613	575	324	-1	-1	-1	2022_44	v	80-89
141748	734	706	442	442	-1	-1	2023_9	m	>= 90
141749	624	589	377	286	-1	-1	2023_1	v	70-79
141750	847	764	541	-1	-1	-1	2023_26	m	60-69
141751	60	32	-1	-1	-1	-1	2021_13	m	>= 90
141752	122	87	-1	-1	-1	-1	2021_26	v	80-89
141753	266	231	-1	-1	-1	-1	2022_5	m	70-79
141754	579	330	-1	-1	-1	-1	2022_44	m	>= 90
141755	195	160	-1	-1	-1	-1	2021_35	m	80-89
141756	621	586	381	-1	-1	-1	2023_1	m	80-89
141757	985	950	734	-1	-1	-1	2024_1	v	70-79
141758	490	456	192	94	-1	-1	2022_26	v	70-79
141759	396	368	88	-1	-1	-1	2022_9	v	80-89
141760	728	-1	-1	-1	-1	-1	2023_5	m	70-79
141761	647	612	353	259	-1	-1	2022_48	v	80-89
141762	766	731	485	-1	-1	-1	2023_13	v	80-89
141763	72	21	-1	-1	-1	-1	2022_9	m	60-69
141764	520	484	216	-1	-1	-1	2022_31	v	80-89
141765	377	349	-1	-1	-1	-1	2022_9	m	80-89
141766	89	54	1	1	-1	-1	2021_26	v	70-79
141767	259	224	46	-1	-1	-1	2022_5	v	60-69
141768	943	909	-1	-1	-1	-1	2023_35	v	>= 90
141769	957	921	697	599	-1	-1	2023_44	v	>= 90
141770	208	173	-1	-1	-1	-1	2021_40	v	80-89
141771	426	391	185	-1	-1	-1	2022_26	m	70-79
141772	505	470	212	-1	-1	-1	2022_26	v	>= 90
141773	394	337	146	-1	-1	-1	2022_18	v	>= 90
141774	688	685	405	-1	-1	-1	2023_5	v	>= 90
141775	132	97	-1	-1	-1	-1	2021_26	m	80-89
141776	84	56	-1	-1	-1	-1	2021_18	m	80-89
141777	271	250	-1	-1	-1	-1	2021_44	m	80-89
141778	239	162	-1	-1	-1	-1	2021_48	m	60-69
141779	329	294	36	-1	-1	-1	2022_1	m	>= 90
141780	444	408	149	-1	-1	-1	2022_18	v	80-89
141781	820	784	582	489	-1	-1	2023_31	m	70-79
141782	235	172	-1	-1	-1	-1	2021_48	v	70-79
141783	338	304	-1	-1	-1	-1	2022_35	m	>= 90
141784	897	862	606	-1	-1	-1	2023_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
141785	781	745	547	-1	-1	-1	2023_26	m	70-79
141786	198	163	-1	-1	-1	-1	2021_44	v	80-89
141787	69	34	-1	-1	-1	-1	2021_26	v	80-89
141788	942	902	673	584	-1	-1	2023_44	m	80-89
141789	378	350	252	-1	-1	-1	2022_48	v	80-89
141790	482	455	-1	-1	-1	-1	2022_22	v	70-79
141791	776	741	479	383	-1	-1	2023_13	m	80-89
141792	643	601	359	265	-1	-1	2022_48	m	80-89
141793	52	16	-1	-1	-1	-1	2021_22	m	>= 90
141794	833	798	590	-1	-1	-1	2023_31	m	80-89
141795	900	859	638	-1	-1	-1	2023_35	v	80-89
141796	80	43	-1	-1	-1	-1	2021_18	m	>= 90
141797	458	430	157	-1	-1	-1	2022_18	v	80-89
141798	727	692	534	-1	-1	-1	2023_26	m	70-79
141799	157	120	-1	-1	-1	-1	2022_1	m	80-89
141800	103	62	-1	-1	-1	-1	2021_31	m	70-79
141801	557	525	307	-1	-1	-1	2022_44	m	70-79
141802	317	281	76	-1	-1	-1	2022_9	m	80-89
141803	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
141804	752	717	504	408	-1	-1	2023_18	m	70-79
141805	877	837	-1	-1	-1	-1	2023_31	m	80-89
141806	796	759	562	464	-1	-1	2023_26	m	70-79
141807	291	256	41	-1	-1	-1	2022_5	m	70-79
141808	954	933	661	-1	-1	-1	2023_40	m	80-89
141809	291	255	-1	-1	-1	-1	2021_48	v	>= 90
141810	769	734	-1	-1	-1	-1	2023_22	m	70-79
141811	760	718	-1	-1	-1	-1	2023_13	v	>= 90
141812	164	129	-1	-1	-1	-1	2021_48	m	50-59
141813	193	158	-1	-1	-1	-1	2021_44	v	70-79
141814	549	521	245	-1	-1	-1	2022_31	v	80-89
141815	772	737	421	-1	-1	-1	2023_13	v	80-89
141816	871	836	605	-1	-1	-1	2023_35	m	70-79
141817	480	445	233	-1	-1	-1	2022_35	v	70-79
141818	607	572	-1	-1	-1	-1	2022_44	m	>= 90
141819	1041	1002	748	-1	-1	-1	2024_1	v	80-89
141820	516	492	396	-1	-1	-1	2023_9	m	70-79
141821	138	95	-1	-1	-1	-1	2021_31	m	>= 90
141822	968	932	665	551	-1	-1	2023_40	v	>= 90
141823	364	151	-1	-1	-1	-1	2022_13	v	80-89
141824	368	335	-1	-1	-1	-1	2022_18	v	>= 90
141825	299	271	0	-1	-1	-1	2021_48	v	>= 90
141826	231	-1	-1	-1	-1	-1	2022_35	v	>= 90
141827	686	650	470	-1	-1	-1	2023_13	v	70-79
141828	832	795	570	-1	-1	-1	2023_31	m	80-89
141829	45	-1	-1	-1	-1	-1	2021_22	v	70-79
141830	472	416	200	-1	-1	-1	2022_31	m	70-79
141831	136	101	1	-1	-1	-1	2021_26	m	>= 90
141832	370	342	57	-1	-1	-1	2022_5	v	>= 90
141833	741	707	493	-1	-1	-1	2023_18	v	70-79
141834	662	627	348	-1	-1	-1	2022_48	m	80-89
141835	635	601	405	-1	-1	-1	2023_5	m	70-79
141836	167	132	1	-1	-1	-1	2021_31	v	>= 90
141837	728	699	406	316	-1	-1	2023_5	v	70-79
141838	558	-1	-1	-1	-1	-1	2023_31	m	70-79
141839	307	246	67	-1	-1	-1	2022_5	m	80-89
141840	604	568	314	-1	-1	-1	2022_44	m	80-89
141841	512	484	199	-1	-1	-1	2022_26	v	>= 90
141842	860	824	632	-1	-1	-1	2023_40	v	50-59
141843	789	761	489	-1	-1	-1	2023_18	v	80-89
141844	791	756	578	-1	-1	-1	2023_26	m	>= 90
141845	204	170	-1	-1	-1	-1	2021_35	m	>= 90
141846	59	31	-1	-1	-1	-1	2021_13	v	80-89
141847	404	329	-1	-1	-1	-1	2022_22	v	70-79
141848	44	-1	-1	-1	-1	-1	2021_31	m	<50
141849	554	517	268	175	-1	-1	2022_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
141850	88	54	-1	-1	-1	-1	2021_26	v	80-89
141851	30	-1	-1	-1	-1	-1	2021_18	m	>= 90
141852	868	833	673	-1	-1	-1	2023_48	v	>= 90
141853	566	539	255	-1	-1	-1	2022_35	v	80-89
141854	722	701	1	-1	-1	-1	2023_48	v	60-69
141855	910	827	561	-1	-1	-1	2023_35	v	60-69
141856	925	888	629	-1	-1	-1	2023_35	m	>= 90
141857	557	522	253	-1	-1	-1	2022_35	v	80-89
141858	328	293	92	-1	-1	-1	2022_18	v	80-89
141859	607	543	370	-1	-1	-1	2023_1	v	70-79
141860	724	693	435	-1	-1	-1	2023_9	v	>= 90
141861	328	294	75	-1	-1	-1	2022_9	v	70-79
141862	673	638	448	-1	-1	-1	2023_9	m	>= 90
141863	347	312	66	-1	-1	-1	2022_5	v	80-89
141864	511	483	200	-1	-1	-1	2022_26	m	>= 90
141865	345	275	99	-1	-1	-1	2022_13	v	60-69
141866	64	29	-1	-1	-1	-1	2021_26	m	70-79
141867	509	473	218	-1	-1	-1	2022_26	v	>= 90
141868	792	764	486	368	-1	-1	2023_13	v	>= 90
141869	1029	987	727	632	-1	-1	2023_48	m	>= 90
141870	733	705	429	324	-1	-1	2023_5	m	80-89
141871	549	514	284	-1	-1	-1	2022_40	v	70-79
141872	604	574	356	-1	-1	-1	2022_48	m	80-89
141873	246	218	-1	-1	-1	-1	2021_40	m	>= 90
141874	690	655	431	-1	-1	-1	2023_9	v	70-79
141875	685	650	438	-1	-1	-1	2023_13	v	80-89
141876	461	425	146	-1	-1	-1	2022_22	v	>= 90
141877	154	126	-1	-1	-1	-1	2021_26	v	>= 90
141878	546	360	-1	-1	-1	-1	2023_1	v	60-69
141879	14	-1	-1	-1	-1	-1	2021_9	v	>= 90
141880	574	539	267	-1	-1	-1	2022_48	v	80-89
141881	974	939	692	-1	-1	-1	2023_48	m	70-79
141882	299	257	-1	-1	-1	-1	2022_1	v	80-89
141883	922	887	589	-1	-1	-1	2023_35	m	>= 90
141884	138	102	-1	-1	-1	-1	2021_26	v	80-89
141885	297	-1	-1	-1	-1	-1	2022_1	v	80-89
141886	175	140	-1	-1	-1	-1	2021_35	v	80-89
141887	149	121	-1	-1	-1	-1	2021_26	v	70-79
141888	341	306	62	-1	-1	-1	2022_5	v	>= 90
141889	755	641	447	-1	-1	-1	2023_13	v	80-89
141890	944	910	674	-1	-1	-1	2023_44	m	80-89
141891	379	302	113	-1	-1	-1	2022_18	m	70-79
141892	944	908	-1	-1	-1	-1	2023_48	v	70-79
141893	0	-1	-1	-1	-1	-1	2021_5	v	>= 90
141894	74	39	-1	-1	-1	-1	2021_26	v	80-89
141895	571	523	292	189	-1	-1	2022_40	v	>= 90
141896	115	75	1	1	-1	-1	2021_31	v	70-79
141897	573	537	306	203	-1	-1	2022_40	m	80-89
141898	217	189	-1	-1	-1	-1	2021_35	v	>= 90
141899	942	917	641	536	-1	-1	2023_35	v	80-89
141900	491	456	187	81	-1	-1	2022_22	m	>= 90
141901	223	146	1	-1	-1	-1	2021_40	m	60-69
141902	278	250	-1	-1	-1	-1	2021_44	v	>= 90
141903	961	927	695	594	-1	-1	2023_44	m	>= 90
141904	591	521	360	-1	-1	-1	2023_1	m	60-69
141905	884	850	602	508	-1	-1	2023_31	m	>= 90
141906	430	430	402	402	14	-1	2022_13	v	80-89
141907	456	415	122	-1	-1	-1	2022_18	v	>= 90
141908	543	508	252	-1	-1	-1	2022_35	v	80-89
141909	435	371	196	-1	-1	-1	2022_26	v	>= 90
141910	330	302	31	-1	-1	-1	2022_1	v	80-89
141911	300	300	272	2	-1	-1	2021_48	v	>= 90
141912	653	434	-1	-1	-1	-1	2023_9	m	60-69
141913	394	359	112	-1	-1	-1	2022_13	m	80-89
141914	134	98	-1	-1	-1	-1	2021_44	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
141915	574	546	156	-1	-1	-1	2022_35	v	>= 90
141916	855	827	519	434	-1	-1	2023_22	v	>= 90
141917	267	233	-1	-1	-1	-1	2022_5	v	70-79
141918	801	801	773	773	516	-1	2023_18	v	80-89
141919	761	726	474	-1	-1	-1	2023_13	m	80-89
141920	741	705	427	-1	-1	-1	2023_9	m	80-89
141921	191	155	-1	-1	-1	-1	2021_44	v	80-89
141922	973	946	674	555	-1	-1	2023_40	v	80-89
141923	703	667	476	-1	-1	-1	2023_18	m	60-69
141924	354	284	79	-1	-1	-1	2022_13	m	60-69
141925	679	644	442	345	-1	-1	2023_9	m	70-79
141926	943	908	699	-1	-1	-1	2023_44	m	60-69
141927	519	484	267	-1	-1	-1	2022_40	v	70-79
141928	936	901	660	-1	-1	-1	2023_48	v	70-79
141929	937	903	650	545	-1	-1	2023_35	v	80-89
141930	599	564	290	186	-1	-1	2022_40	v	>= 90
141931	820	793	522	-1	-1	-1	2023_18	v	>= 90
141932	538	501	242	-1	-1	-1	2022_31	m	>= 90
141933	174	139	-1	-1	-1	-1	2021_40	m	80-89
141934	92	91	56	56	-1	-1	2021_26	v	>= 90
141935	371	336	123	-1	-1	-1	2022_18	m	70-79
141936	496	244	125	-1	-1	-1	2022_31	m	70-79
141937	799	764	575	-1	-1	-1	2023_31	m	60-69
141938	329	294	131	42	-1	-1	2022_18	v	>= 90
141939	796	762	564	-1	-1	-1	2023_31	m	60-69
141940	277	249	-1	-1	-1	-1	2021_44	m	>= 90
141941	481	446	230	-1	-1	-1	2022_31	v	70-79
141942	865	830	620	523	-1	-1	2023_35	v	80-89
141943	761	725	403	-1	-1	-1	2023_13	m	>= 90
141944	51	17	-1	-1	-1	-1	2021_22	m	80-89
141945	457	421	227	-1	-1	-1	2022_35	v	70-79
141946	12	-1	-1	-1	-1	-1	2021_18	v	70-79
141947	948	913	718	-1	-1	-1	2023_48	m	80-89
141948	576	275	237	163	-1	-1	2022_35	m	>= 90
141949	450	415	161	-1	-1	-1	2022_18	v	>= 90
141950	268	233	23	-1	-1	-1	2022_1	m	80-89
141951	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
141952	112	76	-1	-1	-1	-1	2021_35	v	80-89
141953	790	762	487	-1	-1	-1	2023_13	v	80-89
141954	755	727	449	337	-1	-1	2023_9	v	70-79
141955	210	175	-1	-1	-1	-1	2021_40	m	80-89
141956	705	705	677	677	397	395	2023_1	m	>= 90
141957	1003	965	707	-1	-1	-1	2023_48	m	80-89
141958	180	-1	-1	-1	-1	-1	2021_31	v	>= 90
141959	532	504	-1	-1	-1	-1	2023_5	m	60-69
141960	782	747	533	-1	-1	-1	2023_26	m	70-79
141961	900	662	555	1	-1	-1	2023_40	m	70-79
141962	993	959	694	-1	-1	-1	2023_48	m	80-89
141963	488	460	184	-1	-1	-1	2022_22	v	>= 90
141964	233	197	-1	-1	-1	-1	2021_48	m	70-79
141965	624	589	360	-1	-1	-1	2023_1	m	70-79
141966	387	352	75	-1	-1	-1	2022_9	m	80-89
141967	643	615	329	224	-1	-1	2022_44	v	80-89
141968	397	362	156	-1	-1	-1	2022_22	v	70-79
141969	748	713	456	341	-1	-1	2023_9	v	>= 90
141970	442	407	143	-1	-1	-1	2022_18	m	>= 90
141971	360	323	-1	-1	-1	-1	2022_26	m	70-79
141972	869	839	592	-1	-1	-1	2023_31	v	>= 90
141973	116	89	-1	-1	-1	-1	2021_22	v	>= 90
141974	359	324	-1	-1	-1	-1	2022_9	m	80-89
141975	179	144	-1	-1	-1	-1	2021_31	v	>= 90
141976	579	551	275	-1	-1	-1	2022_35	v	>= 90
141977	815	776	504	-1	-1	-1	2023_18	v	>= 90
141978	98	63	-1	-1	-1	-1	2021_26	m	80-89
141979	549	520	248	130	-1	-1	2022_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
141980	637	601	383	-1	-1	-1	2023_5	m	70-79
141981	849	772	-1	-1	-1	-1	2023_26	m	60-69
141982	666	631	401	309	-1	-1	2023_5	m	80-89
141983	641	613	323	225	-1	-1	2022_44	v	80-89
141984	871	833	628	528	-1	-1	2023_35	v	70-79
141985	557	520	285	-1	-1	-1	2022_40	m	80-89
141986	756	721	-1	-1	-1	-1	2023_22	m	70-79
141987	321	283	48	-1	-1	-1	2022_13	v	60-69
141988	960	919	708	-1	-1	-1	2023_48	m	80-89
141989	72	38	1	-1	-1	-1	2021_35	m	50-59
141990	260	222	-1	-1	-1	-1	2022_1	v	70-79
141991	678	643	402	295	-1	-1	2023_1	m	>= 90
141992	666	631	381	286	-1	-1	2023_1	m	80-89
141993	834	806	563	-1	-1	-1	2023_26	v	80-89
141994	52	28	-1	-1	-1	-1	2021_13	m	80-89
141995	674	634	396	295	-1	-1	2023_1	m	80-89
141996	989	949	622	-1	-1	-1	2023_44	v	>= 90
141997	347	326	37	-1	-1	-1	2022_1	m	70-79
141998	341	306	40	-1	-1	-1	2022_5	m	80-89
141999	910	879	624	-1	-1	-1	2023_35	m	>= 90
142000	471	438	-1	-1	-1	-1	2022_48	m	>= 90
142001	133	98	-1	-1	-1	-1	2021_31	m	>= 90
142002	820	785	551	-1	-1	-1	2023_26	m	80-89
142003	33	5	-1	-1	-1	-1	2021_9	m	>= 90
142004	810	775	536	-1	-1	-1	2023_26	v	70-79
142005	389	354	73	-1	-1	-1	2022_9	m	>= 90
142006	984	949	708	593	-1	-1	2023_44	v	>= 90
142007	546	259	-1	-1	-1	-1	2022_35	m	>= 90
142008	655	603	405	-1	-1	-1	2023_5	v	60-69
142009	649	627	335	218	-1	-1	2022_44	v	>= 90
142010	278	243	-1	-1	-1	-1	2021_48	m	80-89
142011	789	753	501	-1	-1	-1	2023_18	m	80-89
142012	365	358	112	10	-1	-1	2022_13	m	>= 90
142013	414	379	87	-1	-1	-1	2022_13	m	>= 90
142014	457	421	-1	-1	-1	-1	2022_18	v	>= 90
142015	760	725	480	-1	-1	-1	2023_18	v	80-89
142016	314	244	71	-1	-1	-1	2022_9	v	60-69
142017	684	649	405	-1	-1	-1	2023_5	v	80-89
142018	786	750	495	385	-1	-1	2023_13	v	>= 90
142019	449	408	174	81	-1	-1	2022_22	m	80-89
142020	241	205	-1	-1	-1	-1	2021_48	v	80-89
142021	280	138	-1	-1	-1	-1	2022_26	m	50-59
142022	570	535	342	-1	-1	-1	2022_48	m	80-89
142023	364	336	54	-1	-1	-1	2022_5	m	80-89
142024	874	797	647	-1	-1	-1	2023_40	v	>= 90
142025	862	827	608	-1	-1	-1	2023_31	v	>= 90
142026	857	829	591	1	-1	-1	2023_31	m	70-79
142027	630	595	441	-1	-1	-1	2023_9	m	80-89
142028	339	304	67	-1	-1	-1	2022_9	m	80-89
142029	852	811	545	452	-1	-1	2023_22	m	80-89
142030	15	-1	-1	-1	-1	-1	2021_13	m	80-89
142031	467	439	176	-1	-1	-1	2022_22	m	>= 90
142032	880	845	593	-1	-1	-1	2023_31	v	80-89
142033	948	913	715	-1	-1	-1	2023_48	v	70-79
142034	940	938	912	638	525	-1	2023_35	m	>= 90
142035	1005	977	701	-1	-1	-1	2023_44	v	80-89
142036	875	840	579	474	-1	-1	2023_26	v	>= 90
142037	337	309	29	-1	-1	-1	2022_1	v	>= 90
142038	634	599	363	-1	-1	-1	2023_1	v	>= 90
142039	258	223	-1	-1	-1	-1	2021_48	m	80-89
142040	709	708	674	673	-1	-1	2023_5	v	80-89
142041	184	156	-1	-1	-1	-1	2021_31	m	>= 90
142042	952	875	658	-1	-1	-1	2023_40	v	50-59
142043	718	683	459	-1	-1	-1	2023_5	m	>= 90
142044	-11	-1	-1	-1	-1	-1	2021_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
142045	656	621	-1	-1	-1	-1	2023_1	v	80-89
142046	899	864	647	-1	-1	-1	2023_40	v	70-79
142047	384	349	109	-1	-1	-1	2022_13	v	80-89
142048	498	428	-1	-1	-1	-1	2022_35	v	60-69
142049	394	359	129	-1	-1	-1	2022_18	v	80-89
142050	892	857	589	-1	-1	-1	2023_40	m	70-79
142051	532	497	327	-1	-1	-1	2022_48	v	<50
142052	505	470	284	-1	-1	-1	2022_40	m	60-69
142053	281	246	-1	-1	-1	-1	2022_13	v	70-79
142054	1030	974	732	617	-1	-1	2023_48	v	>= 90
142055	774	-1	-1	-1	-1	-1	2023_31	v	<50
142056	1014	993	610	-1	-1	-1	2023_44	v	<50
142057	239	197	-1	-1	-1	-1	2021_40	v	>= 90
142058	453	416	156	-1	-1	-1	2022_18	v	>= 90
142059	798	764	546	-1	-1	-1	2023_26	m	80-89
142060	694	655	381	-1	-1	-1	2023_1	v	>= 90
142061	526	491	239	139	-1	-1	2022_31	v	>= 90
142062	870	835	591	500	-1	-1	2023_31	v	80-89
142063	537	495	281	187	-1	-1	2022_40	m	70-79
142064	644	616	445	351	-1	-1	2023_1	m	80-89
142065	357	321	80	-1	-1	-1	2022_9	v	>= 90
142066	349	314	-1	-1	-1	-1	2022_5	v	>= 90
142067	158	104	-1	-1	-1	-1	2021_44	m	80-89
142068	666	638	247	-1	-1	-1	2022_48	m	80-89
142069	100	-1	-1	-1	-1	-1	2022_9	m	>= 90
142070	879	851	569	460	-1	-1	2023_26	m	>= 90
142071	632	597	382	-1	-1	-1	2023_1	m	70-79
142072	384	348	142	50	-1	-1	2022_18	m	70-79
142073	362	334	61	-1	-1	-1	2022_5	v	>= 90
142074	249	221	39	-1	-1	-1	2021_48	m	60-69
142075	444	409	151	-1	-1	-1	2022_18	v	80-89
142076	483	448	271	-1	-1	-1	2022_44	m	50-59
142077	338	301	90	-1	-1	-1	2022_13	v	70-79
142078	485	450	221	-1	-1	-1	2022_31	v	80-89
142079	821	779	524	407	-1	-1	2023_18	m	>= 90
142080	855	827	601	507	-1	-1	2023_31	v	70-79
142081	719	682	426	-1	-1	-1	2023_13	m	80-89
142082	879	844	584	484	-1	-1	2023_26	v	>= 90
142083	187	159	-1	-1	-1	-1	2021_31	m	>= 90
142084	856	822	606	-1	-1	-1	2023_35	m	70-79
142085	576	548	156	-1	-1	-1	2022_35	v	>= 90
142086	853	818	644	-1	-1	-1	2023_40	v	60-69
142087	260	99	-1	-1	-1	-1	2021_48	v	80-89
142088	77	8	-1	-1	-1	-1	2021_26	v	60-69
142089	871	836	606	-1	-1	-1	2023_35	m	80-89
142090	150	122	-1	-1	-1	-1	2021_31	m	>= 90
142091	796	768	495	-1	-1	-1	2023_18	v	>= 90
142092	388	353	76	-1	-1	-1	2022_13	v	80-89
142093	566	525	322	-1	-1	-1	2022_44	m	70-79
142094	77	42	-1	-1	-1	-1	2021_31	v	50-59
142095	408	332	147	-1	-1	-1	2022_22	m	60-69
142096	128	105	1	-1	-1	-1	2021_35	m	70-79
142097	789	754	525	-1	-1	-1	2023_22	v	80-89
142098	819	780	519	-1	-1	-1	2023_18	v	>= 90
142099	472	437	199	101	-1	-1	2022_26	m	80-89
142100	880	803	603	-1	-1	-1	2023_31	v	60-69
142101	335	300	117	-1	-1	-1	2022_9	m	80-89
142102	945	910	682	586	-1	-1	2023_44	v	80-89
142103	90	55	-1	-1	-1	-1	2021_35	m	60-69
142104	44	9	-1	-1	-1	-1	2021_13	m	>= 90
142105	701	665	482	-1	-1	-1	2023_18	m	50-59
142106	851	785	673	-1	-1	-1	2023_35	m	60-69
142107	47	-1	-1	-1	-1	-1	2021_35	m	70-79
142108	789	754	547	-1	-1	-1	2023_26	m	70-79
142109	654	619	403	-1	-1	-1	2023_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
142110	549	521	249	126	-1	-1	2022_31	v	80-89
142111	457	418	164	-1	-1	-1	2022_22	m	80-89
142112	1001	964	682	587	-1	-1	2023_44	v	>= 90
142113	705	704	677	677	421	-1	2023_5	m	80-89
142114	245	210	1	-1	-1	-1	2021_40	v	>= 90
142115	845	807	539	443	-1	-1	2023_22	v	>= 90
142116	69	33	-1	-1	-1	-1	2021_26	v	70-79
142117	64	36	-1	-1	-1	-1	2021_22	m	70-79
142118	688	652	386	-1	-1	-1	2023_5	m	80-89
142119	655	618	353	-1	-1	-1	2022_48	m	80-89
142120	38	-1	-1	-1	-1	-1	2021_22	v	70-79
142121	1034	999	715	616	-1	-1	2023_48	m	>= 90
142122	425	387	157	-1	-1	-1	2022_18	v	80-89
142123	451	416	147	-1	-1	-1	2022_18	v	>= 90
142124	425	397	122	9	-1	-1	2022_13	v	80-89
142125	948	913	684	-1	-1	-1	2023_44	m	80-89
142126	898	858	627	-1	-1	-1	2023_35	m	80-89
142127	151	116	-1	-1	-1	-1	2021_40	v	80-89
142128	369	369	341	341	-1	-1	2022_5	v	>= 90
142129	167	132	-1	-1	-1	-1	2021_40	m	80-89
142130	517	496	229	229	124	-1	2022_31	v	>= 90
142131	869	833	647	-1	-1	-1	2023_40	m	60-69
142132	3	-1	-1	-1	-1	-1	2021_5	v	80-89
142133	12	-1	-1	-1	-1	-1	2021_13	m	80-89
142134	883	855	491	-1	-1	-1	2023_26	m	70-79
142135	794	754	576	451	-1	-1	2023_22	v	80-89
142136	225	204	-1	-1	-1	-1	2021_35	m	>= 90
142137	885	850	710	-1	-1	-1	2023_48	m	60-69
142138	468	431	76	-1	-1	-1	2022_22	m	80-89
142139	440	405	176	77	-1	-1	2022_22	v	>= 90
142140	2	-1	-1	-1	-1	-1	2021_13	v	80-89
142141	799	778	478	-1	-1	-1	2023_13	m	>= 90
142142	640	612	337	-1	-1	-1	2022_44	v	>= 90
142143	440	406	231	99	-1	-1	2022_22	m	80-89
142144	810	773	509	-1	-1	-1	2023_18	m	>= 90
142145	545	508	259	-1	-1	-1	2022_35	m	80-89
142146	266	230	-1	-1	-1	-1	2021_44	m	80-89
142147	614	614	586	586	-1	-1	2022_40	m	>= 90
142148	-14	-1	-1	-1	-1	-1	2021_13	m	60-69
142149	316	281	92	-1	-1	-1	2022_13	v	60-69
142150	14	-1	-1	-1	-1	-1	2021_18	m	>= 90
142151	504	469	284	-1	-1	-1	2022_40	v	70-79
142152	83	47	-1	-1	-1	-1	2021_31	m	70-79
142153	711	676	384	-1	-1	-1	2023_13	m	70-79
142154	666	638	317	-1	-1	-1	2022_48	v	>= 90
142155	609	574	306	306	192	192	2022_40	m	>= 90
142156	71	36	1	1	-1	-1	2021_18	v	>= 90
142157	597	520	339	-1	-1	-1	2022_48	m	70-79
142158	663	628	365	261	-1	-1	2022_48	m	>= 90
142159	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
142160	121	93	-1	-1	-1	-1	2021_40	m	>= 90
142161	501	466	1	-1	-1	-1	2022_44	m	50-59
142162	557	475	314	221	-1	-1	2022_44	v	>= 90
142163	859	772	631	-1	-1	-1	2023_40	m	>= 90
142164	328	293	92	-1	-1	-1	2022_13	v	60-69
142165	162	-1	-1	-1	-1	-1	2021_35	m	60-69
142166	726	690	394	-1	-1	-1	2023_5	m	80-89
142167	300	265	1	-1	-1	-1	2021_48	v	>= 90
142168	703	668	465	-1	-1	-1	2023_18	m	50-59
142169	140	105	-1	-1	-1	-1	2021_40	v	60-69
142170	971	931	669	555	-1	-1	2023_40	v	80-89
142171	686	651	458	-1	-1	-1	2023_13	v	60-69
142172	809	774	497	403	-1	-1	2023_18	m	>= 90
142173	847	812	546	443	-1	-1	2023_22	v	>= 90
142174	185	158	-1	-1	-1	-1	2021_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
142175	426	342	-1	-1	-1	-1	2022_22	v	>= 90
142176	198	128	-1	-1	-1	-1	2021_44	m	60-69
142177	81	46	-1	-1	-1	-1	2021_18	v	>= 90
142178	649	614	377	282	-1	-1	2023_1	v	80-89
142179	490	433	-1	-1	-1	-1	2023_22	m	50-59
142180	782	746	583	-1	-1	-1	2023_22	m	70-79
142181	63	28	-1	-1	-1	-1	2021_26	m	70-79
142182	663	627	460	-1	-1	-1	2023_13	m	50-59
142183	537	503	327	-1	-1	-1	2022_48	v	80-89
142184	910	882	614	504	-1	-1	2023_31	v	>= 90
142185	76	47	-1	-1	-1	-1	2021_18	m	>= 90
142186	579	551	280	-1	-1	-1	2022_35	v	>= 90
142187	432	397	204	92	-1	-1	2022_26	v	70-79
142188	485	450	248	-1	-1	-1	2022_35	v	70-79
142189	610	574	397	-1	-1	-1	2023_1	v	70-79
142190	810	775	613	-1	-1	-1	2023_35	m	70-79
142191	139	76	-1	-1	-1	-1	2021_40	m	60-69
142192	388	353	-1	-1	-1	-1	2022_22	v	80-89
142193	19	-1	-1	-1	-1	-1	2021_9	m	>= 90
142194	550	515	302	-1	-1	-1	2022_44	v	70-79
142195	283	248	-1	-1	-1	-1	2021_48	v	>= 90
142196	400	366	-1	-1	-1	-1	2022_22	m	70-79
142197	724	689	396	-1	-1	-1	2023_5	m	>= 90
142198	720	685	404	313	-1	-1	2023_5	v	>= 90
142199	1008	967	686	-1	-1	-1	2023_48	m	80-89
142200	918	883	638	-1	-1	-1	2023_35	v	80-89
142201	409	374	173	49	-1	-1	2022_18	m	80-89
142202	899	864	591	-1	-1	-1	2023_31	v	>= 90
142203	307	280	0	-1	-1	-1	2021_48	v	>= 90
142204	622	585	385	-1	-1	-1	2023_1	m	80-89
142205	753	718	495	-1	-1	-1	2023_18	m	80-89
142206	588	534	315	-1	-1	-1	2022_48	m	60-69
142207	-6	-1	-1	-1	-1	-1	2021_18	v	>= 90
142208	495	-1	-1	-1	-1	-1	2023_18	m	60-69
142209	864	826	588	-1	-1	-1	2023_31	m	80-89
142210	949	914	663	567	-1	-1	2023_40	v	80-89
142211	751	716	519	-1	-1	-1	2023_22	v	70-79
142212	54	26	-1	-1	-1	-1	2021_13	m	80-89
142213	614	579	299	201	-1	-1	2022_40	m	70-79
142214	760	732	457	-1	-1	-1	2023_9	m	70-79
142215	153	118	-1	-1	-1	-1	2021_35	m	70-79
142216	390	355	-1	-1	-1	-1	2022_9	v	>= 90
142217	684	649	380	-1	-1	-1	2023_1	v	>= 90
142218	602	567	327	216	-1	-1	2022_44	v	80-89
142219	765	726	458	-1	-1	-1	2023_13	v	80-89
142220	248	220	-1	-1	-1	-1	2021_40	v	>= 90
142221	50	15	1	1	-1	-1	2021_26	m	60-69
142222	432	390	127	-1	-1	-1	2022_18	m	70-79
142223	340	312	31	-1	-1	-1	2022_1	m	>= 90
142224	462	427	226	-1	-1	-1	2022_31	m	70-79
142225	312	312	277	277	-1	-1	2022_1	v	80-89
142226	535	500	268	-1	-1	-1	2022_40	m	80-89
142227	533	498	237	-1	-1	-1	2022_35	m	80-89
142228	598	569	316	-1	-1	-1	2022_48	v	70-79
142229	489	454	254	-1	-1	-1	2022_35	m	70-79
142230	959	895	700	611	-1	-1	2023_48	m	70-79
142231	972	905	687	-1	-1	-1	2023_44	v	>= 90
142232	715	680	470	373	-1	-1	2023_13	m	80-89
142233	743	706	456	-1	-1	-1	2023_13	m	>= 90
142234	298	263	11	-1	-1	-1	2021_48	v	>= 90
142235	505	463	227	137	-1	-1	2022_31	v	80-89
142236	736	663	450	-1	-1	-1	2023_9	v	>= 90
142237	123	-1	-1	-1	-1	-1	2021_40	v	50-59
142238	409	367	119	-1	-1	-1	2022_13	m	80-89
142239	736	701	470	384	-1	-1	2023_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
142240	269	249	-1	-1	-1	-1	2021_44	v	>= 90
142241	880	845	640	-1	-1	-1	2023_40	v	60-69
142242	-4	-1	-1	-1	-1	-1	2021_13	m	70-79
142243	500	465	248	-1	-1	-1	2022_35	m	70-79
142244	5	5	1	-1	-1	-1	2021_9	v	80-89
142245	549	522	-1	-1	-1	-1	2022_31	v	80-89
142246	341	307	95	-1	-1	-1	2022_13	m	80-89
142247	944	909	646	-1	-1	-1	2023_35	m	>= 90
142248	406	371	160	-1	-1	-1	2022_22	m	80-89
142249	678	643	390	-1	-1	-1	2023_9	m	70-79
142250	60	22	-1	-1	-1	-1	2021_18	m	>= 90
142251	252	217	-1	-1	-1	-1	2021_48	m	80-89
142252	-3	-1	-1	-1	-1	-1	2021_5	v	80-89
142253	157	121	-1	-1	-1	-1	2021_40	m	70-79
142254	16	-1	-1	-1	-1	-1	2021_9	m	>= 90
142255	33	-1	-1	-1	-1	-1	2021_22	m	70-79
142256	428	400	99	-1	-1	-1	2022_13	m	>= 90
142257	160	124	-1	-1	-1	-1	2021_40	v	70-79
142258	325	290	125	-1	-1	-1	2022_9	v	70-79
142259	2	-1	-1	-1	-1	-1	2021_9	v	80-89
142260	832	797	584	-1	-1	-1	2023_31	m	70-79
142261	126	-1	-1	-1	-1	-1	2021_22	v	>= 90
142262	508	453	319	-1	-1	-1	2022_40	v	60-69
142263	610	582	305	-1	-1	-1	2022_40	v	80-89
142264	390	355	94	-1	-1	-1	2022_9	v	>= 90
142265	737	701	500	395	-1	-1	2023_18	m	70-79
142266	144	109	-1	-1	-1	-1	2021_40	m	70-79
142267	665	630	374	-1	-1	-1	2023_1	v	80-89
142268	458	423	147	-1	-1	-1	2022_22	v	80-89
142269	225	158	-1	-1	-1	-1	2021_48	m	>= 90
142270	641	616	-1	-1	-1	-1	2023_22	m	60-69
142271	616	-1	-1	-1	-1	-1	2023_40	v	>= 90
142272	302	274	-1	-1	-1	-1	2021_48	v	>= 90
142273	504	427	-1	-1	-1	-1	2022_35	m	>= 90
142274	842	807	548	-1	-1	-1	2023_26	m	80-89
142275	419	384	-1	-1	-1	-1	2022_26	v	80-89
142276	810	774	553	-1	-1	-1	2023_22	m	80-89
142277	381	-1	-1	-1	-1	-1	2022_26	v	>= 90
142278	350	322	68	-1	-1	-1	2022_9	m	60-69
142279	342	308	250	104	-1	-1	2022_5	v	50-59
142280	664	629	367	-1	-1	-1	2023_1	m	80-89
142281	315	278	75	-1	-1	-1	2022_9	v	80-89
142282	925	890	692	587	-1	-1	2023_44	v	80-89
142283	988	960	725	-1	-1	-1	2023_48	v	70-79
142284	480	459	-1	-1	-1	-1	2023_9	m	60-69
142285	215	187	-1	-1	-1	-1	2021_35	v	>= 90
142286	337	302	189	1	-1	-1	2022_35	v	<50
142287	163	129	-1	-1	-1	-1	2021_40	v	70-79
142288	595	560	379	-1	-1	-1	2023_1	m	70-79
142289	382	348	194	103	-1	-1	2022_18	v	70-79
142290	317	281	31	-1	-1	-1	2022_1	v	>= 90
142291	803	768	498	-1	-1	-1	2023_18	m	80-89
142292	289	254	-1	-1	-1	-1	2022_5	m	70-79
142293	231	195	-1	-1	-1	-1	2021_48	v	80-89
142294	216	159	31	-1	-1	-1	2022_1	m	70-79
142295	808	773	-1	-1	-1	-1	2023_22	v	80-89
142296	730	695	477	385	-1	-1	2023_13	v	80-89
142297	937	853	608	608	-1	-1	2023_44	m	80-89
142298	658	620	367	268	-1	-1	2022_48	m	>= 90
142299	500	465	267	-1	-1	-1	2022_35	v	70-79
142300	846	808	613	-1	-1	-1	2023_35	m	70-79
142301	642	614	-1	-1	-1	-1	2022_44	m	70-79
142302	356	321	160	-1	-1	-1	2022_22	m	60-69
142303	19	-1	-1	-1	-1	-1	2021_18	m	60-69
142304	555	520	357	-1	-1	-1	2023_1	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
142305	654	619	351	250	-1	-1	2022_48	m	80-89
142306	996	954	730	623	-1	-1	2023_48	v	70-79
142307	392	383	111	-1	-1	-1	2022_18	v	60-69
142308	313	278	-1	-1	-1	-1	2022_9	m	80-89
142309	302	274	5	-1	-1	-1	2021_48	v	>= 90
142310	752	715	461	348	-1	-1	2023_9	m	>= 90
142311	144	112	-1	-1	-1	-1	2021_40	v	>= 90
142312	299	264	3	-1	-1	-1	2021_48	v	>= 90
142313	75	-1	-1	-1	-1	-1	2021_18	m	80-89
142314	496	419	195	-1	-1	-1	2022_26	v	60-69
142315	223	188	-1	-1	-1	-1	2021_48	v	80-89
142316	925	851	671	-1	-1	-1	2023_44	v	70-79
142317	825	797	410	-1	-1	-1	2023_18	v	80-89
142318	503	468	-1	-1	-1	-1	2022_26	v	>= 90
142319	482	454	175	69	-1	-1	2022_22	v	>= 90
142320	7	-1	-1	-1	-1	-1	2021_26	v	60-69
142321	643	612	345	247	-1	-1	2022_48	m	80-89
142322	715	680	416	-1	-1	-1	2023_5	v	>= 90
142323	1008	971	720	-1	-1	-1	2023_48	v	80-89
142324	209	159	-1	-1	-1	-1	2021_44	m	80-89
142325	46	11	-1	-1	-1	-1	2021_13	m	80-89
142326	321	249	48	-1	-1	-1	2022_9	m	>= 90
142327	355	-1	-1	-1	-1	-1	2022_48	v	>= 90
142328	16	-1	-1	-1	-1	-1	2021_31	v	60-69
142329	651	616	-1	-1	-1	-1	2023_9	m	80-89
142330	216	188	-1	-1	-1	-1	2021_35	m	>= 90
142331	643	614	329	-1	-1	-1	2022_44	v	>= 90
142332	434	398	147	-1	-1	-1	2022_18	m	>= 90
142333	475	441	195	-1	-1	-1	2022_31	m	80-89
142334	838	753	608	606	503	-1	2023_31	m	>= 90
142335	23	-1	-1	-1	-1	-1	2021_9	v	>= 90
142336	247	219	-1	-1	-1	-1	2021_40	v	80-89
142337	105	70	-1	-1	-1	-1	2021_22	v	>= 90
142338	286	250	21	-1	-1	-1	2022_5	v	70-79
142339	308	204	-1	-1	-1	-1	2022_18	m	70-79
142340	146	118	-1	-1	-1	-1	2021_26	m	>= 90
142341	262	262	227	-1	-1	-1	2021_44	m	80-89
142342	535	458	346	-1	-1	-1	2022_40	m	60-69
142343	875	840	620	-1	-1	-1	2023_35	v	80-89
142344	686	608	450	-1	-1	-1	2023_9	v	>= 90
142345	338	302	-1	-1	-1	-1	2022_22	m	<50
142346	187	-1	-1	-1	-1	-1	2021_31	m	>= 90
142347	702	674	388	-1	-1	-1	2023_1	v	>= 90
142348	242	137	-1	-1	-1	-1	2022_31	m	80-89
142349	670	635	411	-1	-1	-1	2023_9	v	70-79
142350	490	454	254	-1	-1	-1	2022_35	v	70-79
142351	968	663	1	1	-1	-1	2023_44	m	50-59
142352	978	943	692	-1	-1	-1	2023_44	m	80-89
142353	238	-1	-1	-1	-1	-1	2022_1	v	70-79
142354	819	784	517	-1	-1	-1	2023_18	v	>= 90
142355	701	663	429	-1	-1	-1	2023_9	v	80-89
142356	799	722	525	-1	-1	-1	2023_22	v	60-69
142357	697	662	394	-1	-1	-1	2023_9	m	80-89
142358	782	747	525	-1	-1	-1	2023_22	m	70-79
142359	976	948	572	-1	-1	-1	2023_40	v	>= 90
142360	392	364	91	-1	-1	-1	2022_9	v	>= 90
142361	311	-1	-1	-1	-1	-1	2022_13	v	>= 90
142362	58	23	-1	-1	-1	-1	2021_18	m	80-89
142363	246	218	-1	-1	-1	-1	2021_40	v	>= 90
142364	333	305	-1	-1	-1	-1	2022_1	v	>= 90
142365	221	-1	-1	-1	-1	-1	2022_31	v	80-89
142366	908	873	-1	-1	-1	-1	2023_40	v	70-79
142367	497	477	-1	-1	-1	-1	2023_13	v	60-69
142368	700	659	436	342	-1	-1	2023_9	m	80-89
142369	301	273	-1	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
142370	512	476	218	102	-1	-1	2022_26	v	>= 90
142371	809	774	518	-1	-1	-1	2023_22	v	80-89
142372	304	269	57	-1	-1	-1	2022_9	m	70-79
142373	1006	692	-1	-1	-1	-1	2023_44	v	70-79
142374	36	8	-1	-1	-1	-1	2021_18	m	80-89
142375	400	361	141	-1	-1	-1	2022_18	m	>= 90
142376	895	860	607	-1	-1	-1	2023_31	v	>= 90
142377	249	221	-1	-1	-1	-1	2021_44	v	<50
142378	52	-1	-1	-1	-1	-1	2022_18	v	>= 90
142379	163	62	-1	-1	-1	-1	2022_22	v	>= 90
142380	267	232	-1	-1	-1	-1	2022_5	v	60-69
142381	717	682	447	-1	-1	-1	2023_9	v	80-89
142382	267	232	-1	-1	-1	-1	2021_44	m	>= 90
142383	714	613	-1	-1	-1	-1	2023_48	v	>= 90
142384	325	232	33	-1	-1	-1	2022_9	v	60-69
142385	729	693	521	-1	-1	-1	2023_22	m	50-59
142386	634	606	340	230	-1	-1	2022_44	v	>= 90
142387	204	162	-1	-1	-1	-1	2021_40	m	>= 90
142388	140	104	-1	-1	-1	-1	2021_35	m	80-89
142389	681	646	-1	-1	-1	-1	2023_5	v	80-89
142390	569	527	291	-1	-1	-1	2022_40	v	80-89
142391	975	936	693	603	-1	-1	2023_44	m	80-89
142392	624	589	373	-1	-1	-1	2023_1	m	80-89
142393	54	29	-1	-1	-1	-1	2021_26	m	60-69
142394	791	756	554	-1	-1	-1	2023_26	m	70-79
142395	593	558	324	229	-1	-1	2022_44	m	80-89
142396	711	627	465	-1	-1	-1	2023_13	m	>= 90
142397	453	418	166	76	-1	-1	2022_22	m	80-89
142398	169	-1	-1	-1	-1	-1	2021_40	m	70-79
142399	811	775	545	-1	-1	-1	2023_22	m	80-89
142400	754	727	456	-1	-1	-1	2023_9	m	>= 90
142401	199	-1	-1	-1	-1	-1	2021_40	v	70-79
142402	853	818	610	503	-1	-1	2023_31	v	80-89
142403	550	515	298	-1	-1	-1	2022_40	m	80-89
142404	552	517	-1	-1	-1	-1	2022_40	m	80-89
142405	884	856	571	-1	-1	-1	2023_26	m	60-69
142406	740	737	712	-1	-1	-1	2023_9	v	80-89
142407	-17	-1	-1	-1	-1	-1	2021_9	m	80-89
142408	241	203	-1	-1	-1	-1	2021_44	m	80-89
142409	508	471	223	-1	-1	-1	2022_31	m	80-89
142410	60	25	-1	-1	-1	-1	2021_26	m	70-79
142411	471	436	283	178	-1	-1	2022_31	v	70-79
142412	822	756	535	-1	-1	-1	2023_26	m	60-69
142413	192	157	-1	-1	-1	-1	2021_48	m	60-69
142414	519	491	-1	-1	-1	-1	2022_26	v	>= 90
142415	577	535	303	-1	-1	-1	2022_40	v	>= 90
142416	215	179	1	-1	-1	-1	2021_48	m	70-79
142417	181	146	-1	-1	-1	-1	2021_44	m	70-79
142418	957	922	770	644	-1	-1	2023_48	v	70-79
142419	83	-1	-1	-1	-1	-1	2021_35	m	>= 90
142420	728	692	536	443	-1	-1	2023_18	v	60-69
142421	118	84	-1	-1	-1	-1	2021_26	v	80-89
142422	914	879	629	-1	-1	-1	2023_35	v	80-89
142423	333	294	37	-1	-1	-1	2022_1	v	>= 90
142424	935	896	653	561	-1	-1	2023_40	m	80-89
142425	396	369	-1	-1	-1	-1	2022_9	v	>= 90
142426	652	617	400	-1	-1	-1	2023_5	m	80-89
142427	825	790	545	-1	-1	-1	2023_22	m	80-89
142428	294	252	-1	-1	-1	-1	2022_1	m	80-89
142429	478	443	264	-1	-1	-1	2022_40	m	50-59
142430	314	267	-1	-1	-1	-1	2022_9	m	80-89
142431	48	12	-1	-1	-1	-1	2021_13	v	>= 90
142432	548	514	-1	-1	-1	-1	2022_48	m	60-69
142433	793	765	471	380	-1	-1	2023_13	v	>= 90
142434	579	544	355	-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
142435	888	601	-1	-1	-1	-1	2023_31	m	>= 90
142436	913	885	599	599	-1	-1	2023_31	v	80-89
142437	682	648	411	-1	-1	-1	2023_9	m	70-79
142438	925	890	689	-1	-1	-1	2023_44	m	80-89
142439	764	730	471	-1	-1	-1	2023_13	v	>= 90
142440	833	-1	-1	-1	-1	-1	2023_40	m	50-59
142441	267	230	10	-1	-1	-1	2022_1	m	80-89
142442	278	250	-1	-1	-1	-1	2021_48	v	>= 90
142443	280	243	12	-1	-1	-1	2022_1	m	80-89
142444	646	618	344	247	-1	-1	2022_48	m	80-89
142445	13	-1	-1	-1	-1	-1	2021_18	m	80-89
142446	349	279	100	-1	-1	-1	2022_13	v	>= 90
142447	562	527	323	-1	-1	-1	2022_44	v	70-79
142448	925	890	659	-1	-1	-1	2023_44	v	>= 90
142449	587	-1	-1	-1	-1	-1	2023_9	v	70-79
142450	773	722	610	514	-1	-1	2023_26	v	60-69
142451	388	353	78	-1	-1	-1	2022_9	m	80-89
142452	288	230	63	-1	-1	-1	2022_9	m	>= 90
142453	391	356	88	-1	-1	-1	2022_9	v	>= 90
142454	626	591	400	-1	-1	-1	2023_5	m	70-79
142455	188	147	-1	-1	-1	-1	2021_35	v	80-89
142456	321	286	30	-1	-1	-1	2022_1	m	>= 90
142457	30	-1	-1	-1	-1	-1	2021_9	v	>= 90
142458	510	474	-1	-1	-1	-1	2022_40	v	70-79
142459	793	757	550	-1	-1	-1	2023_26	m	70-79
142460	888	852	655	-1	-1	-1	2023_40	m	80-89
142461	491	456	-1	-1	-1	-1	2022_26	m	>= 90
142462	292	264	-1	-1	-1	-1	2022_35	m	80-89
142463	283	248	57	-1	-1	-1	2022_5	m	80-89
142464	510	475	275	-1	-1	-1	2022_40	v	>= 90
142465	722	687	427	-1	-1	-1	2023_5	v	>= 90
142466	561	526	411	297	-1	-1	2022_48	m	60-69
142467	391	356	127	-1	-1	-1	2022_18	m	80-89
142468	439	401	154	-1	-1	-1	2022_18	m	>= 90
142469	813	-1	-1	-1	-1	-1	2023_31	m	60-69
142470	954	918	697	-1	-1	-1	2023_48	m	70-79
142471	186	130	-1	-1	-1	-1	2021_44	v	>= 90
142472	91	56	-1	-1	-1	-1	2021_26	v	80-89
142473	607	579	305	194	-1	-1	2022_40	m	60-69
142474	318	283	-1	-1	-1	-1	2022_5	m	>= 90
142475	32	4	-1	-1	-1	-1	2021_9	v	>= 90
142476	629	585	-1	-1	-1	-1	2022_44	v	80-89
142477	1035	994	747	656	-1	-1	2024_1	m	80-89
142478	572	530	283	184	-1	-1	2022_40	v	80-89
142479	500	464	240	154	-1	-1	2022_35	m	70-79
142480	710	661	420	333	-1	-1	2023_5	m	>= 90
142481	932	897	667	1	-1	-1	2023_44	m	80-89
142482	599	545	371	-1	-1	-1	2023_1	v	60-69
142483	249	221	-1	-1	-1	-1	2021_44	m	60-69
142484	1038	1010	725	-1	-1	-1	2023_48	m	>= 90
142485	411	153	-1	-1	-1	-1	2022_22	v	>= 90
142486	819	784	527	-1	-1	-1	2023_22	m	>= 90
142487	524	489	-1	-1	-1	-1	2022_48	m	<50
142488	712	677	-1	-1	-1	-1	2023_13	v	70-79
142489	855	827	553	-1	-1	-1	2023_22	v	80-89
142490	662	627	477	-1	-1	-1	2023_9	m	60-69
142491	22	-1	-1	-1	-1	-1	2021_18	v	70-79
142492	642	609	325	-1	-1	-1	2022_44	v	>= 90
142493	588	553	294	-1	-1	-1	2022_40	m	>= 90
142494	92	64	-1	-1	-1	-1	2021_18	v	70-79
142495	536	501	320	-1	-1	-1	2022_48	m	50-59
142496	267	229	-1	-1	-1	-1	2021_44	m	>= 90
142497	285	249	-1	-1	-1	-1	2022_5	m	80-89
142498	305	276	-1	-1	-1	-1	2022_13	m	60-69
142499	914	886	609	-1	-1	-1	2023_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
142500	115	80	-1	-1	-1	-1	2021_26	v	>= 90
142501	685	647	-1	-1	-1	-1	2023_13	m	60-69
142502	411	348	-1	-1	-1	-1	2022_22	m	70-79
142503	393	357	115	-1	-1	-1	2022_13	v	80-89
142504	491	413	260	160	-1	-1	2022_35	m	80-89
142505	713	650	494	-1	-1	-1	2023_18	m	60-69
142506	945	909	708	615	-1	-1	2023_48	v	70-79
142507	704	617	412	-1	-1	-1	2023_9	v	>= 90
142508	983	948	680	-1	-1	-1	2023_44	v	80-89
142509	455	421	216	-1	-1	-1	2022_31	v	70-79
142510	792	757	492	-1	-1	-1	2023_13	v	>= 90
142511	339	262	40	-1	-1	-1	2022_5	v	60-69
142512	372	344	152	-1	-1	-1	2022_13	v	60-69
142513	927	893	687	-1	-1	-1	2023_44	v	70-79
142514	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
142515	279	244	11	-1	-1	-1	2021_48	m	80-89
142516	301	273	1	-1	-1	-1	2021_48	m	80-89
142517	703	675	-1	-1	-1	-1	2023_1	v	>= 90
142518	462	426	212	-1	-1	-1	2022_35	m	70-79
142519	40	-1	-1	-1	-1	-1	2021_9	v	80-89
142520	595	560	312	-1	-1	-1	2022_44	m	80-89
142521	32	32	-1	-1	-1	-1	2021_13	m	80-89
142522	295	260	-1	-1	-1	-1	2021_48	m	>= 90
142523	910	882	613	490	-1	-1	2023_31	v	70-79
142524	284	248	3	-1	-1	-1	2021_48	v	80-89
142525	276	276	248	248	-1	-1	2021_44	m	80-89
142526	681	646	445	346	-1	-1	2023_9	m	80-89
142527	301	264	30	19	-1	-1	2022_1	v	>= 90
142528	686	645	350	-1	-1	-1	2023_1	m	80-89
142529	176	92	-1	-1	-1	-1	2021_40	m	60-69
142530	462	434	161	67	-1	-1	2022_22	v	80-89
142531	299	264	2	-1	-1	-1	2022_1	v	80-89
142532	456	421	178	78	-1	-1	2022_22	m	80-89
142533	49	14	-1	-1	-1	-1	2021_22	v	80-89
142534	250	215	-1	-1	-1	-1	2021_48	v	80-89
142535	243	208	-1	-1	-1	-1	2021_48	v	>= 90
142536	71	50	-1	-1	-1	-1	2021_13	v	80-89
142537	592	557	343	-1	-1	-1	2022_48	m	70-79
142538	759	724	511	-1	-1	-1	2023_18	v	80-89
142539	1008	973	713	-1	-1	-1	2023_48	m	80-89
142540	3	-1	-1	-1	-1	-1	2021_5	v	80-89
142541	671	643	390	-1	-1	-1	2022_48	v	80-89
142542	304	269	42	-1	-1	-1	2022_5	m	80-89
142543	650	616	372	-1	-1	-1	2022_48	v	>= 90
142544	336	283	177	-1	-1	-1	2022_18	v	60-69
142545	370	335	158	-1	-1	-1	2022_18	v	70-79
142546	776	748	502	399	-1	-1	2023_18	v	>= 90
142547	482	447	239	-1	-1	-1	2022_35	v	70-79
142548	958	924	709	-1	-1	-1	2023_48	v	70-79
142549	381	346	100	-1	-1	-1	2022_9	m	>= 90
142550	545	508	226	-1	-1	-1	2022_31	m	>= 90
142551	422	400	108	-1	-1	-1	2022_13	v	50-59
142552	105	70	-1	-1	-1	-1	2021_31	v	70-79
142553	824	790	519	-1	-1	-1	2023_26	v	80-89
142554	1029	993	723	619	-1	-1	2023_48	v	>= 90
142555	917	880	645	538	-1	-1	2023_35	m	>= 90
142556	270	242	-1	-1	-1	-1	2021_44	v	>= 90
142557	271	234	-1	-1	-1	-1	2022_5	m	80-89
142558	759	723	544	-1	-1	-1	2023_26	v	50-59
142559	165	130	-1	-1	-1	-1	2021_31	m	80-89
142560	13	-1	-1	-1	-1	-1	2021_9	m	>= 90
142561	356	322	67	-1	-1	-1	2022_9	m	80-89
142562	216	179	-1	-1	-1	-1	2021_48	v	70-79
142563	213	176	-1	-1	-1	-1	2021_44	v	80-89
142564	980	946	677	587	-1	-1	2023_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
142565	677	642	368	-1	-1	-1	2023_1	m	80-89
142566	468	433	286	185	-1	-1	2022_40	m	>= 90
142567	992	956	697	594	-1	-1	2023_44	v	80-89
142568	644	592	-1	-1	-1	-1	2023_35	m	50-59
142569	884	849	609	-1	-1	-1	2023_35	v	80-89
142570	250	250	208	208	-1	-1	2021_44	m	80-89
142571	765	737	526	-1	-1	-1	2023_13	m	50-59
142572	224	151	-1	-1	-1	-1	2021_48	m	80-89
142573	315	276	-1	-1	-1	-1	2022_18	m	80-89
142574	67	31	-1	-1	-1	-1	2021_26	m	70-79
142575	893	857	608	507	-1	-1	2023_31	v	80-89
142576	711	676	439	-1	-1	-1	2023_9	m	80-89
142577	298	263	-1	-1	-1	-1	2021_48	v	>= 90
142578	77	43	-1	-1	-1	-1	2021_26	v	70-79
142579	708	673	467	367	-1	-1	2023_13	v	70-79
142580	520	452	200	-1	-1	-1	2022_40	v	70-79
142581	169	134	-1	-1	-1	-1	2021_40	v	80-89
142582	547	512	288	191	-1	-1	2022_40	m	80-89
142583	155	-1	-1	-1	-1	-1	2021_35	m	80-89
142584	172	136	-1	-1	-1	-1	2021_48	v	60-69
142585	-30	-1	-1	-1	-1	-1	2021_13	m	60-69
142586	663	616	419	-1	-1	-1	2023_9	m	70-79
142587	652	616	394	-1	-1	-1	2023_5	m	80-89
142588	990	961	718	-1	-1	-1	2023_48	v	70-79
142589	208	180	-1	-1	-1	-1	2021_35	m	80-89
142590	12	-1	-1	-1	-1	-1	2021_22	m	60-69
142591	118	82	-1	-1	-1	-1	2021_35	v	70-79
142592	659	582	422	309	-1	-1	2023_5	v	60-69
142593	361	325	-1	-1	-1	-1	2022_18	v	80-89
142594	815	787	510	-1	-1	-1	2023_18	m	>= 90
142595	696	661	401	289	-1	-1	2023_1	v	>= 90
142596	533	498	265	173	-1	-1	2022_35	m	80-89
142597	1010	975	708	-1	-1	-1	2023_48	m	>= 90
142598	541	506	301	-1	-1	-1	2022_44	v	<50
142599	610	575	370	-1	-1	-1	2023_9	m	70-79
142600	929	894	623	-1	-1	-1	2023_35	v	>= 90
142601	173	150	-1	-1	-1	-1	2022_18	v	60-69
142602	469	435	160	-1	-1	-1	2022_22	m	>= 90
142603	628	593	-1	-1	-1	-1	2023_5	m	60-69
142604	618	582	381	-1	-1	-1	2023_1	m	70-79
142605	544	509	-1	-1	-1	-1	2023_1	v	>= 90
142606	352	329	191	-1	-1	-1	2022_40	v	80-89
142607	683	626	-1	-1	-1	-1	2023_13	v	>= 90
142608	781	746	515	-1	-1	-1	2023_22	m	70-79
142609	1002	967	701	-1	-1	-1	2023_44	m	>= 90
142610	1038	1009	730	-1	-1	-1	2023_48	v	80-89
142611	994	955	707	581	-1	-1	2023_44	m	>= 90
142612	734	679	488	-1	-1	-1	2023_18	v	70-79
142613	544	509	-1	-1	-1	-1	2022_35	m	80-89
142614	516	480	306	-1	-1	-1	2022_44	m	50-59
142615	460	424	-1	-1	-1	-1	2022_31	m	70-79
142616	507	472	141	-1	-1	-1	2022_26	v	80-89
142617	442	-1	-1	-1	-1	-1	2023_9	m	80-89
142618	512	484	214	-1	-1	-1	2022_26	v	>= 90
142619	521	486	288	183	-1	-1	2022_40	v	70-79
142620	163	-1	-1	-1	-1	-1	2022_22	m	60-69
142621	893	858	652	550	-1	-1	2023_40	m	70-79
142622	727	699	428	-1	-1	-1	2023_5	v	>= 90
142623	758	723	460	339	-1	-1	2023_9	v	>= 90
142624	699	664	454	-1	-1	-1	2023_9	m	80-89
142625	515	446	272	180	-1	-1	2022_31	m	80-89
142626	970	970	942	942	669	669	2023_40	v	70-79
142627	594	559	-1	-1	-1	-1	2022_40	v	>= 90
142628	845	817	531	-1	-1	-1	2023_31	v	60-69
142629	962	892	730	619	-1	-1	2023_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
142630	492	457	260	156	-1	-1	2022_35	v	70-79
142631	44	21	-1	-1	-1	-1	2022_1	v	70-79
142632	935	907	657	-1	-1	-1	2023_44	v	70-79
142633	583	579	536	-1	-1	-1	2022_40	v	>= 90
142634	613	577	389	-1	-1	-1	2023_5	m	50-59
142635	760	725	524	-1	-1	-1	2023_22	m	70-79
142636	779	743	510	-1	-1	-1	2023_18	m	80-89
142637	987	947	697	-1	-1	-1	2023_44	m	80-89
142638	54	19	-1	-1	-1	-1	2021_26	v	70-79
142639	396	368	91	-1	-1	-1	2022_9	v	>= 90
142640	172	137	-1	-1	-1	-1	2021_48	v	50-59
142641	462	427	-1	-1	-1	-1	2022_40	m	70-79
142642	412	375	174	-1	-1	-1	2022_22	v	80-89
142643	471	436	248	-1	-1	-1	2022_31	m	70-79
142644	486	451	179	-1	-1	-1	2022_22	v	>= 90
142645	333	298	38	-1	-1	-1	2022_1	m	>= 90
142646	665	630	362	-1	-1	-1	2022_48	m	>= 90
142647	247	212	-1	-1	-1	-1	2022_1	m	70-79
142648	1	-1	-1	-1	-1	-1	2021_9	m	80-89
142649	574	495	-1	-1	-1	-1	2023_5	m	<50
142650	530	495	280	-1	-1	-1	2022_40	v	80-89
142651	348	311	85	-1	-1	-1	2022_13	v	70-79
142652	241	213	-1	-1	-1	-1	2021_40	m	80-89
142653	925	890	630	522	-1	-1	2023_35	v	80-89
142654	254	219	71	-1	-1	-1	2022_9	m	>= 90
142655	306	278	-1	-1	-1	-1	2021_48	m	80-89
142656	978	942	699	587	-1	-1	2023_44	v	80-89
142657	520	520	492	492	-1	-1	2022_26	v	>= 90
142658	775	740	539	435	-1	-1	2023_22	v	80-89
142659	406	371	142	38	-1	-1	2022_18	m	80-89
142660	328	286	37	-1	-1	-1	2022_1	m	80-89
142661	721	661	465	367	-1	-1	2023_13	m	70-79
142662	876	841	570	476	-1	-1	2023_26	v	>= 90
142663	610	548	-1	-1	-1	-1	2022_40	v	>= 90
142664	334	49	-1	-1	-1	-1	2022_9	v	60-69
142665	123	95	-1	-1	-1	-1	2021_22	v	>= 90
142666	680	638	386	-1	-1	-1	2023_1	v	80-89
142667	690	655	-1	-1	-1	-1	2023_18	v	80-89
142668	980	945	-1	-1	-1	-1	2023_44	v	80-89
142669	631	603	-1	-1	-1	-1	2023_26	m	80-89
142670	398	370	89	-1	-1	-1	2022_9	m	70-79
142671	290	255	102	-1	-1	-1	2022_5	v	70-79
142672	484	449	214	-1	-1	-1	2022_31	v	80-89
142673	77	42	-1	-1	-1	-1	2021_31	m	70-79
142674	450	415	-1	-1	-1	-1	2022_26	v	>= 90
142675	268	227	-1	-1	-1	-1	2022_1	m	80-89
142676	960	925	671	1	-1	-1	2023_40	m	>= 90
142677	696	668	397	276	-1	-1	2023_1	v	>= 90
142678	38	17	-1	-1	-1	-1	2021_9	v	80-89
142679	332	304	-1	-1	-1	-1	2022_1	v	80-89
142680	1015	980	728	-1	-1	-1	2023_48	m	>= 90
142681	567	532	1	-1	-1	-1	2022_44	m	80-89
142682	111	76	-1	-1	-1	-1	2021_22	v	>= 90
142683	739	700	473	362	-1	-1	2023_9	m	>= 90
142684	181	146	-1	-1	-1	-1	2021_35	v	80-89
142685	330	295	155	-1	-1	-1	2022_13	v	60-69
142686	753	718	410	-1	-1	-1	2023_9	m	>= 90
142687	420	392	113	-1	-1	-1	2022_13	v	70-79
142688	85	50	-1	-1	-1	-1	2021_18	m	>= 90
142689	397	369	-1	-1	-1	-1	2022_9	v	50-59
142690	483	447	202	110	-1	-1	2022_26	m	80-89
142691	184	149	-1	-1	-1	-1	2021_40	m	80-89
142692	82	47	-1	-1	-1	-1	2021_40	m	<50
142693	142	73	-1	-1	-1	-1	2021_40	m	60-69
142694	174	146	-1	-1	-1	-1	2021_40	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
142695	190	-1	-1	-1	-1	-1	2022_26	v	70-79
142696	194	118	-1	-1	-1	-1	2021_44	m	80-89
142697	472	438	222	133	-1	-1	2022_31	m	80-89
142698	316	281	35	-1	-1	-1	2022_1	m	>= 90
142699	460	378	156	-1	-1	-1	2022_22	v	60-69
142700	741	702	453	-1	-1	-1	2023_9	v	>= 90
142701	443	359	170	-1	-1	-1	2022_26	m	50-59
142702	10	-1	-1	-1	-1	-1	2021_9	v	80-89
142703	715	680	451	-1	-1	-1	2023_13	v	80-89
142704	338	302	1	-1	-1	-1	2022_26	m	80-89
142705	222	185	-1	-1	-1	-1	2021_48	v	70-79
142706	336	291	106	10	-1	-1	2022_13	v	>= 90
142707	717	682	460	-1	-1	-1	2023_18	m	70-79
142708	821	786	572	-1	-1	-1	2023_26	m	>= 90
142709	908	613	509	-1	-1	-1	2023_31	v	70-79
142710	914	877	-1	-1	-1	-1	2023_48	m	60-69
142711	416	380	122	-1	-1	-1	2022_13	m	>= 90
142712	502	467	-1	-1	-1	-1	2022_40	m	70-79
142713	772	737	-1	-1	-1	-1	2023_22	v	70-79
142714	941	900	623	524	-1	-1	2023_35	v	80-89
142715	766	731	486	369	-1	-1	2023_13	m	80-89
142716	385	350	94	-1	-1	-1	2022_9	v	>= 90
142717	362	334	57	-1	-1	-1	2022_5	v	70-79
142718	194	156	-1	-1	-1	-1	2021_48	m	50-59
142719	221	150	13	-1	-1	-1	2021_44	m	70-79
142720	683	648	390	292	-1	-1	2023_1	v	80-89
142721	294	255	23	-1	-1	-1	2022_1	m	80-89
142722	430	222	-1	-1	-1	-1	2022_31	m	60-69
142723	97	97	62	62	-1	-1	2021_22	v	80-89
142724	481	446	191	78	-1	-1	2022_22	v	>= 90
142725	1006	967	684	584	-1	-1	2023_44	v	>= 90
142726	259	224	-1	-1	-1	-1	2021_48	m	80-89
142727	177	149	-1	-1	-1	-1	2021_31	v	>= 90
142728	876	841	685	592	-1	-1	2023_35	m	70-79
142729	372	337	139	44	-1	-1	2022_18	m	70-79
142730	254	212	-1	-1	-1	-1	2021_48	v	80-89
142731	329	293	61	-1	-1	-1	2022_9	m	80-89
142732	126	91	-1	-1	-1	-1	2021_35	v	>= 90
142733	-23	-1	-1	-1	-1	-1	2021_13	m	70-79
142734	564	526	275	177	-1	-1	2022_35	v	80-89
142735	968	940	-1	-1	-1	-1	2023_40	m	80-89
142736	1002	964	689	-1	-1	-1	2023_44	m	>= 90
142737	106	70	-1	-1	-1	-1	2021_31	v	70-79
142738	748	714	-1	-1	-1	-1	2023_26	m	50-59
142739	664	630	382	290	-1	-1	2023_1	m	>= 90
142740	562	526	321	218	-1	-1	2022_44	m	70-79
142741	905	852	646	1	-1	-1	2023_40	v	70-79
142742	15	-1	-1	-1	-1	-1	2021_9	m	>= 90
142743	1031	996	797	689	-1	-1	2024_1	v	80-89
142744	403	368	-1	-1	-1	-1	2022_22	v	70-79
142745	481	446	187	79	-1	-1	2022_22	m	80-89
142746	269	1	1	-1	-1	-1	2021_44	m	80-89
142747	176	141	-1	-1	-1	-1	2021_44	m	70-79
142748	54	-1	-1	-1	-1	-1	2021_22	m	70-79
142749	70	2	-1	-1	-1	-1	2021_26	m	>= 90
142750	435	398	177	79	-1	-1	2022_22	m	80-89
142751	236	200	18	-1	-1	-1	2021_48	v	80-89
142752	378	343	-1	-1	-1	-1	2022_9	v	80-89
142753	623	588	366	-1	-1	-1	2023_1	v	70-79
142754	851	644	-1	-1	-1	-1	2023_40	m	50-59
142755	301	266	-1	-1	-1	-1	2021_48	v	80-89
142756	595	560	355	-1	-1	-1	2023_1	v	70-79
142757	792	757	543	-1	-1	-1	2023_26	v	70-79
142758	31	3	-1	-1	-1	-1	2021_9	v	>= 90
142759	230	195	-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
142760	204	168	-1	-1	-1	-1	2021_44	v	70-79
142761	784	755	501	-1	-1	-1	2023_18	v	>= 90
142762	451	423	131	-1	-1	-1	2022_18	m	60-69
142763	683	647	350	-1	-1	-1	2023_1	m	80-89
142764	551	-1	-1	-1	-1	-1	2023_5	m	60-69
142765	542	520	-1	-1	-1	-1	2023_18	v	50-59
142766	953	904	-1	-1	-1	-1	2023_48	v	>= 90
142767	818	779	514	-1	-1	-1	2023_18	m	>= 90
142768	521	426	275	-1	-1	-1	2022_31	v	60-69
142769	147	64	1	-1	-1	-1	2021_40	v	80-89
142770	582	547	-1	-1	-1	-1	2023_5	v	80-89
142771	926	852	659	-1	-1	-1	2023_44	v	60-69
142772	608	573	360	256	-1	-1	2022_48	v	80-89
142773	18	-1	-1	-1	-1	-1	2021_9	v	>= 90
142774	339	303	40	-1	-1	-1	2022_5	v	>= 90
142775	126	90	-1	-1	-1	-1	2021_35	m	70-79
142776	656	621	450	-1	-1	-1	2023_5	m	80-89
142777	597	562	334	334	216	216	2022_44	m	80-89
142778	659	623	397	-1	-1	-1	2023_5	v	70-79
142779	175	139	-1	-1	-1	-1	2021_31	v	>= 90
142780	472	437	246	114	-1	-1	2022_26	m	80-89
142781	657	622	-1	-1	-1	-1	2023_13	m	80-89
142782	789	754	519	-1	-1	-1	2023_22	m	80-89
142783	757	722	519	-1	-1	-1	2023_22	m	60-69
142784	666	635	371	257	-1	-1	2022_48	v	>= 90
142785	1059	1023	754	662	-1	-1	2024_1	m	80-89
142786	248	213	11	-1	-1	-1	2022_1	m	70-79
142787	260	225	-1	-1	-1	-1	2022_1	v	70-79
142788	239	204	-1	-1	-1	-1	2021_40	m	80-89
142789	762	690	499	401	-1	-1	2023_18	m	>= 90
142790	537	502	236	-1	-1	-1	2022_31	m	80-89
142791	999	965	695	601	-1	-1	2023_44	v	>= 90
142792	545	510	230	123	-1	-1	2022_31	m	>= 90
142793	493	466	192	-1	-1	-1	2022_26	v	80-89
142794	907	871	665	572	-1	-1	2023_40	v	70-79
142795	462	453	427	425	75	-1	2022_22	v	>= 90
142796	248	220	-1	-1	-1	-1	2021_40	m	80-89
142797	298	263	23	-1	-1	-1	2022_1	v	>= 90
142798	600	565	283	-1	-1	-1	2022_40	v	>= 90
142799	402	365	185	-1	-1	-1	2022_26	v	50-59
142800	77	42	-1	-1	-1	-1	2021_22	v	>= 90
142801	143	108	-1	-1	-1	-1	2021_35	v	80-89
142802	767	732	485	-1	-1	-1	2023_13	v	>= 90
142803	443	408	154	-1	-1	-1	2022_18	v	>= 90
142804	167	92	-1	-1	-1	-1	2021_40	v	80-89
142805	337	309	30	-1	-1	-1	2022_1	m	80-89
142806	948	913	693	1	-1	1	2023_48	m	80-89
142807	770	769	764	745	739	728	2023_22	m	60-69
142808	626	591	442	-1	-1	-1	2023_13	m	<50
142809	448	418	-1	-1	-1	-1	2023_9	m	70-79
142810	638	610	336	215	-1	-1	2022_44	v	80-89
142811	456	450	450	361	361	361	2022_26	m	>= 90
142812	432	180	-1	-1	-1	-1	2022_26	v	60-69
142813	239	204	-1	-1	-1	-1	2021_40	v	>= 90
142814	272	237	44	-1	-1	-1	2022_5	m	70-79
142815	720	447	-1	-1	-1	-1	2023_18	v	>= 90
142816	594	559	348	-1	-1	-1	2022_48	m	80-89
142817	490	273	-1	-1	-1	-1	2022_35	m	70-79
142818	774	739	523	-1	-1	-1	2023_22	v	80-89
142819	464	425	208	117	-1	-1	2022_26	m	80-89
142820	332	297	38	-1	-1	-1	2022_5	v	80-89
142821	949	921	748	653	-1	-1	2023_44	m	60-69
142822	742	707	487	-1	-1	-1	2023_18	v	70-79
142823	948	912	708	610	-1	-1	2023_48	m	70-79
142824	473	438	220	-1	-1	-1	2022_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
142825	373	290	-1	-1	-1	-1	2022_18	v	70-79
142826	824	795	517	-1	-1	-1	2023_18	v	80-89
142827	712	691	397	283	-1	-1	2023_1	v	70-79
142828	268	198	51	-1	-1	-1	2022_1	m	60-69
142829	612	584	309	-1	-1	-1	2022_40	m	70-79
142830	304	277	-1	-1	-1	-1	2021_48	v	80-89
142831	971	936	696	612	-1	-1	2023_48	m	70-79
142832	664	638	607	347	-1	-1	2022_48	v	>= 90
142833	963	928	717	621	-1	-1	2023_48	m	70-79
142834	992	957	708	602	-1	-1	2023_44	v	>= 90
142835	63	35	-1	-1	-1	-1	2021_13	v	>= 90
142836	212	177	51	-1	-1	-1	2022_9	v	70-79
142837	642	605	454	324	-1	-1	2023_5	m	70-79
142838	103	68	-1	-1	-1	-1	2021_31	v	70-79
142839	702	665	387	-1	-1	-1	2023_1	m	50-59
142840	504	431	245	-1	-1	-1	2022_35	v	70-79
142841	129	94	-1	-1	-1	-1	2021_26	v	>= 90
142842	787	759	471	-1	-1	-1	2023_13	m	80-89
142843	1002	965	719	613	-1	-1	2023_48	v	80-89
142844	284	249	24	-1	-1	-1	2022_1	v	80-89
142845	389	354	99	-1	-1	-1	2022_9	v	>= 90
142846	32	0	-1	-1	-1	-1	2021_13	v	>= 90
142847	277	229	109	13	-1	-1	2022_9	m	50-59
142848	871	835	572	-1	-1	-1	2023_26	m	>= 90
142849	49	14	-1	-1	-1	-1	2021_13	v	>= 90
142850	1022	987	735	630	-1	-1	2023_48	v	>= 90
142851	840	763	576	-1	-1	-1	2023_31	v	60-69
142852	839	804	551	447	-1	-1	2023_22	m	>= 90
142853	975	939	695	600	-1	-1	2023_44	m	>= 90
142854	372	-1	-1	-1	-1	-1	2023_9	m	80-89
142855	513	473	222	-1	-1	-1	2022_31	v	80-89
142856	816	783	781	516	-1	-1	2023_18	m	>= 90
142857	436	-1	-1	-1	-1	-1	2022_40	v	<50
142858	784	749	490	383	-1	-1	2023_13	m	>= 90
142859	545	510	268	170	-1	-1	2022_35	v	80-89
142860	564	529	265	-1	-1	-1	2022_35	m	80-89
142861	549	521	241	131	-1	-1	2022_31	v	80-89
142862	188	153	-1	-1	-1	-1	2021_44	v	70-79
142863	511	475	264	166	-1	-1	2022_35	m	80-89
142864	748	713	500	407	-1	-1	2023_18	m	80-89
142865	592	557	337	-1	-1	-1	2022_48	m	70-79
142866	520	485	-1	-1	-1	-1	2022_40	m	70-79
142867	783	748	481	-1	-1	-1	2023_13	v	>= 90
142868	792	764	488	-1	-1	-1	2023_13	v	80-89
142869	280	246	-1	-1	-1	-1	2021_48	m	80-89
142870	708	673	414	319	-1	-1	2023_5	v	80-89
142871	662	627	349	261	-1	-1	2022_48	v	80-89
142872	908	874	-1	-1	-1	-1	2023_48	v	80-89
142873	551	523	281	-1	-1	-1	2022_40	m	80-89
142874	584	556	276	-1	-1	-1	2022_40	m	>= 90
142875	558	523	318	215	-1	-1	2022_44	m	70-79
142876	445	410	133	44	-1	-1	2022_18	v	>= 90
142877	268	229	-1	-1	-1	-1	2021_48	m	80-89
142878	238	203	-1	-1	-1	-1	2021_40	v	>= 90
142879	507	471	224	-1	-1	-1	2022_31	m	80-89
142880	722	686	474	-1	-1	-1	2023_13	m	80-89
142881	307	272	57	-1	-1	-1	2022_9	v	70-79
142882	411	377	105	-1	-1	-1	2022_13	v	>= 90
142883	510	475	248	124	-1	-1	2022_31	v	>= 90
142884	937	899	679	-1	-1	-1	2023_44	v	70-79
142885	401	401	358	358	108	-1	2022_13	v	>= 90
142886	112	69	-1	-1	-1	-1	2021_35	m	60-69
142887	148	114	114	-1	-1	-1	2021_40	v	80-89
142888	790	755	544	-1	-1	-1	2023_26	m	70-79
142889	947	916	662	662	557	-1	2023_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
142890	241	214	-1	-1	-1	-1	2021_44	m	70-79
142891	421	386	115	-1	-1	-1	2022_13	v	80-89
142892	544	509	327	-1	-1	-1	2022_44	v	70-79
142893	588	554	365	257	-1	-1	2022_48	v	70-79
142894	150	108	1	-1	-1	-1	2021_31	m	>= 90
142895	234	199	-1	-1	-1	-1	2021_40	v	>= 90
142896	638	603	349	-1	-1	-1	2022_48	m	80-89
142897	18	-1	-1	-1	-1	-1	2021_13	m	80-89
142898	666	630	496	-1	-1	-1	2023_9	v	70-79
142899	503	468	205	-1	-1	-1	2022_26	m	80-89
142900	742	701	-1	-1	-1	-1	2023_22	m	80-89
142901	674	383	-1	-1	-1	-1	2023_1	v	>= 90
142902	201	136	-1	-1	-1	-1	2021_48	m	60-69
142903	777	742	453	-1	-1	-1	2023_13	m	>= 90
142904	610	582	305	-1	-1	-1	2022_40	m	80-89
142905	717	682	426	-1	-1	-1	2023_9	v	80-89
142906	211	172	-1	-1	-1	-1	2021_35	v	>= 90
142907	1051	1016	766	-1	-1	-1	2024_1	v	>= 90
142908	727	699	-1	-1	-1	-1	2023_5	v	>= 90
142909	846	810	618	-1	-1	-1	2023_31	v	80-89
142910	332	297	107	-1	-1	-1	2022_13	v	60-69
142911	517	482	231	-1	-1	-1	2022_31	m	80-89
142912	153	118	-1	-1	-1	-1	2021_31	v	80-89
142913	531	494	288	188	-1	-1	2022_40	v	70-79
142914	983	962	-1	-1	-1	-1	2023_40	v	80-89
142915	386	346	-1	-1	-1	-1	2022_18	m	70-79
142916	683	648	426	-1	-1	-1	2023_9	v	70-79
142917	181	146	-1	-1	-1	-1	2021_35	v	80-89
142918	660	576	400	-1	-1	-1	2023_5	m	60-69
142919	827	789	665	-1	-1	-1	2023_44	v	<50
142920	95	61	-1	-1	-1	-1	2021_18	m	>= 90
142921	351	316	68	-1	-1	-1	2022_5	m	>= 90
142922	235	158	-1	-1	-1	-1	2021_48	v	60-69
142923	690	654	442	344	-1	-1	2023_9	m	80-89
142924	839	803	572	-1	-1	-1	2023_26	m	80-89
142925	191	156	-1	-1	-1	-1	2021_44	m	70-79
142926	571	494	316	-1	-1	-1	2022_44	v	70-79
142927	696	668	402	-1	-1	-1	2023_1	v	>= 90
142928	823	787	584	-1	-1	-1	2023_40	v	>= 90
142929	62	34	-1	-1	-1	-1	2021_13	v	>= 90
142930	537	497	269	-1	-1	-1	2022_35	v	>= 90
142931	170	135	-1	-1	-1	-1	2021_40	m	70-79
142932	400	372	182	-1	-1	-1	2022_18	m	70-79
142933	294	222	41	-1	-1	-1	2022_5	v	>= 90
142934	809	775	611	-1	-1	-1	2023_35	v	50-59
142935	642	558	-1	-1	-1	-1	2023_5	m	70-79
142936	609	574	356	1	-1	1	2023_1	m	50-59
142937	710	675	466	-1	-1	-1	2023_13	m	70-79
142938	456	428	-1	-1	-1	-1	2022_18	v	>= 90
142939	45	10	-1	-1	-1	-1	2021_13	v	80-89
142940	61	26	-1	-1	-1	-1	2021_26	v	<50
142941	381	344	136	-1	1	1	2022_26	m	50-59
142942	576	548	268	-1	-1	-1	2022_35	v	50-59
142943	779	713	588	-1	-1	-1	2023_31	v	80-89
142944	489	454	193	-1	-1	-1	2022_26	v	80-89
142945	451	417	239	-1	-1	-1	2022_35	m	60-69
142946	99	-1	-1	-1	-1	-1	2021_22	v	>= 90
142947	840	805	529	-1	-1	-1	2023_22	v	>= 90
142948	587	559	321	-1	-1	-1	2022_44	v	80-89
142949	92	64	-1	-1	-1	-1	2021_18	v	>= 90
142950	760	695	531	-1	-1	-1	2023_22	m	70-79
142951	85	29	-1	-1	-1	-1	2021_18	m	>= 90
142952	548	435	-1	-1	-1	-1	2023_22	m	70-79
142953	1050	1015	761	-1	-1	-1	2024_1	v	80-89
142954	278	243	-1	-1	-1	-1	2022_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
142955	783	748	457	-1	-1	-1	2023_13	m	80-89
142956	19	-1	-1	-1	-1	-1	2021_18	v	>= 90
142957	120	92	-1	-1	-1	-1	2021_31	m	60-69
142958	-11	-1	-1	-1	-1	-1	2021_22	m	50-59
142959	777	742	474	-1	-1	-1	2023_13	m	80-89
142960	307	272	101	-1	-1	-1	2022_5	m	80-89
142961	218	137	-1	-1	-1	-1	2021_40	v	60-69
142962	491	407	177	-1	-1	-1	2022_26	m	60-69
142963	644	608	360	268	-1	-1	2022_48	m	80-89
142964	387	352	39	-1	-1	-1	2022_18	m	70-79
142965	61	23	-1	-1	-1	-1	2021_35	v	<50
142966	96	61	-1	-1	-1	-1	2021_22	v	80-89
142967	261	226	-1	-1	-1	-1	2022_9	m	>= 90
142968	852	760	-1	-1	-1	-1	2023_26	v	<50
142969	962	928	717	-1	-1	-1	2023_48	v	>= 90
142970	916	831	645	-1	-1	-1	2023_40	m	60-69
142971	378	357	61	-1	-1	-1	2022_5	m	80-89
142972	276	248	-1	-1	-1	-1	2021_44	m	80-89
142973	734	699	472	384	-1	-1	2023_13	m	80-89
142974	739	699	443	-1	-1	-1	2023_9	m	80-89
142975	47	-1	-1	-1	-1	-1	2022_9	m	60-69
142976	41	-1	-1	-1	-1	-1	2021_13	v	80-89
142977	1021	984	726	611	-1	-1	2023_48	m	80-89
142978	288	253	-1	-1	-1	-1	2021_48	m	80-89
142979	481	446	175	-1	-1	-1	2022_26	v	80-89
142980	706	671	-1	-1	-1	-1	2023_22	m	60-69
142981	308	280	-1	-1	-1	-1	2021_48	v	>= 90
142982	792	764	488	-1	-1	-1	2023_13	v	>= 90
142983	-3	-1	-1	-1	-1	-1	2021_9	v	80-89
142984	904	865	676	537	-1	-1	2023_35	m	80-89
142985	891	817	642	-1	-1	-1	2023_40	m	70-79
142986	36	-1	-1	-1	-1	-1	2021_13	m	80-89
142987	42	6	-1	-1	-1	-1	2021_18	m	80-89
142988	932	897	681	588	-1	-1	2023_44	v	80-89
142989	303	268	31	-1	-1	-1	2022_1	m	80-89
142990	970	969	932	931	559	-1	2023_40	v	>= 90
142991	845	808	579	-1	-1	-1	2023_31	m	80-89
142992	672	638	387	290	-1	-1	2023_1	m	80-89
142993	580	551	297	-1	-1	-1	2023_1	v	80-89
142994	450	415	47	-1	-1	-1	2022_18	v	>= 90
142995	892	828	705	-1	-1	-1	2023_40	m	60-69
142996	821	786	-1	-1	-1	-1	2023_31	m	70-79
142997	122	85	-1	-1	-1	-1	2021_31	v	>= 90
142998	739	663	433	338	-1	-1	2023_9	v	60-69
142999	839	755	580	-1	-1	-1	2023_31	v	60-69
143000	408	373	126	-1	-1	-1	2022_13	v	>= 90
143001	939	911	519	1	-1	-1	2023_35	v	>= 90
143002	523	487	286	183	-1	-1	2022_40	m	70-79
143003	840	805	586	488	-1	-1	2023_31	m	80-89
143004	450	415	204	-1	-1	-1	2022_26	v	80-89
143005	672	644	365	-1	-1	-1	2022_48	v	80-89
143006	458	439	249	-1	-1	-1	2022_35	v	60-69
143007	242	207	-1	-1	-1	-1	2021_48	m	80-89
143008	154	119	-1	-1	-1	-1	2021_40	v	70-79
143009	682	647	430	-1	-1	-1	2023_9	m	70-79
143010	673	637	-1	-1	-1	-1	2023_13	v	50-59
143011	572	534	246	-1	-1	-1	2022_35	m	>= 90
143012	464	428	249	-1	-1	-1	2022_35	v	50-59
143013	221	193	-1	-1	-1	-1	2021_40	v	>= 90
143014	357	320	78	-1	-1	-1	2022_9	v	80-89
143015	572	536	275	-1	-1	-1	2022_35	v	>= 90
143016	708	666	427	-1	-1	-1	2023_5	v	80-89
143017	822	788	539	434	-1	-1	2023_22	m	80-89
143018	1023	988	743	-1	-1	-1	2024_1	v	80-89
143019	1018	983	729	-1	-1	-1	2023_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
143020	727	706	426	-1	-1	-1	2023_5	v	80-89
143021	457	205	204	93	-1	-1	2022_26	v	>= 90
143022	318	318	283	283	89	-1	2022_9	m	80-89
143023	276	241	13	-1	-1	-1	2022_1	m	80-89
143024	271	236	-1	-1	-1	-1	2021_44	m	>= 90
143025	34	-1	-1	-1	-1	-1	2021_22	v	70-79
143026	32	-1	-1	-1	-1	-1	2021_18	m	60-69
143027	688	653	385	-1	-1	-1	2023_1	m	>= 90
143028	747	711	485	-1	-1	-1	2023_18	m	70-79
143029	432	398	140	-1	-1	-1	2022_18	m	>= 90
143030	332	290	62	-1	-1	-1	2022_5	v	80-89
143031	92	64	-1	-1	-1	-1	2021_18	m	80-89
143032	331	296	-1	-1	-1	-1	2022_13	m	>= 90
143033	796	768	516	419	-1	-1	2023_18	v	70-79
143034	849	814	588	-1	-1	-1	2023_31	m	70-79
143035	140	98	-1	-1	-1	-1	2021_40	m	70-79
143036	815	781	566	456	-1	-1	2023_26	m	70-79
143037	952	918	659	550	-1	-1	2023_40	m	80-89
143038	941	906	684	591	-1	-1	2023_44	v	80-89
143039	573	545	273	-1	-1	-1	2022_35	m	60-69
143040	861	840	589	-1	-1	-1	2023_22	m	50-59
143041	539	505	291	-1	-1	-1	2022_40	m	>= 90
143042	963	928	662	564	-1	-1	2023_40	m	80-89
143043	185	145	-1	-1	-1	-1	2021_40	v	80-89
143044	80	44	-1	-1	-1	-1	2021_26	m	50-59
143045	322	287	42	-1	-1	-1	2022_9	m	>= 90
143046	930	680	-1	-1	-1	-1	2023_44	v	60-69
143047	627	592	382	-1	-1	-1	2023_1	m	70-79
143048	753	718	582	-1	-1	-1	2023_31	v	70-79
143049	727	727	699	699	425	425	2023_5	v	>= 90
143050	1003	968	693	586	-1	-1	2023_44	v	>= 90
143051	633	596	338	240	-1	-1	2022_44	v	>= 90
143052	539	462	268	-1	-1	-1	2022_40	v	70-79
143053	535	500	236	-1	-1	-1	2022_31	m	>= 90
143054	73	-1	-1	-1	-1	-1	2021_26	m	>= 90
143055	65	37	-1	-1	-1	-1	2021_13	m	80-89
143056	222	86	-1	-1	-1	-1	2022_18	v	80-89
143057	736	700	498	-1	-1	-1	2023_18	v	70-79
143058	618	583	362	-1	-1	-1	2023_1	v	70-79
143059	327	292	55	-1	-1	-1	2022_5	v	80-89
143060	884	848	607	-1	-1	-1	2023_40	m	70-79
143061	1040	1004	808	716	-1	-1	2024_1	m	80-89
143062	436	402	186	33	-1	-1	2022_18	m	80-89
143063	693	658	422	328	-1	-1	2023_5	v	80-89
143064	671	631	368	-1	-1	-1	2023_1	v	>= 90
143065	428	400	119	-1	-1	-1	2022_13	v	>= 90
143066	578	543	1	1	-1	-1	2022_48	m	70-79
143067	556	535	242	129	-1	-1	2022_31	v	>= 90
143068	404	383	89	-1	-1	-1	2022_9	v	>= 90
143069	747	712	591	496	-1	-1	2023_22	m	60-69
143070	308	273	-1	-1	-1	-1	2022_13	v	80-89
143071	46	11	1	-1	-1	-1	2021_22	v	70-79
143072	598	563	315	-1	-1	-1	2022_44	m	80-89
143073	765	733	467	-1	-1	-1	2023_13	v	>= 90
143074	78	41	-1	-1	-1	-1	2021_22	v	80-89
143075	533	497	356	221	-1	-1	2022_44	v	60-69
143076	662	585	398	-1	-1	-1	2023_5	v	70-79
143077	601	601	568	568	317	-1	2023_5	m	>= 90
143078	260	225	-1	-1	-1	-1	2021_44	v	80-89
143079	908	850	596	-1	-1	-1	2023_31	v	>= 90
143080	13	-1	-1	-1	-1	-1	2021_18	v	70-79
143081	478	439	202	92	-1	-1	2022_26	v	80-89
143082	246	217	-1	-1	-1	-1	2021_40	v	>= 90
143083	263	228	20	-1	-1	-1	2022_1	m	80-89
143084	63	40	-1	-1	-1	-1	2021_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
143085	452	424	116	-1	-1	-1	2022_18	v	>= 90
143086	241	213	-1	-1	-1	-1	2021_40	v	>= 90
143087	552	517	311	203	-1	-1	2022_40	v	80-89
143088	14	-1	-1	-1	-1	-1	2021_18	m	80-89
143089	759	684	511	-1	-1	-1	2023_22	v	60-69
143090	78	42	-1	-1	-1	-1	2021_26	v	80-89
143091	931	896	697	-1	-1	-1	2023_48	m	60-69
143092	856	821	617	-1	-1	-1	2023_35	v	70-79
143093	917	882	659	-1	-1	-1	2023_44	m	70-79
143094	-1	-1	1	-1	-1	-1	2021_5	m	>= 90
143095	395	367	-1	-1	-1	-1	2022_9	v	80-89
143096	377	342	87	-1	-1	-1	2022_9	m	80-89
143097	406	371	104	-1	-1	-1	2022_13	m	80-89
143098	748	713	469	-1	-1	-1	2023_13	m	80-89
143099	815	780	548	487	454	-1	2023_22	v	80-89
143100	941	906	558	-1	-1	-1	2023_35	v	80-89
143101	339	311	33	23	-1	-1	2022_1	v	80-89
143102	42	22	-1	-1	-1	-1	2022_1	v	60-69
143103	56	-1	-1	-1	-1	-1	2021_13	v	>= 90
143104	498	462	-1	-1	-1	-1	2022_40	v	50-59
143105	76	55	-1	-1	-1	-1	2022_5	m	<50
143106	684	647	447	-1	-1	-1	2023_13	m	50-59
143107	552	524	235	-1	-1	-1	2022_31	v	>= 90
143108	962	927	702	-1	-1	-1	2023_48	v	80-89
143109	70	2	-1	-1	-1	-1	2021_26	m	80-89
143110	784	735	475	385	-1	-1	2023_13	v	>= 90
143111	641	605	-1	-1	-1	-1	2023_1	v	>= 90
143112	333	298	133	-1	-1	-1	2022_9	m	80-89
143113	592	547	284	-1	-1	-1	2022_40	v	>= 90
143114	925	890	657	554	-1	-1	2023_40	v	80-89
143115	702	674	398	277	-1	-1	2023_1	v	>= 90
143116	528	492	280	-1	-1	-1	2022_40	v	80-89
143117	278	249	-1	-1	-1	-1	2021_44	v	>= 90
143118	618	581	355	-1	-1	-1	2022_48	m	80-89
143119	859	824	605	-1	-1	-1	2023_35	v	70-79
143120	827	791	534	426	-1	-1	2023_22	m	80-89
143121	210	175	-1	-1	-1	-1	2021_35	m	>= 90
143122	297	260	-1	-1	-1	-1	2021_48	m	>= 90
143123	247	191	-1	-1	-1	-1	2022_1	v	>= 90
143124	381	346	88	-1	-1	-1	2022_9	m	>= 90
143125	851	791	775	571	-1	-1	2023_31	v	70-79
143126	100	51	-1	-1	-1	-1	2022_13	v	80-89
143127	612	584	377	247	-1	-1	2022_48	m	70-79
143128	515	480	321	202	-1	-1	2022_35	m	70-79
143129	521	493	217	99	-1	-1	2022_26	v	>= 90
143130	112	77	-1	-1	-1	-1	2021_22	v	>= 90
143131	423	386	1	1	-1	-1	2022_22	v	80-89
143132	419	387	179	77	-1	-1	2022_22	v	70-79
143133	199	171	-1	-1	-1	-1	2021_40	v	<50
143134	276	241	-1	-1	-1	-1	2021_48	v	80-89
143135	811	767	580	-1	-1	-1	2023_31	v	70-79
143136	643	607	401	-1	-1	-1	2023_5	m	70-79
143137	470	407	228	-1	-1	-1	2022_35	v	60-69
143138	1006	978	699	589	-1	-1	2023_44	v	70-79
143139	828	793	592	489	-1	-1	2023_31	m	70-79
143140	833	797	548	-1	-1	-1	2023_22	m	80-89
143141	277	241	130	-1	-1	-1	2022_9	v	70-79
143142	914	886	-1	-1	-1	-1	2023_35	m	>= 90
143143	821	751	576	464	-1	-1	2023_26	v	80-89
143144	1021	986	728	633	-1	-1	2023_48	v	80-89
143145	253	218	38	-1	-1	-1	2021_48	v	80-89
143146	712	691	397	283	-1	-1	2023_1	v	>= 90
143147	136	-1	-1	-1	-1	-1	2021_40	m	70-79
143148	295	260	24	-1	-1	-1	2022_5	v	70-79
143149	228	194	-1	-1	-1	-1	2021_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
143150	77	41	-1	-1	-1	-1	2021_35	m	<50
143151	370	328	79	-1	-1	-1	2022_9	m	80-89
143152	944	635	-1	-1	-1	-1	2023_40	m	80-89
143153	220	143	-1	-1	-1	-1	2021_44	v	50-59
143154	295	256	54	-1	-1	-1	2022_5	m	70-79
143155	127	92	-1	-1	-1	-1	2021_35	v	70-79
143156	909	881	594	-1	-1	-1	2023_31	v	>= 90
143157	402	367	115	-1	-1	-1	2022_13	v	>= 90
143158	154	126	-1	-1	-1	-1	2021_26	v	80-89
143159	180	152	1	-1	-1	-1	2021_31	v	70-79
143160	517	489	210	94	-1	-1	2022_26	v	80-89
143161	177	120	-1	-1	-1	-1	2021_40	v	60-69
143162	979	952	671	-1	-1	-1	2023_44	m	>= 90
143163	294	261	-1	-1	-1	-1	2022_18	m	<50
143164	784	513	-1	-1	-1	-1	2023_26	m	70-79
143165	201	165	-1	-1	-1	-1	2021_44	m	80-89
143166	637	609	327	-1	-1	-1	2022_44	m	80-89
143167	308	273	102	-1	-1	-1	2022_9	m	70-79
143168	935	874	652	-1	-1	-1	2023_40	m	60-69
143169	255	169	-1	-1	-1	-1	2022_1	v	>= 90
143170	191	-1	-1	-1	-1	-1	2022_40	m	>= 90
143171	546	275	-1	-1	-1	-1	2022_35	v	80-89
143172	967	931	661	-1	-1	-1	2023_40	v	>= 90
143173	154	126	-1	-1	-1	-1	2021_26	v	>= 90
143174	609	581	405	321	-1	-1	2022_48	m	70-79
143175	613	578	376	281	-1	-1	2023_1	v	70-79
143176	674	-1	-1	-1	-1	-1	2022_48	v	>= 90
143177	621	586	375	-1	-1	-1	2023_1	v	70-79
143178	38	3	-1	-1	-1	-1	2021_22	m	70-79
143179	40	0	-1	-1	-1	-1	2021_13	m	80-89
143180	380	342	160	-1	-1	-1	2022_26	m	50-59
143181	290	290	209	206	25	-1	2022_5	v	60-69
143182	65	37	-1	-1	-1	-1	2021_13	m	80-89
143183	308	280	5	-1	-1	-1	2021_48	v	>= 90
143184	827	792	545	430	-1	-1	2023_22	v	80-89
143185	693	657	388	-1	-1	-1	2023_1	v	>= 90
143186	923	884	526	-1	-1	-1	2023_35	v	80-89
143187	85	-1	-1	-1	-1	-1	2021_31	v	70-79
143188	301	266	80	-1	-1	-1	2022_9	m	60-69
143189	305	277	-1	-1	-1	-1	2021_48	v	>= 90
143190	483	448	246	-1	-1	-1	2022_35	v	70-79
143191	560	539	250	131	-1	-1	2022_31	v	>= 90
143192	939	880	745	653	-1	-1	2023_44	m	60-69
143193	425	203	-1	-1	-1	-1	2022_31	v	50-59
143194	907	872	619	519	-1	-1	2023_35	v	80-89
143195	483	448	208	112	-1	-1	2022_26	m	80-89
143196	574	539	265	1	-1	-1	2022_35	m	>= 90
143197	55	27	-1	-1	-1	-1	2021_13	v	70-79
143198	746	711	-1	-1	-1	-1	2023_22	m	80-89
143199	34	-1	-1	-1	-1	-1	2021_9	m	80-89
143200	143	107	-1	-1	-1	-1	2021_35	m	80-89
143201	368	332	45	-1	-1	-1	2022_18	m	70-79
143202	191	154	-1	-1	-1	-1	2021_35	m	>= 90
143203	807	773	550	-1	-1	-1	2023_26	v	80-89
143204	1050	1015	730	-1	-1	-1	2024_1	v	>= 90
143205	875	840	563	-1	-1	-1	2023_26	m	>= 90
143206	628	-1	-1	-1	-1	-1	2022_44	v	>= 90
143207	748	712	454	-1	-1	-1	2023_9	m	>= 90
143208	727	699	414	-1	-1	-1	2023_5	m	80-89
143209	378	325	136	-1	-1	-1	2022_18	m	70-79
143210	1048	971	-1	-1	-1	-1	2024_1	m	50-59
143211	-26	-1	-1	-1	-1	-1	2021_1	v	60-69
143212	1022	987	722	625	-1	-1	2023_48	m	80-89
143213	245	-1	-1	-1	-1	-1	2021_48	m	>= 90
143214	651	616	410	316	-1	-1	2023_5	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
143215	690	656	431	338	-1	-1	2023_1	m	80-89
143216	601	347	-1	-1	-1	-1	2023_1	m	70-79
143217	423	395	116	-1	-1	-1	2022_13	v	70-79
143218	890	855	651	-1	-1	-1	2023_40	v	80-89
143219	787	747	520	421	-1	-1	2023_18	m	>= 90
143220	634	608	316	-1	-1	-1	2022_44	v	80-89
143221	456	421	211	-1	-1	-1	2022_26	v	70-79
143222	633	595	-1	-1	-1	-1	2023_5	m	70-79
143223	485	443	266	-1	-1	-1	2022_40	v	70-79
143224	672	637	370	272	-1	-1	2022_48	v	>= 90
143225	765	719	441	-1	-1	-1	2023_9	v	80-89
143226	326	290	21	-1	-1	-1	2022_1	m	>= 90
143227	561	526	277	191	-1	-1	2022_40	v	80-89
143228	27	-1	-1	-1	-1	-1	2021_44	m	>= 90
143229	883	848	647	-1	-1	-1	2023_40	m	70-79
143230	470	435	217	-1	-1	-1	2022_31	v	70-79
143231	212	-1	-1	-1	-1	-1	2022_22	v	>= 90
143232	819	791	-1	-1	-1	-1	2023_26	m	70-79
143233	866	832	623	-1	-1	-1	2023_35	m	70-79
143234	699	670	392	-1	-1	-1	2023_5	v	>= 90
143235	833	798	615	-1	-1	-1	2023_35	v	70-79
143236	117	89	-1	-1	-1	-1	2021_22	v	>= 90
143237	667	632	409	-1	-1	-1	2023_5	m	80-89
143238	31	3	-1	-1	-1	-1	2021_9	m	>= 90
143239	124	96	-1	-1	-1	-1	2021_22	v	>= 90
143240	829	785	-1	-1	-1	-1	2023_22	v	>= 90
143241	974	946	668	-1	-1	-1	2023_40	v	80-89
143242	483	444	189	-1	-1	-1	2022_22	v	>= 90
143243	541	501	241	-1	-1	-1	2022_35	m	80-89
143244	258	223	-1	-1	-1	-1	2022_1	m	80-89
143245	802	743	555	-1	-1	-1	2023_26	m	80-89
143246	397	367	-1	-1	-1	-1	2022_31	v	80-89
143247	765	725	471	-1	-1	-1	2023_13	m	80-89
143248	35	-1	-1	-1	-1	-1	2021_13	m	60-69
143249	902	866	600	501	-1	-1	2023_31	v	80-89
143250	715	670	493	-1	-1	-1	2023_13	v	70-79
143251	630	553	328	-1	-1	-1	2022_48	m	>= 90
143252	163	129	-1	-1	-1	-1	2021_35	v	80-89
143253	567	533	277	-1	-1	-1	2022_40	v	80-89
143254	59	-1	-1	-1	-1	-1	2021_13	m	>= 90
143255	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
143256	546	511	259	259	-1	-1	2022_35	v	80-89
143257	889	852	636	-1	-1	-1	2023_40	m	70-79
143258	587	517	343	258	-1	-1	2022_48	m	70-79
143259	357	322	66	-1	-1	-1	2022_5	m	80-89
143260	116	78	-1	-1	-1	-1	2021_31	m	>= 90
143261	652	617	379	1	-1	-1	2023_9	v	70-79
143262	175	140	-1	-1	-1	-1	2021_40	v	70-79
143263	306	270	29	-1	-1	-1	2022_5	v	80-89
143264	345	303	84	-1	-1	-1	2022_13	v	>= 90
143265	1004	975	732	-1	-1	-1	2024_1	v	60-69
143266	387	352	93	-1	-1	-1	2022_9	v	>= 90
143267	922	887	674	-1	-1	-1	2023_44	v	70-79
143268	307	279	6	-1	-1	-1	2021_48	v	>= 90
143269	438	403	-1	-1	-1	-1	2022_26	m	80-89
143270	925	890	674	580	-1	-1	2023_44	m	80-89
143271	755	720	-1	-1	-1	-1	2023_22	m	60-69
143272	962	895	667	-1	-1	-1	2023_48	m	70-79
143273	680	645	388	290	-1	-1	2023_1	m	>= 90
143274	508	471	254	-1	-1	-1	2022_26	m	80-89
143275	571	530	255	-1	-1	-1	2022_35	v	>= 90
143276	91	30	-1	-1	-1	-1	2021_18	m	80-89
143277	456	428	150	38	-1	-1	2022_18	v	>= 90
143278	197	160	-1	-1	-1	-1	2021_35	v	80-89
143279	617	582	318	-1	-1	-1	2023_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
143280	109	74	-1	-1	-1	-1	2021_31	v	70-79
143281	858	823	621	523	-1	-1	2023_35	v	70-79
143282	581	553	280	154	-1	-1	2022_35	v	>= 90
143283	620	585	353	-1	-1	-1	2022_48	m	80-89
143284	393	365	92	-1	-1	-1	2022_9	v	>= 90
143285	398	321	90	-1	-1	-1	2022_13	v	60-69
143286	655	575	402	-1	-1	-1	2023_5	v	60-69
143287	677	642	380	374	-1	-1	2023_1	v	>= 90
143288	849	814	582	-1	-1	-1	2023_31	m	70-79
143289	28	-1	1	-1	-1	-1	2021_13	m	80-89
143290	905	870	-1	-1	-1	-1	2023_44	m	80-89
143291	329	109	-1	-1	-1	-1	2022_22	v	<50
143292	396	361	138	-1	-1	-1	2022_22	m	70-79
143293	612	576	317	226	-1	-1	2022_44	m	>= 90
143294	164	80	-1	-1	-1	-1	2021_40	v	80-89
143295	456	428	156	-1	-1	-1	2022_18	v	70-79
143296	838	804	537	437	-1	-1	2023_22	v	80-89
143297	663	628	366	-1	-1	-1	2022_48	v	>= 90
143298	238	203	-1	-1	-1	-1	2021_44	v	>= 90
143299	153	61	-1	-1	-1	-1	2021_31	m	60-69
143300	527	492	241	-1	-1	-1	2022_31	v	>= 90
143301	32	-1	-1	-1	-1	-1	2021_18	v	80-89
143302	480	438	186	88	-1	-1	2022_22	m	>= 90
143303	930	895	637	-1	-1	-1	2023_35	v	80-89
143304	1021	986	737	634	-1	-1	2023_48	v	80-89
143305	871	836	626	-1	-1	-1	2023_35	m	80-89
143306	906	822	634	-1	-1	-1	2023_40	m	>= 90
143307	338	280	149	-1	-1	-1	2022_13	m	50-59
143308	935	900	661	-1	-1	-1	2023_40	v	80-89
143309	654	619	-1	-1	-1	-1	2023_9	v	>= 90
143310	411	376	149	-1	-1	-1	2022_18	m	80-89
143311	968	933	674	-1	-1	-1	2023_40	m	>= 90
143312	423	383	144	39	-1	-1	2022_18	v	>= 90
143313	889	831	664	-1	-1	-1	2023_44	m	60-69
143314	936	898	-1	-1	-1	-1	2023_48	m	60-69
143315	577	543	345	-1	-1	-1	2022_48	m	80-89
143316	407	372	164	-1	-1	-1	2022_22	v	80-89
143317	853	825	540	-1	-1	-1	2023_22	v	>= 90
143318	641	613	335	216	-1	-1	2022_44	v	70-79
143319	1017	989	-1	-1	-1	-1	2023_48	v	>= 90
143320	10	-1	-1	-1	-1	-1	2021_13	m	80-89
143321	728	700	-1	-1	-1	-1	2023_5	v	70-79
143322	227	190	-1	-1	-1	-1	2021_44	m	80-89
143323	894	859	649	554	-1	-1	2023_40	v	70-79
143324	1017	977	726	632	-1	-1	2023_48	v	>= 90
143325	822	787	500	-1	-1	-1	2023_18	m	>= 90
143326	862	779	602	1	-1	-1	2023_35	v	80-89
143327	526	311	-1	-1	-1	-1	2022_40	m	70-79
143328	606	571	351	-1	-1	-1	2023_1	v	70-79
143329	851	816	557	462	-1	-1	2023_26	m	80-89
143330	374	339	81	-1	-1	-1	2022_9	v	>= 90
143331	571	536	268	161	-1	-1	2022_35	v	>= 90
143332	704	676	469	356	356	-1	2023_9	m	70-79
143333	1007	973	729	631	-1	-1	2023_48	m	80-89
143334	591	525	345	-1	-1	-1	2022_48	v	>= 90
143335	776	741	573	-1	-1	-1	2023_31	v	50-59
143336	833	791	617	-1	-1	-1	2023_35	m	60-69
143337	626	591	392	-1	-1	-1	2023_5	v	80-89
143338	979	940	691	-1	-1	-1	2023_44	m	80-89
143339	730	695	489	396	-1	-1	2023_18	m	70-79
143340	668	633	415	-1	-1	-1	2023_9	m	70-79
143341	578	508	329	-1	-1	-1	2022_48	v	60-69
143342	307	272	-1	-1	-1	-1	2022_1	v	>= 90
143343	875	840	607	510	-1	-1	2023_31	v	80-89
143344	488	-1	-1	-1	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
143345	678	637	420	318	-1	-1	2023_5	m	80-89
143346	247	219	-1	-1	-1	-1	2021_40	m	80-89
143347	352	317	40	-1	-1	-1	2022_5	m	80-89
143348	961	889	698	-1	-1	-1	2023_48	v	60-69
143349	315	236	26	-1	-1	-1	2022_9	m	60-69
143350	310	275	71	-1	-1	-1	2022_9	m	70-79
143351	155	119	-1	-1	-1	-1	2021_40	m	80-89
143352	789	761	575	481	-1	-1	2023_22	v	70-79
143353	306	278	2	2	-1	-1	2021_48	m	>= 90
143354	549	521	1	-1	-1	-1	2022_31	v	>= 90
143355	371	343	-1	-1	-1	-1	2022_40	v	80-89
143356	669	634	488	-1	-1	-1	2023_18	v	60-69
143357	199	-1	-1	-1	-1	-1	2022_26	v	>= 90
143358	49	14	-1	-1	-1	-1	2021_18	v	80-89
143359	590	555	358	358	-1	-1	2022_48	m	70-79
143360	98	64	-1	-1	-1	-1	2021_40	m	70-79
143361	26	26	-1	-1	-1	-1	2021_9	v	80-89
143362	577	542	325	-1	-1	-1	2022_48	m	70-79
143363	324	289	-1	-1	-1	-1	2022_9	m	80-89
143364	355	320	74	-1	-1	-1	2022_9	m	80-89
143365	757	721	387	-1	-1	-1	2023_13	m	80-89
143366	617	596	304	-1	-1	-1	2022_40	v	50-59
143367	253	218	-1	-1	-1	-1	2021_48	v	80-89
143368	319	284	63	-1	-1	-1	2022_5	m	80-89
143369	717	681	460	370	-1	-1	2023_13	m	70-79
143370	698	670	497	405	-1	-1	2023_9	m	70-79
143371	118	60	25	-1	-1	-1	2021_22	v	>= 90
143372	747	712	516	-1	-1	-1	2023_22	v	60-69
143373	87	59	-1	-1	-1	-1	2021_18	m	>= 90
143374	403	379	-1	-1	-1	-1	2022_40	v	80-89
143375	78	0	-1	-1	-1	-1	2021_26	v	80-89
143376	1044	1007	761	663	-1	-1	2024_1	m	80-89
143377	848	812	595	453	-1	-1	2023_22	m	80-89
143378	619	598	299	-1	-1	-1	2022_40	v	>= 90
143379	901	865	-1	-1	-1	-1	2023_44	v	70-79
143380	625	590	410	-1	-1	-1	2023_9	v	50-59
143381	518	434	232	-1	-1	-1	2022_35	v	60-69
143382	691	655	399	-1	-1	-1	2023_5	v	80-89
143383	719	684	419	314	-1	-1	2023_5	m	>= 90
143384	497	497	469	469	-1	-1	2022_26	v	80-89
143385	777	741	524	-1	-1	-1	2023_22	m	70-79
143386	156	119	-1	-1	-1	-1	2021_40	v	70-79
143387	128	93	-1	-1	-1	-1	2021_44	m	70-79
143388	778	742	504	-1	-1	-1	2023_22	m	70-79
143389	913	749	646	-1	-1	-1	2023_44	m	70-79
143390	225	204	-1	-1	-1	-1	2021_35	v	>= 90
143391	695	659	392	1	-1	-1	2023_1	v	80-89
143392	859	823	571	474	-1	-1	2023_26	v	80-89
143393	403	365	-1	-1	-1	-1	2022_31	v	70-79
143394	126	98	-1	-1	-1	-1	2021_22	m	>= 90
143395	30	30	-1	-1	-1	-1	2022_13	m	>= 90
143396	749	714	535	-1	-1	-1	2023_26	m	60-69
143397	832	797	540	439	-1	-1	2023_22	v	80-89
143398	71	50	-1	-1	-1	-1	2021_13	m	80-89
143399	304	270	115	78	-1	-1	2022_5	v	80-89
143400	704	633	458	-1	-1	-1	2023_13	m	>= 90
143401	540	503	289	-1	-1	-1	2022_40	v	70-79
143402	986	950	735	636	-1	-1	2023_48	v	80-89
143403	-7	-1	-1	-1	-1	-1	2021_22	m	50-59
143404	886	851	602	501	-1	-1	2023_31	v	80-89
143405	665	637	359	-1	-1	-1	2022_48	v	>= 90
143406	371	341	-1	-1	-1	-1	2022_31	v	70-79
143407	799	759	506	416	-1	-1	2023_18	v	80-89
143408	782	742	557	463	-1	-1	2023_26	m	70-79
143409	-24	-1	-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
143410	427	144	-1	-1	-1	-1	2022_22	m	60-69
143411	574	539	269	-1	-1	-1	2022_40	m	80-89
143412	587	552	296	202	-1	-1	2022_40	m	80-89
143413	519	491	212	94	-1	-1	2022_26	m	>= 90
143414	390	355	116	-1	-1	-1	2022_18	v	80-89
143415	686	429	321	-1	-1	-1	2023_5	m	80-89
143416	462	-1	-1	-1	-1	-1	2022_31	v	80-89
143417	209	174	-1	-1	-1	-1	2021_35	m	80-89
143418	-13	-1	-1	-1	-1	-1	2021_5	v	80-89
143419	422	394	115	-1	-1	-1	2022_13	m	80-89
143420	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
143421	835	800	523	-1	-1	-1	2023_22	v	>= 90
143422	990	955	687	593	-1	-1	2023_44	m	>= 90
143423	668	633	424	-1	-1	-1	2023_9	m	70-79
143424	682	647	384	-1	-1	-1	2023_1	m	80-89
143425	375	342	124	15	-1	-1	2022_9	m	80-89
143426	156	121	-1	-1	-1	-1	2021_40	m	70-79
143427	986	951	674	-1	-1	-1	2023_44	m	>= 90
143428	401	373	161	67	-1	-1	2022_13	m	60-69
143429	254	200	10	-1	-1	-1	2022_1	m	70-79
143430	73	37	-1	-1	-1	-1	2021_18	m	>= 90
143431	125	-1	-1	-1	-1	-1	2021_22	v	>= 90
143432	239	218	-1	-1	-1	-1	2021_40	v	>= 90
143433	353	313	156	63	-1	-1	2022_13	m	70-79
143434	-12	-1	-1	-1	-1	-1	2021_18	v	<50
143435	621	544	383	275	-1	-1	2023_1	m	70-79
143436	153	125	-1	-1	-1	-1	2021_26	v	60-69
143437	535	452	285	190	-1	-1	2022_40	m	80-89
143438	276	248	-1	-1	-1	-1	2021_44	v	>= 90
143439	870	829	596	-1	-1	-1	2023_31	m	80-89
143440	916	881	662	563	-1	-1	2023_40	v	80-89
143441	631	580	407	-1	-1	-1	2023_5	v	>= 90
143442	691	656	387	289	-1	-1	2023_1	v	>= 90
143443	1062	1027	766	-1	-1	-1	2024_1	v	>= 90
143444	409	374	148	-1	-1	-1	2022_22	m	70-79
143445	275	238	12	-1	-1	-1	2022_1	m	80-89
143446	509	482	209	-1	-1	-1	2022_35	m	70-79
143447	136	100	-1	-1	-1	-1	2021_40	m	60-69
143448	736	674	584	-1	-1	-1	2023_35	m	60-69
143449	351	316	40	-1	-1	-1	2022_5	m	>= 90
143450	874	839	599	489	-1	-1	2023_31	m	80-89
143451	195	118	-1	-1	-1	-1	2021_44	m	60-69
143452	1021	981	693	-1	-1	-1	2023_48	m	>= 90
143453	278	250	-1	-1	-1	-1	2021_44	v	>= 90
143454	9	-1	-1	-1	-1	-1	2021_9	v	80-89
143455	447	419	-1	-1	-1	-1	2023_5	m	<50
143456	395	360	99	1	-1	-1	2022_13	m	80-89
143457	96	61	-1	-1	-1	-1	2021_22	m	70-79
143458	487	373	-1	-1	-1	-1	2023_13	v	>= 90
143459	550	522	245	123	-1	-1	2022_31	m	80-89
143460	667	639	-1	-1	-1	-1	2022_48	v	80-89
143461	540	463	262	-1	-1	-1	2022_40	m	60-69
143462	743	707	-1	-1	-1	-1	2023_9	v	>= 90
143463	554	518	294	-1	-1	-1	2022_44	m	70-79
143464	758	721	497	-1	-1	-1	2023_31	v	80-89
143465	942	907	610	-1	-1	-1	2023_40	m	>= 90
143466	892	856	646	-1	-1	-1	2023_40	m	70-79
143467	857	822	637	-1	-1	-1	2023_40	m	50-59
143468	644	644	644	609	609	609	2022_48	v	80-89
143469	664	630	389	-1	-1	-1	2023_5	m	70-79
143470	609	575	343	-1	-1	-1	2022_48	m	80-89
143471	356	321	-1	-1	-1	-1	2022_5	v	80-89
143472	656	-1	-1	-1	-1	-1	2023_9	m	>= 90
143473	792	756	526	-1	-1	-1	2023_22	m	80-89
143474	736	701	528	-1	-1	-1	2023_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
143475	629	594	373	-1	-1	-1	2023_1	m	70-79
143476	325	289	17	-1	-1	-1	2022_1	v	>= 90
143477	653	-1	-1	-1	-1	-1	2023_13	v	50-59
143478	746	710	442	-1	-1	-1	2023_9	m	80-89
143479	391	391	391	349	349	-1	2022_31	v	>= 90
143480	808	774	523	415	-1	-1	2023_18	m	80-89
143481	157	122	-1	-1	-1	-1	2021_40	v	70-79
143482	5	-1	-1	-1	-1	-1	2021_5	m	70-79
143483	719	684	430	331	-1	-1	2023_5	m	>= 90
143484	136	102	1	-1	-1	-1	2021_26	v	80-89
143485	201	166	-1	-1	-1	-1	2021_35	v	>= 90
143486	1028	990	719	617	-1	-1	2023_48	v	>= 90
143487	375	340	84	-1	-1	-1	2022_9	v	>= 90
143488	79	43	-1	-1	-1	-1	2021_26	m	80-89
143489	765	737	564	-1	-1	-1	2023_18	m	60-69
143490	854	854	826	826	-1	-1	2023_22	v	>= 90
143491	139	104	-1	-1	-1	-1	2021_26	v	>= 90
143492	96	-1	-1	-1	-1	-1	2021_22	v	>= 90
143493	223	-1	-1	-1	-1	-1	2021_44	m	70-79
143494	417	388	141	44	-1	-1	2022_18	m	80-89
143495	767	732	565	-1	-1	-1	2023_31	v	50-59
143496	906	836	649	-1	-1	-1	2023_40	v	>= 90
143497	475	371	248	-1	-1	-1	2022_31	v	80-89
143498	542	506	193	-1	-1	-1	2022_31	m	>= 90
143499	301	266	57	-1	-1	-1	2022_9	v	80-89
143500	585	550	230	-1	-1	-1	2022_40	m	80-89
143501	135	81	-1	-1	-1	-1	2022_1	m	70-79
143502	48	12	-1	-1	-1	-1	2021_13	v	80-89
143503	674	645	371	260	-1	-1	2022_48	m	60-69
143504	324	272	76	-1	-1	-1	2022_13	m	80-89
143505	543	515	249	125	-1	-1	2022_31	v	>= 90
143506	563	524	-1	-1	-1	-1	2023_1	m	50-59
143507	247	219	-1	-1	-1	-1	2021_40	m	>= 90
143508	379	-1	-1	-1	-1	-1	2022_13	v	>= 90
143509	800	766	521	416	-1	-1	2023_18	v	>= 90
143510	431	403	254	139	-1	-1	2022_26	v	70-79
143511	157	122	-1	-1	-1	-1	2021_44	m	60-69
143512	739	703	457	361	-1	-1	2023_9	m	80-89
143513	286	258	257	-1	-1	-1	2021_48	v	>= 90
143514	170	135	-1	-1	-1	-1	2021_40	m	>= 90
143515	667	630	407	-1	-1	-1	2023_5	m	80-89
143516	668	634	406	-1	-1	-1	2023_9	v	70-79
143517	707	672	-1	-1	-1	-1	2023_22	v	80-89
143518	589	552	347	258	-1	-1	2022_48	m	80-89
143519	213	213	171	171	-1	-1	2021_40	m	70-79
143520	721	683	426	-1	-1	-1	2023_5	v	>= 90
143521	959	924	658	1	-1	-1	2023_40	m	80-89
143522	308	273	75	-1	-1	-1	2022_13	m	50-59
143523	603	575	304	-1	-1	-1	2022_40	m	>= 90
143524	784	749	533	432	-1	-1	2023_22	v	80-89
143525	413	371	153	49	-1	-1	2022_18	m	>= 90
143526	269	234	1	-1	-1	-1	2022_5	v	70-79
143527	217	181	-1	-1	-1	-1	2021_35	m	>= 90
143528	366	-1	-1	-1	-1	-1	2022_22	v	50-59
143529	120	85	-1	-1	-1	-1	2021_35	m	70-79
143530	18	-1	-1	-1	-1	-1	2021_22	m	60-69
143531	270	242	-1	-1	-1	-1	2021_44	v	>= 90
143532	63	63	27	-1	-1	-1	2021_22	m	80-89
143533	780	744	476	374	-1	-1	2023_13	m	>= 90
143534	707	671	437	335	-1	-1	2023_9	m	80-89
143535	782	740	510	-1	-1	-1	2023_18	m	>= 90
143536	88	14	-1	-1	-1	-1	2021_22	v	80-89
143537	671	636	433	-1	-1	-1	2023_9	v	70-79
143538	819	776	522	-1	-1	-1	2023_18	v	>= 90
143539	917	883	647	-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
143540	630	595	-1	-1	-1	-1	2023_9	v	50-59
143541	392	356	99	-1	-1	-1	2022_13	m	80-89
143542	734	699	444	342	-1	-1	2023_9	v	80-89
143543	785	750	475	384	-1	-1	2023_13	v	80-89
143544	365	325	83	-1	-1	-1	2022_13	m	80-89
143545	576	548	213	-1	-1	-1	2022_35	m	>= 90
143546	48	13	-1	-1	-1	-1	2021_13	v	80-89
143547	255	214	58	-1	-1	-1	2022_1	m	70-79
143548	581	553	267	-1	-1	-1	2022_35	m	80-89
143549	399	364	155	-1	-1	-1	2022_22	m	70-79
143550	281	204	3	-1	-1	-1	2022_1	v	60-69
143551	610	526	321	-1	-1	-1	2022_48	m	60-69
143552	662	626	492	399	-1	-1	2023_9	m	60-69
143553	651	630	334	217	-1	-1	2022_44	v	>= 90
143554	326	244	49	-1	-1	-1	2022_9	v	80-89
143555	178	142	-1	-1	-1	-1	2021_35	m	80-89
143556	274	239	-1	-1	-1	-1	2021_48	v	80-89
143557	863	823	666	-1	-1	-1	2023_44	v	60-69
143558	514	478	243	142	-1	-1	2022_31	v	80-89
143559	550	523	248	130	-1	-1	2022_31	v	>= 90
143560	366	338	68	-1	-1	-1	2022_5	m	70-79
143561	513	485	214	-1	-1	-1	2022_26	v	80-89
143562	246	211	-1	-1	-1	-1	2021_48	m	80-89
143563	456	421	162	-1	-1	-1	2022_22	m	80-89
143564	393	358	144	-1	-1	-1	2022_22	v	70-79
143565	457	429	153	44	-1	-1	2022_18	v	>= 90
143566	488	426	183	62	-1	-1	2022_22	v	>= 90
143567	900	865	631	-1	-1	-1	2023_35	v	80-89
143568	422	386	-1	-1	-1	-1	2022_13	v	>= 90
143569	903	868	664	-1	-1	-1	2023_44	m	80-89
143570	846	808	520	-1	-1	-1	2023_26	v	80-89
143571	409	374	152	-1	-1	-1	2022_18	m	>= 90
143572	231	168	-1	-1	-1	-1	2021_48	m	60-69
143573	515	479	-1	-1	-1	-1	2023_18	v	70-79
143574	852	824	618	-1	-1	-1	2023_31	v	70-79
143575	171	136	-1	-1	-1	-1	2021_40	v	80-89
143576	820	783	591	-1	-1	-1	2023_26	m	<50
143577	16	-1	-1	-1	-1	-1	2021_18	m	80-89
143578	784	758	-1	-1	-1	-1	2023_18	v	>= 90
143579	163	107	-1	-1	-1	-1	2021_40	v	70-79
143580	483	455	187	-1	-1	-1	2022_22	v	80-89
143581	258	180	-1	-1	-1	-1	2021_44	m	60-69
143582	494	459	300	-1	-1	-1	2022_40	v	>= 90
143583	479	443	209	-1	-1	-1	2022_31	v	70-79
143584	791	756	547	-1	-1	-1	2023_26	m	70-79
143585	95	-1	-1	-1	-1	-1	2021_22	m	80-89
143586	409	374	150	35	-1	-1	2022_13	m	>= 90
143587	23	-1	-1	-1	-1	-1	2021_9	m	>= 90
143588	755	727	-1	-1	-1	-1	2023_9	v	80-89
143589	706	671	458	-1	-1	-1	2023_13	m	60-69
143590	906	871	596	501	-1	-1	2023_31	m	80-89
143591	296	201	1	-1	-1	-1	2022_40	v	80-89
143592	461	146	48	-1	-1	-1	2022_18	v	80-89
143593	233	198	-1	-1	-1	-1	2022_1	m	60-69
143594	592	565	-1	-1	-1	-1	2023_31	m	70-79
143595	469	434	221	-1	-1	-1	2022_31	v	80-89
143596	698	662	387	-1	-1	-1	2023_1	v	>= 90
143597	432	398	-1	-1	-1	-1	2022_22	m	>= 90
143598	861	824	614	-1	-1	-1	2023_35	v	70-79
143599	907	872	614	503	-1	-1	2023_31	v	>= 90
143600	342	307	43	-1	-1	-1	2022_5	m	80-89
143601	205	177	-1	-1	-1	-1	2021_44	m	70-79
143602	583	555	275	157	-1	-1	2022_35	v	80-89
143603	483	448	218	-1	-1	-1	2022_31	v	80-89
143604	545	510	286	195	-1	-1	2022_40	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
143605	25	-1	-1	-1	-1	-1	2021_18	m	80-89
143606	488	439	250	-1	-1	-1	2022_40	v	>= 90
143607	773	731	587	490	-1	-1	2023_26	m	60-69
143608	756	756	728	457	-1	-1	2023_9	m	>= 90
143609	131	96	1	-1	-1	-1	2021_35	m	80-89
143610	734	699	419	-1	-1	-1	2023_9	m	50-59
143611	185	150	-1	-1	-1	-1	2021_35	v	>= 90
143612	946	918	644	-1	-1	-1	2023_35	m	70-79
143613	113	-1	-1	-1	-1	-1	2021_31	v	80-89
143614	502	425	299	204	-1	-1	2022_35	v	70-79
143615	323	249	244	70	-1	-1	2022_9	m	70-79
143616	86	58	-1	-1	-1	-1	2021_18	m	>= 90
143617	195	111	-1	-1	-1	-1	2021_44	v	>= 90
143618	448	418	302	-1	-1	-1	2022_44	v	80-89
143619	184	149	-1	-1	-1	-1	2021_48	m	60-69
143620	354	319	-1	-1	-1	-1	2022_5	m	>= 90
143621	613	585	305	-1	-1	-1	2022_40	v	>= 90
143622	168	101	-1	-1	-1	-1	2021_40	m	70-79
143623	249	214	-1	-1	-1	-1	2021_44	m	80-89
143624	999	971	702	583	-1	-1	2023_44	v	80-89
143625	281	246	-1	-1	-1	-1	2021_48	v	80-89
143626	749	715	437	-1	-1	-1	2023_9	m	80-89
143627	969	932	693	-1	-1	-1	2023_44	m	80-89
143628	700	665	428	339	-1	-1	2023_9	m	70-79
143629	853	818	612	-1	-1	-1	2023_35	v	70-79
143630	707	671	-1	-1	-1	-1	2023_5	v	80-89
143631	631	595	462	-1	-1	-1	2023_5	m	70-79
143632	618	560	329	-1	-1	-1	2022_44	v	80-89
143633	231	78	-1	-1	-1	-1	2022_9	v	70-79
143634	762	734	447	-1	-1	-1	2023_9	v	>= 90
143635	988	953	684	581	-1	-1	2023_44	v	>= 90
143636	547	512	282	186	-1	-1	2022_40	m	80-89
143637	290	-1	-1	-1	-1	-1	2022_40	v	60-69
143638	767	732	-1	-1	-1	-1	2023_22	m	70-79
143639	743	708	527	-1	-1	-1	2023_13	m	>= 90
143640	504	469	-1	-1	-1	-1	2022_44	v	>= 90
143641	273	245	-1	-1	-1	-1	2021_44	v	>= 90
143642	774	739	483	-1	-1	-1	2023_13	v	80-89
143643	778	743	495	-1	-1	-1	2023_18	m	>= 90
143644	797	761	564	-1	-1	-1	2023_26	v	70-79
143645	604	526	310	-1	-1	-1	2022_48	m	60-69
143646	614	579	359	-1	-1	-1	2023_1	m	70-79
143647	529	494	291	-1	-1	-1	2022_40	v	80-89
143648	606	571	298	191	-1	-1	2022_40	m	>= 90
143649	645	609	410	-1	-1	-1	2023_5	m	70-79
143650	372	337	71	-1	-1	-1	2022_9	m	80-89
143651	565	530	328	230	-1	-1	2022_44	m	70-79
143652	750	715	398	-1	-1	-1	2023_18	m	80-89
143653	298	263	37	-1	-1	-1	2022_1	v	80-89
143654	458	430	153	-1	-1	-1	2022_18	v	80-89
143655	461	350	-1	-1	-1	-1	2022_48	v	70-79
143656	199	165	1	-1	-1	-1	2022_1	m	60-69
143657	747	708	366	-1	-1	-1	2023_9	m	>= 90
143658	299	271	0	-1	-1	-1	2021_48	v	70-79
143659	743	708	462	-1	-1	-1	2023_9	m	>= 90
143660	339	311	29	-1	-1	-1	2022_1	v	80-89
143661	413	282	-1	-1	-1	-1	2022_40	m	60-69
143662	316	280	26	-1	-1	-1	2022_1	m	80-89
143663	298	-1	-1	-1	-1	-1	2022_18	v	<50
143664	364	329	66	-1	-1	-1	2022_5	v	>= 90
143665	728	700	419	-1	-1	-1	2023_5	m	>= 90
143666	697	669	391	278	-1	-1	2023_1	m	>= 90
143667	231	196	-1	-1	-1	-1	2021_40	m	>= 90
143668	818	783	588	-1	-1	-1	2023_31	m	70-79
143669	889	860	595	-1	-1	-1	2023_31	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
143670	598	563	305	299	190	-1	2022_40	v	>= 90
143671	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
143672	524	486	272	177	-1	-1	2022_31	v	80-89
143673	58	31	-1	-1	-1	-1	2021_18	v	>= 90
143674	1002	967	724	-1	-1	-1	2023_48	m	>= 90
143675	396	357	154	-1	-1	-1	2022_22	m	70-79
143676	536	501	241	145	-1	-1	2022_31	v	80-89
143677	147	112	-1	-1	-1	-1	2021_31	v	>= 90
143678	505	419	248	153	-1	-1	2022_35	m	60-69
143679	357	321	134	-1	-1	-1	2022_22	v	50-59
143680	2	-1	-1	-1	-1	-1	2021_5	m	>= 90
143681	644	608	409	320	-1	-1	2023_5	m	70-79
143682	132	84	-1	-1	-1	-1	2021_35	v	60-69
143683	755	727	456	337	-1	-1	2023_9	v	70-79
143684	840	756	594	-1	-1	-1	2023_31	v	>= 90
143685	87	59	-1	-1	-1	-1	2021_18	v	80-89
143686	60	25	-1	-1	-1	-1	2021_13	m	>= 90
143687	151	140	70	-1	-1	-1	2021_35	v	>= 90
143688	176	141	-1	-1	-1	-1	2021_44	v	60-69
143689	581	548	391	-1	-1	-1	2023_1	v	>= 90
143690	793	713	543	-1	-1	-1	2023_18	v	60-69
143691	332	304	18	-1	-1	-1	2022_1	v	>= 90
143692	536	500	288	200	-1	-1	2022_40	m	70-79
143693	589	554	344	251	-1	-1	2022_48	m	70-79
143694	1051	1015	774	655	-1	-1	2024_1	m	80-89
143695	403	368	159	-1	-1	-1	2022_22	v	70-79
143696	537	502	233	144	-1	-1	2022_31	m	>= 90
143697	270	234	-1	-1	-1	-1	2022_5	m	70-79
143698	643	575	-1	-1	-1	-1	2023_9	v	>= 90
143699	4	-1	-1	-1	-1	-1	2021_5	m	80-89
143700	163	128	-1	-1	-1	-1	2021_35	m	80-89
143701	591	556	-1	-1	-1	-1	2023_1	m	80-89
143702	548	274	-1	-1	-1	-1	2022_35	m	>= 90
143703	659	639	-1	-1	-1	-1	2023_35	m	80-89
143704	195	174	-1	-1	-1	-1	2021_31	v	<50
143705	569	541	376	220	-1	-1	2022_44	m	70-79
143706	737	702	479	-1	-1	-1	2023_18	v	70-79
143707	356	320	-1	-1	-1	-1	2022_22	m	70-79
143708	956	921	673	571	-1	-1	2023_40	m	>= 90
143709	509	475	218	112	-1	-1	2022_26	m	>= 90
143710	388	360	108	-1	-1	-1	2022_18	m	70-79
143711	915	887	609	501	-1	-1	2023_31	v	>= 90
143712	570	542	350	-1	-1	-1	2022_44	m	70-79
143713	493	431	416	255	-1	-1	2022_35	v	>= 90
143714	882	847	567	-1	-1	-1	2023_40	m	70-79
143715	1008	980	694	-1	-1	-1	2023_44	m	60-69
143716	142	82	1	1	-1	1	2021_35	v	60-69
143717	367	332	134	35	-1	-1	2022_18	m	70-79
143718	754	719	459	-1	-1	-1	2023_9	m	>= 90
143719	212	167	-1	-1	-1	-1	2022_1	m	50-59
143720	593	557	344	234	-1	-1	2022_44	v	>= 90
143721	581	501	239	-1	1	1	2022_40	m	60-69
143722	710	648	458	-1	-1	-1	2023_13	m	70-79
143723	537	478	276	-1	-1	-1	2022_40	v	80-89
143724	569	534	328	-1	-1	-1	2022_48	m	60-69
143725	345	324	-1	-1	-1	-1	2022_1	m	70-79
143726	686	630	435	-1	-1	-1	2023_9	m	60-69
143727	210	169	-1	-1	-1	-1	2021_48	v	70-79
143728	517	489	426	-1	-1	-1	2023_9	m	>= 90
143729	975	947	635	-1	-1	-1	2023_40	m	80-89
143730	332	304	131	-1	-1	-1	2022_9	m	70-79
143731	88	60	-1	-1	-1	-1	2021_18	v	80-89
143732	800	764	556	-1	-1	-1	2023_26	v	70-79
143733	612	572	347	245	-1	-1	2022_48	v	80-89
143734	1020	990	731	612	-1	-1	2023_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
143735	510	474	309	202	-1	-1	2022_40	m	70-79
143736	545	517	242	-1	-1	-1	2022_31	v	80-89
143737	739	683	496	-1	-1	-1	2023_18	v	70-79
143738	566	489	288	-1	-1	-1	2022_44	v	60-69
143739	966	931	668	-1	-1	-1	2023_40	v	>= 90
143740	365	330	140	-1	-1	-1	2022_22	m	>= 90
143741	429	398	132	-1	-1	-1	2022_18	m	80-89
143742	352	317	100	-1	-1	-1	2022_13	v	80-89
143743	688	653	466	-1	-1	-1	2023_22	m	60-69
143744	355	320	46	-1	-1	-1	2022_5	v	>= 90
143745	579	544	322	223	-1	-1	2022_44	v	80-89
143746	246	208	-1	-1	-1	-1	2021_44	v	80-89
143747	285	248	-1	-1	-1	-1	2022_1	v	80-89
143748	846	811	647	-1	-1	-1	2023_40	v	60-69
143749	1000	966	625	-1	-1	-1	2023_44	v	80-89
143750	465	373	-1	-1	-1	-1	2023_13	v	>= 90
143751	318	248	70	-1	-1	-1	2022_9	m	60-69
143752	309	246	46	-1	-1	-1	2022_9	m	>= 90
143753	582	546	302	-1	-1	-1	2022_40	v	80-89
143754	802	781	487	375	-1	-1	2023_13	v	>= 90
143755	581	511	311	-1	-1	-1	2022_44	v	50-59
143756	861	823	567	-1	-1	-1	2023_26	m	80-89
143757	178	150	-1	-1	-1	-1	2021_31	m	80-89
143758	826	784	534	433	-1	-1	2023_22	m	80-89
143759	657	622	433	-1	-1	-1	2023_9	v	60-69
143760	967	932	697	597	-1	-1	2023_44	m	80-89
143761	657	622	393	-1	-1	-1	2023_5	v	80-89
143762	649	628	330	-1	-1	-1	2022_44	m	70-79
143763	902	867	679	-1	-1	-1	2023_44	m	60-69
143764	332	304	23	-1	-1	-1	2022_1	v	60-69
143765	262	-1	-1	-1	-1	-1	2022_35	v	>= 90
143766	172	137	-1	-1	-1	-1	2021_31	m	>= 90
143767	53	18	-1	-1	-1	-1	2021_26	v	70-79
143768	325	290	34	-1	-1	-1	2022_1	m	>= 90
143769	594	558	395	302	-1	-1	2022_48	v	70-79
143770	140	102	-1	-1	-1	-1	2021_31	v	>= 90
143771	891	814	587	-1	-1	-1	2023_31	m	50-59
143772	418	383	154	-1	-1	-1	2022_22	v	70-79
143773	760	732	456	337	-1	-1	2023_9	v	80-89
143774	162	141	-1	-1	-1	-1	2021_26	v	80-89
143775	215	180	-1	-1	-1	-1	2021_44	m	70-79
143776	279	244	-1	-1	-1	-1	2021_48	v	>= 90
143777	598	563	283	-1	-1	-1	2022_40	v	>= 90
143778	682	-1	-1	-1	-1	-1	2023_1	v	>= 90
143779	178	144	-1	-1	-1	-1	2021_44	m	70-79
143780	708	673	456	-1	-1	-1	2023_13	v	70-79
143781	971	935	681	-1	-1	-1	2023_44	m	>= 90
143782	572	-1	-1	-1	-1	-1	2023_31	m	80-89
143783	487	445	180	180	63	-1	2022_22	m	>= 90
143784	825	797	538	441	-1	-1	2023_22	v	80-89
143785	920	885	700	-1	-1	-1	2023_48	m	60-69
143786	94	59	1	-1	-1	-1	2021_26	m	80-89
143787	638	595	-1	-1	-1	-1	2023_5	m	70-79
143788	149	107	-1	-1	-1	-1	2021_26	v	>= 90
143789	679	677	606	434	336	-1	2023_9	v	>= 90
143790	937	867	697	-1	-1	-1	2023_48	m	70-79
143791	334	299	69	-1	-1	-1	2022_9	m	70-79
143792	151	110	-1	-1	-1	-1	2022_5	m	<50
143793	118	90	-1	-1	-1	-1	2021_22	v	80-89
143794	736	-1	-1	-1	-1	-1	2023_22	v	70-79
143795	731	703	564	-1	-1	-1	2023_31	m	60-69
143796	42	21	-1	-1	-1	-1	2021_9	m	80-89
143797	96	96	61	61	-1	-1	2021_18	m	80-89
143798	701	666	425	-1	-1	-1	2023_9	v	60-69
143799	354	326	90	-1	-1	-1	2022_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
143800	448	371	217	99	-1	-1	2022_26	m	60-69
143801	276	-1	-1	-1	-1	-1	2022_35	v	80-89
143802	365	337	76	-1	-1	-1	2022_9	v	70-79
143803	603	575	457	-1	-1	-1	2023_13	m	60-69
143804	301	273	1	1	1	1	2021_48	v	>= 90
143805	164	136	-1	-1	-1	-1	2022_18	v	80-89
143806	472	436	176	75	-1	-1	2022_22	m	>= 90
143807	799	731	560	-1	-1	-1	2023_26	v	60-69
143808	566	531	-1	-1	-1	-1	2022_44	v	80-89
143809	877	849	570	-1	-1	-1	2023_26	v	80-89
143810	776	522	396	-1	-1	-1	2023_18	m	80-89
143811	379	344	115	-1	-1	-1	2022_18	m	70-79
143812	61	-1	-1	-1	-1	-1	2021_22	m	>= 90
143813	978	945	705	594	-1	-1	2023_44	m	70-79
143814	519	484	284	189	-1	-1	2022_40	m	80-89
143815	577	541	320	-1	-1	-1	2022_44	m	80-89
143816	700	665	414	-1	-1	-1	2023_9	v	80-89
143817	249	221	-1	-1	-1	-1	2021_40	m	80-89
143818	758	721	481	-1	-1	-1	2023_13	v	80-89
143819	389	361	-1	-1	-1	-1	2022_9	v	80-89
143820	372	91	-1	-1	-1	-1	2022_9	v	>= 90
143821	215	187	-1	-1	-1	-1	2021_35	v	>= 90
143822	694	658	402	315	-1	-1	2023_5	v	80-89
143823	829	-1	-1	-1	-1	-1	2023_40	v	>= 90
143824	742	707	458	350	-1	-1	2023_9	v	>= 90
143825	897	861	625	-1	-1	-1	2023_40	v	70-79
143826	662	627	-1	-1	-1	-1	2023_9	m	70-79
143827	94	33	-1	-1	-1	-1	2021_31	m	>= 90
143828	636	593	362	-1	-1	-1	2023_5	m	70-79
143829	451	423	237	147	-1	-1	2022_26	v	70-79
143830	338	269	32	-1	-1	-1	2022_1	m	>= 90
143831	371	-1	-1	-1	-1	-1	2022_9	v	80-89
143832	290	-1	-1	-1	-1	-1	2022_40	m	>= 90
143833	201	166	-1	-1	-1	-1	2021_48	v	70-79
143834	157	115	-1	-1	-1	-1	2021_31	m	80-89
143835	894	859	596	-1	-1	-1	2023_40	m	70-79
143836	240	205	9	-1	-1	-1	2022_1	v	70-79
143837	641	605	410	310	-1	-1	2023_5	m	70-79
143838	399	364	115	3	-1	-1	2022_13	m	>= 90
143839	546	504	275	171	-1	-1	2022_35	v	80-89
143840	432	398	65	-1	-1	-1	2022_18	m	>= 90
143841	211	174	-1	-1	-1	-1	2021_48	v	>= 90
143842	956	920	691	-1	-1	-1	2023_44	v	80-89
143843	931	894	666	-1	-1	-1	2023_48	m	80-89
143844	270	242	-1	-1	-1	-1	2021_44	m	>= 90
143845	104	76	-1	-1	-1	-1	2021_26	v	70-79
143846	360	324	1	1	-1	-1	2022_13	m	70-79
143847	327	272	271	164	71	-1	2022_13	m	70-79
143848	826	786	536	433	-1	-1	2023_22	m	>= 90
143849	590	555	363	-1	-1	-1	2023_1	v	60-69
143850	460	424	193	-1	-1	-1	2022_31	v	70-79
143851	5	1	1	-1	-1	-1	2021_18	v	60-69
143852	321	282	50	-1	-1	-1	2022_5	m	80-89
143853	905	868	624	518	-1	-1	2023_35	m	80-89
143854	195	160	-1	-1	-1	-1	2021_40	v	80-89
143855	596	-1	-1	-1	-1	-1	2023_35	v	60-69
143856	525	-1	-1	-1	-1	-1	2023_22	v	70-79
143857	654	619	-1	-1	-1	-1	2023_9	m	70-79
143858	1046	1007	754	-1	-1	-1	2024_1	m	80-89
143859	751	713	507	-1	-1	-1	2023_18	m	70-79
143860	578	541	289	285	-1	-1	2022_40	v	>= 90
143861	582	547	306	-1	-1	-1	2022_40	v	80-89
143862	361	326	216	-1	-1	-1	2022_22	m	50-59
143863	672	644	352	-1	-1	-1	2022_48	v	>= 90
143864	492	464	241	-1	-1	-1	2022_31	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
143865	947	909	636	-1	-1	-1	2023_35	m	80-89
143866	926	881	611	-1	-1	-1	2023_35	v	>= 90
143867	359	169	-1	-1	-1	-1	2022_26	v	80-89
143868	90	63	-1	-1	-1	-1	2021_18	v	80-89
143869	592	363	1	1	1	1	2023_5	m	80-89
143870	789	754	557	-1	-1	-1	2023_26	m	70-79
143871	588	553	292	-1	-1	-1	2022_40	v	80-89
143872	183	144	-1	-1	-1	-1	2021_31	m	>= 90
143873	363	153	-1	-1	-1	-1	2022_18	v	70-79
143874	675	640	391	1	1	1	2023_1	m	60-69
143875	425	216	-1	-1	-1	-1	2022_26	v	70-79
143876	403	368	99	-1	-1	-1	2022_13	v	80-89
143877	639	605	397	-1	-1	-1	2023_5	v	70-79
143878	599	564	-1	-1	-1	-1	2023_9	m	60-69
143879	864	786	693	-1	-1	-1	2023_40	v	60-69
143880	89	-1	-1	-1	-1	-1	2021_18	v	>= 90
143881	548	442	285	190	-1	-1	2022_40	v	>= 90
143882	525	491	288	192	-1	-1	2022_40	m	80-89
143883	926	890	-1	-1	-1	-1	2023_44	v	70-79
143884	908	873	694	-1	-1	-1	2023_48	m	50-59
143885	686	650	437	322	-1	-1	2023_5	m	80-89
143886	217	189	-1	-1	-1	-1	2021_35	m	80-89
143887	760	725	501	403	-1	-1	2023_18	m	70-79
143888	206	171	-1	-1	-1	-1	2021_44	m	80-89
143889	743	708	-1	-1	-1	-1	2023_18	v	80-89
143890	300	272	0	-1	-1	-1	2021_48	m	80-89
143891	75	24	-1	-1	-1	-1	2021_26	v	70-79
143892	199	147	-1	-1	-1	-1	2021_40	m	80-89
143893	581	545	346	246	-1	-1	2022_48	m	70-79
143894	584	548	486	297	191	-1	2022_40	m	>= 90
143895	454	419	-1	-1	-1	-1	2022_31	m	>= 90
143896	546	511	-1	-1	-1	-1	2022_48	v	50-59
143897	668	625	371	-1	-1	-1	2022_48	v	>= 90
143898	952	917	660	-1	-1	-1	2023_40	v	80-89
143899	670	623	387	-1	-1	-1	2023_5	v	80-89
143900	147	119	-1	-1	-1	-1	2021_26	m	>= 90
143901	362	334	61	-1	-1	-1	2022_5	v	>= 90
143902	559	482	240	-1	-1	-1	2022_35	v	50-59
143903	815	588	-1	-1	-1	-1	2023_31	m	50-59
143904	661	577	416	-1	-1	-1	2023_9	m	<50
143905	758	727	565	452	-1	-1	2023_18	m	70-79
143906	68	18	-1	-1	-1	-1	2021_22	v	50-59
143907	281	246	-1	-1	-1	-1	2021_48	m	80-89
143908	327	286	99	-1	-1	-1	2022_13	m	70-79
143909	395	360	150	-1	-1	-1	2022_18	m	80-89
143910	245	217	-1	-1	-1	-1	2021_40	v	80-89
143911	670	643	1	1	-1	1	2022_48	m	70-79
143912	146	105	-1	-1	-1	-1	2021_31	v	>= 90
143913	276	241	-1	-1	-1	-1	2021_48	m	>= 90
143914	81	56	-1	-1	-1	-1	2021_26	m	60-69
143915	369	332	175	-1	-1	-1	2022_18	v	70-79
143916	670	1	1	1	1	1	2022_48	v	>= 90
143917	361	361	335	335	63	63	2022_5	m	>= 90
143918	517	482	280	180	-1	-1	2022_35	m	80-89
143919	342	308	35	-1	-1	-1	2022_5	v	>= 90
143920	49	14	-1	-1	-1	-1	2021_26	v	>= 90
143921	686	650	409	315	-1	-1	2023_5	m	80-89
143922	420	392	101	-1	-1	-1	2022_13	m	80-89
143923	184	149	-1	-1	-1	-1	2021_40	v	80-89
143924	54	33	-1	-1	-1	-1	2021_26	v	60-69
143925	512	484	122	-1	-1	-1	2022_26	m	80-89
143926	460	249	-1	-1	-1	-1	2022_35	m	50-59
143927	266	228	-1	-1	-1	-1	2021_48	v	>= 90
143928	428	393	183	-1	-1	-1	2022_22	v	>= 90
143929	16	-1	-1	-1	-1	-1	2021_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
143930	661	626	450	-1	-1	-1	2023_9	v	80-89
143931	847	819	540	428	-1	-1	2023_22	v	70-79
143932	91	63	-1	-1	-1	-1	2021_18	m	70-79
143933	182	147	-1	-1	-1	-1	2021_40	m	70-79
143934	873	838	650	-1	-1	-1	2023_40	v	70-79
143935	581	545	-1	-1	-1	-1	2022_44	m	>= 90
143936	568	533	274	-1	-1	-1	2022_40	m	80-89
143937	871	836	629	-1	-1	-1	2023_40	v	60-69
143938	1023	988	724	-1	-1	-1	2023_48	m	80-89
143939	702	674	368	-1	-1	-1	2023_5	m	70-79
143940	688	652	437	343	-1	-1	2023_9	m	80-89
143941	356	321	93	-1	-1	-1	2022_13	v	>= 90
143942	618	583	390	-1	-1	-1	2023_1	v	>= 90
143943	84	41	-1	-1	-1	-1	2021_26	v	70-79
143944	211	176	-1	-1	-1	-1	2021_48	m	70-79
143945	513	478	192	99	-1	-1	2022_26	v	>= 90
143946	831	796	608	-1	-1	-1	2023_35	m	>= 90
143947	941	906	687	-1	-1	-1	2023_44	v	80-89
143948	289	254	29	-1	-1	-1	2022_5	m	70-79
143949	613	577	364	-1	-1	-1	2023_1	m	50-59
143950	818	790	515	-1	-1	-1	2023_18	v	>= 90
143951	97	69	-1	-1	-1	-1	2021_22	v	>= 90
143952	126	61	-1	-1	-1	-1	2021_22	v	>= 90
143953	642	565	435	-1	-1	-1	2023_1	v	60-69
143954	624	589	-1	-1	-1	-1	2023_9	m	<50
143955	506	471	214	118	-1	-1	2022_26	m	>= 90
143956	273	238	-1	-1	-1	-1	2021_44	m	>= 90
143957	892	855	647	-1	-1	-1	2023_40	m	70-79
143958	637	341	-1	-1	-1	-1	2022_48	m	60-69
143959	764	736	-1	-1	-1	-1	2023_48	m	80-89
143960	542	507	251	135	-1	-1	2022_31	v	>= 90
143961	97	62	-1	-1	-1	-1	2021_22	v	80-89
143962	816	790	516	398	-1	-1	2023_18	v	80-89
143963	1070	1042	760	655	-1	-1	2024_1	m	70-79
143964	237	202	-1	-1	-1	-1	2021_40	v	80-89
143965	970	942	660	-1	-1	-1	2023_40	v	50-59
143966	290	255	-1	-1	-1	-1	2021_48	m	80-89
143967	370	323	188	75	-1	-1	2022_22	m	50-59
143968	367	339	61	-1	-1	-1	2022_5	v	>= 90
143969	214	184	-1	-1	-1	-1	2021_40	v	>= 90
143970	431	395	236	-1	-1	-1	2022_31	m	50-59
143971	192	157	-1	-1	-1	-1	2021_40	v	>= 90
143972	273	237	-1	-1	-1	-1	2021_48	v	>= 90
143973	75	40	-1	-1	-1	-1	2021_22	v	80-89
143974	494	466	211	-1	-1	-1	2022_26	v	>= 90
143975	332	304	26	-1	-1	-1	2022_1	v	>= 90
143976	659	623	371	268	-1	-1	2022_48	m	>= 90
143977	458	430	156	33	-1	-1	2022_18	v	>= 90
143978	601	566	361	-1	-1	-1	2023_1	m	70-79
143979	426	391	172	-1	-1	-1	2022_26	v	70-79
143980	759	724	424	-1	-1	-1	2023_13	m	>= 90
143981	265	229	1	-1	-1	-1	2021_44	v	>= 90
143982	644	-1	-1	-1	-1	-1	2023_35	v	>= 90
143983	441	385	190	-1	-1	-1	2022_26	m	80-89
143984	638	603	388	-1	-1	-1	2023_5	m	70-79
143985	400	372	198	-1	-1	-1	2022_18	m	70-79
143986	696	654	415	309	-1	-1	2023_5	m	80-89
143987	557	523	272	169	-1	-1	2022_35	m	80-89
143988	401	366	159	29	-1	-1	2022_13	m	80-89
143989	450	415	142	-1	-1	-1	2022_18	v	>= 90
143990	659	624	315	-1	-1	-1	2023_5	m	80-89
143991	724	688	437	-1	-1	-1	2023_9	v	80-89
143992	239	203	-1	-1	-1	-1	2021_44	m	80-89
143993	94	27	-1	-1	-1	-1	2021_31	m	70-79
143994	671	635	494	363	-1	-1	2023_9	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
143995	588	567	273	-1	-1	-1	2022_35	v	80-89
143996	28	-1	-1	-1	-1	-1	2021_13	v	80-89
143997	842	807	592	-1	-1	-1	2023_35	v	70-79
143998	25	-1	-1	-1	-1	-1	2021_13	v	>= 90
143999	-27	-1	1	-1	-1	-1	2021_1	m	>= 90
144000	208	173	-1	-1	-1	-1	2021_44	v	80-89
144001	736	708	432	-1	-1	-1	2023_5	v	>= 90
144002	864	806	599	-1	-1	-1	2023_35	v	70-79
144003	449	414	251	-1	-1	-1	2022_35	m	70-79
144004	852	575	1	-1	-1	-1	2023_26	m	>= 90
144005	311	276	-1	-1	-1	-1	2022_5	m	80-89
144006	940	911	542	-1	-1	-1	2023_35	v	>= 90
144007	452	423	145	39	-1	-1	2022_18	v	80-89
144008	109	74	-1	-1	-1	-1	2021_22	v	80-89
144009	482	454	181	69	-1	-1	2022_22	v	>= 90
144010	419	384	169	-1	-1	-1	2022_26	m	70-79
144011	514	486	213	101	-1	-1	2022_26	v	80-89
144012	470	435	204	-1	-1	-1	2022_31	m	80-89
144013	186	158	-1	-1	-1	-1	2021_40	v	70-79
144014	393	358	-1	-1	-1	-1	2022_13	v	>= 90
144015	266	-1	-1	-1	-1	-1	2022_9	m	<50
144016	818	784	-1	-1	-1	-1	2023_40	v	80-89
144017	208	172	-1	-1	-1	-1	2021_44	v	>= 90
144018	715	679	463	-1	-1	-1	2023_13	m	70-79
144019	252	217	-1	-1	-1	-1	2021_44	v	>= 90
144020	496	419	183	-1	-1	-1	2022_26	v	60-69
144021	356	328	169	45	-1	-1	2022_13	m	60-69
144022	971	936	690	590	-1	-1	2023_44	m	80-89
144023	444	409	197	-1	-1	-1	2022_26	m	80-89
144024	871	836	-1	-1	-1	-1	2023_40	m	70-79
144025	801	770	511	415	-1	-1	2023_18	v	>= 90
144026	632	597	435	277	-1	-1	2023_1	m	80-89
144027	397	361	215	-1	-1	-1	2022_22	v	70-79
144028	536	501	243	146	-1	-1	2022_31	m	80-89
144029	697	662	430	-1	-1	-1	2023_9	v	80-89
144030	152	117	-1	-1	-1	-1	2021_44	v	80-89
144031	119	84	-1	-1	-1	-1	2021_22	v	>= 90
144032	974	946	670	-1	-1	-1	2023_40	m	80-89
144033	716	680	466	-1	-1	-1	2023_13	m	70-79
144034	944	909	693	-1	-1	-1	2023_48	m	70-79
144035	814	779	548	-1	-1	-1	2023_22	v	80-89
144036	550	522	250	-1	-1	-1	2022_31	m	70-79
144037	727	687	440	-1	-1	-1	2023_9	v	80-89
144038	89	61	-1	-1	-1	-1	2021_18	v	>= 90
144039	35	0	-1	-1	-1	-1	2021_13	v	80-89
144040	284	-1	-1	-1	-1	-1	2022_9	v	80-89
144041	722	687	1	1	-1	-1	2023_22	v	60-69
144042	329	293	20	-1	-1	-1	2022_1	m	>= 90
144043	737	698	481	370	-1	-1	2023_13	v	80-89
144044	1015	977	721	-1	-1	-1	2023_48	m	80-89
144045	479	441	176	84	-1	-1	2022_22	v	>= 90
144046	8	-1	1	-1	-1	-1	2021_18	v	>= 90
144047	218	218	190	190	-1	-1	2021_35	v	>= 90
144048	276	213	-1	-1	-1	-1	2022_1	m	60-69
144049	563	527	323	223	-1	-1	2022_44	v	70-79
144050	127	99	-1	-1	-1	-1	2021_40	v	>= 90
144051	75	38	-1	-1	-1	-1	2021_18	m	80-89
144052	781	742	574	-1	-1	-1	2023_31	v	50-59
144053	730	695	442	-1	-1	-1	2023_9	v	80-89
144054	936	866	679	582	-1	-1	2023_44	v	70-79
144055	405	371	140	-1	-1	-1	2022_18	v	80-89
144056	376	341	89	-1	-1	-1	2022_9	v	>= 90
144057	286	251	-1	-1	-1	-1	2022_9	m	70-79
144058	270	235	33	-1	-1	-1	2022_5	m	70-79
144059	806	772	532	441	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
144060	-11	-1	-1	-1	-1	-1	2021_5	m	80-89
144061	208	173	-1	-1	-1	-1	2021_44	v	>= 90
144062	217	188	-1	-1	-1	-1	2021_35	m	80-89
144063	301	238	-1	-1	-1	-1	2021_48	m	>= 90
144064	1005	969	705	604	-1	-1	2023_44	v	>= 90
144065	938	904	710	-1	-1	-1	2023_48	m	70-79
144066	107	68	-1	-1	-1	-1	2021_40	m	<50
144067	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
144068	908	872	671	-1	-1	-1	2023_44	v	70-79
144069	246	217	1	-1	-1	-1	2021_40	v	>= 90
144070	56	15	-1	-1	-1	-1	2021_13	m	>= 90
144071	389	362	91	-1	-1	-1	2022_9	v	80-89
144072	550	515	261	-1	-1	-1	2022_35	v	80-89
144073	483	455	170	-1	-1	-1	2022_22	m	80-89
144074	330	-1	-1	-1	-1	-1	2022_44	m	80-89
144075	841	802	604	-1	-1	-1	2023_35	v	80-89
144076	678	643	409	-1	-1	-1	2023_5	m	80-89
144077	99	78	-1	-1	-1	-1	2021_18	v	>= 90
144078	524	489	301	-1	-1	-1	2022_40	v	70-79
144079	787	753	490	379	-1	-1	2023_13	v	>= 90
144080	175	-1	-1	-1	-1	-1	2021_31	m	80-89
144081	849	814	567	-1	-1	-1	2023_26	v	80-89
144082	852	824	567	458	-1	-1	2023_26	m	50-59
144083	957	920	686	-1	-1	-1	2023_44	m	80-89
144084	572	535	277	161	-1	-1	2022_35	m	>= 90
144085	144	109	-1	-1	-1	-1	2021_40	m	70-79
144086	407	333	159	-1	-1	-1	2022_22	m	70-79
144087	297	261	25	-1	-1	-1	2022_1	m	80-89
144088	281	-1	-1	-1	-1	-1	2022_40	v	>= 90
144089	954	919	697	-1	-1	-1	2023_48	v	70-79
144090	200	159	-1	-1	-1	-1	2021_40	v	>= 90
144091	739	704	446	-1	-1	-1	2023_9	v	>= 90
144092	891	-1	-1	-1	-1	-1	2023_40	m	80-89
144093	278	243	-1	-1	-1	-1	2021_48	v	80-89
144094	507	459	326	-1	-1	-1	2023_1	v	>= 90
144095	966	931	667	-1	-1	-1	2023_44	v	80-89
144096	980	943	673	-1	-1	-1	2023_44	v	80-89
144097	800	765	569	-1	-1	-1	2023_31	m	<50
144098	840	776	556	-1	-1	-1	2023_31	m	70-79
144099	853	825	609	500	-1	-1	2023_31	m	70-79
144100	574	323	-1	-1	-1	-1	2022_48	m	60-69
144101	716	682	-1	-1	-1	-1	2023_18	m	70-79
144102	601	560	329	-1	-1	-1	2022_48	m	70-79
144103	537	502	244	-1	-1	-1	2022_31	m	80-89
144104	691	655	415	-1	-1	-1	2023_9	v	80-89
144105	653	618	405	314	-1	-1	2023_5	m	70-79
144106	717	682	428	1	-1	-1	2023_5	v	>= 90
144107	124	89	-1	-1	-1	-1	2021_35	m	70-79
144108	266	189	10	-1	-1	-1	2022_1	v	80-89
144109	531	496	240	149	-1	-1	2022_31	v	80-89
144110	975	947	662	-1	-1	-1	2023_40	v	>= 90
144111	492	457	210	101	1	1	2022_26	m	80-89
144112	339	312	170	-1	-1	-1	2022_31	m	50-59
144113	328	293	86	-1	-1	-1	2022_9	m	>= 90
144114	14	-1	-1	-1	-1	-1	2021_9	m	80-89
144115	333	298	85	-1	-1	-1	2022_9	m	>= 90
144116	432	397	185	-1	-1	-1	2022_26	v	70-79
144117	225	190	-1	-1	-1	-1	2021_40	v	80-89
144118	240	212	-1	-1	-1	-1	2021_40	m	80-89
144119	376	342	155	-1	-1	-1	2022_18	m	70-79
144120	662	627	382	-1	-1	-1	2023_1	v	80-89
144121	614	578	302	-1	-1	-1	2022_44	m	80-89
144122	386	351	150	-1	-1	-1	2022_18	m	70-79
144123	294	258	-1	-1	-1	-1	2022_1	v	80-89
144124	702	625	413	-1	-1	-1	2023_5	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
144125	361	146	-1	-1	-1	-1	2022_22	v	50-59
144126	537	502	-1	-1	-1	-1	2022_44	v	50-59
144127	606	571	330	-1	-1	-1	2022_44	m	80-89
144128	495	297	-1	-1	-1	-1	2022_44	v	60-69
144129	271	235	7	-1	-1	-1	2022_1	m	80-89
144130	978	943	716	625	-1	-1	2023_48	v	80-89
144131	23	-1	-1	-1	-1	-1	2021_9	m	>= 90
144132	443	408	208	-1	-1	-1	2022_31	m	70-79
144133	937	901	644	-1	-1	-1	2023_35	v	>= 90
144134	61	34	1	-1	-1	-1	2021_13	v	>= 90
144135	183	148	-1	-1	-1	-1	2021_40	m	80-89
144136	260	223	-1	-1	-1	-1	2021_48	v	>= 90
144137	867	828	612	495	-1	-1	2023_31	m	>= 90
144138	288	253	-1	-1	-1	-1	2021_48	v	>= 90
144139	207	171	-1	-1	-1	-1	2021_48	v	80-89
144140	1004	969	719	623	-1	-1	2023_48	m	80-89
144141	950	915	714	609	-1	-1	2023_48	m	70-79
144142	673	562	374	276	-1	-1	2023_1	m	80-89
144143	729	691	469	-1	-1	-1	2023_13	m	80-89
144144	305	228	121	-1	-1	-1	2022_9	m	60-69
144145	632	374	-1	-1	-1	-1	2023_5	m	60-69
144146	424	389	259	166	-1	-1	2022_26	m	70-79
144147	144	109	-1	-1	-1	-1	2021_35	v	70-79
144148	315	280	95	-1	-1	-1	2022_9	v	70-79
144149	336	-1	-1	-1	-1	-1	2022_13	m	70-79
144150	664	629	396	-1	-1	-1	2023_5	m	70-79
144151	448	413	256	-1	-1	-1	2022_31	m	70-79
144152	667	632	-1	-1	-1	-1	2023_9	v	70-79
144153	867	832	-1	-1	-1	-1	2023_35	m	70-79
144154	815	780	581	476	-1	-1	2023_26	m	>= 90
144155	921	886	691	-1	-1	-1	2023_48	m	50-59
144156	261	226	-1	-1	-1	-1	2021_44	m	80-89
144157	409	374	-1	-1	-1	-1	2022_26	m	70-79
144158	35	-1	-1	-1	-1	-1	2021_22	v	70-79
144159	674	636	425	-1	-1	-1	2023_9	v	70-79
144160	143	115	-1	-1	-1	-1	2021_31	m	>= 90
144161	541	506	233	135	-1	-1	2022_31	m	>= 90
144162	110	75	-1	-1	-1	-1	2021_31	m	80-89
144163	933	895	641	534	-1	-1	2023_35	m	80-89
144164	960	926	697	-1	-1	-1	2023_48	m	70-79
144165	713	678	419	328	-1	-1	2023_5	m	>= 90
144166	658	575	350	-1	-1	-1	2023_5	v	80-89
144167	979	946	694	-1	-1	-1	2023_44	v	80-89
144168	872	812	622	-1	-1	-1	2023_40	v	70-79
144169	152	124	-1	-1	-1	-1	2021_26	v	80-89
144170	889	854	653	-1	-1	-1	2023_40	m	70-79
144171	1029	994	720	1	-1	-1	2023_48	v	>= 90
144172	647	612	261	-1	-1	-1	2022_48	v	>= 90
144173	207	172	-1	-1	-1	-1	2021_48	m	60-69
144174	792	757	542	-1	-1	-1	2023_26	m	70-79
144175	192	154	-1	-1	-1	-1	2021_40	m	80-89
144176	408	373	133	-1	-1	-1	2022_18	v	80-89
144177	239	197	-1	-1	-1	-1	2021_44	v	>= 90
144178	883	848	594	-1	-1	-1	2023_31	m	>= 90
144179	897	825	650	-1	-1	-1	2023_40	m	80-89
144180	218	183	-1	-1	-1	-1	2021_40	m	>= 90
144181	807	772	-1	-1	-1	-1	2023_18	m	80-89
144182	297	262	-1	-1	-1	-1	2021_48	m	>= 90
144183	385	348	197	-1	-1	-1	2022_22	v	60-69
144184	188	142	-1	-1	-1	-1	2021_31	m	>= 90
144185	117	89	-1	-1	-1	-1	2021_22	v	>= 90
144186	863	825	571	462	-1	-1	2023_26	v	>= 90
144187	537	502	291	199	-1	-1	2022_40	v	70-79
144188	334	299	-1	-1	-1	-1	2022_9	m	70-79
144189	76	41	-1	-1	-1	-1	2021_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
144190	104	69	-1	-1	-1	-1	2021_22	v	80-89
144191	758	675	475	-1	-1	-1	2023_18	v	60-69
144192	516	482	272	-1	-1	-1	2022_40	v	70-79
144193	255	220	-1	-1	-1	-1	2021_44	v	80-89
144194	507	472	205	-1	-1	-1	2022_35	v	70-79
144195	845	810	-1	-1	-1	-1	2023_26	v	>= 90
144196	767	732	-1	-1	-1	-1	2023_26	m	60-69
144197	397	357	117	17	-1	-1	2022_13	m	80-89
144198	915	887	710	571	-1	-1	2023_40	v	70-79
144199	540	501	268	-1	-1	-1	2022_40	m	80-89
144200	773	738	537	-1	-1	-1	2023_22	m	>= 90
144201	482	454	181	-1	-1	-1	2022_22	v	70-79
144202	408	373	164	-1	-1	-1	2022_22	v	80-89
144203	98	63	-1	-1	-1	-1	2021_22	m	>= 90
144204	8	-1	-1	-1	-1	-1	2021_13	v	80-89
144205	979	943	705	598	-1	-1	2023_44	m	>= 90
144206	61	-1	-1	-1	-1	-1	2022_5	m	70-79
144207	286	251	28	-1	-1	-1	2022_5	m	70-79
144208	789	754	505	-1	-1	-1	2023_18	m	80-89
144209	128	128	91	91	-1	-1	2021_26	v	>= 90
144210	397	362	142	-1	-1	-1	2022_22	v	70-79
144211	222	180	-1	-1	-1	-1	2021_40	v	>= 90
144212	228	158	-1	-1	-1	-1	2021_48	m	60-69
144213	146	132	-1	-1	-1	-1	2021_35	v	>= 90
144214	188	153	-1	-1	-1	-1	2021_35	v	>= 90
144215	-3	-1	-1	-1	-1	-1	2021_9	v	>= 90
144216	341	260	57	-1	-1	-1	2022_5	v	60-69
144217	938	903	669	-1	-1	-1	2023_44	m	80-89
144218	115	79	-1	-1	-1	-1	2021_35	v	70-79
144219	77	40	-1	-1	-1	-1	2021_26	m	70-79
144220	122	87	-1	-1	-1	-1	2021_44	m	80-89
144221	57	22	-1	-1	-1	-1	2021_13	v	>= 90
144222	748	712	452	-1	-1	-1	2023_9	v	>= 90
144223	522	487	-1	-1	-1	-1	2022_44	v	70-79
144224	400	365	163	-1	-1	-1	2022_22	m	70-79
144225	502	467	261	-1	-1	-1	2022_40	m	80-89
144226	263	228	8	-1	-1	-1	2022_1	v	80-89
144227	739	704	475	-1	-1	-1	2023_18	v	70-79
144228	992	950	709	617	-1	-1	2023_48	m	80-89
144229	563	502	318	-1	-1	-1	2022_44	m	70-79
144230	467	431	182	64	-1	-1	2022_22	m	>= 90
144231	583	555	-1	-1	-1	-1	2022_35	v	>= 90
144232	966	938	782	633	632	-1	2023_48	m	70-79
144233	749	714	450	350	-1	-1	2023_9	v	80-89
144234	704	632	450	-1	-1	-1	2023_13	v	70-79
144235	759	758	723	507	-1	-1	2023_18	m	70-79
144236	780	745	465	1	-1	-1	2023_13	v	>= 90
144237	663	625	415	-1	-1	-1	2023_9	v	70-79
144238	954	919	720	-1	-1	-1	2024_1	m	60-69
144239	472	437	214	-1	-1	-1	2022_31	v	80-89
144240	928	893	683	582	-1	-1	2023_44	v	70-79
144241	537	502	319	-1	-1	-1	2022_48	m	50-59
144242	595	560	282	-1	-1	-1	2022_40	v	80-89
144243	396	360	-1	-1	-1	-1	2022_18	v	80-89
144244	-20	-1	-1	-1	-1	-1	2021_13	m	70-79
144245	188	125	-1	-1	-1	-1	2021_40	v	60-69
144246	356	320	45	-1	-1	-1	2022_5	v	>= 90
144247	247	212	-1	-1	-1	-1	2021_48	m	80-89
144248	510	474	233	-1	-1	-1	2022_40	m	70-79
144249	636	608	326	-1	-1	-1	2022_44	v	>= 90
144250	17	-1	-1	-1	-1	-1	2021_31	v	<50
144251	938	902	677	-1	-1	-1	2023_44	m	70-79
144252	609	574	378	279	-1	-1	2023_1	m	70-79
144253	962	921	684	549	-1	-1	2023_40	v	80-89
144254	565	530	267	168	-1	-1	2022_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
144255	81	-1	-1	-1	-1	-1	2021_31	m	70-79
144256	302	-1	-1	-1	-1	-1	2023_1	v	50-59
144257	688	650	387	-1	-1	-1	2023_1	v	80-89
144258	455	-1	-1	-1	-1	-1	2023_13	m	50-59
144259	457	429	150	-1	-1	-1	2022_18	m	>= 90
144260	427	391	178	-1	-1	-1	2022_26	m	70-79
144261	456	371	215	-1	-1	-1	2022_26	m	60-69
144262	219	185	-1	-1	-1	-1	2021_40	v	>= 90
144263	164	144	-1	-1	-1	-1	2022_13	m	<50
144264	968	932	738	-1	-1	-1	2024_1	m	70-79
144265	730	695	-1	-1	-1	-1	2023_5	m	80-89
144266	856	819	588	471	-1	-1	2023_26	m	80-89
144267	578	540	216	-1	-1	-1	2022_35	m	>= 90
144268	920	885	598	-1	-1	-1	2023_35	v	80-89
144269	821	736	531	432	-1	-1	2023_22	v	60-69
144270	540	503	322	-1	-1	-1	2022_44	m	80-89
144271	53	13	-1	-1	-1	-1	2021_22	m	80-89
144272	564	544	-1	-1	-1	-1	2023_22	v	<50
144273	89	54	-1	-1	-1	-1	2021_22	m	80-89
144274	302	236	33	-1	-1	-1	2021_48	v	80-89
144275	702	674	395	-1	-1	-1	2023_1	v	>= 90
144276	189	140	-1	-1	-1	-1	2021_48	m	60-69
144277	123	123	95	95	-1	-1	2021_22	v	>= 90
144278	733	699	500	-1	-1	-1	2023_22	m	50-59
144279	828	751	750	555	555	-1	2023_26	v	60-69
144280	657	622	398	-1	-1	-1	2023_5	v	80-89
144281	702	674	394	-1	-1	-1	2023_1	v	80-89
144282	370	-1	-1	-1	-1	-1	2022_9	v	>= 90
144283	637	602	417	-1	-1	-1	2023_5	v	>= 90
144284	646	611	392	-1	-1	-1	2023_1	v	80-89
144285	92	57	-1	-1	-1	-1	2021_26	v	80-89
144286	542	507	-1	-1	-1	-1	2022_48	v	60-69
144287	375	340	142	51	-1	-1	2022_18	m	70-79
144288	554	533	274	-1	-1	-1	2022_40	m	80-89
144289	487	452	208	-1	-1	-1	2022_31	v	70-79
144290	558	523	318	220	-1	-1	2022_44	m	70-79
144291	1044	1009	757	-1	-1	-1	2024_1	v	>= 90
144292	612	577	383	278	-1	-1	2023_1	m	70-79
144293	717	682	482	-1	-1	-1	2023_18	m	70-79
144294	302	267	26	-1	-1	-1	2022_1	v	>= 90
144295	975	946	692	692	586	-1	2023_44	v	>= 90
144296	837	802	584	-1	-1	-1	2023_31	m	70-79
144297	451	423	145	32	-1	-1	2022_18	v	>= 90
144298	1012	977	731	-1	-1	-1	2023_48	v	80-89
144299	-3	-1	-1	-1	-1	-1	2021_13	m	80-89
144300	649	615	408	315	-1	-1	2023_5	v	70-79
144301	928	893	619	-1	-1	-1	2023_40	v	80-89
144302	691	655	-1	-1	-1	-1	2023_1	v	80-89
144303	1008	740	634	-1	-1	-1	2023_48	m	>= 90
144304	43	-1	-1	-1	-1	-1	2022_5	v	80-89
144305	383	157	47	-1	-1	-1	2022_18	v	>= 90
144306	190	162	1	-1	-1	-1	2021_35	v	>= 90
144307	231	196	-1	-1	-1	-1	2022_1	v	70-79
144308	738	669	440	342	-1	-1	2023_9	m	80-89
144309	671	636	348	-1	-1	-1	2023_5	v	80-89
144310	633	598	369	264	-1	-1	2022_48	v	80-89
144311	582	547	348	245	-1	-1	2022_48	v	70-79
144312	978	978	950	950	700	698	2023_44	v	70-79
144313	911	876	653	-1	-1	-1	2023_40	m	70-79
144314	1005	963	703	-1	-1	-1	2023_48	v	80-89
144315	541	505	215	-1	-1	-1	2022_31	m	>= 90
144316	214	187	-1	-1	-1	-1	2021_35	v	80-89
144317	19	-1	-1	-1	-1	-1	2021_13	m	80-89
144318	182	144	-1	-1	-1	-1	2021_44	v	70-79
144319	62	34	-1	-1	-1	-1	2021_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
144320	1000	1000	972	972	693	693	2023_44	v	>= 90
144321	683	648	438	-1	-1	-1	2023_13	m	70-79
144322	332	297	-1	-1	-1	-1	2022_13	v	70-79
144323	473	439	215	-1	-1	-1	2022_31	v	70-79
144324	171	143	1	-1	-1	-1	2021_31	m	>= 90
144325	521	481	142	-1	-1	-1	2022_31	m	80-89
144326	557	518	275	160	-1	-1	2022_35	m	>= 90
144327	1010	970	722	-1	-1	-1	2023_48	m	>= 90
144328	794	759	512	420	-1	-1	2023_18	v	80-89
144329	563	529	320	228	-1	-1	2022_44	m	70-79
144330	294	258	2	-1	-1	-1	2021_48	m	80-89
144331	763	728	516	-1	-1	-1	2023_26	m	50-59
144332	602	567	405	305	-1	-1	2023_1	v	60-69
144333	870	835	582	471	-1	-1	2023_26	m	80-89
144334	57	-1	-1	-1	-1	-1	2021_26	m	60-69
144335	622	587	391	-1	-1	-1	2023_1	m	80-89
144336	372	334	86	-1	-1	-1	2022_9	m	80-89
144337	585	550	347	-1	-1	-1	2022_44	m	80-89
144338	975	700	692	587	-1	-1	2023_44	v	>= 90
144339	402	367	-1	-1	-1	-1	2022_26	m	70-79
144340	846	819	-1	-1	-1	-1	2023_22	v	>= 90
144341	803	768	568	-1	-1	-1	2023_26	v	80-89
144342	152	124	-1	-1	-1	-1	2021_26	v	70-79
144343	992	955	725	614	-1	-1	2023_48	m	80-89
144344	679	658	371	-1	-1	-1	2022_48	m	>= 90
144345	467	432	180	-1	-1	-1	2022_22	v	80-89
144346	319	242	-1	-1	-1	-1	2022_9	v	70-79
144347	37	0	-1	-1	-1	-1	2021_13	m	>= 90
144348	350	288	109	15	-1	-1	2022_13	m	>= 90
144349	515	487	236	129	-1	-1	2022_31	v	>= 90
144350	211	170	-1	-1	-1	-1	2021_40	m	80-89
144351	336	260	33	-1	-1	-1	2022_5	m	60-69
144352	863	829	607	-1	-1	-1	2023_35	m	70-79
144353	-7	-1	-1	-1	-1	-1	2021_9	m	80-89
144354	45	-1	-1	-1	-1	-1	2021_22	m	70-79
144355	28	-1	-1	-1	-1	-1	2021_22	v	80-89
144356	255	219	-1	-1	-1	-1	2022_1	m	70-79
144357	398	370	92	-1	-1	-1	2022_9	m	80-89
144358	887	851	631	-1	-1	-1	2023_40	v	70-79
144359	394	354	132	35	-1	-1	2022_18	m	>= 90
144360	11	-1	-1	-1	-1	-1	2021_13	v	>= 90
144361	697	669	395	-1	-1	-1	2023_1	v	80-89
144362	552	468	315	-1	-1	-1	2022_44	m	>= 90
144363	332	304	30	-1	-1	-1	2022_1	m	80-89
144364	667	632	-1	-1	-1	-1	2022_48	v	>= 90
144365	886	851	841	550	-1	-1	2023_26	v	>= 90
144366	20	1	1	1	-1	-1	2021_9	m	>= 90
144367	820	792	518	-1	-1	-1	2023_18	v	80-89
144368	777	742	480	-1	-1	-1	2023_13	m	80-89
144369	332	296	106	2	-1	-1	2022_13	v	>= 90
144370	382	347	93	-1	-1	-1	2022_9	m	>= 90
144371	406	385	88	-1	-1	-1	2022_9	m	80-89
144372	111	80	-1	-1	-1	-1	2021_26	v	80-89
144373	643	615	337	-1	-1	-1	2022_44	m	80-89
144374	455	427	156	-1	-1	-1	2022_18	v	>= 90
144375	11	-1	-1	-1	-1	-1	2021_22	v	60-69
144376	829	792	540	-1	-1	-1	2023_22	v	>= 90
144377	421	386	153	-1	-1	-1	2022_18	m	>= 90
144378	142	102	-1	-1	-1	-1	2021_40	v	50-59
144379	391	363	-1	-1	-1	-1	2022_9	v	>= 90
144380	699	660	396	-1	-1	-1	2023_5	m	80-89
144381	677	642	456	-1	-1	-1	2023_13	m	60-69
144382	727	699	422	-1	-1	-1	2023_5	v	>= 90
144383	394	366	96	-1	-1	-1	2022_9	v	80-89
144384	766	726	493	-1	-1	-1	2023_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
144385	175	135	-1	-1	-1	-1	2021_35	m	80-89
144386	800	730	468	-1	-1	-1	2023_22	m	80-89
144387	471	436	285	145	-1	-1	2022_31	v	70-79
144388	1010	975	709	612	-1	-1	2023_48	v	80-89
144389	810	774	570	-1	-1	-1	2023_31	m	60-69
144390	287	248	-1	-1	-1	-1	2022_1	m	80-89
144391	804	802	601	-1	-1	-1	2023_31	v	70-79
144392	34	6	-1	-1	-1	-1	2021_9	v	>= 90
144393	855	823	578	457	-1	-1	2023_26	m	80-89
144394	621	544	351	-1	-1	-1	2023_1	m	60-69
144395	279	251	-1	-1	-1	-1	2021_44	v	>= 90
144396	535	499	288	-1	-1	-1	2022_44	v	50-59
144397	131	95	-1	-1	-1	-1	2021_35	m	>= 90
144398	177	141	-1	-1	-1	-1	2021_31	m	>= 90
144399	80	45	-1	-1	-1	-1	2021_31	m	60-69
144400	506	471	232	-1	-1	-1	2022_31	v	80-89
144401	306	278	260	5	-1	-1	2021_48	v	70-79
144402	1077	1056	762	650	-1	-1	2024_1	m	80-89
144403	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
144404	545	545	524	524	518	492	2022_31	m	80-89
144405	419	387	144	38	-1	-1	2022_18	m	80-89
144406	402	366	-1	-1	-1	-1	2022_31	v	<50
144407	866	832	538	-1	-1	-1	2023_35	v	70-79
144408	479	423	213	93	-1	-1	2022_26	m	80-89
144409	-3	-1	-1	-1	-1	-1	2021_9	m	80-89
144410	124	95	-1	-1	-1	-1	2021_22	m	>= 90
144411	101	66	-1	-1	-1	-1	2021_22	m	>= 90
144412	693	665	476	384	-1	-1	2023_9	m	70-79
144413	895	857	643	-1	-1	-1	2023_40	v	70-79
144414	1038	1010	731	617	-1	-1	2023_48	m	80-89
144415	158	-1	-1	-1	-1	-1	2021_31	v	>= 90
144416	406	340	96	-1	-1	-1	2022_22	m	60-69
144417	839	802	588	588	-1	-1	2023_31	m	70-79
144418	454	419	220	-1	-1	-1	2022_31	m	70-79
144419	931	896	776	-1	-1	-1	2023_48	m	50-59
144420	13	-1	-1	-1	-1	-1	2021_13	m	80-89
144421	577	541	278	189	-1	-1	2022_40	m	>= 90
144422	757	729	440	-1	-1	-1	2023_9	v	80-89
144423	350	315	-1	-1	-1	-1	2022_5	v	80-89
144424	907	872	640	-1	-1	-1	2023_40	v	70-79
144425	350	316	109	14	-1	-1	2022_13	m	70-79
144426	415	380	190	-1	-1	-1	2022_26	v	70-79
144427	607	572	304	-1	-1	-1	2022_40	v	>= 90
144428	827	793	582	-1	-1	-1	2023_31	v	70-79
144429	681	646	438	343	-1	-1	2023_9	m	80-89
144430	337	312	53	-1	-1	-1	2022_5	v	>= 90
144431	890	855	617	1	-1	-1	2023_40	v	70-79
144432	878	849	575	-1	-1	-1	2023_26	m	>= 90
144433	337	296	-1	-1	-1	-1	2022_9	m	80-89
144434	695	660	379	-1	-1	-1	2023_1	m	>= 90
144435	89	24	-1	-1	-1	-1	2021_26	v	>= 90
144436	34	1	1	-1	-1	-1	2021_22	m	70-79
144437	157	120	-1	-1	-1	-1	2021_31	m	80-89
144438	932	897	612	521	-1	-1	2023_35	v	80-89
144439	1036	994	738	629	-1	-1	2023_48	v	>= 90
144440	949	729	-1	-1	-1	-1	2024_1	m	70-79
144441	715	673	-1	-1	-1	-1	2023_9	m	80-89
144442	947	919	750	643	-1	-1	2023_44	v	60-69
144443	44	-1	-1	-1	-1	-1	2021_26	m	70-79
144444	420	337	181	-1	-1	-1	2022_26	v	60-69
144445	1031	1003	724	-1	-1	-1	2023_48	v	>= 90
144446	574	540	265	-1	-1	-1	2022_35	v	80-89
144447	301	275	-1	-1	-1	-1	2021_48	m	>= 90
144448	407	372	122	17	-1	-1	2022_13	m	>= 90
144449	335	-1	-1	-1	-1	-1	2022_22	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
144450	747	712	474	-1	-1	-1	2023_13	m	80-89
144451	994	958	705	600	-1	-1	2023_44	m	>= 90
144452	58	-1	-1	-1	-1	-1	2021_13	v	>= 90
144453	361	333	60	-1	-1	-1	2022_5	v	80-89
144454	495	460	170	-1	-1	-1	2022_35	v	70-79
144455	403	358	89	-1	-1	-1	2022_9	v	>= 90
144456	185	150	-1	-1	-1	-1	2021_40	m	80-89
144457	796	712	519	427	-1	-1	2023_22	m	60-69
144458	339	304	114	-1	-1	-1	2022_13	v	>= 90
144459	613	585	304	192	-1	-1	2022_40	m	>= 90
144460	377	321	-1	-1	-1	-1	2022_18	v	>= 90
144461	644	609	366	248	248	-1	2022_48	m	>= 90
144462	826	792	-1	-1	-1	-1	2023_22	v	80-89
144463	57	29	-1	-1	-1	-1	2021_13	v	>= 90
144464	467	432	295	189	-1	-1	2022_31	m	70-79
144465	27	-1	-1	-1	-1	-1	2021_13	v	>= 90
144466	338	338	311	311	23	23	2022_1	m	80-89
144467	595	560	304	-1	-1	-1	2022_40	m	>= 90
144468	236	203	5	-1	-1	-1	2021_48	v	60-69
144469	388	353	87	-1	-1	-1	2022_9	m	>= 90
144470	624	603	-1	-1	-1	-1	2023_31	v	70-79
144471	953	917	717	624	-1	-1	2023_48	m	70-79
144472	352	317	51	-1	-1	-1	2022_5	m	80-89
144473	555	514	357	350	204	-1	2022_40	m	80-89
144474	995	960	718	617	-1	-1	2023_48	m	80-89
144475	294	259	-1	-1	-1	-1	2021_48	m	>= 90
144476	993	958	697	-1	-1	-1	2023_44	v	>= 90
144477	758	724	721	485	-1	-1	2023_13	m	80-89
144478	669	634	394	-1	-1	-1	2023_9	v	70-79
144479	607	569	315	-1	-1	-1	2022_48	m	70-79
144480	8	-1	-1	-1	-1	-1	2021_13	m	70-79
144481	956	911	678	-1	-1	-1	2023_48	v	70-79
144482	545	510	235	-1	-1	-1	2022_31	m	>= 90
144483	61	26	-1	-1	-1	-1	2021_31	m	50-59
144484	595	560	-1	-1	-1	-1	2023_9	m	<50
144485	793	793	-1	-1	-1	-1	2023_22	v	>= 90
144486	669	458	-1	-1	-1	-1	2023_13	m	60-69
144487	876	840	-1	-1	-1	-1	2023_44	m	<50
144488	557	520	275	-1	-1	-1	2022_35	v	80-89
144489	508	404	-1	-1	-1	-1	2023_18	v	>= 90
144490	975	945	700	-1	-1	-1	2023_44	v	80-89
144491	781	-1	-1	-1	-1	-1	2023_48	v	<50
144492	980	939	689	-1	-1	-1	2023_44	v	80-89
144493	316	256	92	-1	-1	-1	2022_13	m	>= 90
144494	9	-1	-1	-1	-1	-1	2021_9	v	80-89
144495	49	48	-1	-1	-1	-1	2021_26	m	60-69
144496	85	49	1	1	-1	-1	2021_18	m	>= 90
144497	761	725	502	413	-1	-1	2023_18	m	70-79
144498	728	700	432	-1	-1	-1	2023_5	v	>= 90
144499	118	83	-1	-1	-1	-1	2021_22	v	>= 90
144500	326	290	47	-1	-1	-1	2022_5	m	80-89
144501	520	468	254	-1	-1	-1	2022_35	m	70-79
144502	704	669	463	-1	-1	-1	2023_13	m	>= 90
144503	193	116	-1	-1	-1	-1	2021_44	v	80-89
144504	482	447	181	77	-1	-1	2022_22	m	>= 90
144505	507	465	288	-1	-1	-1	2022_44	v	70-79
144506	760	725	470	-1	-1	-1	2023_13	v	80-89
144507	419	384	123	-1	-1	-1	2022_13	v	>= 90
144508	567	469	307	-1	-1	-1	2022_44	m	60-69
144509	251	242	203	203	-1	-1	2021_44	v	>= 90
144510	61	33	-1	-1	-1	-1	2021_13	v	80-89
144511	511	421	212	-1	-1	-1	2022_26	m	80-89
144512	274	197	32	-1	-1	-1	2022_5	m	60-69
144513	960	925	671	568	-1	-1	2023_40	v	>= 90
144514	605	569	284	189	-1	-1	2022_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
144515	926	871	717	-1	-1	-1	2023_48	m	60-69
144516	514	478	206	106	-1	-1	2022_26	m	>= 90
144517	124	-1	-1	-1	-1	-1	2022_18	v	>= 90
144518	821	786	608	-1	-1	-1	2023_26	m	80-89
144519	374	339	68	-1	-1	-1	2022_9	m	>= 90
144520	929	894	653	560	-1	-1	2023_40	v	80-89
144521	125	97	-1	-1	-1	-1	2021_22	v	>= 90
144522	830	788	622	-1	-1	-1	2023_35	v	50-59
144523	243	208	70	-1	-1	-1	2022_5	m	60-69
144524	574	539	334	-1	-1	-1	2023_1	m	70-79
144525	215	171	-1	-1	-1	-1	2021_48	m	50-59
144526	291	255	-1	-1	-1	-1	2021_48	v	80-89
144527	236	201	-1	-1	-1	-1	2021_48	m	70-79
144528	848	813	534	-1	-1	-1	2023_22	v	>= 90
144529	987	952	697	603	-1	-1	2023_44	m	80-89
144530	756	728	457	-1	-1	-1	2023_9	m	>= 90
144531	183	148	-1	-1	-1	-1	2021_44	m	70-79
144532	666	631	359	-1	-1	-1	2023_1	v	80-89
144533	337	301	-1	-1	-1	-1	2022_5	v	80-89
144534	600	563	362	-1	-1	-1	2023_1	m	60-69
144535	369	331	234	-1	-1	-1	2022_31	m	80-89
144536	95	67	-1	-1	-1	-1	2021_18	v	80-89
144537	1037	1009	725	-1	-1	-1	2023_48	v	80-89
144538	576	536	-1	-1	-1	-1	2023_13	m	80-89
144539	530	493	234	-1	-1	-1	2022_31	m	>= 90
144540	-23	-1	-1	-1	-1	-1	2021_5	m	50-59
144541	144	108	-1	-1	-1	-1	2021_40	m	70-79
144542	266	231	-1	-1	-1	-1	2021_44	m	80-89
144543	784	749	492	382	-1	-1	2023_13	v	>= 90
144544	641	-1	-1	-1	-1	-1	2023_35	v	80-89
144545	739	704	449	-1	-1	-1	2023_9	v	80-89
144546	276	240	-1	-1	-1	-1	2021_48	v	>= 90
144547	628	593	357	-1	-1	-1	2022_48	v	80-89
144548	825	789	585	-1	-1	-1	2023_31	v	70-79
144549	87	59	-1	-1	-1	-1	2021_18	v	>= 90
144550	123	-1	-1	-1	-1	-1	2021_22	v	>= 90
144551	558	523	-1	-1	-1	-1	2023_26	m	70-79
144552	586	557	303	-1	-1	-1	2022_40	m	80-89
144553	146	119	-1	-1	-1	-1	2021_26	m	80-89
144554	336	301	125	-1	-1	-1	2022_9	v	80-89
144555	539	511	132	-1	-1	-1	2022_31	m	80-89
144556	32	-1	-1	-1	-1	-1	2021_18	m	70-79
144557	170	86	-1	-1	-1	-1	2021_40	m	60-69
144558	577	542	226	-1	-1	-1	2022_35	v	>= 90
144559	933	899	661	572	-1	-1	2023_40	m	80-89
144560	159	85	-1	-1	-1	-1	2021_35	m	60-69
144561	840	804	543	428	-1	-1	2023_22	m	>= 90
144562	750	522	-1	-1	-1	-1	2023_26	v	50-59
144563	659	624	374	-1	-1	-1	2022_48	m	>= 90
144564	144	-1	-1	-1	-1	-1	2021_35	m	70-79
144565	348	320	85	-1	-1	-1	2022_9	v	70-79
144566	845	810	457	-1	-1	-1	2023_22	v	>= 90
144567	251	216	-1	-1	-1	-1	2022_31	v	70-79
144568	488	467	-1	-1	-1	-1	2023_13	m	80-89
144569	823	795	508	-1	-1	-1	2023_18	v	>= 90
144570	271	243	-1	-1	-1	-1	2021_44	m	80-89
144571	885	849	635	-1	-1	-1	2023_40	m	70-79
144572	83	48	-1	-1	-1	-1	2021_35	m	<50
144573	379	343	122	-1	-1	-1	2022_18	m	80-89
144574	361	299	61	-1	-1	-1	2022_5	v	80-89
144575	611	527	356	-1	-1	-1	2022_48	m	60-69
144576	543	508	269	-1	-1	-1	2022_35	m	80-89
144577	42	7	-1	-1	-1	-1	2021_22	v	70-79
144578	513	479	236	132	-1	-1	2022_31	m	80-89
144579	36	-1	-1	-1	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
144580	102	7	-1	-1	-1	-1	2022_13	v	80-89
144581	806	771	-1	-1	-1	-1	2023_26	m	80-89
144582	801	766	565	-1	-1	-1	2023_26	m	80-89
144583	506	471	263	167	-1	-1	2022_35	m	70-79
144584	1002	967	724	-1	-1	-1	2024_1	v	80-89
144585	49	-1	-1	-1	-1	-1	2021_22	v	<50
144586	941	664	549	-1	-1	-1	2023_40	v	>= 90
144587	664	622	370	260	-1	-1	2022_48	v	>= 90
144588	401	363	135	-1	-1	-1	2022_18	m	>= 90
144589	201	166	1	-1	-1	-1	2021_44	m	80-89
144590	250	197	54	-1	-1	-1	2022_1	m	60-69
144591	563	525	355	276	-1	-1	2022_44	m	70-79
144592	246	176	-1	-1	-1	-1	2021_48	v	60-69
144593	426	390	217	-1	-1	-1	2022_35	v	70-79
144594	93	57	-1	-1	-1	-1	2021_26	m	80-89
144595	10	-1	-1	-1	-1	-1	2021_13	m	80-89
144596	682	647	411	317	-1	-1	2023_5	m	80-89
144597	389	354	89	-1	-1	-1	2022_9	v	>= 90
144598	461	433	198	106	-1	-1	2022_26	v	60-69
144599	698	670	400	-1	-1	-1	2023_5	v	70-79
144600	580	552	279	168	-1	-1	2022_35	m	>= 90
144601	718	-1	-1	-1	-1	-1	2023_48	m	80-89
144602	659	582	396	-1	-1	-1	2023_5	m	60-69
144603	144	109	-1	-1	-1	-1	2021_44	m	70-79
144604	97	57	-1	-1	-1	-1	2021_35	m	<50
144605	425	390	159	-1	-1	-1	2022_22	v	70-79
144606	604	576	205	-1	-1	-1	2022_40	m	70-79
144607	55	-1	-1	-1	-1	-1	2021_31	v	>= 90
144608	255	220	32	-1	-1	-1	2022_5	m	50-59
144609	739	701	455	351	-1	-1	2023_9	m	80-89
144610	838	810	-1	-1	-1	-1	2023_48	m	70-79
144611	928	841	841	678	-1	-1	2023_44	m	>= 90
144612	301	245	36	-1	-1	-1	2022_5	m	60-69
144613	28	-1	-1	-1	-1	-1	2021_9	v	>= 90
144614	16	-1	-1	-1	-1	-1	2021_9	m	80-89
144615	283	213	81	-1	-1	-1	2022_5	m	60-69
144616	459	424	213	99	-1	-1	2022_26	v	80-89
144617	909	874	646	-1	-1	-1	2023_40	v	70-79
144618	506	345	-1	-1	-1	-1	2022_48	m	60-69
144619	889	859	632	-1	-1	-1	2023_40	v	70-79
144620	345	272	93	-1	-1	-1	2022_13	m	70-79
144621	87	59	-1	-1	-1	-1	2021_18	v	>= 90
144622	795	562	466	-1	-1	-1	2023_26	m	70-79
144623	570	493	266	-1	-1	-1	2022_40	m	60-69
144624	216	188	19	-1	-1	-1	2022_5	m	60-69
144625	215	180	-1	-1	-1	-1	2021_35	m	>= 90
144626	876	801	612	1	-1	-1	2023_35	m	60-69
144627	757	722	472	-1	-1	-1	2023_13	m	80-89
144628	213	135	-1	-1	-1	-1	2021_44	m	70-79
144629	706	666	410	-1	-1	-1	2023_5	m	80-89
144630	287	254	-1	-1	-1	-1	2021_48	m	>= 90
144631	144	109	1	-1	-1	-1	2021_31	v	80-89
144632	319	242	43	-1	-1	-1	2022_9	m	60-69
144633	428	393	163	-1	-1	-1	2022_22	v	80-89
144634	454	426	39	-1	-1	-1	2022_18	m	80-89
144635	944	909	706	-1	-1	-1	2023_44	v	80-89
144636	113	-1	-1	-1	-1	-1	2021_40	m	80-89
144637	755	685	-1	-1	-1	-1	2023_48	m	60-69
144638	511	483	-1	-1	-1	-1	2022_26	v	>= 90
144639	667	632	420	-1	-1	-1	2023_9	v	70-79
144640	64	35	-1	-1	-1	-1	2021_13	v	>= 90
144641	125	90	-1	-1	-1	-1	2021_35	m	80-89
144642	707	672	456	-1	-1	-1	2023_13	v	70-79
144643	880	845	-1	-1	-1	-1	2023_40	m	70-79
144644	808	773	560	458	-1	-1	2023_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
144645	860	826	-1	-1	-1	-1	2023_40	m	50-59
144646	433	405	137	-1	-1	-1	2022_18	v	>= 90
144647	797	762	571	-1	-1	-1	2023_31	m	50-59
144648	137	99	-1	-1	-1	-1	2021_35	m	70-79
144649	846	811	565	467	-1	-1	2023_26	m	80-89
144650	271	221	-1	-1	-1	-1	2021_48	m	80-89
144651	953	927	625	-1	-1	-1	2023_48	v	70-79
144652	878	850	564	-1	-1	-1	2023_26	v	80-89
144653	315	228	106	-1	-1	-1	2022_18	m	50-59
144654	851	816	1	-1	-1	-1	2023_26	m	80-89
144655	116	39	-1	-1	-1	-1	2021_31	m	60-69
144656	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
144657	718	641	466	-1	-1	-1	2023_13	m	>= 90
144658	32	-1	-1	-1	-1	-1	2021_22	m	70-79
144659	304	269	84	-1	-1	-1	2022_9	m	>= 90
144660	140	104	-1	-1	-1	-1	2021_31	m	80-89
144661	862	827	568	464	-1	-1	2023_26	v	>= 90
144662	571	536	279	180	-1	-1	2022_35	m	>= 90
144663	195	160	-1	-1	-1	-1	2021_35	v	80-89
144664	702	674	398	-1	-1	-1	2023_1	v	>= 90
144665	952	916	701	-1	-1	-1	2023_48	m	70-79
144666	409	373	108	15	-1	-1	2022_13	v	>= 90
144667	287	253	-1	-1	-1	-1	2022_1	v	80-89
144668	136	102	-1	-1	-1	-1	2021_31	v	80-89
144669	783	748	529	-1	-1	-1	2023_22	m	70-79
144670	777	742	530	432	-1	-1	2023_22	m	70-79
144671	308	280	2	-1	-1	-1	2021_48	m	80-89
144672	277	240	-1	-1	-1	-1	2022_1	v	80-89
144673	928	893	715	618	-1	-1	2023_48	v	80-89
144674	965	929	672	-1	-1	-1	2023_44	v	>= 90
144675	575	540	323	-1	-1	-1	2022_48	m	70-79
144676	316	281	41	-1	-1	-1	2022_5	v	80-89
144677	742	706	453	-1	-1	-1	2023_9	v	>= 90
144678	713	678	406	-1	-1	-1	2023_5	m	>= 90
144679	25	-1	-1	-1	-1	-1	2021_13	m	80-89
144680	512	484	204	-1	-1	-1	2022_26	v	>= 90
144681	927	891	677	-1	-1	-1	2023_44	m	70-79
144682	954	919	712	-1	-1	-1	2023_48	v	70-79
144683	178	150	-1	-1	-1	-1	2021_31	v	80-89
144684	528	487	241	133	-1	-1	2022_31	m	80-89
144685	575	540	352	246	-1	-1	2022_48	v	70-79
144686	555	-1	-1	-1	-1	-1	2023_26	m	80-89
144687	636	601	336	227	-1	-1	2022_44	m	80-89
144688	54	29	-1	-1	-1	-1	2021_18	m	>= 90
144689	131	110	-1	-1	-1	-1	2021_22	v	>= 90
144690	591	555	317	-1	-1	-1	2022_48	v	70-79
144691	188	152	-1	-1	-1	-1	2021_48	v	<50
144692	411	376	79	-1	-1	-1	2022_13	m	>= 90
144693	144	-1	-1	-1	-1	-1	2022_18	v	80-89
144694	915	887	610	-1	-1	-1	2023_31	v	>= 90
144695	840	763	-1	-1	-1	-1	2023_31	v	>= 90
144696	287	242	56	-1	-1	-1	2022_5	m	80-89
144697	667	631	294	-1	-1	-1	2023_1	v	80-89
144698	476	441	216	-1	-1	-1	2022_31	m	70-79
144699	462	427	226	124	-1	-1	2022_22	m	80-89
144700	199	165	-1	-1	-1	-1	2021_44	v	80-89
144701	990	887	737	-1	-1	-1	2024_1	m	80-89
144702	664	629	382	290	-1	-1	2023_1	v	80-89
144703	273	238	-1	-1	-1	-1	2022_9	v	60-69
144704	580	552	273	258	-1	-1	2022_35	v	>= 90
144705	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
144706	843	807	563	461	-1	-1	2023_26	m	80-89
144707	639	604	278	-1	-1	-1	2022_44	m	>= 90
144708	35	0	-1	-1	-1	-1	2021_18	m	80-89
144709	438	395	104	-1	-1	-1	2022_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
144710	95	60	-1	-1	-1	-1	2021_22	v	>= 90
144711	821	-1	-1	-1	-1	-1	2023_18	m	80-89
144712	299	264	35	-1	-1	-1	2022_5	m	70-79
144713	575	547	275	156	-1	-1	2022_35	m	>= 90
144714	196	161	-1	-1	-1	-1	2021_44	v	70-79
144715	612	577	399	-1	-1	-1	2023_5	v	50-59
144716	147	112	-1	-1	-1	-1	2021_26	m	>= 90
144717	568	491	276	-1	-1	-1	2022_40	m	60-69
144718	927	892	642	545	-1	-1	2023_35	m	>= 90
144719	333	305	32	-1	-1	-1	2022_1	v	>= 90
144720	872	797	595	-1	-1	-1	2023_35	m	70-79
144721	834	771	567	-1	-1	-1	2023_31	v	60-69
144722	864	829	568	-1	-1	-1	2023_26	v	>= 90
144723	218	-1	-1	-1	-1	-1	2021_44	v	60-69
144724	633	598	369	-1	-1	-1	2023_1	m	70-79
144725	204	169	-1	-1	-1	-1	2021_44	m	80-89
144726	456	420	188	77	-1	-1	2022_22	v	80-89
144727	727	699	426	309	-1	-1	2023_5	v	80-89
144728	399	363	161	72	-1	-1	2022_22	m	70-79
144729	596	561	360	-1	-1	-1	2022_48	m	80-89
144730	388	312	140	-1	-1	-1	2022_18	v	80-89
144731	785	750	-1	-1	-1	-1	2023_13	v	>= 90
144732	873	838	611	-1	-1	-1	2023_31	v	80-89
144733	268	233	-1	-1	-1	-1	2021_48	m	80-89
144734	1031	994	729	-1	-1	-1	2023_48	m	80-89
144735	299	271	-1	-1	-1	-1	2021_48	v	>= 90
144736	164	129	-1	-1	-1	-1	2021_31	m	80-89
144737	182	182	154	154	-1	-1	2021_35	v	>= 90
144738	720	685	468	368	-1	-1	2023_13	v	70-79
144739	626	590	325	223	-1	-1	2022_44	v	>= 90
144740	307	271	-1	-1	-1	-1	2021_48	v	>= 90
144741	95	67	-1	-1	-1	-1	2021_18	v	80-89
144742	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
144743	758	723	520	-1	-1	-1	2023_22	m	70-79
144744	-2	-1	-1	-1	-1	-1	2021_13	m	80-89
144745	574	539	344	-1	-1	-1	2023_1	m	60-69
144746	171	136	-1	-1	-1	-1	2021_35	v	80-89
144747	7	-1	-1	-1	-1	-1	2021_5	v	80-89
144748	99	62	-1	-1	-1	-1	2021_22	m	>= 90
144749	438	368	-1	-1	-1	-1	2022_26	v	>= 90
144750	268	233	-1	-1	-1	-1	2021_44	v	>= 90
144751	787	759	-1	-1	-1	-1	2023_13	v	>= 90
144752	764	736	454	349	-1	-1	2023_9	m	80-89
144753	465	429	254	-1	-1	-1	2022_35	v	80-89
144754	272	244	-1	-1	-1	-1	2021_44	m	50-59
144755	710	675	447	-1	-1	-1	2023_9	m	80-89
144756	126	98	1	1	-1	-1	2021_22	m	70-79
144757	32	32	4	4	-1	-1	2021_9	m	80-89
144758	236	201	-1	-1	-1	-1	2021_40	v	>= 90
144759	65	65	37	37	-1	-1	2021_13	m	>= 90
144760	475	441	-1	-1	-1	-1	2022_35	v	70-79
144761	95	57	1	-1	-1	-1	2021_26	v	80-89
144762	108	43	-1	-1	-1	-1	2021_31	m	70-79
144763	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
144764	842	807	634	-1	-1	-1	2023_40	v	50-59
144765	897	862	578	489	-1	-1	2023_31	m	>= 90
144766	401	373	106	8	-1	-1	2022_13	m	80-89
144767	783	747	474	-1	-1	-1	2023_13	m	80-89
144768	754	719	449	-1	-1	-1	2023_9	m	80-89
144769	911	874	671	-1	-1	-1	2023_35	m	50-59
144770	698	659	457	-1	-1	-1	2023_13	v	70-79
144771	664	636	357	-1	-1	-1	2022_48	m	60-69
144772	63	-1	-1	-1	-1	-1	2021_22	v	80-89
144773	683	474	-1	-1	-1	-1	2023_13	v	50-59
144774	578	539	296	199	-1	-1	2022_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
144775	492	452	230	-1	-1	-1	2022_31	m	>= 90
144776	222	187	-1	-1	-1	-1	2021_48	m	70-79
144777	291	256	-1	-1	-1	-1	2021_48	v	>= 90
144778	13	-1	-1	-1	-1	-1	2021_9	m	80-89
144779	339	311	31	-1	-1	-1	2022_1	m	60-69
144780	670	635	410	314	-1	-1	2023_5	m	70-79
144781	343	307	79	-1	-1	-1	2022_9	m	80-89
144782	258	223	143	51	-1	-1	2022_9	m	70-79
144783	212	179	-1	-1	-1	-1	2021_44	m	80-89
144784	843	808	502	-1	-1	-1	2023_22	m	80-89
144785	608	574	358	257	-1	-1	2022_48	m	80-89
144786	679	641	415	-1	-1	-1	2023_5	v	80-89
144787	658	623	372	271	-1	-1	2022_48	m	>= 90
144788	269	234	-1	-1	-1	-1	2021_44	v	>= 90
144789	123	95	-1	-1	-1	-1	2021_22	m	60-69
144790	220	143	-1	-1	-1	-1	2021_44	v	60-69
144791	304	269	64	-1	-1	-1	2022_9	m	80-89
144792	83	46	-1	-1	-1	-1	2021_26	m	80-89
144793	694	652	398	-1	-1	-1	2023_5	m	80-89
144794	332	269	-1	-1	-1	-1	2022_5	m	60-69
144795	801	780	404	-1	-1	-1	2023_13	v	50-59
144796	214	179	-1	-1	-1	-1	2021_35	m	>= 90
144797	653	618	393	-1	-1	-1	2023_5	m	70-79
144798	308	273	74	-1	-1	-1	2022_9	m	80-89
144799	246	218	-1	-1	-1	-1	2021_40	v	>= 90
144800	17	-1	-1	-1	-1	-1	2021_13	m	80-89
144801	303	275	1	-1	-1	-1	2021_48	m	80-89
144802	218	183	-1	-1	-1	-1	2021_40	v	>= 90
144803	588	549	306	196	-1	-1	2022_40	v	80-89
144804	545	515	245	132	-1	-1	2022_31	v	>= 90
144805	916	881	641	539	-1	-1	2023_35	m	>= 90
144806	57	29	-1	-1	-1	-1	2021_13	v	80-89
144807	47	-1	-1	-1	-1	-1	2021_13	m	>= 90
144808	709	674	-1	-1	-1	-1	2023_18	m	50-59
144809	926	891	694	598	-1	-1	2023_44	m	80-89
144810	301	266	-1	-1	-1	-1	2021_48	v	>= 90
144811	195	-1	-1	-1	-1	-1	2021_48	v	>= 90
144812	313	278	67	-1	-1	-1	2022_9	v	70-79
144813	629	589	-1	-1	-1	-1	2022_44	v	>= 90
144814	601	566	331	-1	-1	-1	2022_48	v	80-89
144815	633	595	390	-1	-1	-1	2023_13	v	60-69
144816	146	68	-1	-1	-1	-1	2021_35	v	70-79
144817	720	685	-1	-1	-1	-1	2023_18	v	70-79
144818	895	854	631	-1	-1	-1	2023_35	m	80-89
144819	729	701	467	366	-1	-1	2023_13	m	60-69
144820	936	852	671	-1	-1	-1	2023_44	m	60-69
144821	465	429	212	1	-1	-1	2022_31	v	70-79
144822	209	181	-1	-1	-1	-1	2021_35	m	80-89
144823	962	927	-1	-1	-1	-1	2023_48	m	80-89
144824	934	897	629	-1	-1	-1	2023_40	v	80-89
144825	137	102	-1	-1	-1	-1	2021_35	m	80-89
144826	299	264	35	-1	-1	-1	2022_1	v	>= 90
144827	487	450	264	-1	-1	-1	2022_40	m	50-59
144828	675	640	-1	-1	-1	-1	2023_9	m	70-79
144829	898	864	-1	-1	-1	-1	2023_44	m	>= 90
144830	889	743	568	-1	-1	-1	2023_31	m	80-89
144831	908	873	697	-1	-1	-1	2024_1	m	80-89
144832	115	75	-1	-1	-1	-1	2021_31	m	70-79
144833	779	745	507	403	-1	-1	2023_18	m	80-89
144834	560	524	322	-1	-1	-1	2022_44	m	70-79
144835	673	645	358	-1	-1	-1	2022_48	m	>= 90
144836	672	644	436	-1	-1	-1	2023_9	m	70-79
144837	451	423	153	-1	-1	-1	2022_18	v	>= 90
144838	231	196	-1	-1	-1	-1	2021_44	m	80-89
144839	527	492	321	-1	-1	-1	2022_48	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
144840	909	874	604	503	-1	-1	2023_31	v	>= 90
144841	924	889	665	-1	-1	-1	2023_44	m	50-59
144842	40	5	-1	-1	-1	-1	2021_22	m	70-79
144843	664	629	365	266	-1	-1	2022_48	m	>= 90
144844	129	86	-1	-1	-1	-1	2021_26	v	>= 90
144845	424	396	4	-1	-1	-1	2022_13	v	80-89
144846	278	242	56	-1	-1	-1	2022_5	m	80-89
144847	484	449	254	-1	-1	-1	2022_40	v	70-79
144848	645	610	345	249	-1	-1	2022_48	v	80-89
144849	600	565	323	-1	-1	-1	2022_40	v	80-89
144850	530	496	236	-1	-1	-1	2022_35	m	>= 90
144851	658	623	469	-1	-1	-1	2023_9	v	60-69
144852	270	77	-1	-1	-1	-1	2022_5	v	70-79
144853	815	581	-1	-1	-1	-1	2023_31	v	80-89
144854	118	83	-1	-1	-1	-1	2021_26	m	80-89
144855	231	195	-1	-1	-1	-1	2021_48	m	80-89
144856	969	941	661	-1	-1	-1	2023_40	m	70-79
144857	500	464	294	-1	-1	-1	2022_44	v	50-59
144858	289	254	38	-1	-1	-1	2022_5	m	70-79
144859	723	693	450	336	-1	-1	2023_9	v	>= 90
144860	627	592	386	-1	-1	-1	2023_1	m	80-89
144861	913	877	609	496	-1	-1	2023_31	v	>= 90
144862	327	292	-1	-1	-1	-1	2022_5	v	80-89
144863	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
144864	749	714	517	-1	-1	-1	2023_22	v	60-69
144865	210	192	-1	-1	-1	-1	2021_44	v	>= 90
144866	246	209	-1	-1	-1	-1	2021_48	m	80-89
144867	699	684	413	-1	-1	-1	2023_5	v	>= 90
144868	266	238	3	-1	-1	-1	2022_1	v	70-79
144869	562	466	-1	-1	-1	-1	2023_26	m	>= 90
144870	139	104	-1	-1	-1	-1	2021_40	v	70-79
144871	908	873	599	-1	-1	-1	2023_31	v	>= 90
144872	631	595	383	276	-1	-1	2023_1	m	80-89
144873	391	356	136	-1	-1	-1	2022_18	v	80-89
144874	809	555	549	-1	-1	-1	2023_26	v	>= 90
144875	250	215	-1	-1	-1	-1	2021_44	v	>= 90
144876	460	395	153	38	-1	-1	2022_18	m	70-79
144877	230	192	-1	-1	-1	-1	2021_44	v	>= 90
144878	357	322	118	-1	-1	-1	2022_18	v	70-79
144879	882	847	655	561	-1	-1	2023_40	v	70-79
144880	750	715	518	-1	-1	-1	2023_22	v	60-69
144881	956	921	704	-1	-1	-1	2023_48	m	70-79
144882	228	194	-1	-1	-1	-1	2021_48	v	80-89
144883	631	596	406	-1	-1	-1	2023_5	m	60-69
144884	812	753	514	-1	-1	-1	2023_22	m	80-89
144885	785	743	537	-1	-1	-1	2023_26	m	>= 90
144886	492	457	236	-1	-1	-1	2022_35	v	70-79
144887	631	554	354	-1	-1	-1	2022_48	v	<50
144888	869	834	628	523	-1	-1	2023_35	m	70-79
144889	744	708	513	409	-1	-1	2023_18	v	70-79
144890	660	625	446	-1	-1	-1	2023_13	m	50-59
144891	389	354	100	-1	-1	-1	2022_9	v	>= 90
144892	397	397	369	369	84	-1	2022_9	v	>= 90
144893	381	311	124	-1	-1	-1	2022_18	m	60-69
144894	945	917	638	535	-1	-1	2023_35	v	70-79
144895	630	595	438	-1	-1	-1	2023_5	v	70-79
144896	575	540	276	177	-1	-1	2022_35	m	>= 90
144897	847	847	819	819	545	545	2023_22	v	>= 90
144898	211	183	-1	-1	-1	-1	2021_35	m	>= 90
144899	697	633	397	-1	-1	-1	2023_1	v	80-89
144900	940	905	654	549	-1	-1	2023_40	m	80-89
144901	336	308	-1	-1	-1	-1	2022_44	m	60-69
144902	119	83	-1	-1	-1	-1	2021_26	v	80-89
144903	657	619	391	299	-1	-1	2023_1	m	80-89
144904	285	250	39	-1	-1	-1	2022_5	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
144905	657	622	349	-1	-1	-1	2023_1	m	80-89
144906	566	531	251	-1	-1	-1	2022_35	m	80-89
144907	98	63	-1	-1	-1	-1	2021_31	v	70-79
144908	913	692	-1	-1	-1	-1	2023_48	m	50-59
144909	428	428	400	400	120	120	2022_13	v	80-89
144910	368	332	174	-1	-1	-1	2022_22	m	50-59
144911	313	285	9	-1	-1	-1	2022_1	m	>= 90
144912	240	212	-1	-1	-1	-1	2021_40	v	>= 90
144913	128	128	-1	-1	-1	-1	2021_26	m	80-89
144914	180	145	1	-1	-1	-1	2021_31	m	>= 90
144915	592	557	307	200	-1	-1	2022_40	m	>= 90
144916	271	236	-1	-1	-1	-1	2021_48	v	80-89
144917	883	-1	-1	-1	-1	-1	2023_44	v	50-59
144918	656	621	358	-1	-1	-1	2022_48	m	80-89
144919	325	240	69	-1	-1	-1	2022_9	v	60-69
144920	335	300	96	-1	-1	-1	2022_13	m	80-89
144921	289	254	88	-1	-1	-1	2022_13	v	50-59
144922	937	902	604	-1	-1	-1	2023_35	v	>= 90
144923	946	918	554	-1	-1	-1	2023_35	v	>= 90
144924	219	219	191	191	-1	-1	2021_40	v	80-89
144925	803	768	565	-1	-1	-1	2023_31	m	60-69
144926	194	160	-1	-1	-1	-1	2021_40	m	>= 90
144927	593	516	-1	-1	-1	-1	2022_48	v	>= 90
144928	511	474	-1	-1	-1	-1	2022_31	m	80-89
144929	480	438	253	-1	-1	-1	2022_35	m	70-79
144930	505	428	241	-1	-1	-1	2022_35	v	60-69
144931	29	-1	-1	-1	-1	-1	2021_13	v	>= 90
144932	145	87	-1	-1	-1	-1	2021_44	m	50-59
144933	856	773	-1	-1	-1	-1	2023_35	m	70-79
144934	475	440	174	73	-1	-1	2022_22	v	80-89
144935	867	829	598	-1	-1	-1	2023_35	m	70-79
144936	901	866	664	-1	-1	-1	2023_44	v	60-69
144937	863	828	-1	-1	-1	-1	2023_26	v	>= 90
144938	526	491	275	-1	-1	-1	2022_40	v	70-79
144939	280	245	40	-1	-1	-1	2022_5	m	70-79
144940	48	6	-1	-1	-1	-1	2021_18	v	>= 90
144941	432	397	219	111	-1	-1	2022_26	m	70-79
144942	476	419	223	220	-1	-1	2022_31	v	>= 90
144943	368	340	56	-1	-1	-1	2022_5	m	>= 90
144944	374	339	134	-1	-1	-1	2022_18	m	70-79
144945	699	656	-1	-1	-1	-1	2023_1	m	>= 90
144946	404	364	124	27	-1	-1	2022_13	m	80-89
144947	418	390	-1	-1	-1	-1	2022_22	v	70-79
144948	604	582	-1	-1	-1	-1	2023_26	v	80-89
144949	972	836	673	-1	-1	-1	2023_44	m	60-69
144950	274	246	1	-1	-1	-1	2021_48	v	>= 90
144951	690	662	552	1	-1	-1	2023_26	v	70-79
144952	45	-1	-1	-1	-1	-1	2021_22	m	80-89
144953	385	350	114	18	-1	-1	2022_13	m	80-89
144954	498	463	197	96	-1	-1	2022_26	m	80-89
144955	987	948	691	-1	-1	-1	2023_44	m	80-89
144956	403	368	100	-1	1	1	2022_13	v	>= 90
144957	456	429	145	-1	-1	-1	2022_18	m	80-89
144958	763	735	448	-1	-1	-1	2023_9	m	70-79
144959	863	828	606	522	-1	-1	2023_35	m	70-79
144960	883	848	633	535	-1	-1	2023_35	m	80-89
144961	270	214	-1	-1	-1	-1	2021_44	m	80-89
144962	858	823	599	-1	-1	-1	2023_31	m	80-89
144963	155	120	-1	-1	-1	-1	2021_31	m	>= 90
144964	543	515	247	-1	-1	-1	2022_31	v	80-89
144965	791	764	487	372	-1	-1	2023_13	v	80-89
144966	667	629	332	-1	-1	-1	2022_48	v	>= 90
144967	354	333	-1	-1	-1	-1	2022_5	v	>= 90
144968	114	37	-1	-1	-1	-1	2021_26	v	>= 90
144969	92	64	-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
144970	612	584	304	-1	-1	-1	2022_40	v	>= 90
144971	661	633	559	473	-1	-1	2023_18	m	70-79
144972	616	581	385	289	-1	-1	2023_1	v	70-79
144973	740	705	455	-1	-1	-1	2023_9	v	80-89
144974	435	399	165	-1	-1	-1	2022_22	v	80-89
144975	923	902	607	501	-1	-1	2023_31	v	>= 90
144976	800	765	524	-1	-1	-1	2023_22	m	80-89
144977	753	721	370	-1	-1	-1	2023_13	m	80-89
144978	37	3	-1	-1	-1	-1	2021_13	m	80-89
144979	467	432	167	-1	-1	-1	2022_22	m	80-89
144980	998	963	730	610	-1	-1	2023_48	m	80-89
144981	447	410	-1	-1	-1	-1	2022_31	v	80-89
144982	777	742	-1	-1	-1	-1	2023_35	v	70-79
144983	291	256	43	-1	-1	-1	2022_9	v	60-69
144984	980	952	681	582	-1	-1	2023_44	m	80-89
144985	306	278	2	-1	-1	-1	2021_48	v	>= 90
144986	276	240	32	-1	-1	-1	2022_1	m	80-89
144987	693	658	418	334	-1	-1	2023_5	m	80-89
144988	915	875	625	-1	-1	-1	2023_35	m	80-89
144989	603	568	305	199	-1	-1	2022_40	m	>= 90
144990	192	157	-1	-1	-1	-1	2021_44	m	70-79
144991	1011	973	738	636	-1	-1	2023_48	v	80-89
144992	573	538	323	-1	-1	-1	2022_48	m	70-79
144993	939	913	641	-1	-1	-1	2023_35	v	80-89
144994	-5	-1	-1	-1	-1	-1	2021_26	m	70-79
144995	481	446	179	-1	-1	-1	2022_22	m	>= 90
144996	248	213	8	-1	-1	-1	2022_1	v	70-79
144997	444	409	241	-1	-1	-1	2022_35	m	50-59
144998	207	171	-1	-1	-1	-1	2021_48	m	70-79
144999	77	42	-1	-1	-1	-1	2021_18	v	>= 90
145000	880	852	584	466	-1	-1	2023_26	v	>= 90
145001	858	829	-1	-1	-1	-1	2024_1	m	<50
145002	668	633	368	-1	-1	-1	2022_48	m	>= 90
145003	577	549	275	163	-1	-1	2022_35	v	80-89
145004	972	937	703	-1	-1	-1	2023_48	m	80-89
145005	64	-1	-1	-1	-1	-1	2021_26	v	>= 90
145006	932	896	636	541	-1	-1	2023_35	m	80-89
145007	815	780	503	398	-1	-1	2023_18	v	>= 90
145008	931	897	629	-1	-1	-1	2023_35	v	80-89
145009	337	309	36	-1	-1	-1	2022_1	v	>= 90
145010	701	666	-1	-1	-1	-1	2023_22	v	60-69
145011	507	470	-1	-1	-1	-1	2022_26	v	>= 90
145012	732	696	429	-1	-1	-1	2023_18	v	70-79
145013	478	-1	-1	-1	-1	-1	2023_1	v	60-69
145014	393	365	108	1	-1	-1	2022_13	v	70-79
145015	492	451	194	92	-1	-1	2022_26	m	80-89
145016	379	344	337	302	116	-1	2022_9	m	80-89
145017	455	427	161	-1	-1	-1	2022_26	m	70-79
145018	785	749	475	379	-1	-1	2023_13	v	>= 90
145019	320	252	57	-1	-1	-1	2022_9	v	>= 90
145020	3	-1	-1	-1	-1	-1	2021_13	v	70-79
145021	959	924	713	-1	-1	-1	2023_48	m	70-79
145022	994	960	704	-1	-1	-1	2023_44	m	>= 90
145023	570	545	273	-1	-1	-1	2022_35	v	>= 90
145024	931	896	665	-1	-1	-1	2023_44	m	70-79
145025	299	271	-1	-1	-1	-1	2021_48	m	70-79
145026	762	723	481	389	-1	-1	2023_13	m	80-89
145027	711	674	459	-1	-1	-1	2023_13	v	80-89
145028	893	858	645	549	-1	-1	2023_40	v	70-79
145029	786	750	469	-1	-1	-1	2023_13	v	80-89
145030	648	613	427	-1	-1	-1	2023_5	v	70-79
145031	201	139	-1	-1	-1	-1	2021_44	m	60-69
145032	588	567	196	-1	-1	-1	2022_35	v	>= 90
145033	230	195	-1	-1	-1	-1	2021_48	m	70-79
145034	403	368	113	25	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
145035	18	-1	-1	-1	-1	-1	2021_18	v	60-69
145036	626	589	347	250	-1	-1	2022_48	m	80-89
145037	542	479	292	-1	-1	-1	2022_40	v	>= 90
145038	246	218	-1	-1	-1	-1	2021_40	v	80-89
145039	956	922	706	-1	-1	-1	2023_48	m	80-89
145040	89	61	-1	-1	-1	-1	2021_22	v	50-59
145041	385	347	76	-1	-1	-1	2022_9	m	>= 90
145042	382	347	120	-1	-1	-1	2022_18	v	70-79
145043	667	625	343	-1	-1	-1	2022_48	m	>= 90
145044	885	849	1	-1	-1	-1	2023_35	v	80-89
145045	261	226	-1	-1	-1	-1	2021_44	v	>= 90
145046	705	677	677	394	394	-1	2023_1	v	80-89
145047	462	426	254	-1	-1	-1	2022_40	m	50-59
145048	983	948	697	651	-1	-1	2023_44	v	>= 90
145049	762	734	447	-1	-1	-1	2023_9	v	80-89
145050	224	188	-1	-1	-1	-1	2021_40	m	80-89
145051	481	446	223	-1	-1	-1	2022_31	m	80-89
145052	691	656	405	303	-1	-1	2023_1	m	>= 90
145053	151	83	-1	-1	-1	-1	2021_35	v	>= 90
145054	887	846	681	-1	-1	-1	2023_44	m	60-69
145055	392	364	258	-1	-1	-1	2022_40	m	80-89
145056	242	207	-1	-1	-1	-1	2021_44	v	80-89
145057	360	325	51	-1	-1	-1	2022_5	v	>= 90
145058	215	181	-1	-1	-1	-1	2021_48	m	70-79
145059	645	610	385	-1	-1	-1	2023_5	v	70-79
145060	180	151	-1	-1	-1	-1	2021_48	m	70-79
145061	560	526	334	-1	-1	-1	2022_48	m	80-89
145062	140	63	-1	-1	-1	-1	2021_35	m	60-69
145063	134	99	-1	-1	-1	-1	2021_44	v	60-69
145064	729	695	406	-1	-1	-1	2023_18	v	70-79
145065	557	536	243	131	-1	-1	2022_31	v	>= 90
145066	427	399	116	-1	-1	-1	2022_13	v	>= 90
145067	453	417	157	57	-1	-1	2022_18	v	>= 90
145068	883	848	616	-1	-1	-1	2023_40	v	70-79
145069	945	917	640	-1	-1	-1	2023_35	m	>= 90
145070	852	820	571	-1	-1	-1	2023_26	v	>= 90
145071	313	239	-1	-1	-1	-1	2022_9	v	>= 90
145072	579	544	328	-1	-1	-1	2022_48	m	70-79
145073	825	664	-1	-1	-1	-1	2024_1	v	70-79
145074	883	846	640	-1	-1	-1	2023_40	v	>= 90
145075	303	269	71	-1	-1	-1	2022_9	m	70-79
145076	226	192	-1	-1	-1	-1	2021_48	v	80-89
145077	660	653	625	398	-1	-1	2023_1	m	70-79
145078	432	406	204	-1	-1	-1	2022_22	v	50-59
145079	198	156	-1	-1	-1	-1	2021_35	v	80-89
145080	710	668	465	-1	-1	-1	2023_13	m	70-79
145081	594	559	248	-1	-1	-1	2022_40	m	>= 90
145082	289	254	24	-1	-1	-1	2022_1	v	80-89
145083	627	592	366	-1	-1	-1	2023_5	v	70-79
145084	884	849	614	-1	-1	-1	2023_35	m	80-89
145085	426	391	142	33	-1	-1	2022_18	m	80-89
145086	551	522	1	-1	-1	-1	2023_18	m	80-89
145087	180	145	-1	-1	-1	-1	2021_35	m	80-89
145088	213	177	-1	-1	-1	-1	2021_44	m	60-69
145089	907	872	618	-1	-1	-1	2023_35	v	80-89
145090	738	703	497	400	-1	-1	2023_18	m	80-89
145091	633	597	340	230	-1	-1	2022_44	m	>= 90
145092	85	-1	-1	-1	-1	-1	2021_18	m	>= 90
145093	138	103	-1	-1	-1	-1	2021_35	v	70-79
145094	443	408	201	-1	-1	-1	2022_26	m	70-79
145095	831	796	556	-1	-1	-1	2023_26	m	80-89
145096	962	927	726	-1	-1	-1	2024_1	m	80-89
145097	231	196	-1	-1	-1	-1	2021_48	m	80-89
145098	964	929	678	556	-1	-1	2023_40	v	>= 90
145099	695	660	398	-1	-1	-1	2023_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
145100	584	500	315	-1	-1	-1	2022_44	m	60-69
145101	843	808	574	476	-1	-1	2023_26	m	80-89
145102	805	776	-1	-1	-1	-1	2023_48	m	80-89
145103	514	479	314	202	-1	-1	2022_35	v	80-89
145104	359	330	136	-1	-1	-1	2022_13	m	60-69
145105	275	239	-1	-1	-1	-1	2021_48	v	80-89
145106	911	872	639	543	-1	-1	2023_35	v	80-89
145107	148	112	-1	-1	-1	-1	2021_26	m	>= 90
145108	841	789	584	-1	-1	-1	2023_31	v	60-69
145109	129	94	1	-1	-1	-1	2021_35	v	70-79
145110	628	591	351	-1	-1	-1	2022_48	v	80-89
145111	566	-1	-1	-1	-1	-1	2023_35	m	80-89
145112	755	720	441	336	-1	-1	2023_9	v	80-89
145113	402	367	106	-1	-1	-1	2022_13	v	>= 90
145114	641	606	350	261	-1	-1	2022_48	v	>= 90
145115	74	-1	-1	-1	-1	-1	2021_31	m	>= 90
145116	433	355	203	-1	-1	-1	2022_22	m	50-59
145117	450	415	143	46	-1	-1	2022_18	v	80-89
145118	235	199	-1	-1	-1	-1	2022_1	m	70-79
145119	517	489	-1	-1	-1	-1	2022_26	m	>= 90
145120	546	506	201	-1	-1	-1	2022_35	m	80-89
145121	354	319	53	-1	-1	-1	2022_5	v	80-89
145122	877	839	601	509	-1	-1	2023_31	v	>= 90
145123	348	313	-1	-1	-1	-1	2022_5	v	>= 90
145124	1030	995	995	967	718	-1	2023_48	v	>= 90
145125	666	617	440	-1	-1	-1	2023_9	m	60-69
145126	850	822	561	460	-1	-1	2023_26	v	80-89
145127	697	662	400	303	-1	-1	2023_1	m	>= 90
145128	265	227	92	-1	-1	-1	2022_13	v	60-69
145129	566	497	316	-1	-1	-1	2022_44	v	80-89
145130	679	644	464	-1	-1	-1	2023_13	m	60-69
145131	854	826	535	430	-1	-1	2023_22	v	>= 90
145132	48	13	-1	-1	-1	-1	2021_31	v	80-89
145133	660	590	429	-1	-1	-1	2023_5	v	80-89
145134	862	834	-1	-1	-1	-1	2023_26	v	<50
145135	332	297	-1	-1	-1	-1	2022_22	m	60-69
145136	663	588	411	307	-1	-1	2023_5	m	70-79
145137	372	337	-1	-1	-1	-1	2022_22	m	>= 90
145138	605	577	304	185	-1	-1	2022_40	m	80-89
145139	291	256	-1	-1	-1	-1	2022_5	m	>= 90
145140	547	513	229	-1	-1	-1	2022_35	v	>= 90
145141	331	295	90	-1	-1	-1	2022_5	v	80-89
145142	72	-1	-1	-1	-1	-1	2021_26	m	60-69
145143	968	933	685	596	-1	-1	2023_44	v	80-89
145144	581	553	276	156	-1	-1	2022_35	m	60-69
145145	287	252	-1	-1	-1	-1	2021_48	m	>= 90
145146	726	687	483	1	-1	-1	2023_18	m	70-79
145147	394	346	117	-1	-1	-1	2022_18	v	70-79
145148	73	38	-1	-1	-1	-1	2021_26	m	70-79
145149	180	152	-1	-1	-1	-1	2021_31	m	70-79
145150	332	305	-1	-1	-1	-1	2022_1	v	>= 90
145151	837	802	596	-1	-1	-1	2023_35	m	50-59
145152	177	142	-1	-1	-1	-1	2021_40	m	70-79
145153	698	662	394	276	-1	-1	2023_1	m	>= 90
145154	418	383	113	-1	-1	-1	2022_13	v	80-89
145155	948	920	645	-1	-1	-1	2023_35	v	>= 90
145156	1002	967	717	612	-1	-1	2023_48	m	>= 90
145157	178	143	-1	-1	-1	-1	2021_31	m	>= 90
145158	769	733	478	-1	-1	-1	2023_13	v	80-89
145159	1028	990	729	621	-1	-1	2023_48	m	>= 90
145160	392	350	97	-1	-1	-1	2022_9	m	80-89
145161	256	221	-1	-1	-1	-1	2021_44	m	>= 90
145162	730	695	475	-1	-1	-1	2023_18	m	70-79
145163	781	754	491	-1	-1	-1	2023_13	v	>= 90
145164	393	358	-1	-1	-1	-1	2022_22	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
145165	337	303	81	-1	-1	-1	2022_9	m	80-89
145166	971	936	664	-1	-1	-1	2023_40	v	>= 90
145167	847	811	566	-1	-1	-1	2023_26	m	80-89
145168	743	708	-1	-1	-1	-1	2023_9	m	>= 90
145169	150	32	-1	-1	-1	-1	2022_18	v	>= 90
145170	254	169	-1	-1	-1	-1	2022_1	m	80-89
145171	182	-1	-1	-1	-1	-1	2021_40	v	80-89
145172	154	69	-1	-1	-1	-1	2021_35	v	60-69
145173	279	235	-1	-1	-1	-1	2022_9	v	>= 90
145174	427	399	1	-1	-1	-1	2022_13	m	>= 90
145175	313	278	-1	-1	-1	-1	2022_1	v	>= 90
145176	410	376	-1	-1	-1	-1	2022_22	m	70-79
145177	732	697	494	-1	-1	-1	2023_18	v	70-79
145178	222	187	-1	-1	-1	-1	2021_40	v	80-89
145179	464	-1	-1	-1	-1	-1	2023_13	m	70-79
145180	246	246	218	-1	-1	-1	2021_40	m	50-59
145181	652	617	362	266	-1	-1	2022_48	v	80-89
145182	195	159	-1	-1	-1	-1	2021_44	m	70-79
145183	555	520	320	-1	-1	-1	2022_44	m	70-79
145184	899	864	709	-1	-1	-1	2023_44	m	70-79
145185	154	126	-1	-1	-1	-1	2021_26	v	>= 90
145186	33	-1	-1	-1	-1	-1	2021_9	v	80-89
145187	517	482	255	-1	-1	-1	2022_35	m	70-79
145188	300	209	56	-1	-1	-1	2022_5	v	80-89
145189	0	-1	-1	-1	-1	-1	2021_13	m	80-89
145190	717	682	487	-1	-1	-1	2023_18	v	60-69
145191	367	332	129	26	26	-1	2022_13	m	70-79
145192	468	431	171	-1	-1	-1	2022_22	v	>= 90
145193	474	439	176	64	-1	-1	2022_22	v	80-89
145194	105	76	-1	-1	-1	-1	2021_22	m	50-59
145195	771	750	454	-1	-1	-1	2023_9	m	70-79
145196	774	739	478	-1	-1	-1	2023_13	m	80-89
145197	111	34	-1	-1	-1	-1	2021_26	v	60-69
145198	716	681	431	-1	-1	-1	2023_9	v	80-89
145199	395	353	319	307	105	-1	2022_13	m	>= 90
145200	416	388	137	-1	-1	-1	2022_18	v	80-89
145201	882	846	646	550	-1	-1	2023_40	m	70-79
145202	327	292	46	-1	-1	-1	2022_5	m	80-89
145203	792	756	550	-1	-1	-1	2023_26	m	70-79
145204	122	88	-1	-1	-1	-1	2021_44	m	50-59
145205	267	232	41	-1	-1	-1	2022_9	m	50-59
145206	726	690	-1	-1	-1	-1	2023_22	m	50-59
145207	527	492	214	-1	-1	-1	2022_31	m	>= 90
145208	1039	1011	732	620	-1	-1	2023_48	v	80-89
145209	511	490	-1	-1	-1	-1	2023_13	v	60-69
145210	1037	1009	631	-1	-1	-1	2023_48	m	80-89
145211	288	253	96	1	-1	-1	2022_5	m	70-79
145212	384	356	182	56	-1	-1	2022_18	m	70-79
145213	711	672	421	-1	-1	-1	2023_9	v	80-89
145214	420	385	197	-1	-1	-1	2022_31	m	50-59
145215	472	409	212	-1	-1	-1	2022_31	m	80-89
145216	525	489	261	169	1	1	2022_35	v	80-89
145217	765	730	572	-1	-1	-1	2023_31	m	<50
145218	644	617	443	-1	-1	-1	2023_1	m	70-79
145219	238	203	31	-1	-1	-1	2022_1	m	70-79
145220	131	78	-1	-1	-1	-1	2021_40	v	50-59
145221	692	657	-1	-1	-1	-1	2023_18	m	50-59
145222	377	342	119	30	-1	-1	2022_18	m	70-79
145223	176	138	-1	-1	-1	-1	2021_35	v	80-89
145224	756	728	457	-1	-1	-1	2023_9	v	80-89
145225	917	881	652	-1	-1	-1	2023_44	v	70-79
145226	572	537	-1	-1	-1	-1	2022_48	v	70-79
145227	609	566	305	184	-1	-1	2022_40	v	>= 90
145228	607	552	330	-1	-1	-1	2023_1	v	>= 90
145229	868	833	-1	-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
145230	312	277	64	-1	-1	-1	2022_9	m	70-79
145231	927	892	683	564	-1	-1	2023_40	m	80-89
145232	835	807	572	-1	-1	-1	2023_26	v	70-79
145233	275	240	-1	-1	-1	-1	2022_5	m	70-79
145234	866	831	625	-1	-1	-1	2023_35	m	70-79
145235	665	609	430	336	-1	-1	2023_9	m	60-69
145236	95	67	-1	-1	-1	-1	2021_18	v	70-79
145237	971	936	752	-1	-1	-1	2024_1	v	70-79
145238	66	31	-1	-1	-1	-1	2021_31	m	60-69
145239	396	368	1	-1	-1	-1	2022_9	m	50-59
145240	742	707	495	408	-1	-1	2023_18	v	80-89
145241	79	44	-1	-1	-1	-1	2021_26	m	70-79
145242	902	823	640	-1	-1	-1	2023_40	m	60-69
145243	643	605	335	-1	-1	-1	2022_44	m	>= 90
145244	909	881	595	488	-1	-1	2023_31	v	80-89
145245	817	790	508	-1	-1	-1	2023_18	v	80-89
145246	361	324	60	-1	-1	-1	2022_5	v	>= 90
145247	815	780	618	-1	-1	-1	2023_35	m	70-79
145248	85	57	-1	-1	-1	-1	2021_18	v	>= 90
145249	999	958	732	-1	-1	-1	2024_1	v	50-59
145250	570	535	302	-1	-1	-1	2022_44	m	70-79
145251	637	602	388	-1	-1	-1	2023_1	v	80-89
145252	553	527	266	158	-1	-1	2022_35	v	>= 90
145253	154	154	127	127	-1	-1	2021_26	v	>= 90
145254	960	925	667	-1	-1	-1	2023_40	m	>= 90
145255	848	813	-1	-1	-1	-1	2023_40	v	50-59
145256	525	490	248	159	-1	-1	2022_35	v	80-89
145257	695	660	-1	-1	-1	-1	2023_18	v	<50
145258	542	514	514	234	-1	-1	2022_31	v	80-89
145259	653	618	373	-1	-1	-1	2022_48	v	>= 90
145260	449	414	32	-1	-1	-1	2022_18	m	>= 90
145261	351	314	82	-1	-1	-1	2022_9	v	80-89
145262	395	367	82	-1	-1	-1	2022_9	v	>= 90
145263	697	662	406	301	-1	-1	2023_1	v	>= 90
145264	457	431	-1	-1	-1	-1	2022_18	v	>= 90
145265	653	618	376	269	-1	-1	2022_48	m	>= 90
145266	93	32	-1	-1	-1	-1	2021_22	m	60-69
145267	971	943	668	-1	-1	-1	2023_40	m	80-89
145268	462	408	252	-1	-1	-1	2022_35	v	60-69
145269	103	33	-1	-1	-1	-1	2021_31	v	60-69
145270	210	210	-1	-1	-1	-1	2021_35	m	80-89
145271	913	878	562	-1	-1	-1	2023_40	v	80-89
145272	746	708	-1	-1	-1	-1	2023_31	v	60-69
145273	389	354	92	-1	-1	-1	2022_9	v	>= 90
145274	628	592	385	-1	-1	-1	2023_5	m	70-79
145275	540	512	261	-1	-1	-1	2022_35	v	>= 90
145276	343	308	61	-1	-1	-1	2022_5	m	70-79
145277	-15	-1	-1	-1	-1	-1	2021_13	m	80-89
145278	769	734	480	-1	-1	-1	2023_13	m	>= 90
145279	584	508	338	-1	-1	-1	2022_48	v	70-79
145280	155	71	-1	-1	-1	-1	2021_35	v	<50
145281	94	66	1	-1	-1	-1	2021_18	m	>= 90
145282	266	238	43	-1	-1	-1	2022_1	m	60-69
145283	830	795	574	-1	-1	-1	2023_31	m	70-79
145284	92	64	-1	-1	-1	-1	2021_18	v	80-89
145285	751	717	503	-1	-1	-1	2023_18	v	70-79
145286	245	217	-1	-1	-1	-1	2021_40	m	>= 90
145287	283	-1	-1	-1	-1	-1	2022_40	v	>= 90
145288	174	139	-1	-1	-1	-1	2021_44	m	70-79
145289	294	194	-1	-1	-1	-1	2022_9	m	80-89
145290	487	452	309	-1	-1	-1	2022_35	v	70-79
145291	441	405	150	-1	-1	-1	2022_18	v	80-89
145292	458	422	170	-1	-1	-1	2022_22	m	>= 90
145293	867	831	-1	-1	-1	-1	2023_31	v	80-89
145294	139	104	-1	-1	-1	-1	2021_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
145295	698	670	398	283	-1	-1	2023_1	v	>= 90
145296	331	303	-1	-1	-1	-1	2022_1	v	>= 90
145297	64	29	-1	-1	-1	-1	2021_13	m	>= 90
145298	699	683	629	438	344	-1	2023_9	m	80-89
145299	591	-1	-1	-1	-1	-1	2023_31	v	>= 90
145300	440	404	173	-1	-1	-1	2022_26	m	70-79
145301	1001	973	701	594	-1	-1	2023_44	v	>= 90
145302	86	51	-1	-1	-1	-1	2021_22	m	80-89
145303	897	862	606	504	-1	-1	2023_31	m	80-89
145304	891	854	609	511	-1	-1	2023_31	m	>= 90
145305	276	240	-1	-1	-1	-1	2021_44	v	>= 90
145306	372	351	-1	-1	-1	-1	2022_48	v	80-89
145307	434	399	160	-1	-1	-1	2022_18	m	>= 90
145308	94	66	-1	-1	-1	-1	2021_18	v	>= 90
145309	826	792	579	-1	-1	-1	2023_31	m	70-79
145310	317	281	-1	-1	-1	-1	2022_13	m	70-79
145311	30	-1	-1	-1	-1	-1	2021_18	m	80-89
145312	239	211	-1	-1	-1	-1	2021_40	m	80-89
145313	285	207	-1	-1	-1	-1	2022_9	v	60-69
145314	189	155	-1	-1	-1	-1	2021_48	m	60-69
145315	1001	973	582	-1	-1	-1	2023_44	v	>= 90
145316	698	448	-1	-1	-1	-1	2023_9	v	>= 90
145317	765	730	471	-1	-1	-1	2023_13	v	>= 90
145318	62	27	-1	-1	-1	-1	2021_18	m	80-89
145319	178	150	-1	-1	-1	-1	2021_31	m	80-89
145320	248	214	-1	-1	-1	-1	2022_1	m	80-89
145321	184	139	-1	-1	-1	-1	2021_48	v	60-69
145322	800	765	623	529	-1	-1	2023_26	m	80-89
145323	902	867	-1	-1	-1	-1	2023_31	v	>= 90
145324	709	660	450	-1	-1	-1	2023_13	v	70-79
145325	137	99	-1	-1	-1	-1	2021_26	v	80-89
145326	248	213	-1	-1	-1	-1	2021_48	v	>= 90
145327	888	853	641	-1	-1	-1	2023_40	m	70-79
145328	834	792	527	-1	-1	-1	2023_22	v	80-89
145329	389	-1	-1	-1	-1	-1	2023_1	v	>= 90
145330	209	173	-1	-1	-1	-1	2021_40	m	80-89
145331	363	336	63	-1	-1	-1	2022_5	v	80-89
145332	227	126	-1	-1	-1	-1	2022_31	m	>= 90
145333	787	751	472	369	-1	-1	2023_13	v	80-89
145334	41	-1	-1	-1	-1	-1	2021_22	v	>= 90
145335	609	581	311	-1	-1	-1	2022_40	v	80-89
145336	989	912	705	-1	-1	-1	2024_1	v	80-89
145337	877	839	636	-1	-1	-1	2023_40	m	70-79
145338	1031	996	700	-1	-1	-1	2023_48	m	80-89
145339	737	702	426	-1	-1	-1	2023_9	m	>= 90
145340	845	810	664	559	-1	-1	2023_40	v	>= 90
145341	785	750	498	1	-1	-1	2023_18	m	80-89
145342	275	241	-1	-1	-1	-1	2022_13	m	80-89
145343	201	117	-1	-1	-1	-1	2021_44	m	70-79
145344	952	911	744	645	-1	-1	2023_48	m	70-79
145345	812	777	534	-1	-1	-1	2023_26	m	80-89
145346	388	352	91	-1	-1	-1	2022_9	m	>= 90
145347	519	484	289	190	-1	-1	2022_40	m	70-79
145348	434	350	75	-1	-1	-1	2022_22	v	60-69
145349	415	380	150	-1	-1	-1	2022_22	v	70-79
145350	700	673	434	-1	-1	-1	2023_9	m	70-79
145351	711	711	645	459	-1	-1	2023_13	v	>= 90
145352	196	163	48	-1	-1	-1	2022_5	m	70-79
145353	397	369	90	-1	-1	-1	2022_9	v	>= 90
145354	169	-1	-1	-1	-1	-1	2022_22	v	70-79
145355	592	554	345	-1	-1	-1	2022_48	m	70-79
145356	159	124	-1	-1	-1	-1	2021_31	m	80-89
145357	30	-1	-1	-1	-1	-1	2021_26	m	50-59
145358	655	620	343	-1	-1	-1	2022_48	v	80-89
145359	184	156	-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
145360	758	695	549	-1	-1	-1	2023_26	v	60-69
145361	792	757	-1	-1	-1	-1	2023_26	v	70-79
145362	637	602	-1	-1	-1	-1	2023_5	m	70-79
145363	33	5	-1	-1	-1	-1	2021_9	m	>= 90
145364	643	615	383	-1	-1	-1	2023_5	m	70-79
145365	269	234	5	-1	-1	-1	2022_1	m	80-89
145366	410	372	164	75	-1	-1	2022_22	v	70-79
145367	815	773	517	-1	-1	-1	2023_18	v	>= 90
145368	591	558	294	-1	-1	-1	2022_40	v	>= 90
145369	234	234	1	-1	-1	-1	2021_48	v	80-89
145370	464	429	160	-1	-1	-1	2022_22	m	80-89
145371	791	756	448	-1	-1	-1	2023_22	m	70-79
145372	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
145373	566	525	319	207	-1	-1	2022_40	v	80-89
145374	186	158	-1	-1	-1	-1	2021_31	m	>= 90
145375	841	-1	-1	-1	-1	-1	2023_35	v	60-69
145376	850	773	634	-1	-1	-1	2023_31	m	70-79
145377	833	796	531	-1	-1	-1	2023_22	v	80-89
145378	515	487	217	-1	-1	-1	2022_26	v	>= 90
145379	519	484	205	118	-1	-1	2022_26	m	>= 90
145380	544	508	-1	-1	-1	-1	2022_35	v	80-89
145381	87	53	-1	-1	-1	-1	2021_22	m	>= 90
145382	352	-1	-1	-1	-1	-1	2022_13	m	80-89
145383	910	875	661	-1	-1	-1	2023_40	m	80-89
145384	742	707	448	349	-1	-1	2023_9	v	80-89
145385	265	231	-1	-1	-1	-1	2022_13	m	50-59
145386	237	202	-1	-1	-1	-1	2021_40	m	>= 90
145387	651	617	-1	-1	-1	-1	2023_13	m	50-59
145388	715	680	458	-1	-1	-1	2023_13	v	70-79
145389	711	-1	-1	-1	-1	-1	2023_48	v	>= 90
145390	874	839	624	-1	-1	-1	2023_35	m	70-79
145391	907	867	693	589	-1	-1	2023_35	m	80-89
145392	316	261	-1	-1	-1	-1	2022_13	v	50-59
145393	825	789	532	-1	-1	-1	2023_26	m	80-89
145394	356	320	61	-1	-1	-1	2022_5	m	>= 90
145395	626	591	408	-1	-1	-1	2023_5	v	70-79
145396	610	582	306	-1	-1	-1	2022_40	v	>= 90
145397	301	264	75	-1	-1	-1	2022_5	v	70-79
145398	514	479	237	107	-1	-1	2022_26	m	>= 90
145399	269	234	-1	-1	-1	-1	2021_48	v	>= 90
145400	520	492	212	-1	-1	-1	2022_26	v	70-79
145401	79	59	-1	-1	-1	-1	2021_18	v	>= 90
145402	32	32	4	4	-1	-1	2021_9	v	>= 90
145403	699	607	479	-1	-1	-1	2023_18	m	80-89
145404	760	735	406	-1	-1	-1	2023_9	v	<50
145405	62	-1	-1	-1	-1	-1	2021_13	v	>= 90
145406	556	535	249	137	-1	-1	2022_31	v	>= 90
145407	301	273	-1	-1	-1	-1	2022_5	v	60-69
145408	337	309	9	-1	-1	-1	2022_1	m	50-59
145409	476	448	213	98	-1	-1	2022_26	v	>= 90
145410	798	756	537	-1	-1	-1	2023_26	m	70-79
145411	686	651	421	-1	-1	-1	2023_9	m	70-79
145412	204	169	-1	-1	-1	-1	2021_48	v	70-79
145413	575	541	331	-1	-1	-1	2022_48	v	80-89
145414	267	232	20	-1	-1	-1	2022_1	m	80-89
145415	723	695	432	316	-1	-1	2023_5	v	>= 90
145416	545	507	260	-1	-1	-1	2022_35	m	>= 90
145417	368	340	63	-1	-1	-1	2022_5	v	>= 90
145418	967	932	694	599	-1	-1	2023_44	v	>= 90
145419	185	157	-1	-1	-1	-1	2021_31	v	80-89
145420	168	-1	-1	-1	-1	-1	2021_40	v	>= 90
145421	165	130	-1	-1	-1	-1	2021_35	m	80-89
145422	636	596	299	-1	-1	-1	2022_48	v	80-89
145423	352	309	144	-1	-1	-1	2022_13	v	70-79
145424	478	443	246	-1	-1	-1	2022_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
145425	994	959	724	624	-1	-1	2023_48	m	80-89
145426	57	19	-1	-1	-1	-1	2021_35	m	50-59
145427	819	783	509	-1	-1	-1	2023_22	m	80-89
145428	663	627	368	271	-1	-1	2022_48	m	80-89
145429	776	741	476	-1	-1	-1	2023_13	m	80-89
145430	301	262	-1	-1	-1	-1	2022_1	m	80-89
145431	216	188	-1	-1	-1	-1	2021_35	v	>= 90
145432	665	626	361	255	-1	-1	2022_48	v	>= 90
145433	694	652	-1	-1	-1	-1	2023_9	m	70-79
145434	666	631	345	-1	-1	-1	2022_48	m	80-89
145435	555	519	292	-1	-1	-1	2022_40	v	80-89
145436	26	-1	-1	-1	-1	-1	2021_18	m	70-79
145437	362	334	304	84	-1	-1	2022_9	m	>= 90
145438	322	282	51	-1	-1	-1	2022_5	v	80-89
145439	1022	986	761	661	-1	-1	2024_1	v	>= 90
145440	622	573	399	-1	-1	-1	2023_5	m	70-79
145441	909	872	621	520	-1	-1	2023_35	v	80-89
145442	543	508	324	-1	-1	-1	2022_44	m	70-79
145443	339	305	40	-1	-1	-1	2022_5	v	80-89
145444	564	524	268	-1	-1	-1	2022_35	v	80-89
145445	560	520	265	-1	-1	-1	2022_35	v	80-89
145446	181	145	-1	-1	-1	-1	2021_44	v	70-79
145447	263	228	51	-1	-1	-1	2022_9	m	50-59
145448	314	-1	-1	-1	-1	-1	2022_9	v	>= 90
145449	437	402	202	-1	-1	-1	2022_31	m	60-69
145450	430	395	-1	-1	-1	-1	2022_18	v	>= 90
145451	138	103	-1	-1	-1	-1	2021_26	m	80-89
145452	443	408	204	-1	-1	-1	2022_26	m	80-89
145453	605	569	298	199	-1	-1	2022_40	v	>= 90
145454	294	259	-1	-1	-1	-1	2021_48	v	80-89
145455	482	454	169	-1	-1	-1	2022_22	m	80-89
145456	270	211	60	60	-1	-1	2022_5	v	>= 90
145457	426	-1	-1	-1	-1	-1	2023_9	m	>= 90
145458	544	493	-1	-1	-1	-1	2022_44	m	>= 90
145459	365	51	-1	-1	-1	-1	2022_5	v	>= 90
145460	724	684	433	-1	-1	-1	2023_9	m	>= 90
145461	622	587	334	237	-1	-1	2022_44	m	80-89
145462	238	216	-1	-1	-1	-1	2022_26	m	<50
145463	789	753	469	368	-1	-1	2023_13	v	>= 90
145464	690	654	434	347	-1	-1	2023_9	v	70-79
145465	72	37	-1	-1	-1	-1	2021_26	m	70-79
145466	810	765	492	-1	-1	-1	2023_26	v	70-79
145467	474	439	-1	-1	-1	-1	2022_31	m	80-89
145468	751	751	722	341	-1	-1	2023_9	m	80-89
145469	832	811	-1	-1	-1	-1	2023_18	v	60-69
145470	756	720	470	-1	-1	-1	2023_13	v	>= 90
145471	378	342	111	1	-1	-1	2022_18	m	70-79
145472	756	728	450	342	-1	-1	2023_9	m	80-89
145473	453	-1	-1	-1	-1	-1	2023_5	m	50-59
145474	184	149	48	-1	-1	-1	2021_48	v	50-59
145475	679	644	450	-1	-1	-1	2023_13	v	>= 90
145476	876	841	644	-1	-1	-1	2023_40	v	80-89
145477	881	846	649	-1	-1	-1	2023_40	v	70-79
145478	539	504	260	-1	-1	-1	2022_35	m	80-89
145479	236	202	-1	-1	-1	-1	2022_5	m	50-59
145480	916	881	695	-1	-1	-1	2023_48	m	80-89
145481	982	954	686	-1	-1	-1	2023_44	v	>= 90
145482	591	556	305	184	-1	-1	2022_40	m	80-89
145483	172	134	-1	-1	-1	-1	2021_44	v	60-69
145484	946	912	701	-1	-1	-1	2023_48	m	70-79
145485	415	380	-1	-1	-1	-1	2022_18	v	80-89
145486	34	6	-1	-1	-1	-1	2021_9	v	>= 90
145487	570	535	274	-1	-1	-1	2022_35	m	>= 90
145488	672	595	397	-1	-1	-1	2023_5	m	60-69
145489	903	868	625	-1	-1	-1	2023_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
145490	209	174	-1	-1	-1	-1	2021_44	m	70-79
145491	118	76	-1	-1	-1	-1	2021_26	m	80-89
145492	219	159	-1	-1	-1	-1	2021_48	v	>= 90
145493	658	630	-1	-1	-1	-1	2023_35	m	<50
145494	156	128	1	1	1	1	2021_26	v	80-89
145495	761	571	-1	-1	-1	-1	2023_31	v	80-89
145496	619	542	353	-1	-1	-1	2023_1	m	60-69
145497	323	288	8	-1	-1	-1	2022_1	v	>= 90
145498	460	432	145	-1	-1	-1	2022_18	v	>= 90
145499	19	1	1	1	1	1	2021_9	v	>= 90
145500	310	271	-1	-1	-1	-1	2022_5	m	80-89
145501	481	442	169	-1	-1	-1	2022_22	v	>= 90
145502	840	805	572	-1	-1	-1	2023_31	m	80-89
145503	294	273	-1	-1	-1	-1	2021_48	m	70-79
145504	1000	963	730	-1	-1	-1	2023_48	v	>= 90
145505	81	46	-1	-1	-1	-1	2021_26	m	80-89
145506	962	925	605	-1	-1	-1	2023_40	m	>= 90
145507	757	722	503	-1	-1	-1	2023_18	m	80-89
145508	481	440	195	-1	-1	-1	2022_26	v	80-89
145509	941	906	619	-1	-1	-1	2023_35	v	>= 90
145510	737	702	450	-1	-1	-1	2023_9	m	80-89
145511	284	248	20	-1	-1	-1	2022_5	m	70-79
145512	203	132	-1	-1	-1	-1	2021_48	v	>= 90
145513	24	24	-1	-1	-1	-1	2021_9	v	>= 90
145514	931	896	632	-1	-1	-1	2023_35	m	>= 90
145515	774	739	482	-1	-1	-1	2023_22	v	70-79
145516	276	240	12	-1	-1	-1	2022_1	m	80-89
145517	419	387	86	-1	-1	-1	2022_22	v	70-79
145518	872	837	569	-1	-1	-1	2023_31	m	80-89
145519	97	-1	-1	-1	-1	-1	2021_40	v	60-69
145520	172	136	-1	-1	-1	-1	2021_40	v	60-69
145521	241	204	-1	-1	-1	-1	2021_44	v	80-89
145522	551	523	249	130	-1	-1	2022_31	m	80-89
145523	269	234	-1	-1	-1	-1	2021_44	m	80-89
145524	123	95	-1	-1	-1	-1	2021_22	v	70-79
145525	304	262	8	-1	-1	-1	2022_1	v	>= 90
145526	178	129	-1	-1	-1	-1	2021_44	m	60-69
145527	754	726	440	-1	-1	-1	2023_9	m	80-89
145528	681	660	366	-1	-1	-1	2022_48	v	80-89
145529	6	-1	-1	-1	-1	-1	2021_9	v	>= 90
145530	928	893	660	551	-1	-1	2023_40	m	80-89
145531	78	42	-1	-1	-1	-1	2021_18	v	80-89
145532	720	685	464	-1	-1	-1	2023_13	m	70-79
145533	404	327	114	-1	-1	-1	2022_13	v	60-69
145534	876	839	580	-1	-1	-1	2023_26	m	80-89
145535	482	454	119	-1	-1	-1	2022_22	m	>= 90
145536	687	652	412	1	-1	1	2023_5	v	80-89
145537	553	520	279	-1	-1	-1	2022_35	v	>= 90
145538	951	916	678	569	-1	-1	2023_40	m	80-89
145539	304	268	73	-1	-1	-1	2022_9	v	70-79
145540	427	399	122	-1	-1	-1	2022_13	v	80-89
145541	400	350	179	-1	1	1	2022_26	m	50-59
145542	817	782	552	-1	-1	-1	2023_22	v	>= 90
145543	124	-1	-1	-1	-1	-1	2021_22	v	>= 90
145544	230	161	-1	-1	-1	-1	2021_48	m	70-79
145545	739	704	459	-1	-1	-1	2023_9	v	>= 90
145546	720	-1	-1	-1	-1	-1	2023_5	v	>= 90
145547	973	950	712	-1	-1	-1	2023_48	m	70-79
145548	392	358	76	-1	-1	-1	2022_9	m	>= 90
145549	719	582	-1	-1	-1	-1	2023_13	m	60-69
145550	363	362	335	333	55	-1	2022_9	v	<50
145551	674	646	-1	-1	-1	-1	2022_48	v	80-89
145552	899	855	746	653	-1	-1	2023_44	v	60-69
145553	589	554	354	-1	-1	-1	2022_48	m	80-89
145554	704	668	491	-1	-1	-1	2023_18	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
145555	505	469	252	-1	-1	-1	2022_35	m	70-79
145556	208	178	-1	-1	-1	-1	2022_1	m	70-79
145557	414	379	109	-1	-1	-1	2022_18	v	80-89
145558	606	570	375	-1	-1	-1	2023_1	v	70-79
145559	257	1	1	-1	-1	-1	2022_1	m	70-79
145560	531	454	291	-1	-1	-1	2022_31	v	60-69
145561	925	890	673	-1	-1	-1	2023_44	m	70-79
145562	53	16	-1	-1	-1	-1	2021_13	v	>= 90
145563	364	-1	-1	-1	-1	-1	2022_13	v	80-89
145564	155	127	1	-1	-1	-1	2021_26	v	>= 90
145565	471	400	197	-1	-1	-1	2022_26	v	>= 90
145566	323	287	142	-1	-1	-1	2022_13	m	60-69
145567	227	192	-1	-1	-1	-1	2021_40	v	>= 90
145568	679	643	447	-1	-1	-1	2023_9	m	70-79
145569	204	168	-1	-1	-1	-1	2021_48	v	70-79
145570	738	702	491	-1	-1	-1	2023_22	m	60-69
145571	1017	982	731	-1	-1	-1	2023_48	m	>= 90
145572	499	464	282	-1	-1	-1	2022_40	v	60-69
145573	89	54	-1	-1	-1	-1	2021_22	v	80-89
145574	396	396	370	90	-1	-1	2022_9	v	80-89
145575	920	881	650	-1	-1	-1	2023_40	m	80-89
145576	804	762	598	-1	-1	-1	2023_35	m	50-59
145577	488	460	187	68	-1	-1	2022_22	v	>= 90
145578	500	472	227	-1	-1	-1	2022_31	m	80-89
145579	811	775	534	-1	-1	-1	2023_22	v	80-89
145580	589	554	337	-1	-1	-1	2022_48	v	70-79
145581	563	524	309	160	-1	-1	2022_35	m	>= 90
145582	590	555	341	-1	-1	-1	2022_48	v	80-89
145583	800	761	556	-1	-1	-1	2023_26	m	70-79
145584	179	139	-1	-1	-1	-1	2021_44	v	70-79
145585	699	671	396	283	-1	-1	2023_1	v	80-89
145586	582	510	302	-1	-1	-1	2022_44	m	60-69
145587	335	265	62	-1	-1	-1	2022_9	v	60-69
145588	198	162	-1	-1	-1	-1	2021_44	m	70-79
145589	376	335	51	-1	-1	-1	2022_18	m	80-89
145590	387	284	-1	-1	-1	-1	2023_1	m	>= 90
145591	309	280	-1	-1	-1	-1	2022_26	v	60-69
145592	511	434	204	-1	-1	-1	2022_35	m	60-69
145593	166	131	-1	-1	-1	-1	2021_44	m	60-69
145594	633	597	374	284	-1	-1	2023_1	m	80-89
145595	93	65	-1	-1	-1	-1	2021_18	v	>= 90
145596	181	160	-1	-1	-1	-1	2022_22	m	80-89
145597	497	417	-1	-1	-1	-1	2022_26	v	60-69
145598	551	516	341	-1	-1	-1	2022_48	m	60-69
145599	770	693	-1	-1	-1	-1	2023_22	m	60-69
145600	648	569	406	-1	-1	-1	2023_5	m	60-69
145601	104	68	1	1	-1	-1	2021_22	m	>= 90
145602	933	862	861	-1	-1	-1	2023_48	m	80-89
145603	870	835	596	-1	-1	-1	2023_31	v	80-89
145604	689	654	-1	-1	-1	-1	2023_13	m	70-79
145605	928	851	-1	-1	-1	-1	2023_44	v	70-79
145606	826	791	580	489	-1	-1	2023_31	m	80-89
145607	727	692	433	315	-1	-1	2023_5	v	80-89
145608	970	934	690	593	-1	-1	2023_44	m	80-89
145609	596	561	299	210	-1	-1	2022_40	m	>= 90
145610	829	791	572	-1	-1	-1	2023_31	m	70-79
145611	664	636	366	-1	-1	-1	2022_48	v	>= 90
145612	518	490	201	-1	-1	-1	2022_31	m	>= 90
145613	717	640	-1	-1	-1	-1	2023_13	v	60-69
145614	801	766	555	457	-1	-1	2023_26	v	70-79
145615	432	397	150	-1	-1	-1	2022_18	v	>= 90
145616	901	864	584	-1	-1	-1	2023_31	m	>= 90
145617	294	252	77	-1	-1	-1	2022_9	m	80-89
145618	810	749	547	-1	-1	-1	2023_26	v	60-69
145619	33	5	-1	-1	-1	-1	2021_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
145620	429	394	192	93	-1	-1	2022_26	v	70-79
145621	66	-1	-1	-1	-1	-1	2021_26	v	60-69
145622	607	572	366	-1	-1	-1	2023_1	m	80-89
145623	976	976	948	948	664	558	2023_40	m	80-89
145624	253	217	1	-1	-1	-1	2021_44	v	>= 90
145625	963	927	634	-1	-1	-1	2023_40	m	80-89
145626	530	495	235	143	-1	-1	2022_31	v	80-89
145627	528	289	-1	-1	-1	-1	2022_40	v	60-69
145628	489	454	258	163	-1	-1	2022_35	m	70-79
145629	482	443	190	66	-1	-1	2022_22	m	>= 90
145630	980	952	712	586	-1	-1	2023_44	m	70-79
145631	30	-1	-1	-1	-1	-1	2021_18	v	>= 90
145632	131	94	-1	-1	-1	-1	2021_31	v	80-89
145633	922	886	652	555	-1	-1	2023_40	v	80-89
145634	118	90	-1	-1	-1	-1	2021_22	v	>= 90
145635	628	593	390	-1	-1	-1	2023_1	v	>= 90
145636	957	922	665	-1	-1	-1	2023_48	v	80-89
145637	745	710	517	-1	-1	-1	2023_22	v	50-59
145638	968	933	675	571	-1	-1	2023_40	v	>= 90
145639	397	369	91	-1	-1	-1	2022_9	v	>= 90
145640	787	752	477	-1	-1	-1	2023_18	m	80-89
145641	661	625	422	-1	-1	-1	2023_9	v	60-69
145642	319	284	-1	-1	-1	-1	2022_1	v	>= 90
145643	621	586	389	-1	-1	-1	2023_5	v	70-79
145644	744	709	442	-1	-1	-1	2023_9	v	>= 90
145645	23	-1	-1	-1	-1	-1	2021_22	v	70-79
145646	752	718	454	355	-1	-1	2023_9	m	>= 90
145647	793	758	543	-1	-1	-1	2023_26	m	70-79
145648	689	654	463	-1	-1	-1	2023_18	m	60-69
145649	255	220	-1	-1	-1	-1	2021_44	v	>= 90
145650	479	416	200	-1	-1	-1	2022_31	m	60-69
145651	119	71	-1	-1	-1	-1	2021_35	v	60-69
145652	106	71	-1	-1	-1	-1	2021_22	m	80-89
145653	296	-1	-1	-1	-1	-1	2022_48	v	>= 90
145654	146	111	-1	-1	-1	-1	2021_26	v	>= 90
145655	945	917	641	-1	-1	-1	2023_35	v	>= 90
145656	710	675	435	-1	-1	-1	2023_13	v	70-79
145657	440	404	-1	-1	-1	-1	2022_18	v	>= 90
145658	591	556	286	-1	-1	-1	2022_40	v	>= 90
145659	20	16	-1	-1	-1	-1	2021_13	v	>= 90
145660	210	181	-1	-1	-1	-1	2021_35	v	80-89
145661	822	794	514	-1	-1	-1	2023_18	v	80-89
145662	907	872	653	-1	-1	-1	2023_40	m	80-89
145663	505	468	259	166	-1	-1	2022_35	v	70-79
145664	485	443	218	-1	-1	-1	2022_31	v	80-89
145665	688	653	439	347	-1	-1	2023_9	m	80-89
145666	840	804	646	1	-1	-1	2023_40	m	50-59
145667	534	496	245	-1	-1	-1	2022_31	v	80-89
145668	1062	1021	697	-1	-1	-1	2024_1	v	>= 90
145669	367	339	64	-1	-1	-1	2022_5	v	>= 90
145670	667	632	420	-1	-1	-1	2023_9	m	70-79
145671	443	408	150	-1	-1	-1	2022_18	m	>= 90
145672	640	605	370	-1	-1	-1	2022_48	v	80-89
145673	803	768	516	-1	-1	-1	2023_18	v	>= 90
145674	799	778	492	380	-1	-1	2023_13	v	80-89
145675	209	181	-1	-1	-1	-1	2021_35	m	60-69
145676	480	459	-1	-1	-1	-1	2023_1	v	60-69
145677	1001	973	621	-1	-1	-1	2023_44	m	70-79
145678	438	403	139	42	-1	-1	2022_18	m	>= 90
145679	62	-1	-1	-1	-1	-1	2022_22	v	>= 90
145680	576	541	312	-1	-1	-1	2022_44	m	80-89
145681	255	234	-1	-1	-1	-1	2021_40	v	80-89
145682	603	575	302	190	-1	-1	2022_40	v	>= 90
145683	686	651	400	286	-1	-1	2023_1	v	>= 90
145684	553	518	302	-1	-1	-1	2022_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
145685	632	569	424	-1	-1	-1	2023_1	v	60-69
145686	831	784	-1	-1	-1	-1	2023_31	m	70-79
145687	246	209	40	-1	-1	-1	2022_1	v	70-79
145688	1004	970	731	-1	-1	-1	2023_48	v	80-89
145689	275	240	12	-1	-1	-1	2022_1	m	70-79
145690	670	628	369	271	-1	-1	2022_48	m	>= 90
145691	536	501	280	-1	-1	-1	2022_40	v	80-89
145692	382	346	153	-1	-1	-1	2022_22	v	60-69
145693	957	922	695	-1	-1	-1	2023_48	m	70-79
145694	70	-1	1	-1	-1	-1	2021_26	m	60-69
145695	246	212	-1	-1	-1	-1	2021_44	v	>= 90
145696	580	552	275	155	-1	-1	2022_35	m	80-89
145697	545	510	315	-1	-1	-1	2022_44	v	60-69
145698	735	735	707	707	427	427	2023_5	v	>= 90
145699	55	-1	-1	-1	-1	-1	2021_26	v	80-89
145700	878	850	549	-1	-1	-1	2023_26	v	60-69
145701	643	643	615	615	333	333	2022_44	v	>= 90
145702	309	274	75	-1	-1	-1	2022_9	m	70-79
145703	953	919	702	-1	-1	-1	2023_48	m	70-79
145704	662	627	-1	-1	-1	-1	2023_5	v	>= 90
145705	367	331	66	-1	-1	-1	2022_5	m	>= 90
145706	666	638	358	-1	-1	-1	2022_48	m	>= 90
145707	316	295	-1	-1	-1	-1	2021_48	v	80-89
145708	817	769	495	-1	-1	-1	2023_31	v	>= 90
145709	845	809	-1	-1	-1	-1	2023_31	v	80-89
145710	253	218	9	-1	-1	-1	2022_1	m	80-89
145711	325	321	248	-1	-1	-1	2022_9	m	70-79
145712	789	761	592	466	-1	-1	2023_18	m	60-69
145713	568	533	307	-1	-1	-1	2022_44	m	70-79
145714	33	-1	-1	-1	-1	-1	2021_13	v	60-69
145715	149	107	-1	-1	-1	-1	2021_31	m	80-89
145716	130	94	-1	-1	-1	-1	2021_35	v	70-79
145717	290	255	28	-1	-1	-1	2022_5	v	70-79
145718	852	817	573	479	-1	-1	2023_26	v	80-89
145719	639	611	337	225	-1	-1	2022_44	v	>= 90
145720	121	93	-1	-1	-1	-1	2021_26	v	>= 90
145721	193	158	-1	-1	-1	-1	2021_35	m	80-89
145722	671	643	348	-1	-1	-1	2022_48	m	>= 90
145723	406	385	84	-1	-1	-1	2022_9	v	>= 90
145724	813	786	745	596	-1	-1	2023_35	v	60-69
145725	913	885	608	-1	-1	-1	2023_35	v	<50
145726	336	299	55	-1	-1	-1	2022_5	v	80-89
145727	425	389	-1	-1	-1	-1	2022_26	m	70-79
145728	212	184	-1	-1	-1	-1	2021_35	v	>= 90
145729	440	404	145	46	-1	-1	2022_18	m	>= 90
145730	810	733	508	-1	-1	-1	2023_22	m	60-69
145731	361	323	102	1	-1	-1	2022_13	v	80-89
145732	761	-1	-1	-1	-1	-1	2023_31	v	>= 90
145733	95	67	-1	-1	-1	-1	2021_22	m	70-79
145734	776	741	475	369	-1	-1	2023_13	v	80-89
145735	778	743	485	-1	-1	-1	2023_13	m	>= 90
145736	426	390	253	1	1	1	2022_26	m	70-79
145737	45	-1	-1	-1	-1	-1	2021_22	v	70-79
145738	933	906	617	519	-1	-1	2023_35	v	>= 90
145739	368	340	87	-1	-1	-1	2022_9	v	>= 90
145740	978	943	687	-1	-1	-1	2023_44	v	80-89
145741	511	507	494	234	133	-1	2022_31	m	>= 90
145742	878	843	623	-1	-1	-1	2023_35	m	80-89
145743	506	441	247	-1	-1	-1	2022_35	v	60-69
145744	184	149	-1	-1	-1	-1	2022_1	v	50-59
145745	697	662	418	-1	-1	-1	2023_5	m	>= 90
145746	300	272	-1	-1	-1	-1	2021_48	v	>= 90
145747	402	367	192	-1	-1	-1	2022_26	m	70-79
145748	301	274	-1	-1	-1	-1	2021_48	v	>= 90
145749	502	466	-1	-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
145750	265	-1	-1	-1	-1	-1	2022_22	m	60-69
145751	872	653	-1	-1	-1	-1	2023_40	m	60-69
145752	929	894	665	-1	-1	-1	2023_44	v	70-79
145753	6	-1	-1	-1	-1	-1	2021_5	m	>= 90
145754	270	200	-1	-1	-1	-1	2022_1	v	60-69
145755	811	776	-1	-1	-1	-1	2023_18	v	>= 90
145756	475	440	189	-1	-1	-1	2022_22	v	>= 90
145757	491	463	176	-1	-1	-1	2022_22	m	>= 90
145758	819	784	561	-1	-1	-1	2023_31	v	70-79
145759	147	78	1	-1	-1	-1	2021_40	m	>= 90
145760	109	25	-1	-1	-1	-1	2021_31	m	70-79
145761	146	118	-1	-1	-1	-1	2021_26	v	>= 90
145762	939	898	694	-1	-1	-1	2023_48	v	70-79
145763	901	866	601	-1	-1	-1	2023_31	m	>= 90
145764	131	103	-1	-1	-1	-1	2021_26	v	80-89
145765	63	35	-1	-1	-1	-1	2021_13	m	80-89
145766	104	69	-1	-1	-1	-1	2021_22	m	>= 90
145767	662	627	383	-1	-1	-1	2022_48	v	>= 90
145768	884	844	596	502	-1	-1	2023_31	v	80-89
145769	1001	973	685	-1	-1	-1	2023_44	v	>= 90
145770	347	312	-1	-1	-1	-1	2022_13	m	70-79
145771	635	607	329	-1	-1	-1	2022_44	v	80-89
145772	797	763	619	519	-1	-1	2023_35	v	80-89
145773	45	10	-1	-1	-1	-1	2021_18	v	80-89
145774	185	157	157	-1	-1	-1	2021_31	v	>= 90
145775	792	792	546	546	428	428	2023_22	v	>= 90
145776	280	241	21	-1	-1	-1	2022_1	m	80-89
145777	691	657	-1	-1	-1	-1	2023_5	v	60-69
145778	159	124	-1	-1	-1	-1	2021_40	v	70-79
145779	300	272	-1	-1	-1	-1	2021_48	v	80-89
145780	982	945	739	-1	-1	-1	2024_1	m	70-79
145781	855	827	589	490	-1	-1	2023_31	m	70-79
145782	99	78	-1	-1	-1	-1	2021_18	m	80-89
145783	794	759	529	-1	-1	-1	2023_26	m	70-79
145784	897	855	566	-1	-1	-1	2023_31	m	80-89
145785	728	694	420	311	-1	-1	2023_5	m	>= 90
145786	859	827	621	-1	-1	-1	2023_35	m	70-79
145787	538	-1	-1	-1	-1	-1	2022_44	m	70-79
145788	395	359	153	-1	-1	-1	2022_18	m	>= 90
145789	242	221	-1	-1	-1	-1	2022_26	v	80-89
145790	116	95	-1	-1	-1	-1	2022_5	m	<50
145791	322	259	78	-1	-1	-1	2022_9	v	>= 90
145792	756	716	441	-1	-1	-1	2023_9	v	>= 90
145793	881	840	575	482	-1	-1	2023_26	m	>= 90
145794	866	831	581	-1	-1	-1	2023_31	m	80-89
145795	670	633	449	343	-1	-1	2023_9	v	70-79
145796	238	202	1	1	-1	-1	2021_44	m	80-89
145797	333	303	33	-1	-1	-1	2022_1	m	80-89
145798	421	393	42	-1	-1	-1	2022_13	v	80-89
145799	786	758	485	373	-1	-1	2023_13	v	>= 90
145800	901	866	583	-1	-1	-1	2023_31	m	80-89
145801	109	68	1	-1	-1	-1	2021_26	v	80-89
145802	917	917	889	889	-1	-1	2023_31	v	80-89
145803	392	-1	-1	-1	-1	-1	2022_48	v	80-89
145804	218	183	-1	-1	-1	-1	2021_48	v	>= 90
145805	229	194	-1	-1	-1	-1	2021_44	v	80-89
145806	885	850	599	507	-1	-1	2023_31	m	80-89
145807	359	323	-1	-1	-1	-1	2022_5	m	>= 90
145808	854	774	606	-1	-1	-1	2023_35	v	60-69
145809	444	416	-1	-1	-1	-1	2022_26	m	60-69
145810	369	334	156	-1	-1	-1	2022_22	m	60-69
145811	446	411	182	-1	-1	-1	2022_18	m	>= 90
145812	514	486	207	93	-1	-1	2022_26	v	>= 90
145813	621	585	354	-1	-1	-1	2023_1	v	70-79
145814	610	576	414	-1	-1	-1	2023_5	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
145815	410	375	172	-1	-1	-1	2022_26	v	70-79
145816	968	933	657	-1	-1	-1	2023_40	m	80-89
145817	746	711	500	-1	-1	-1	2023_18	m	70-79
145818	699	480	-1	-1	-1	-1	2023_18	v	50-59
145819	660	624	406	-1	-1	-1	2023_5	m	>= 90
145820	890	855	662	-1	-1	-1	2023_44	m	<50
145821	321	286	52	-1	-1	-1	2022_5	v	80-89
145822	450	416	167	-1	-1	-1	2022_22	v	80-89
145823	540	505	232	139	-1	-1	2022_31	m	80-89
145824	399	371	1	-1	-1	-1	2022_35	m	60-69
145825	300	258	-1	-1	-1	-1	2021_48	m	>= 90
145826	116	80	-1	-1	-1	-1	2021_40	m	50-59
145827	561	526	-1	-1	-1	-1	2022_35	v	80-89
145828	646	605	384	287	-1	-1	2023_1	m	80-89
145829	673	638	383	-1	-1	-1	2023_1	m	80-89
145830	596	557	322	218	-1	-1	2022_44	v	80-89
145831	931	895	729	620	-1	-1	2023_44	v	70-79
145832	634	598	364	260	-1	-1	2022_48	v	80-89
145833	416	378	173	-1	-1	-1	2022_18	m	80-89
145834	27	-1	-1	-1	-1	-1	2021_13	m	80-89
145835	358	323	51	-1	-1	-1	2022_5	m	>= 90
145836	733	695	454	345	-1	-1	2023_9	v	>= 90
145837	892	857	689	-1	-1	-1	2023_48	v	50-59
145838	62	34	-1	-1	-1	-1	2021_13	v	>= 90
145839	815	780	518	419	-1	-1	2023_18	m	>= 90
145840	837	767	580	-1	-1	-1	2023_35	m	>= 90
145841	734	700	481	-1	-1	-1	2023_18	m	70-79
145842	515	480	185	-1	-1	-1	2022_26	m	>= 90
145843	296	38	-1	-1	-1	-1	2022_9	m	70-79
145844	573	532	252	-1	-1	-1	2022_35	v	>= 90
145845	936	900	-1	-1	-1	-1	2023_48	v	70-79
145846	619	584	367	-1	-1	-1	2023_1	m	70-79
145847	198	170	-1	-1	-1	-1	2021_35	v	>= 90
145848	798	778	680	-1	-1	-1	2023_48	m	60-69
145849	569	499	344	-1	-1	-1	2022_48	v	>= 90
145850	802	767	503	-1	-1	-1	2023_18	m	>= 90
145851	38	17	-1	-1	-1	-1	2021_9	v	60-69
145852	807	772	563	-1	-1	-1	2023_31	m	70-79
145853	0	-1	-1	-1	-1	-1	2021_13	m	>= 90
145854	109	73	-1	-1	-1	-1	2021_22	m	>= 90
145855	710	-1	-1	-1	-1	-1	2023_48	v	>= 90
145856	159	78	-1	-1	-1	-1	2021_35	m	>= 90
145857	374	297	67	67	-1	-1	2022_18	m	>= 90
145858	810	775	568	475	-1	-1	2023_26	v	70-79
145859	122	-1	-1	-1	-1	-1	2021_40	m	50-59
145860	894	860	619	-1	-1	-1	2023_35	v	80-89
145861	59	1	1	1	-1	-1	2021_18	v	80-89
145862	62	34	-1	-1	-1	-1	2021_13	m	60-69
145863	969	941	-1	-1	-1	-1	2023_40	m	<50
145864	460	425	185	86	-1	-1	2022_22	v	80-89
145865	33	-1	-1	-1	-1	-1	2021_9	m	80-89
145866	934	894	678	580	-1	-1	2023_44	v	70-79
145867	656	613	421	-1	-1	-1	2023_5	v	70-79
145868	734	706	381	-1	-1	-1	2023_5	v	70-79
145869	825	788	566	-1	-1	-1	2023_31	v	70-79
145870	660	625	567	-1	-1	-1	2023_18	m	70-79
145871	179	144	-1	-1	-1	-1	2021_31	m	>= 90
145872	996	960	702	605	-1	-1	2023_44	m	>= 90
145873	327	299	-1	-1	-1	-1	2022_40	v	50-59
145874	729	694	-1	-1	-1	-1	2023_13	m	80-89
145875	960	876	-1	-1	-1	-1	2023_48	v	>= 90
145876	620	387	-1	-1	-1	-1	2023_1	m	70-79
145877	577	541	332	-1	-1	-1	2022_48	m	70-79
145878	660	625	355	266	-1	-1	2022_48	m	80-89
145879	591	556	330	-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
145880	754	726	447	-1	-1	-1	2023_9	m	>= 90
145881	186	158	-1	-1	-1	-1	2021_31	m	>= 90
145882	756	721	473	381	-1	-1	2023_13	m	80-89
145883	643	605	361	248	-1	-1	2022_48	v	80-89
145884	278	-1	-1	-1	-1	-1	2022_1	v	80-89
145885	857	822	-1	-1	-1	-1	2023_44	m	70-79
145886	841	806	577	482	-1	-1	2023_26	m	>= 90
145887	436	408	270	-1	-1	-1	2022_40	v	>= 90
145888	624	589	393	-1	-1	-1	2023_1	v	80-89
145889	30	-1	1	-1	-1	-1	2021_9	v	80-89
145890	664	635	388	388	286	-1	2023_1	m	80-89
145891	906	870	607	-1	-1	-1	2023_44	v	70-79
145892	367	332	83	-1	-1	-1	2022_9	m	80-89
145893	-6	-1	-1	-1	-1	-1	2021_13	v	>= 90
145894	924	889	662	-1	-1	-1	2023_40	v	80-89
145895	123	95	-1	-1	-1	-1	2021_22	m	70-79
145896	505	504	421	254	-1	-1	2022_35	m	60-69
145897	636	583	333	-1	-1	-1	2022_48	m	80-89
145898	807	772	513	408	-1	-1	2023_18	v	80-89
145899	387	359	108	-1	-1	-1	2022_13	v	60-69
145900	567	490	303	-1	-1	-1	2022_44	v	80-89
145901	718	683	418	-1	-1	-1	2023_5	v	80-89
145902	113	85	-1	-1	-1	-1	2021_31	m	70-79
145903	138	99	-1	-1	-1	-1	2021_40	m	80-89
145904	961	918	657	552	-1	-1	2023_40	m	>= 90
145905	452	417	174	-1	-1	-1	2022_22	m	80-89
145906	17	-1	-1	-1	-1	-1	2021_18	m	50-59
145907	705	670	436	-1	-1	-1	2023_13	m	70-79
145908	149	-1	-1	-1	-1	-1	2021_35	v	80-89
145909	359	324	107	-1	-1	-1	2022_5	m	>= 90
145910	352	317	-1	-1	-1	-1	2022_18	m	60-69
145911	341	312	-1	-1	-1	-1	2022_1	v	>= 90
145912	635	606	330	300	218	-1	2022_44	v	>= 90
145913	433	-1	-1	-1	-1	-1	2023_5	v	70-79
145914	1000	965	716	-1	-1	-1	2023_48	v	70-79
145915	808	767	525	427	-1	-1	2023_22	v	>= 90
145916	446	411	197	-1	-1	-1	2022_31	m	70-79
145917	239	211	-1	-1	-1	-1	2021_40	v	>= 90
145918	291	255	-1	-1	-1	-1	2021_48	m	>= 90
145919	912	877	681	563	-1	-1	2023_40	v	80-89
145920	688	653	397	-1	-1	-1	2023_1	m	>= 90
145921	593	558	302	-1	-1	-1	2022_40	v	>= 90
145922	714	637	452	-1	-1	-1	2023_13	m	60-69
145923	160	123	-1	-1	-1	-1	2021_40	v	70-79
145924	662	627	-1	-1	-1	-1	2023_13	m	70-79
145925	980	945	717	607	-1	-1	2023_44	m	80-89
145926	943	908	694	1	-1	-1	2023_44	v	80-89
145927	187	152	-1	-1	-1	-1	2021_44	v	70-79
145928	115	80	-1	-1	-1	-1	2021_22	m	>= 90
145929	985	950	707	-1	-1	-1	2023_44	v	>= 90
145930	542	505	282	-1	-1	-1	2022_40	m	80-89
145931	905	869	666	-1	-1	-1	2023_44	v	70-79
145932	259	231	-1	-1	-1	-1	2021_44	v	>= 90
145933	810	775	516	421	-1	-1	2023_18	m	80-89
145934	74	37	-1	-1	-1	-1	2021_18	v	80-89
145935	595	560	405	313	-1	-1	2022_48	m	80-89
145936	678	643	434	337	-1	-1	2023_9	v	70-79
145937	835	800	534	436	-1	-1	2023_22	v	>= 90
145938	842	772	-1	-1	-1	-1	2023_35	v	80-89
145939	571	536	318	-1	-1	-1	2022_44	v	70-79
145940	51	15	-1	-1	-1	-1	2021_22	v	70-79
145941	758	723	446	-1	-1	-1	2023_9	m	>= 90
145942	503	468	258	-1	-1	-1	2022_35	m	70-79
145943	615	335	-1	-1	-1	-1	2022_44	v	70-79
145944	294	69	-1	-1	-1	-1	2022_9	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
145945	610	575	352	259	-1	-1	2022_48	v	80-89
145946	635	600	310	-1	-1	-1	2022_48	m	>= 90
145947	106	-1	-1	-1	-1	-1	2021_31	m	80-89
145948	529	494	-1	-1	-1	-1	2022_44	m	70-79
145949	876	841	598	-1	-1	-1	2023_31	m	>= 90
145950	439	405	112	-1	-1	-1	2022_18	m	>= 90
145951	268	234	40	-1	-1	-1	2022_5	m	70-79
145952	141	64	-1	-1	-1	-1	2021_35	v	>= 90
145953	744	709	517	-1	-1	-1	2023_22	m	80-89
145954	990	955	710	-1	-1	-1	2023_48	m	80-89
145955	821	793	532	-1	-1	-1	2023_22	v	80-89
145956	861	826	613	-1	-1	-1	2023_40	m	50-59
145957	699	664	448	-1	-1	-1	2023_13	v	70-79
145958	14	-1	-1	-1	-1	-1	2021_9	v	<50
145959	423	395	122	-1	-1	-1	2022_13	v	>= 90
145960	164	99	-1	-1	-1	-1	2021_40	v	60-69
145961	674	646	360	-1	-1	-1	2022_48	v	>= 90
145962	573	530	379	282	-1	-1	2023_1	m	70-79
145963	688	-1	-1	-1	-1	-1	2023_48	v	>= 90
145964	538	500	230	136	-1	-1	2022_31	m	80-89
145965	912	876	662	-1	-1	-1	2023_44	v	70-79
145966	377	343	68	-1	-1	-1	2022_9	v	>= 90
145967	489	452	236	-1	-1	-1	2022_31	v	80-89
145968	973	938	714	615	-1	-1	2023_48	m	70-79
145969	908	908	880	880	610	491	2023_31	v	70-79
145970	752	717	446	-1	-1	-1	2023_9	m	>= 90
145971	242	207	-1	-1	-1	-1	2022_1	v	>= 90
145972	331	296	-1	-1	-1	-1	2022_1	m	>= 90
145973	323	288	52	-1	-1	-1	2022_13	v	60-69
145974	409	374	127	26	-1	-1	2022_13	v	>= 90
145975	358	323	71	-1	-1	-1	2022_9	v	>= 90
145976	211	182	-1	-1	-1	-1	2021_40	m	60-69
145977	397	362	149	-1	-1	-1	2022_18	m	70-79
145978	537	502	307	-1	-1	-1	2022_48	m	70-79
145979	606	520	-1	-1	-1	-1	2023_1	m	60-69
145980	784	756	538	-1	-1	-1	2023_26	m	>= 90
145981	203	-1	-1	-1	-1	-1	2022_31	v	80-89
145982	209	173	-1	-1	-1	-1	2021_44	v	80-89
145983	708	673	470	374	-1	-1	2023_13	m	70-79
145984	241	213	-1	-1	-1	-1	2021_40	v	80-89
145985	707	664	477	-1	-1	-1	2023_18	m	50-59
145986	657	621	433	-1	-1	-1	2023_9	v	70-79
145987	336	301	-1	-1	-1	-1	2022_5	m	80-89
145988	859	824	649	-1	-1	-1	2023_44	m	50-59
145989	263	227	89	-1	-1	-1	2022_5	v	<50
145990	518	241	-1	-1	-1	-1	2022_31	m	80-89
145991	173	138	1	1	-1	-1	2021_40	m	80-89
145992	884	855	579	457	-1	-1	2023_26	m	>= 90
145993	845	811	619	-1	-1	-1	2023_35	m	60-69
145994	598	563	347	-1	-1	-1	2023_1	v	>= 90
145995	226	191	-1	-1	-1	-1	2021_48	m	70-79
145996	633	599	327	-1	-1	-1	2022_48	v	80-89
145997	363	335	61	-1	-1	-1	2022_5	v	>= 90
145998	523	488	271	-1	-1	-1	2022_40	m	70-79
145999	564	538	-1	-1	-1	-1	2022_44	v	60-69
146000	418	390	215	-1	-1	-1	2022_22	m	60-69
146001	31	2	-1	-1	-1	-1	2021_9	m	80-89
146002	209	168	-1	-1	-1	-1	2021_44	m	80-89
146003	785	750	480	-1	-1	-1	2023_13	v	>= 90
146004	821	786	518	-1	-1	-1	2023_18	v	>= 90
146005	799	752	562	-1	-1	-1	2023_26	m	60-69
146006	274	247	-1	-1	-1	-1	2022_40	v	80-89
146007	389	354	96	-1	-1	-1	2022_9	m	>= 90
146008	847	811	547	-1	-1	-1	2023_22	v	80-89
146009	796	761	554	-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
146010	358	323	87	-1	-1	-1	2022_13	m	70-79
146011	514	358	-1	-1	-1	-1	2022_48	v	80-89
146012	926	890	699	599	-1	-1	2023_44	m	70-79
146013	504	477	192	-1	-1	-1	2022_26	v	80-89
146014	328	293	124	-1	-1	-1	2022_9	m	60-69
146015	798	452	-1	-1	-1	-1	2023_13	v	80-89
146016	154	105	-1	-1	-1	-1	2021_40	m	80-89
146017	990	955	694	-1	-1	-1	2023_44	v	80-89
146018	726	691	427	-1	-1	-1	2023_9	m	80-89
146019	299	264	1	-1	-1	-1	2021_48	m	>= 90
146020	631	594	386	276	-1	-1	2023_1	v	70-79
146021	406	367	100	-1	-1	-1	2022_13	m	80-89
146022	681	590	-1	-1	-1	-1	2023_44	v	>= 90
146023	343	308	-1	-1	-1	-1	2022_5	m	>= 90
146024	489	461	175	-1	-1	-1	2022_22	v	>= 90
146025	934	899	632	532	-1	-1	2023_35	m	>= 90
146026	801	765	514	-1	-1	-1	2023_18	v	>= 90
146027	568	532	333	-1	-1	-1	2022_48	m	60-69
146028	133	97	-1	-1	-1	-1	2021_31	m	80-89
146029	508	261	-1	-1	-1	-1	2022_40	v	60-69
146030	649	615	377	-1	-1	-1	2023_1	v	>= 90
146031	355	278	81	-1	-1	-1	2022_9	v	<50
146032	306	278	-1	-1	-1	-1	2021_48	v	80-89
146033	276	248	-1	-1	-1	-1	2021_44	v	80-89
146034	625	590	374	277	-1	-1	2023_1	m	70-79
146035	487	452	180	79	-1	-1	2022_22	v	>= 90
146036	860	825	591	-1	-1	-1	2023_31	m	80-89
146037	728	700	429	-1	-1	-1	2023_5	m	80-89
146038	511	476	209	-1	-1	-1	2022_26	m	>= 90
146039	214	186	-1	-1	-1	-1	2021_35	m	<50
146040	620	584	329	-1	-1	-1	2022_48	v	80-89
146041	53	18	-1	-1	-1	-1	2021_13	v	80-89
146042	981	981	973	953	698	698	2023_44	v	>= 90
146043	924	889	689	-1	-1	-1	2023_44	v	80-89
146044	882	844	641	-1	-1	-1	2023_40	m	70-79
146045	814	779	576	-1	-1	-1	2023_31	m	70-79
146046	125	-1	-1	-1	-1	-1	2021_22	v	80-89
146047	327	291	178	-1	-1	-1	2022_18	m	50-59
146048	910	882	614	504	-1	-1	2023_31	v	80-89
146049	550	503	313	-1	-1	-1	2022_44	v	60-69
146050	670	642	252	-1	-1	-1	2022_48	v	80-89
146051	871	829	596	-1	-1	-1	2023_31	v	80-89
146052	720	683	452	-1	-1	-1	2023_13	m	70-79
146053	694	631	445	-1	-1	-1	2023_13	v	80-89
146054	85	50	-1	-1	-1	-1	2021_31	v	>= 90
146055	10	10	-1	-1	-1	-1	2022_13	v	80-89
146056	288	253	1	1	-1	-1	2022_9	v	70-79
146057	545	510	261	-1	-1	-1	2022_31	v	>= 90
146058	313	274	133	-1	-1	-1	2022_9	m	70-79
146059	835	800	568	480	-1	-1	2023_26	v	80-89
146060	811	777	549	456	-1	-1	2023_26	m	70-79
146061	770	699	518	426	1	1	2023_22	m	60-69
146062	955	919	-1	-1	-1	-1	2023_48	v	80-89
146063	749	713	489	398	-1	-1	2023_18	v	80-89
146064	620	583	463	-1	-1	-1	2023_18	v	<50
146065	548	512	263	165	-1	-1	2022_35	m	80-89
146066	419	383	199	-1	-1	-1	2022_31	m	50-59
146067	304	265	58	58	-1	-1	2022_5	v	80-89
146068	617	582	404	-1	-1	-1	2023_5	v	60-69
146069	532	455	200	-1	-1	-1	2022_40	v	>= 90
146070	748	713	463	358	-1	-1	2023_9	v	>= 90
146071	587	552	309	-1	-1	-1	2023_1	v	60-69
146072	515	439	284	-1	-1	-1	2022_40	m	>= 90
146073	940	856	682	-1	-1	-1	2023_40	v	<50
146074	735	707	427	427	-1	-1	2023_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
146075	688	653	491	-1	-1	-1	2023_9	m	70-79
146076	356	321	99	-1	-1	-1	2022_13	v	80-89
146077	-12	-1	-1	-1	-1	-1	2021_5	m	>= 90
146078	615	579	389	283	-1	-1	2023_1	v	70-79
146079	110	71	1	-1	-1	-1	2021_35	v	60-69
146080	270	235	-1	-1	-1	-1	2022_1	v	80-89
146081	969	934	666	-1	-1	-1	2023_40	v	>= 90
146082	504	469	324	-1	-1	-1	2022_40	m	50-59
146083	285	264	-1	-1	-1	-1	2021_44	m	80-89
146084	999	964	692	602	-1	-1	2023_44	m	>= 90
146085	624	542	347	-1	-1	-1	2023_1	m	60-69
146086	118	91	-1	-1	-1	-1	2021_22	v	70-79
146087	103	68	-1	-1	-1	-1	2021_31	m	70-79
146088	553	553	519	519	273	-1	2022_35	v	>= 90
146089	131	97	-1	-1	-1	-1	2021_26	v	80-89
146090	337	302	29	-1	-1	-1	2022_1	v	>= 90
146091	972	936	710	-1	-1	-1	2023_48	m	80-89
146092	732	696	488	-1	-1	-1	2023_18	m	70-79
146093	584	514	323	-1	-1	-1	2022_48	v	80-89
146094	319	277	87	-1	-1	-1	2022_13	v	50-59
146095	263	228	-1	-1	-1	-1	2021_44	v	>= 90
146096	986	946	692	594	-1	-1	2023_44	m	>= 90
146097	518	490	213	213	95	-1	2022_26	m	80-89
146098	395	319	85	-1	-1	-1	2022_13	m	60-69
146099	932	896	693	593	-1	-1	2023_44	m	70-79
146100	570	501	267	-1	-1	-1	2022_40	v	60-69
146101	205	170	-1	-1	-1	-1	2021_44	v	80-89
146102	626	591	363	-1	-1	-1	2022_44	m	>= 90
146103	779	744	464	-1	-1	-1	2023_13	v	>= 90
146104	849	771	615	-1	-1	-1	2023_26	v	60-69
146105	677	-1	-1	-1	-1	-1	2023_44	m	80-89
146106	56	28	-1	-1	-1	-1	2021_13	m	80-89
146107	469	469	441	441	145	-1	2022_22	m	>= 90
146108	821	787	520	422	-1	-1	2023_18	v	>= 90
146109	32	4	-1	-1	-1	-1	2021_9	v	>= 90
146110	869	834	581	457	-1	-1	2023_26	v	>= 90
146111	512	478	299	-1	-1	-1	2022_40	v	>= 90
146112	659	617	442	-1	-1	-1	2023_13	v	>= 90
146113	922	888	646	-1	-1	-1	2023_40	v	80-89
146114	1006	970	693	-1	-1	-1	2023_44	v	>= 90
146115	985	964	667	-1	-1	-1	2023_40	v	80-89
146116	665	637	351	-1	-1	-1	2022_48	v	80-89
146117	761	698	456	-1	-1	-1	2023_9	v	>= 90
146118	448	412	148	45	-1	-1	2022_18	m	80-89
146119	746	711	506	-1	-1	-1	2023_22	m	80-89
146120	839	804	541	-1	-1	-1	2023_22	v	80-89
146121	184	144	1	1	-1	-1	2021_31	v	>= 90
146122	232	190	-1	-1	-1	-1	2021_44	v	>= 90
146123	212	172	8	-1	-1	-1	2022_1	v	80-89
146124	626	544	536	361	-1	-1	2023_1	m	60-69
146125	723	682	438	-1	-1	-1	2023_9	m	80-89
146126	931	902	633	533	-1	-1	2023_35	m	80-89
146127	740	648	486	-1	-1	-1	2023_18	v	60-69
146128	598	562	339	-1	-1	-1	2022_48	m	80-89
146129	127	92	-1	-1	-1	-1	2021_44	m	<50
146130	286	222	26	-1	-1	-1	2022_5	m	>= 90
146131	217	181	-1	-1	-1	-1	2021_48	v	70-79
146132	139	105	-1	-1	-1	-1	2021_44	m	50-59
146133	1003	968	699	-1	-1	-1	2023_44	m	>= 90
146134	818	783	587	-1	-1	-1	2023_31	m	60-69
146135	457	416	168	68	-1	-1	2022_22	m	80-89
146136	840	804	590	-1	-1	-1	2023_31	m	80-89
146137	288	260	-1	-1	-1	-1	2022_40	m	60-69
146138	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
146139	329	294	76	-1	-1	-1	2022_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
146140	471	434	194	-1	-1	-1	2022_26	v	80-89
146141	199	171	45	-1	-1	-1	2022_9	v	>= 90
146142	213	178	39	-1	-1	-1	2021_48	v	70-79
146143	367	291	133	-1	-1	-1	2022_18	v	>= 90
146144	128	86	-1	-1	-1	-1	2021_26	m	80-89
146145	748	671	499	-1	-1	-1	2023_18	m	60-69
146146	629	593	362	-1	-1	-1	2022_48	v	80-89
146147	987	951	672	-1	-1	-1	2023_44	v	>= 90
146148	341	313	-1	-1	-1	-1	2022_1	m	>= 90
146149	429	401	127	-1	-1	-1	2022_13	v	>= 90
146150	428	370	174	-1	-1	-1	2022_26	m	60-69
146151	149	121	-1	-1	-1	-1	2021_26	m	70-79
146152	77	42	-1	-1	-1	-1	2021_22	v	80-89
146153	738	703	469	379	-1	-1	2023_13	m	80-89
146154	478	442	242	-1	-1	-1	2022_26	m	80-89
146155	209	181	-1	-1	-1	-1	2021_35	m	70-79
146156	703	661	-1	-1	-1	-1	2023_18	v	60-69
146157	364	330	108	11	-1	-1	2022_13	m	70-79
146158	541	505	263	163	-1	-1	2022_35	m	80-89
146159	141	106	-1	-1	-1	-1	2021_35	v	80-89
146160	759	717	456	-1	-1	-1	2023_9	v	>= 90
146161	387	353	133	-1	-1	-1	2022_18	v	70-79
146162	116	81	-1	-1	-1	-1	2021_22	v	>= 90
146163	819	704	522	-1	-1	-1	2023_18	v	>= 90
146164	587	550	327	-1	-1	-1	2022_48	m	80-89
146165	457	429	150	-1	-1	-1	2022_18	m	80-89
146166	718	682	404	-1	-1	-1	2023_5	v	80-89
146167	122	87	-1	-1	-1	-1	2021_31	m	80-89
146168	660	625	338	-1	-1	-1	2023_1	m	80-89
146169	216	132	-1	-1	-1	-1	2021_48	m	60-69
146170	716	681	464	-1	-1	-1	2023_13	v	80-89
146171	441	406	179	-1	-1	-1	2022_26	v	70-79
146172	338	309	31	-1	-1	-1	2022_1	m	80-89
146173	355	320	49	-1	-1	-1	2022_5	m	80-89
146174	943	908	708	-1	-1	-1	2023_48	v	70-79
146175	358	323	117	-1	-1	-1	2022_18	v	70-79
146176	489	452	262	-1	-1	-1	2022_35	v	70-79
146177	241	207	-1	-1	-1	-1	2021_40	v	>= 90
146178	549	521	-1	-1	-1	-1	2022_31	v	>= 90
146179	706	671	320	-1	-1	-1	2023_5	v	>= 90
146180	744	716	-1	-1	-1	-1	2023_13	m	80-89
146181	56	28	-1	-1	-1	-1	2021_13	m	80-89
146182	542	-1	-1	-1	-1	-1	2023_22	m	>= 90
146183	484	-1	-1	-1	-1	-1	2023_5	m	70-79
146184	258	223	-1	-1	-1	-1	2022_13	m	<50
146185	255	185	-1	-1	-1	-1	2022_1	v	60-69
146186	977	949	671	1	-1	1	2023_40	m	80-89
146187	72	51	-1	-1	-1	-1	2021_13	v	>= 90
146188	938	902	708	-1	-1	-1	2023_48	v	70-79
146189	644	-1	-1	-1	-1	-1	2023_5	m	80-89
146190	187	152	-1	-1	-1	-1	2021_44	v	70-79
146191	664	636	345	-1	1	1	2022_48	m	50-59
146192	424	364	190	-1	-1	-1	2022_26	m	60-69
146193	243	208	-1	-1	-1	-1	2021_44	m	>= 90
146194	457	423	225	124	-1	-1	2022_26	m	80-89
146195	885	808	610	-1	-1	-1	2023_35	v	80-89
146196	430	430	394	394	151	151	2022_18	v	>= 90
146197	524	489	327	199	-1	-1	2022_40	m	70-79
146198	97	62	-1	-1	-1	-1	2021_26	v	80-89
146199	659	623	393	-1	-1	-1	2023_1	m	>= 90
146200	94	50	-1	-1	-1	-1	2021_35	m	60-69
146201	1024	989	732	629	-1	-1	2023_48	m	>= 90
146202	719	665	492	-1	-1	-1	2023_18	m	60-69
146203	684	642	402	312	-1	-1	2023_5	v	>= 90
146204	201	166	-1	-1	-1	-1	2021_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
146205	278	243	-1	-1	-1	-1	2021_48	v	80-89
146206	458	430	143	-1	-1	-1	2022_18	v	>= 90
146207	392	345	161	-1	-1	-1	2022_22	v	>= 90
146208	706	671	443	-1	-1	-1	2023_13	m	70-79
146209	351	315	116	-1	-1	-1	2022_18	m	70-79
146210	422	381	142	-1	-1	-1	2022_18	m	80-89
146211	983	961	671	-1	-1	-1	2023_40	m	50-59
146212	399	364	-1	-1	-1	-1	2022_18	m	>= 90
146213	238	210	-1	-1	-1	-1	2021_40	m	>= 90
146214	668	631	375	-1	-1	-1	2022_48	v	>= 90
146215	754	718	456	-1	-1	-1	2023_9	m	>= 90
146216	822	794	518	398	-1	-1	2023_18	m	80-89
146217	286	250	-1	-1	-1	-1	2021_48	m	>= 90
146218	475	441	183	85	-1	-1	2022_22	v	>= 90
146219	286	-1	-1	-1	-1	-1	2021_44	v	80-89
146220	1012	977	709	-1	-1	-1	2023_48	v	80-89
146221	41	-1	-1	-1	-1	-1	2021_22	m	70-79
146222	382	326	160	-1	-1	-1	2022_22	v	70-79
146223	389	354	140	-1	-1	-1	2022_22	v	70-79
146224	640	612	612	355	-1	-1	2023_1	m	70-79
146225	687	652	427	314	-1	-1	2023_5	m	80-89
146226	96	-1	-1	-1	-1	-1	2021_22	m	60-69
146227	602	567	306	-1	-1	-1	2022_44	m	80-89
146228	63	-1	-1	-1	-1	-1	2021_18	v	60-69
146229	315	294	1	-1	-1	-1	2021_48	m	80-89
146230	60	26	-1	-1	-1	-1	2021_22	m	80-89
146231	509	474	235	-1	-1	-1	2022_31	m	>= 90
146232	684	647	513	-1	-1	-1	2023_13	v	60-69
146233	759	724	538	-1	-1	-1	2023_22	v	70-79
146234	636	601	335	228	-1	-1	2022_44	v	>= 90
146235	367	331	171	43	-1	-1	2022_18	m	70-79
146236	695	660	402	277	-1	-1	2023_1	v	>= 90
146237	863	827	611	-1	-1	-1	2023_35	v	70-79
146238	1005	977	691	691	-1	-1	2023_44	v	60-69
146239	931	896	635	531	-1	-1	2023_35	v	80-89
146240	875	815	603	-1	-1	-1	2023_35	m	60-69
146241	1011	974	729	617	-1	-1	2023_48	m	60-69
146242	986	909	739	-1	-1	-1	2024_1	v	60-69
146243	585	548	345	-1	-1	-1	2022_48	m	70-79
146244	806	771	510	-1	-1	-1	2023_18	v	>= 90
146245	43	8	-1	-1	-1	-1	2021_13	v	80-89
146246	659	624	362	265	-1	-1	2022_48	m	>= 90
146247	208	172	-1	-1	-1	-1	2021_40	m	80-89
146248	746	711	374	-1	-1	-1	2023_13	v	80-89
146249	817	782	517	-1	-1	-1	2023_18	v	>= 90
146250	565	530	288	-1	-1	-1	2022_40	m	>= 90
146251	619	584	396	1	-1	-1	2023_1	v	80-89
146252	636	601	-1	-1	-1	-1	2022_48	m	80-89
146253	185	150	12	-1	-1	-1	2021_44	v	70-79
146254	733	698	488	365	-1	-1	2023_13	m	>= 90
146255	27	-1	-1	-1	-1	-1	2021_22	m	60-69
146256	341	307	99	9	1	1	2022_13	v	70-79
146257	576	538	343	-1	-1	-1	2022_48	v	70-79
146258	879	845	589	-1	-1	-1	2023_31	v	80-89
146259	715	680	435	313	-1	-1	2023_5	v	>= 90
146260	196	161	-1	-1	-1	-1	2021_44	v	70-79
146261	882	847	649	563	-1	-1	2023_40	m	70-79
146262	43	8	-1	-1	-1	-1	2021_22	v	80-89
146263	841	795	592	-1	-1	-1	2023_35	m	60-69
146264	18	-1	-1	-1	-1	-1	2021_26	v	50-59
146265	93	65	-1	-1	-1	-1	2021_18	v	>= 90
146266	31	4	-1	-1	-1	-1	2021_18	v	80-89
146267	593	558	331	-1	-1	-1	2022_48	v	>= 90
146268	657	593	394	-1	-1	-1	2023_5	m	60-69
146269	789	761	487	366	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
146270	344	316	54	-1	-1	-1	2022_5	v	>= 90
146271	769	734	538	-1	-1	-1	2023_26	m	60-69
146272	795	759	506	-1	-1	-1	2023_18	m	80-89
146273	409	374	162	-1	-1	-1	2022_22	m	80-89
146274	55	20	1	-1	-1	-1	2021_31	m	70-79
146275	497	476	181	-1	-1	-1	2022_22	v	>= 90
146276	384	349	113	15	-1	-1	2022_13	m	80-89
146277	242	206	3	-1	-1	-1	2022_1	v	70-79
146278	625	532	-1	-1	-1	-1	2023_35	m	80-89
146279	420	381	192	-1	-1	-1	2022_26	v	70-79
146280	13	-1	-1	-1	-1	-1	2021_9	v	>= 90
146281	120	92	-1	-1	-1	-1	2021_22	m	80-89
146282	973	915	-1	-1	-1	-1	2023_48	m	80-89
146283	407	344	150	-1	-1	-1	2022_22	m	70-79
146284	535	500	288	199	-1	-1	2022_40	v	80-89
146285	908	873	674	-1	-1	-1	2023_44	m	60-69
146286	343	100	98	-1	-1	-1	2022_13	v	80-89
146287	371	343	43	-1	-1	-1	2022_5	v	>= 90
146288	142	77	-1	-1	-1	-1	2021_35	m	80-89
146289	568	533	274	-1	-1	-1	2022_35	v	>= 90
146290	246	-1	-1	-1	-1	-1	2022_9	m	80-89
146291	333	272	53	-1	-1	-1	2022_5	m	>= 90
146292	522	522	494	494	214	106	2022_26	v	>= 90
146293	513	479	355	-1	-1	-1	2022_44	v	50-59
146294	2	-1	-1	-1	-1	-1	2021_5	m	80-89
146295	164	129	-1	-1	-1	-1	2021_31	m	>= 90
146296	1025	991	706	-1	-1	-1	2023_48	v	>= 90
146297	902	867	-1	-1	-1	-1	2023_48	v	<50
146298	499	450	290	-1	-1	-1	2022_40	v	>= 90
146299	643	608	412	-1	-1	-1	2023_1	v	60-69
146300	471	-1	-1	-1	-1	-1	2023_13	m	>= 90
146301	670	642	364	-1	-1	-1	2022_48	v	80-89
146302	970	935	677	575	-1	-1	2023_40	v	>= 90
146303	992	957	698	-1	-1	-1	2023_44	m	>= 90
146304	765	726	483	-1	-1	-1	2023_13	m	>= 90
146305	612	576	373	-1	-1	-1	2023_1	v	70-79
146306	226	191	-1	-1	-1	-1	2021_48	m	80-89
146307	367	332	93	-1	-1	-1	2022_18	v	>= 90
146308	801	766	507	416	-1	-1	2023_18	v	80-89
146309	984	948	740	656	-1	-1	2024_1	m	70-79
146310	45	-1	-1	-1	-1	-1	2021_22	v	80-89
146311	398	356	146	34	-1	-1	2022_18	v	>= 90
146312	287	245	-1	-1	-1	-1	2021_44	v	60-69
146313	934	897	667	575	-1	-1	2023_40	v	80-89
146314	98	54	-1	-1	-1	-1	2021_22	m	>= 90
146315	499	461	189	-1	-1	-1	2022_26	m	80-89
146316	488	453	177	1	-1	-1	2022_26	m	>= 90
146317	985	949	703	599	-1	-1	2023_44	m	>= 90
146318	342	314	-1	-1	-1	-1	2022_5	v	>= 90
146319	245	210	-1	-1	-1	-1	2021_48	m	80-89
146320	642	607	399	-1	-1	-1	2023_5	m	70-79
146321	186	186	1	-1	-1	-1	2021_31	m	80-89
146322	485	452	284	191	-1	-1	2022_40	m	>= 90
146323	574	546	267	155	-1	-1	2022_35	v	80-89
146324	971	936	686	-1	-1	-1	2023_48	v	80-89
146325	94	66	-1	-1	-1	-1	2021_18	v	>= 90
146326	155	91	-1	-1	-1	-1	2021_40	v	>= 90
146327	644	609	399	-1	-1	-1	2023_5	m	70-79
146328	281	243	41	-1	-1	-1	2021_48	m	80-89
146329	235	200	-1	-1	-1	-1	2021_40	v	>= 90
146330	483	448	199	108	-1	-1	2022_26	m	80-89
146331	354	318	162	59	-1	-1	2022_13	v	80-89
146332	232	197	-1	-1	-1	-1	2021_44	m	80-89
146333	122	94	-1	-1	-1	-1	2021_22	v	70-79
146334	305	270	147	-1	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
146335	395	367	119	-1	-1	-1	2022_13	v	>= 90
146336	612	584	309	191	-1	-1	2022_40	v	>= 90
146337	475	441	205	-1	-1	-1	2022_31	m	70-79
146338	741	690	514	421	-1	-1	2023_18	m	60-69
146339	660	632	-1	-1	-1	-1	2023_48	m	>= 90
146340	561	524	284	179	-1	-1	2022_35	v	>= 90
146341	88	60	-1	-1	-1	-1	2021_22	v	>= 90
146342	869	833	671	-1	-1	-1	2023_40	v	>= 90
146343	544	516	-1	-1	-1	-1	2022_31	v	80-89
146344	369	334	106	-1	-1	-1	2022_18	m	70-79
146345	683	613	418	-1	-1	-1	2023_9	m	60-69
146346	996	958	732	-1	-1	-1	2023_48	m	80-89
146347	233	198	-1	-1	-1	-1	2021_44	v	>= 90
146348	186	158	-1	-1	-1	-1	2021_31	v	80-89
146349	391	353	134	44	-1	-1	2022_18	v	80-89
146350	738	702	475	382	-1	-1	2023_13	v	80-89
146351	943	908	665	-1	-1	-1	2023_40	m	80-89
146352	881	840	-1	-1	-1	-1	2023_44	v	60-69
146353	648	613	359	258	-1	-1	2022_48	m	>= 90
146354	123	95	-1	-1	-1	-1	2021_22	v	80-89
146355	863	828	624	-1	-1	-1	2023_35	m	80-89
146356	768	733	479	377	-1	-1	2023_13	v	80-89
146357	884	849	599	501	-1	-1	2023_31	v	>= 90
146358	522	494	-1	-1	-1	-1	2022_31	v	80-89
146359	307	266	31	-1	-1	-1	2022_1	v	80-89
146360	285	210	-1	-1	-1	-1	2022_1	m	80-89
146361	894	857	643	-1	-1	-1	2023_40	m	80-89
146362	563	528	356	-1	-1	-1	2023_1	m	<50
146363	841	805	551	452	-1	-1	2023_22	m	>= 90
146364	244	209	6	-1	-1	-1	2021_48	v	80-89
146365	85	49	-1	-1	-1	-1	2021_26	v	70-79
146366	731	696	433	329	-1	-1	2023_5	v	>= 90
146367	875	840	578	-1	-1	-1	2023_26	v	>= 90
146368	331	297	23	-1	-1	-1	2022_1	m	80-89
146369	4	-1	-1	-1	-1	-1	2021_9	v	80-89
146370	758	723	-1	-1	-1	-1	2023_13	m	>= 90
146371	1022	987	737	624	-1	-1	2023_48	v	>= 90
146372	588	-1	-1	-1	-1	-1	2023_31	v	70-79
146373	862	827	-1	-1	-1	-1	2023_44	m	<50
146374	333	306	16	-1	-1	-1	2022_1	v	>= 90
146375	627	590	366	-1	-1	-1	2023_1	m	70-79
146376	930	895	642	546	-1	-1	2023_35	m	80-89
146377	663	628	418	-1	-1	-1	2023_9	v	70-79
146378	904	880	573	-1	-1	-1	2023_31	v	70-79
146379	751	709	457	367	-1	-1	2023_13	m	>= 90
146380	581	525	342	-1	-1	-1	2022_48	m	60-69
146381	132	97	1	1	-1	-1	2021_40	v	70-79
146382	914	879	655	-1	-1	-1	2023_40	m	70-79
146383	554	517	300	-1	-1	-1	2022_44	v	70-79
146384	199	158	5	-1	-1	-1	2021_44	m	70-79
146385	514	478	235	-1	-1	-1	2022_31	v	80-89
146386	758	723	526	-1	-1	-1	2023_22	v	70-79
146387	270	242	-1	-1	-1	-1	2021_44	m	>= 90
146388	523	523	488	488	238	-1	2022_31	v	>= 90
146389	248	220	-1	-1	-1	-1	2021_40	m	>= 90
146390	658	583	421	421	-1	-1	2023_5	v	>= 90
146391	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
146392	418	79	-1	-1	-1	-1	2022_13	m	>= 90
146393	193	157	-1	-1	-1	-1	2021_40	m	80-89
146394	270	230	-1	-1	-1	-1	2021_44	v	>= 90
146395	69	48	-1	-1	-1	-1	2021_13	v	80-89
146396	215	146	-1	-1	-1	-1	2021_40	m	60-69
146397	772	737	492	-1	-1	-1	2023_13	v	>= 90
146398	692	650	433	-1	-1	-1	2023_9	v	80-89
146399	533	498	261	-1	-1	-1	2022_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
146400	508	473	265	158	-1	-1	2022_35	v	70-79
146401	688	652	389	-1	-1	-1	2023_1	m	80-89
146402	695	660	345	-1	-1	-1	2023_1	v	>= 90
146403	299	271	-1	-1	-1	-1	2021_48	v	<50
146404	467	432	252	-1	-1	-1	2022_35	m	70-79
146405	823	-1	-1	-1	-1	-1	2023_31	m	>= 90
146406	670	564	-1	-1	-1	-1	2023_40	v	80-89
146407	776	741	519	-1	-1	-1	2023_22	v	70-79
146408	44	9	-1	-1	-1	-1	2021_22	m	70-79
146409	426	390	151	47	-1	-1	2022_18	m	80-89
146410	1004	969	717	619	-1	-1	2023_48	m	80-89
146411	813	778	505	-1	-1	-1	2023_18	v	>= 90
146412	241	203	26	-1	-1	-1	2022_5	m	50-59
146413	90	-1	-1	-1	-1	-1	2022_9	m	60-69
146414	584	549	343	245	-1	-1	2022_48	v	70-79
146415	637	602	345	-1	-1	-1	2022_48	v	80-89
146416	721	686	432	-1	-1	-1	2023_5	v	>= 90
146417	77	42	-1	-1	-1	-1	2021_18	m	>= 90
146418	791	763	487	368	-1	-1	2023_13	v	80-89
146419	788	751	539	443	-1	-1	2023_22	m	80-89
146420	628	565	377	-1	-1	-1	2023_1	m	60-69
146421	324	288	85	-1	-1	-1	2022_13	m	70-79
146422	251	216	-1	-1	-1	-1	2021_44	m	80-89
146423	241	213	-1	-1	-1	-1	2021_40	v	80-89
146424	780	744	475	-1	-1	-1	2023_13	v	>= 90
146425	196	160	-1	-1	-1	-1	2021_35	v	>= 90
146426	223	202	-1	-1	-1	-1	2021_48	m	70-79
146427	703	668	443	346	-1	-1	2023_9	m	80-89
146428	190	155	-1	-1	-1	-1	2021_48	m	80-89
146429	61	26	-1	-1	-1	-1	2021_22	v	70-79
146430	60	25	-1	-1	-1	-1	2021_22	v	>= 90
146431	908	867	655	-1	-1	-1	2023_40	v	70-79
146432	396	-1	-1	-1	-1	-1	2022_9	v	>= 90
146433	284	195	21	-1	-1	-1	2022_5	m	>= 90
146434	929	870	664	-1	-1	-1	2023_44	m	80-89
146435	301	273	-1	-1	-1	-1	2021_48	v	80-89
146436	430	395	147	50	-1	-1	2022_18	m	80-89
146437	412	377	190	-1	-1	-1	2022_26	m	70-79
146438	263	228	-1	-1	-1	-1	2021_44	m	>= 90
146439	691	656	344	-1	-1	-1	2023_9	m	70-79
146440	554	519	312	-1	-1	-1	2022_44	v	70-79
146441	33	-1	-1	-1	-1	-1	2021_9	m	80-89
146442	643	615	329	-1	-1	-1	2022_44	v	80-89
146443	732	690	426	-1	-1	-1	2023_9	m	>= 90
146444	480	220	-1	-1	-1	-1	2022_31	v	>= 90
146445	450	233	233	-1	-1	-1	2022_35	v	50-59
146446	143	133	1	-1	-1	-1	2021_31	v	>= 90
146447	3	-1	-1	-1	-1	-1	2021_26	m	50-59
146448	529	492	243	-1	-1	-1	2022_31	m	80-89
146449	702	-1	-1	-1	-1	-1	2023_22	v	50-59
146450	737	695	452	-1	-1	-1	2023_13	m	80-89
146451	355	320	99	1	-1	-1	2022_13	v	70-79
146452	222	187	-1	-1	-1	-1	2021_48	v	80-89
146453	913	879	683	-1	-1	-1	2023_48	m	50-59
146454	488	454	242	-1	-1	-1	2022_31	v	>= 90
146455	149	121	-1	-1	-1	-1	2021_26	v	>= 90
146456	899	864	-1	-1	-1	-1	2023_48	m	50-59
146457	817	789	511	-1	-1	-1	2023_18	v	80-89
146458	387	348	109	14	-1	-1	2022_13	m	80-89
146459	290	-1	-1	-1	-1	-1	2023_1	v	>= 90
146460	367	332	198	51	-1	-1	2022_18	m	70-79
146461	842	807	584	492	-1	-1	2023_31	v	80-89
146462	775	740	-1	-1	-1	-1	2023_13	v	80-89
146463	416	258	-1	-1	-1	-1	2022_26	m	60-69
146464	101	66	-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
146465	422	380	80	-1	-1	-1	2022_13	m	80-89
146466	17	-1	-1	-1	-1	-1	2021_22	m	70-79
146467	586	551	341	-1	-1	-1	2022_48	v	70-79
146468	325	322	285	134	26	-1	2022_9	m	50-59
146469	465	430	165	-1	-1	-1	2022_31	m	80-89
146470	419	384	93	-1	-1	-1	2022_13	m	>= 90
146471	485	450	253	-1	-1	-1	2022_35	v	70-79
146472	68	34	-1	-1	-1	-1	2021_35	m	70-79
146473	717	682	502	-1	-1	-1	2023_22	v	50-59
146474	613	613	613	585	585	585	2022_40	v	>= 90
146475	196	168	-1	-1	-1	-1	2021_40	m	>= 90
146476	604	604	569	569	312	311	2022_40	v	>= 90
146477	533	488	404	-1	-1	-1	2023_9	m	60-69
146478	508	473	241	-1	-1	-1	2022_40	m	70-79
146479	707	669	408	-1	-1	-1	2023_5	v	80-89
146480	618	583	385	265	-1	-1	2022_44	m	80-89
146481	931	896	682	-1	-1	-1	2023_44	m	70-79
146482	577	551	273	-1	-1	-1	2022_35	v	80-89
146483	415	314	-1	-1	-1	-1	2023_5	v	>= 90
146484	199	164	-1	-1	-1	-1	2021_35	v	80-89
146485	132	75	-1	-1	-1	-1	2021_35	v	>= 90
146486	931	896	629	-1	-1	-1	2023_35	m	80-89
146487	225	190	-1	-1	-1	-1	2021_40	v	>= 90
146488	944	916	639	-1	-1	-1	2023_35	v	80-89
146489	505	426	260	162	-1	-1	2022_35	m	80-89
146490	287	203	-1	-1	-1	-1	2022_9	v	60-69
146491	729	693	426	331	-1	-1	2023_5	v	80-89
146492	728	692	452	345	-1	-1	2023_9	m	80-89
146493	780	745	527	427	-1	-1	2023_22	v	70-79
146494	431	410	-1	-1	-1	-1	2023_1	v	50-59
146495	477	442	161	-1	-1	-1	2022_22	v	80-89
146496	12	-1	-1	-1	-1	-1	2021_9	v	>= 90
146497	420	385	118	-1	-1	-1	2022_18	v	80-89
146498	189	153	-1	-1	-1	-1	2021_44	v	70-79
146499	223	187	1	-1	-1	-1	2022_5	m	<50
146500	520	519	483	483	280	-1	2022_35	m	>= 90
146501	840	805	525	-1	-1	-1	2023_22	v	80-89
146502	180	105	-1	-1	-1	-1	2021_44	v	70-79
146503	544	508	-1	-1	-1	-1	2023_1	m	<50
146504	394	358	-1	-1	-1	-1	2022_13	m	80-89
146505	61	24	-1	-1	-1	-1	2021_26	v	70-79
146506	443	408	176	-1	-1	-1	2022_26	m	70-79
146507	788	753	-1	-1	-1	-1	2023_26	v	80-89
146508	835	800	581	-1	-1	-1	2023_31	m	70-79
146509	109	74	-1	-1	-1	-1	2021_22	m	80-89
146510	114	79	-1	-1	-1	-1	2021_31	m	80-89
146511	497	475	230	1	-1	-1	2022_26	v	80-89
146512	180	152	-1	-1	-1	-1	2021_31	v	>= 90
146513	474	439	202	-1	-1	-1	2022_22	m	>= 90
146514	632	595	305	-1	-1	-1	2022_44	m	>= 90
146515	103	40	-1	-1	-1	-1	2021_31	m	60-69
146516	72	36	1	-1	-1	-1	2021_18	m	>= 90
146517	759	724	477	-1	-1	-1	2023_13	v	80-89
146518	457	429	153	33	-1	-1	2022_18	m	80-89
146519	190	155	-1	-1	-1	-1	2021_44	m	80-89
146520	373	338	-1	-1	-1	-1	2022_26	v	60-69
146521	539	511	-1	-1	-1	-1	2023_22	m	70-79
146522	29	-1	-1	-1	-1	-1	2021_18	v	80-89
146523	967	931	662	571	-1	-1	2023_40	v	80-89
146524	640	603	376	255	-1	-1	2022_48	m	80-89
146525	257	219	-1	-1	-1	-1	2021_44	m	>= 90
146526	16	-1	-1	-1	-1	-1	2021_9	v	>= 90
146527	539	504	263	169	-1	-1	2022_35	m	80-89
146528	66	-1	-1	-1	-1	-1	2021_26	m	70-79
146529	193	162	-1	-1	-1	-1	2022_22	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
146530	664	629	490	-1	-1	-1	2023_9	m	60-69
146531	549	521	306	-1	-1	-1	2022_40	v	70-79
146532	142	106	-1	-1	-1	-1	2021_26	v	>= 90
146533	685	651	435	340	-1	-1	2023_9	m	70-79
146534	275	-1	-1	-1	-1	-1	2021_48	v	>= 90
146535	881	835	649	-1	-1	-1	2023_40	m	60-69
146536	821	785	-1	-1	-1	-1	2023_18	m	>= 90
146537	97	69	-1	-1	-1	-1	2021_22	v	80-89
146538	611	581	388	250	-1	-1	2022_48	m	70-79
146539	302	267	-1	-1	-1	-1	2021_48	m	>= 90
146540	240	201	-1	-1	-1	-1	2021_40	m	>= 90
146541	649	628	340	-1	-1	-1	2022_44	m	80-89
146542	124	96	-1	-1	-1	-1	2021_22	m	>= 90
146543	816	781	576	-1	-1	-1	2023_26	m	80-89
146544	315	252	49	-1	-1	-1	2022_9	v	>= 90
146545	776	741	510	-1	-1	-1	2023_18	m	80-89
146546	276	241	-1	-1	-1	-1	2021_44	v	>= 90
146547	840	803	-1	-1	-1	-1	2023_22	v	80-89
146548	114	-1	-1	-1	-1	-1	2021_40	m	60-69
146549	119	12	-1	-1	-1	-1	2021_35	v	70-79
146550	544	510	234	122	-1	-1	2022_31	v	>= 90
146551	126	-1	-1	-1	-1	-1	2021_26	m	>= 90
146552	185	149	-1	-1	-1	-1	2021_40	v	80-89
146553	976	948	570	-1	-1	-1	2023_40	m	80-89
146554	731	696	415	323	-1	-1	2023_5	m	>= 90
146555	207	172	-1	-1	-1	-1	2021_40	v	>= 90
146556	544	509	268	-1	-1	-1	2022_44	m	60-69
146557	277	249	-1	-1	-1	-1	2021_44	v	>= 90
146558	764	512	-1	-1	-1	-1	2023_22	m	60-69
146559	880	-1	-1	-1	-1	-1	2024_1	m	70-79
146560	627	592	366	-1	-1	-1	2023_1	m	80-89
146561	916	894	729	602	-1	-1	2023_44	m	70-79
146562	456	357	-1	-1	-1	-1	2023_9	v	>= 90
146563	287	252	40	-1	-1	-1	2022_5	m	80-89
146564	573	489	306	-1	-1	-1	2022_44	m	70-79
146565	339	311	98	-1	-1	-1	2022_9	m	70-79
146566	1006	971	711	-1	-1	-1	2023_48	m	80-89
146567	655	620	366	-1	-1	-1	2023_5	v	70-79
146568	133	70	-1	-1	-1	-1	2021_35	v	>= 90
146569	516	475	232	-1	-1	-1	2022_31	m	>= 90
146570	515	479	263	165	-1	-1	2022_35	m	70-79
146571	998	961	696	-1	-1	-1	2023_44	v	>= 90
146572	800	766	543	-1	-1	-1	2023_26	m	80-89
146573	140	105	-1	-1	-1	-1	2021_40	v	70-79
146574	801	745	548	-1	-1	-1	2023_26	m	60-69
146575	31	3	-1	-1	-1	-1	2021_9	v	>= 90
146576	-4	-1	1	-1	-1	-1	2021_9	v	70-79
146577	636	608	271	-1	-1	-1	2022_44	v	>= 90
146578	643	608	330	-1	-1	-1	2022_48	m	>= 90
146579	147	112	-1	-1	-1	-1	2021_35	v	80-89
146580	188	153	-1	-1	-1	-1	2021_35	m	80-89
146581	905	870	673	-1	-1	-1	2023_44	v	70-79
146582	978	943	711	605	-1	-1	2023_44	m	>= 90
146583	1054	1017	666	-1	-1	-1	2024_1	v	80-89
146584	258	219	-1	-1	-1	-1	2021_44	m	>= 90
146585	327	292	72	-1	-1	-1	2022_13	m	70-79
146586	297	259	-1	-1	-1	-1	2021_48	v	>= 90
146587	406	322	235	-1	-1	-1	2022_22	m	60-69
146588	232	198	-1	-1	-1	-1	2021_48	m	80-89
146589	420	386	227	-1	-1	-1	2022_22	v	70-79
146590	141	110	-1	-1	-1	-1	2022_1	m	50-59
146591	255	217	3	-1	-1	-1	2022_1	m	70-79
146592	401	366	150	-1	-1	-1	2022_18	v	80-89
146593	326	290	-1	-1	-1	-1	2022_9	m	80-89
146594	854	826	552	428	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
146595	546	511	329	-1	-1	-1	2022_48	m	60-69
146596	673	645	247	-1	-1	-1	2022_48	v	>= 90
146597	552	517	242	-1	-1	-1	2022_40	v	80-89
146598	478	443	204	-1	-1	-1	2022_26	v	>= 90
146599	297	262	99	-1	-1	-1	2022_13	v	80-89
146600	318	256	84	-1	-1	-1	2022_13	m	60-69
146601	170	93	-1	-1	-1	-1	2021_40	v	60-69
146602	436	402	146	-1	-1	-1	2022_18	v	>= 90
146603	60	40	-1	-1	-1	-1	2022_5	m	70-79
146604	186	151	1	-1	-1	-1	2021_35	m	>= 90
146605	662	634	399	-1	-1	-1	2023_5	m	70-79
146606	580	545	321	-1	-1	-1	2022_44	v	70-79
146607	-16	-1	-1	-1	-1	-1	2021_18	v	70-79
146608	290	213	62	-1	-1	-1	2022_5	m	80-89
146609	906	871	599	-1	-1	-1	2023_31	v	>= 90
146610	967	930	650	-1	-1	-1	2023_40	v	>= 90
146611	16	-1	-1	-1	-1	-1	2021_18	m	80-89
146612	54	-1	-1	-1	-1	-1	2021_26	m	70-79
146613	274	239	91	-1	-1	-1	2022_9	v	60-69
146614	608	573	301	-1	-1	-1	2022_44	m	80-89
146615	736	698	469	-1	-1	-1	2023_13	m	80-89
146616	520	485	284	-1	-1	-1	2022_40	v	70-79
146617	659	624	452	-1	-1	-1	2023_9	m	60-69
146618	1001	974	700	-1	-1	-1	2023_44	m	>= 90
146619	731	699	456	-1	-1	-1	2023_9	v	80-89
146620	302	266	56	-1	-1	-1	2022_9	m	70-79
146621	426	398	130	-1	-1	-1	2022_18	v	>= 90
146622	244	94	-1	-1	-1	-1	2022_5	m	50-59
146623	904	869	669	550	-1	-1	2023_40	m	80-89
146624	508	473	275	-1	-1	-1	2022_40	m	70-79
146625	43	-1	-1	-1	-1	-1	2021_18	m	80-89
146626	170	134	-1	-1	-1	-1	2021_31	v	80-89
146627	329	295	137	26	-1	-1	2022_9	v	70-79
146628	547	512	-1	-1	-1	-1	2022_48	m	50-59
146629	955	921	716	-1	-1	-1	2023_40	m	80-89
146630	619	584	-1	-1	-1	-1	2022_44	m	>= 90
146631	835	800	581	-1	-1	-1	2023_31	v	70-79
146632	915	887	502	-1	-1	-1	2023_31	v	>= 90
146633	461	422	203	105	-1	-1	2022_26	m	80-89
146634	777	741	510	-1	-1	-1	2023_22	m	70-79
146635	697	669	401	291	-1	-1	2023_1	m	70-79
146636	514	479	199	-1	-1	-1	2022_31	v	80-89
146637	255	220	-1	-1	-1	-1	2021_48	v	80-89
146638	273	238	-1	-1	-1	-1	2021_48	v	80-89
146639	141	106	-1	-1	-1	-1	2021_44	m	70-79
146640	154	126	-1	-1	-1	-1	2021_26	v	80-89
146641	65	36	1	1	-1	-1	2021_13	v	80-89
146642	947	916	-1	-1	-1	-1	2023_44	m	60-69
146643	366	331	98	-1	-1	-1	2022_13	m	80-89
146644	109	74	-1	-1	-1	-1	2021_35	m	>= 90
146645	565	530	273	162	-1	-1	2022_35	m	>= 90
146646	178	150	1	-1	1	1	2021_31	v	>= 90
146647	792	764	487	-1	-1	-1	2023_13	m	80-89
146648	59	-1	-1	-1	-1	-1	2021_26	m	80-89
146649	543	508	260	-1	-1	-1	2022_35	m	80-89
146650	894	858	646	-1	-1	-1	2023_40	v	70-79
146651	863	752	692	-1	-1	-1	2023_44	m	60-69
146652	27	-1	-1	-1	-1	-1	2021_13	m	80-89
146653	386	351	187	70	-1	-1	2022_22	v	70-79
146654	807	772	-1	-1	-1	-1	2023_35	v	80-89
146655	640	602	384	260	-1	-1	2022_48	m	>= 90
146656	908	872	-1	-1	-1	-1	2023_40	m	80-89
146657	980	706	-1	-1	-1	-1	2023_44	m	70-79
146658	705	670	428	330	-1	-1	2023_5	v	80-89
146659	643	608	452	359	-1	-1	2023_5	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
146660	201	-1	-1	-1	-1	-1	2021_44	v	>= 90
146661	211	182	-1	-1	-1	-1	2021_40	v	>= 90
146662	336	301	108	8	-1	-1	2022_13	m	80-89
146663	309	284	-1	-1	-1	-1	2022_5	v	70-79
146664	52	17	-1	-1	-1	-1	2021_22	v	70-79
146665	590	555	297	210	-1	-1	2022_40	v	>= 90
146666	216	142	-1	-1	-1	-1	2021_44	m	50-59
146667	495	461	209	-1	-1	-1	2022_26	v	80-89
146668	29	-1	-1	-1	-1	-1	2021_9	v	>= 90
146669	10	-1	1	-1	-1	-1	2021_9	m	80-89
146670	251	216	-1	-1	-1	-1	2022_1	m	70-79
146671	696	658	391	281	-1	-1	2023_1	v	>= 90
146672	62	-1	-1	-1	-1	-1	2021_22	m	70-79
146673	169	85	-1	-1	-1	-1	2021_40	m	>= 90
146674	704	675	396	-1	-1	-1	2023_1	v	80-89
146675	151	39	-1	-1	-1	-1	2022_18	v	>= 90
146676	309	281	-1	-1	-1	-1	2021_48	m	>= 90
146677	529	494	231	-1	-1	-1	2022_31	v	>= 90
146678	248	213	-1	-1	-1	-1	2022_1	m	50-59
146679	588	552	-1	-1	-1	-1	2022_48	v	>= 90
146680	351	316	139	-1	-1	-1	2022_22	m	50-59
146681	791	749	527	428	-1	-1	2023_22	m	80-89
146682	943	907	650	554	-1	-1	2023_40	m	80-89
146683	688	652	484	-1	-1	-1	2023_9	m	80-89
146684	217	189	-1	-1	-1	-1	2021_35	m	70-79
146685	453	418	225	-1	-1	-1	2022_31	v	70-79
146686	196	160	-1	-1	-1	-1	2021_44	m	70-79
146687	1011	982	-1	-1	-1	-1	2023_48	m	>= 90
146688	259	231	-1	-1	-1	-1	2021_48	v	80-89
146689	668	640	365	251	-1	-1	2022_48	m	70-79
146690	185	157	-1	-1	-1	-1	2021_31	v	80-89
146691	85	-1	-1	-1	-1	-1	2021_35	v	60-69
146692	729	701	315	-1	-1	-1	2023_5	v	>= 90
146693	219	184	14	-1	-1	-1	2021_48	m	70-79
146694	444	408	144	48	-1	-1	2022_18	m	80-89
146695	137	97	-1	-1	-1	-1	2021_31	m	80-89
146696	658	622	415	315	-1	-1	2023_5	m	80-89
146697	571	536	282	-1	-1	-1	2022_35	v	80-89
146698	961	926	665	571	-1	-1	2023_40	v	80-89
146699	67	-1	-1	-1	-1	-1	2021_31	m	60-69
146700	322	287	53	-1	-1	-1	2022_9	v	80-89
146701	821	751	-1	-1	-1	-1	2023_26	m	80-89
146702	407	371	-1	-1	-1	-1	2022_22	v	80-89
146703	453	425	150	-1	-1	-1	2022_18	v	>= 90
146704	941	904	681	-1	-1	-1	2023_44	v	70-79
146705	272	244	-1	-1	-1	-1	2021_44	v	>= 90
146706	465	430	270	123	-1	-1	2022_31	m	70-79
146707	964	929	721	623	-1	-1	2023_48	m	80-89
146708	736	496	402	-1	-1	-1	2023_18	m	70-79
146709	282	247	125	-1	-1	-1	2022_13	m	<50
146710	403	319	123	-1	-1	-1	2022_13	v	60-69
146711	778	742	466	370	-1	-1	2023_13	m	>= 90
146712	779	744	577	-1	-1	-1	2023_31	m	80-89
146713	348	170	43	-1	-1	-1	2022_13	m	80-89
146714	210	-1	-1	-1	-1	-1	2022_1	m	60-69
146715	746	711	481	348	-1	-1	2023_9	v	80-89
146716	463	282	-1	-1	-1	-1	2022_40	v	>= 90
146717	915	887	613	-1	-1	-1	2023_31	m	60-69
146718	140	105	-1	-1	-1	-1	2021_26	v	80-89
146719	700	665	-1	-1	-1	-1	2023_13	v	70-79
146720	368	333	117	-1	-1	-1	2022_9	v	>= 90
146721	250	224	-1	-1	-1	-1	2021_44	v	>= 90
146722	82	-1	-1	-1	-1	-1	2021_26	v	60-69
146723	115	87	-1	-1	-1	-1	2021_22	v	80-89
146724	639	600	307	-1	-1	-1	2022_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
146725	883	845	648	551	-1	-1	2023_40	v	70-79
146726	946	908	634	-1	-1	-1	2023_40	v	>= 90
146727	374	311	-1	-1	-1	-1	2022_18	m	>= 90
146728	1039	1004	743	-1	-1	-1	2024_1	m	>= 90
146729	521	493	106	-1	-1	-1	2022_26	v	>= 90
146730	957	922	692	-1	-1	-1	2023_48	v	70-79
146731	71	36	-1	-1	-1	-1	2021_26	m	70-79
146732	297	265	-1	-1	-1	-1	2022_5	v	70-79
146733	227	11	-1	-1	-1	-1	2022_1	m	80-89
146734	129	88	-1	-1	-1	-1	2021_31	m	>= 90
146735	265	230	-1	-1	-1	-1	2022_5	m	60-69
146736	215	180	-1	-1	-1	-1	2021_40	v	80-89
146737	367	331	106	-1	-1	-1	2022_18	v	70-79
146738	299	264	-1	-1	-1	-1	2021_48	v	>= 90
146739	203	168	-1	-1	-1	-1	2021_35	m	80-89
146740	354	319	99	-1	-1	-1	2022_13	m	70-79
146741	546	441	-1	-1	-1	-1	2023_22	v	>= 90
146742	684	621	-1	-1	-1	-1	2023_22	v	70-79
146743	62	27	-1	-1	-1	-1	2021_13	v	>= 90
146744	607	568	319	-1	-1	-1	2022_44	m	80-89
146745	299	271	-1	-1	-1	-1	2021_48	m	70-79
146746	885	851	-1	-1	-1	-1	2023_31	m	80-89
146747	685	650	-1	-1	-1	-1	2023_1	m	50-59
146748	24	-1	-1	-1	-1	-1	2021_9	m	80-89
146749	696	661	-1	-1	-1	-1	2023_22	v	<50
146750	924	889	663	-1	-1	-1	2023_44	m	70-79
146751	661	626	433	341	-1	-1	2023_9	m	60-69
146752	309	268	90	-1	-1	-1	2022_9	m	70-79
146753	774	738	465	373	-1	-1	2023_13	m	80-89
146754	381	313	131	-1	-1	-1	2022_18	v	60-69
146755	808	773	544	-1	-1	-1	2023_26	m	70-79
146756	274	238	-1	-1	-1	-1	2021_48	m	80-89
146757	768	733	-1	-1	-1	-1	2023_26	m	50-59
146758	710	675	422	-1	-1	-1	2023_5	m	80-89
146759	666	631	368	251	-1	-1	2022_48	v	>= 90
146760	227	192	-1	-1	-1	-1	2021_40	v	>= 90
146761	353	316	67	-1	-1	-1	2022_5	v	>= 90
146762	580	548	323	-1	-1	-1	2022_48	v	>= 90
146763	433	408	101	-1	-1	-1	2022_18	v	60-69
146764	827	792	610	-1	-1	-1	2023_40	m	80-89
146765	97	61	-1	-1	-1	-1	2021_31	m	70-79
146766	492	264	-1	-1	-1	-1	2022_44	m	60-69
146767	555	520	324	-1	-1	-1	2022_44	m	80-89
146768	693	678	608	-1	-1	-1	2023_9	v	60-69
146769	33	5	-1	-1	-1	-1	2021_9	v	>= 90
146770	879	851	558	-1	-1	-1	2023_31	v	70-79
146771	147	119	1	-1	-1	-1	2021_26	m	70-79
146772	718	683	418	-1	-1	-1	2023_5	v	>= 90
146773	371	336	172	52	-1	-1	2022_18	v	70-79
146774	473	431	196	196	101	101	2022_26	v	80-89
146775	950	922	649	565	-1	-1	2023_40	m	70-79
146776	541	506	241	-1	-1	-1	2022_31	m	80-89
146777	901	866	661	-1	-1	-1	2023_40	m	>= 90
146778	381	304	-1	-1	-1	-1	2022_18	m	80-89
146779	88	-1	-1	-1	-1	-1	2022_13	v	>= 90
146780	466	431	170	64	-1	-1	2022_22	m	>= 90
146781	140	105	-1	-1	-1	-1	2021_35	v	>= 90
146782	115	81	-1	-1	-1	-1	2021_26	v	80-89
146783	376	313	124	-1	-1	-1	2022_18	m	80-89
146784	938	903	636	-1	-1	-1	2023_35	v	>= 90
146785	750	723	531	416	416	-1	2023_18	m	70-79
146786	319	283	-1	-1	-1	-1	2022_1	v	80-89
146787	465	-1	-1	-1	-1	-1	2022_40	m	70-79
146788	238	203	-1	-1	-1	-1	2021_48	v	>= 90
146789	41	-1	-1	-1	-1	-1	2021_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
146790	866	558	-1	-1	-1	-1	2023_31	m	<50
146791	442	407	158	56	-1	-1	2022_18	m	>= 90
146792	348	214	-1	-1	-1	-1	2022_5	v	80-89
146793	448	420	238	-1	-1	-1	2022_26	v	60-69
146794	137	93	-1	-1	-1	-1	2021_26	m	80-89
146795	29	-1	-1	-1	-1	-1	2021_18	m	80-89
146796	1023	988	731	-1	-1	-1	2023_48	v	>= 90
146797	698	663	465	-1	-1	-1	2023_13	v	60-69
146798	621	585	347	-1	-1	-1	2022_48	m	80-89
146799	153	118	1	-1	-1	-1	2021_40	v	70-79
146800	246	207	-1	-1	-1	-1	2021_44	m	80-89
146801	178	142	-1	-1	-1	-1	2021_31	v	>= 90
146802	629	594	398	-1	-1	-1	2023_5	m	60-69
146803	778	742	-1	-1	-1	-1	2023_31	m	80-89
146804	690	655	423	-1	-1	-1	2023_9	m	>= 90
146805	727	699	429	-1	-1	-1	2023_5	v	>= 90
146806	455	227	-1	-1	-1	-1	2022_35	m	50-59
146807	757	722	368	-1	-1	-1	2023_9	m	>= 90
146808	332	297	70	-1	-1	-1	2022_9	m	80-89
146809	460	424	141	41	-1	-1	2022_18	m	>= 90
146810	271	236	-1	-1	-1	-1	2022_1	m	80-89
146811	946	876	629	-1	-1	-1	2023_40	v	60-69
146812	673	645	353	-1	-1	-1	2022_48	m	60-69
146813	240	170	-1	-1	-1	-1	2021_44	m	60-69
146814	855	825	547	-1	-1	-1	2023_22	v	>= 90
146815	727	692	417	-1	-1	-1	2023_5	v	>= 90
146816	891	856	649	-1	-1	-1	2023_40	m	70-79
146817	632	597	277	-1	-1	-1	2023_1	m	>= 90
146818	628	591	366	269	-1	-1	2022_48	v	80-89
146819	429	314	-1	-1	-1	-1	2023_5	v	>= 90
146820	894	821	671	-1	-1	-1	2023_40	v	60-69
146821	449	412	131	-1	-1	-1	2022_18	m	>= 90
146822	659	624	363	268	-1	-1	2022_48	v	80-89
146823	601	567	309	-1	-1	-1	2022_40	m	>= 90
146824	674	639	422	-1	-1	-1	2023_9	v	70-79
146825	289	254	47	-1	-1	-1	2022_9	v	70-79
146826	126	91	-1	-1	-1	-1	2021_35	m	70-79
146827	183	155	-1	-1	-1	-1	2021_31	m	80-89
146828	365	335	178	-1	-1	-1	2022_13	m	50-59
146829	228	193	-1	-1	-1	-1	2021_48	v	80-89
146830	370	334	61	-1	-1	-1	2022_9	v	80-89
146831	357	319	50	-1	-1	-1	2022_5	m	>= 90
146832	550	522	237	-1	-1	-1	2022_31	v	>= 90
146833	866	831	-1	-1	-1	-1	2023_44	v	<50
146834	428	400	121	-1	-1	-1	2022_13	v	>= 90
146835	375	347	116	-1	-1	-1	2022_13	v	80-89
146836	861	791	616	616	-1	-1	2023_35	m	>= 90
146837	930	895	673	-1	-1	-1	2023_44	m	80-89
146838	841	806	534	-1	-1	-1	2023_22	m	>= 90
146839	462	404	174	-1	-1	-1	2022_22	m	70-79
146840	577	541	344	251	-1	-1	2022_48	v	70-79
146841	808	745	526	-1	-1	-1	2023_26	v	60-69
146842	121	80	-1	-1	-1	-1	2021_26	m	80-89
146843	961	926	663	551	-1	-1	2023_40	m	80-89
146844	490	455	245	-1	-1	-1	2022_35	m	70-79
146845	336	308	22	-1	-1	-1	2022_1	m	70-79
146846	790	722	525	-1	-1	-1	2023_22	v	80-89
146847	898	862	618	508	-1	-1	2023_31	v	>= 90
146848	392	362	91	-1	-1	-1	2022_9	v	80-89
146849	207	137	-1	-1	-1	-1	2021_44	m	70-79
146850	596	568	342	-1	-1	-1	2022_48	m	70-79
146851	669	627	401	-1	-1	-1	2023_5	m	80-89
146852	885	850	617	525	-1	-1	2023_35	v	80-89
146853	532	462	285	-1	-1	-1	2022_40	v	60-69
146854	962	924	709	-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
146855	124	48	-1	-1	-1	-1	2021_35	m	80-89
146856	944	909	652	-1	-1	-1	2023_44	v	80-89
146857	487	487	452	452	234	-1	2022_31	m	80-89
146858	78	43	-1	-1	-1	-1	2021_26	v	70-79
146859	82	47	-1	-1	-1	-1	2021_31	m	70-79
146860	1010	933	722	-1	-1	-1	2023_48	v	50-59
146861	147	119	-1	-1	-1	-1	2021_26	m	>= 90
146862	353	318	132	-1	-1	-1	2022_13	v	>= 90
146863	793	723	557	-1	-1	-1	2023_26	m	70-79
146864	213	171	1	-1	-1	-1	2021_44	v	70-79
146865	382	347	-1	-1	-1	-1	2022_18	v	80-89
146866	743	704	497	-1	-1	-1	2023_18	v	80-89
146867	847	819	528	-1	-1	-1	2023_22	m	60-69
146868	755	727	456	-1	-1	-1	2023_9	m	>= 90
146869	626	591	377	-1	-1	-1	2023_1	m	70-79
146870	125	115	91	-1	-1	-1	2021_22	m	>= 90
146871	174	139	-1	-1	-1	-1	2021_40	v	80-89
146872	340	312	30	-1	-1	-1	2022_1	v	>= 90
146873	776	741	457	-1	-1	-1	2023_13	m	80-89
146874	763	728	520	-1	-1	-1	2023_22	m	70-79
146875	386	358	117	-1	-1	-1	2022_18	m	60-69
146876	887	886	859	859	610	-1	2023_31	m	80-89
146877	580	545	298	-1	-1	-1	2022_44	v	70-79
146878	460	432	157	-1	-1	-1	2022_18	v	>= 90
146879	24	-1	-1	-1	-1	-1	2021_13	m	>= 90
146880	656	622	431	-1	-1	-1	2023_9	m	70-79
146881	491	463	188	69	-1	-1	2022_22	m	80-89
146882	414	379	114	7	-1	-1	2022_13	m	>= 90
146883	225	124	-1	-1	-1	-1	2021_48	m	>= 90
146884	871	836	647	-1	-1	-1	2023_40	v	70-79
146885	467	453	396	221	-1	-1	2022_31	v	>= 90
146886	632	596	419	-1	-1	-1	2023_9	m	50-59
146887	833	794	543	459	-1	-1	2023_26	m	80-89
146888	761	726	532	-1	-1	-1	2023_22	v	>= 90
146889	758	723	421	-1	-1	-1	2023_18	m	80-89
146890	488	453	202	106	-1	-1	2022_26	v	>= 90
146891	804	769	562	-1	-1	-1	2023_26	m	70-79
146892	910	875	633	-1	-1	-1	2023_40	v	80-89
146893	142	107	-1	-1	-1	-1	2021_35	m	70-79
146894	3	-1	-1	-1	-1	-1	2021_5	v	80-89
146895	849	821	539	430	-1	-1	2023_22	m	>= 90
146896	171	136	-1	-1	-1	-1	2021_35	m	80-89
146897	980	952	657	-1	-1	-1	2023_44	v	80-89
146898	946	919	663	-1	-1	-1	2023_44	v	70-79
146899	702	674	397	-1	-1	-1	2023_1	m	80-89
146900	863	842	483	-1	-1	-1	2023_22	v	>= 90
146901	274	246	1	1	-1	-1	2021_48	v	70-79
146902	861	826	586	498	-1	-1	2023_31	m	80-89
146903	34	6	-1	-1	-1	-1	2021_9	v	80-89
146904	613	585	303	191	-1	-1	2022_40	m	60-69
146905	652	618	348	-1	-1	-1	2022_48	v	>= 90
146906	428	393	138	-1	-1	-1	2022_18	v	80-89
146907	353	316	-1	-1	-1	-1	2022_13	m	80-89
146908	566	531	258	170	-1	-1	2022_35	m	80-89
146909	438	403	256	-1	-1	-1	2022_31	v	50-59
146910	615	587	335	-1	-1	-1	2022_44	v	>= 90
146911	308	273	17	-1	-1	-1	2022_1	v	80-89
146912	362	327	69	-1	-1	-1	2022_9	v	80-89
146913	697	669	391	279	-1	-1	2023_1	m	70-79
146914	574	539	315	243	-1	-1	2022_44	m	80-89
146915	439	404	196	104	-1	-1	2022_26	m	80-89
146916	836	794	598	-1	-1	-1	2023_26	m	80-89
146917	343	308	41	-1	-1	-1	2022_5	v	>= 90
146918	685	650	431	-1	-1	-1	2023_9	m	70-79
146919	879	851	578	-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
146920	925	675	-1	-1	-1	-1	2023_35	v	>= 90
146921	239	211	-1	-1	-1	-1	2021_40	m	70-79
146922	540	504	316	-1	-1	-1	2022_44	v	60-69
146923	934	896	660	569	-1	-1	2023_40	m	80-89
146924	846	640	-1	-1	-1	-1	2023_40	m	<50
146925	615	-1	-1	-1	-1	-1	2023_48	v	60-69
146926	177	141	-1	-1	-1	-1	2021_44	m	60-69
146927	308	272	29	-1	-1	-1	2022_9	m	>= 90
146928	863	828	577	-1	-1	-1	2023_26	m	>= 90
146929	239	203	1	-1	-1	-1	2021_40	v	>= 90
146930	527	506	211	-1	-1	-1	2022_26	v	>= 90
146931	254	212	-1	-1	-1	-1	2021_44	m	80-89
146932	630	602	352	-1	-1	-1	2022_48	v	80-89
146933	700	665	416	-1	-1	-1	2023_9	v	70-79
146934	637	609	322	222	-1	-1	2022_44	m	80-89
146935	812	777	568	-1	-1	-1	2023_31	v	70-79
146936	146	118	-1	-1	-1	-1	2021_26	m	80-89
146937	1002	967	687	584	-1	-1	2023_44	m	>= 90
146938	767	730	528	436	-1	-1	2023_22	m	70-79
146939	679	644	416	-1	-1	-1	2023_9	v	80-89
146940	442	406	197	-1	-1	-1	2022_26	v	80-89
146941	290	249	21	-1	-1	-1	2022_1	m	80-89
146942	170	135	-1	-1	-1	-1	2021_35	m	80-89
146943	94	59	-1	-1	-1	-1	2021_40	m	<50
146944	421	383	123	9	-1	-1	2022_13	v	>= 90
146945	142	105	-1	-1	-1	-1	2021_26	m	80-89
146946	231	163	160	-1	-1	-1	2021_48	m	60-69
146947	450	373	183	-1	-1	-1	2022_26	v	60-69
146948	903	875	682	-1	-1	-1	2023_40	v	70-79
146949	227	150	-1	-1	-1	-1	2021_40	v	<50
146950	994	958	705	601	-1	-1	2023_44	m	>= 90
146951	759	720	511	-1	-1	-1	2023_22	v	70-79
146952	672	635	402	298	-1	-1	2023_1	v	80-89
146953	665	638	364	-1	-1	-1	2022_48	m	60-69
146954	612	576	381	280	-1	-1	2023_1	v	60-69
146955	24	1	-1	-1	-1	-1	2021_40	v	>= 90
146956	181	146	-1	-1	-1	-1	2021_44	v	70-79
146957	-4	-1	-1	-1	-1	-1	2021_5	v	>= 90
146958	24	-1	-1	-1	-1	-1	2021_22	m	70-79
146959	190	159	-1	-1	-1	-1	2022_26	v	>= 90
146960	253	197	33	-1	-1	-1	2021_48	m	80-89
146961	238	-1	-1	-1	-1	-1	2021_40	v	>= 90
146962	534	499	272	-1	-1	-1	2022_40	v	80-89
146963	532	469	286	-1	-1	-1	2022_44	m	60-69
146964	900	866	516	-1	-1	-1	2023_31	m	80-89
146965	708	674	466	-1	-1	-1	2023_13	m	70-79
146966	626	591	396	1	-1	1	2023_1	v	80-89
146967	1004	976	-1	-1	-1	-1	2023_48	m	80-89
146968	705	670	417	313	-1	-1	2023_5	m	80-89
146969	272	243	-1	-1	-1	-1	2021_44	v	>= 90
146970	707	483	-1	-1	-1	-1	2023_18	v	<50
146971	904	876	640	-1	1	1	2023_40	m	60-69
146972	883	883	855	855	-1	-1	2023_26	v	>= 90
146973	121	85	-1	-1	-1	-1	2021_22	v	>= 90
146974	167	131	-1	-1	-1	-1	2021_31	m	>= 90
146975	732	704	322	-1	-1	-1	2023_5	v	80-89
146976	853	817	588	-1	-1	-1	2023_31	m	80-89
146977	672	636	443	302	302	-1	2023_1	m	80-89
146978	849	820	552	-1	-1	-1	2023_22	v	>= 90
146979	103	27	-1	-1	-1	-1	2021_35	v	>= 90
146980	580	545	289	186	-1	-1	2022_40	v	80-89
146981	208	173	-1	-1	-1	-1	2021_48	m	60-69
146982	595	559	263	-1	-1	-1	2022_40	v	80-89
146983	843	808	538	-1	-1	-1	2023_22	m	>= 90
146984	320	284	40	-1	-1	-1	2022_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
146985	921	886	642	-1	-1	-1	2023_40	v	80-89
146986	24	-1	-1	-1	-1	-1	2021_18	v	60-69
146987	881	804	621	536	-1	-1	2023_31	m	60-69
146988	481	443	154	-1	-1	-1	2022_22	v	>= 90
146989	555	520	-1	-1	-1	-1	2022_35	m	>= 90
146990	684	604	383	-1	-1	-1	2023_1	v	<50
146991	301	273	2	-1	-1	-1	2021_48	m	>= 90
146992	344	309	94	-1	-1	-1	2022_13	m	80-89
146993	394	359	163	57	-1	-1	2022_18	v	80-89
146994	815	787	515	-1	-1	-1	2023_18	v	>= 90
146995	90	77	-1	-1	-1	-1	2022_13	v	>= 90
146996	367	332	176	-1	-1	-1	2022_26	m	50-59
146997	319	314	89	-1	-1	-1	2022_9	m	80-89
146998	7	-1	-1	-1	-1	-1	2021_13	v	80-89
146999	658	623	413	320	-1	-1	2023_5	v	80-89
147000	568	520	325	-1	-1	-1	2022_48	m	60-69
147001	754	719	525	-1	-1	-1	2023_22	m	>= 90
147002	619	584	382	291	-1	-1	2023_1	m	70-79
147003	618	597	-1	-1	-1	-1	2023_26	v	70-79
147004	685	630	432	339	-1	-1	2023_9	m	70-79
147005	185	157	-1	-1	-1	-1	2021_31	m	>= 90
147006	27	-1	-1	-1	-1	-1	2021_13	m	>= 90
147007	77	42	-1	-1	-1	-1	2021_26	v	80-89
147008	92	64	-1	-1	-1	-1	2021_18	v	80-89
147009	550	515	319	-1	-1	-1	2022_44	v	>= 90
147010	674	646	345	251	-1	-1	2022_48	v	80-89
147011	518	483	281	-1	-1	-1	2022_40	v	70-79
147012	753	725	489	-1	-1	-1	2023_18	m	70-79
147013	612	578	358	265	-1	-1	2022_48	m	80-89
147014	104	69	-1	-1	-1	-1	2021_26	m	80-89
147015	297	255	-1	-1	-1	-1	2022_1	v	80-89
147016	482	454	134	71	-1	-1	2022_22	m	>= 90
147017	776	741	523	-1	-1	-1	2023_22	m	80-89
147018	761	460	365	-1	-1	-1	2023_9	m	70-79
147019	212	176	-1	-1	-1	-1	2022_1	m	70-79
147020	199	-1	-1	-1	-1	-1	2022_1	m	70-79
147021	598	563	389	-1	-1	-1	2023_5	m	50-59
147022	216	182	-1	-1	-1	-1	2021_44	v	70-79
147023	356	321	68	-1	-1	-1	2022_5	v	>= 90
147024	876	841	677	-1	-1	-1	2023_44	v	>= 90
147025	1021	986	810	671	-1	-1	2024_1	v	80-89
147026	972	932	710	617	-1	-1	2023_48	m	80-89
147027	847	812	613	516	-1	-1	2023_31	v	80-89
147028	380	327	146	-1	-1	-1	2022_22	m	>= 90
147029	796	761	435	-1	-1	-1	2023_18	v	80-89
147030	828	793	-1	-1	-1	-1	2023_22	v	80-89
147031	180	145	1	1	-1	-1	2021_40	v	80-89
147032	239	211	-1	-1	-1	-1	2021_40	v	80-89
147033	450	424	138	-1	-1	-1	2022_18	m	>= 90
147034	848	820	524	434	-1	-1	2023_22	v	>= 90
147035	367	339	63	-1	-1	-1	2022_5	v	80-89
147036	660	624	518	395	-1	-1	2023_13	v	60-69
147037	40	6	-1	-1	-1	-1	2021_31	v	60-69
147038	370	342	-1	-1	-1	-1	2022_5	m	80-89
147039	829	794	563	-1	-1	-1	2023_26	v	>= 90
147040	80	45	-1	-1	-1	-1	2021_31	m	>= 90
147041	433	-1	-1	-1	-1	-1	2023_9	m	80-89
147042	801	766	597	-1	-1	-1	2023_35	m	<50
147043	121	59	-1	-1	-1	-1	2021_31	v	60-69
147044	132	71	-1	-1	-1	-1	2021_35	v	60-69
147045	538	503	-1	-1	-1	-1	2022_48	m	<50
147046	403	339	124	-1	-1	-1	2022_13	v	>= 90
147047	31	-1	-1	-1	-1	-1	2021_9	v	80-89
147048	731	695	-1	-1	-1	-1	2023_18	m	80-89
147049	788	760	516	-1	-1	-1	2023_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
147050	549	297	-1	-1	-1	-1	2022_44	v	70-79
147051	299	264	-1	-1	-1	-1	2021_48	m	80-89
147052	76	41	-1	-1	-1	-1	2021_26	v	>= 90
147053	171	136	-1	-1	-1	-1	2021_35	m	80-89
147054	64	36	-1	-1	-1	-1	2021_13	m	80-89
147055	55	20	-1	-1	-1	-1	2021_13	v	>= 90
147056	74	38	-1	-1	-1	-1	2021_18	m	80-89
147057	468	447	150	-1	-1	-1	2022_18	m	70-79
147058	581	541	296	193	-1	-1	2022_40	m	80-89
147059	82	47	1	-1	-1	-1	2021_40	m	70-79
147060	26	-1	-1	-1	-1	-1	2021_22	m	70-79
147061	750	716	452	358	-1	-1	2023_9	v	>= 90
147062	665	623	392	-1	-1	-1	2023_1	v	>= 90
147063	255	26	-1	-1	-1	-1	2022_5	v	50-59
147064	348	313	84	-1	-1	-1	2022_13	m	70-79
147065	719	685	433	333	-1	-1	2023_5	v	>= 90
147066	50	15	-1	-1	-1	-1	2021_22	m	80-89
147067	652	630	630	329	217	-1	2022_44	v	>= 90
147068	811	776	509	-1	-1	-1	2023_18	v	80-89
147069	481	453	182	-1	-1	-1	2022_22	v	>= 90
147070	359	321	83	-1	-1	-1	2022_9	m	80-89
147071	110	75	-1	-1	-1	-1	2021_22	m	>= 90
147072	53	-1	-1	-1	-1	-1	2022_9	v	60-69
147073	138	103	-1	-1	-1	-1	2021_31	m	>= 90
147074	893	853	700	-1	-1	-1	2023_40	m	70-79
147075	160	125	-1	-1	-1	-1	2021_48	v	70-79
147076	639	612	435	348	-1	-1	2023_1	m	70-79
147077	428	392	176	-1	-1	-1	2022_26	m	70-79
147078	283	248	-1	-1	-1	-1	2021_48	m	>= 90
147079	901	866	650	-1	-1	-1	2023_40	v	70-79
147080	935	870	687	584	-1	-1	2023_44	m	70-79
147081	724	689	472	-1	-1	-1	2023_13	v	>= 90
147082	17	-1	-1	-1	-1	-1	2021_26	v	>= 90
147083	378	344	89	-1	-1	-1	2022_9	m	>= 90
147084	243	203	33	-1	-1	-1	2021_48	v	80-89
147085	914	878	673	-1	-1	-1	2023_44	v	70-79
147086	837	802	-1	-1	-1	-1	2023_22	v	80-89
147087	171	135	-1	-1	-1	-1	2021_31	m	80-89
147088	811	775	576	483	-1	-1	2023_26	v	70-79
147089	818	782	546	436	-1	-1	2023_22	m	80-89
147090	541	460	-1	-1	-1	-1	2022_40	v	60-69
147091	984	949	712	-1	-1	-1	2023_48	v	80-89
147092	284	207	-1	-1	-1	-1	2022_1	m	50-59
147093	225	204	-1	-1	-1	-1	2021_35	v	80-89
147094	306	271	-1	-1	-1	-1	2022_9	v	70-79
147095	771	731	490	-1	-1	-1	2023_13	v	>= 90
147096	955	888	1	1	-1	-1	2023_48	m	70-79
147097	641	571	313	-1	-1	-1	2023_1	v	60-69
147098	305	190	-1	-1	-1	-1	2022_40	m	80-89
147099	549	521	242	-1	-1	-1	2022_31	m	>= 90
147100	901	865	600	-1	-1	-1	2023_31	v	60-69
147101	995	958	704	-1	-1	-1	2023_48	v	80-89
147102	458	422	222	-1	-1	-1	2022_31	m	70-79
147103	513	478	283	187	-1	-1	2022_40	m	70-79
147104	613	585	305	-1	-1	-1	2022_40	v	>= 90
147105	387	352	116	24	-1	-1	2022_13	m	>= 90
147106	749	714	502	405	-1	-1	2023_18	v	70-79
147107	151	125	-1	-1	-1	-1	2021_26	v	>= 90
147108	562	527	322	229	-1	-1	2022_44	m	70-79
147109	760	724	487	-1	-1	-1	2023_18	v	70-79
147110	332	297	-1	-1	-1	-1	2022_9	m	70-79
147111	208	173	-1	-1	-1	-1	2021_35	m	>= 90
147112	961	926	704	-1	-1	-1	2023_48	m	70-79
147113	699	663	419	321	-1	-1	2023_5	m	80-89
147114	91	-1	-1	-1	-1	-1	2021_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
147115	605	577	290	-1	-1	-1	2022_40	m	60-69
147116	202	167	-1	-1	-1	-1	2021_44	m	70-79
147117	838	810	562	-1	-1	-1	2023_26	v	80-89
147118	370	335	90	-1	-1	-1	2022_13	m	80-89
147119	842	786	520	-1	-1	-1	2023_35	v	>= 90
147120	361	326	69	-1	-1	-1	2022_5	m	>= 90
147121	919	884	631	520	-1	-1	2023_35	v	>= 90
147122	695	660	406	294	-1	-1	2023_1	v	>= 90
147123	572	536	318	-1	-1	-1	2022_48	v	60-69
147124	181	-1	1	-1	-1	-1	2022_22	v	>= 90
147125	997	962	711	-1	-1	-1	2023_48	v	80-89
147126	373	337	85	-1	-1	-1	2022_9	m	>= 90
147127	158	122	-1	-1	-1	-1	2021_40	m	70-79
147128	104	69	-1	-1	-1	-1	2021_22	v	80-89
147129	695	660	374	-1	-1	-1	2023_1	m	>= 90
147130	30	-1	-1	-1	-1	-1	2021_18	v	80-89
147131	126	126	84	84	-1	-1	2021_26	v	80-89
147132	251	215	-1	-1	-1	-1	2021_48	v	80-89
147133	478	443	-1	-1	-1	-1	2022_26	v	80-89
147134	901	866	602	-1	-1	-1	2023_31	v	>= 90
147135	41	-1	-1	-1	-1	-1	2021_22	v	70-79
147136	919	885	-1	-1	-1	-1	2023_44	v	80-89
147137	946	680	-1	-1	-1	-1	2023_48	m	70-79
147138	116	89	-1	-1	-1	-1	2021_22	v	80-89
147139	698	656	421	332	-1	-1	2023_5	v	80-89
147140	467	432	254	-1	-1	-1	2022_31	m	50-59
147141	78	43	-1	-1	-1	-1	2021_18	v	>= 90
147142	95	91	61	28	-1	-1	2021_22	m	>= 90
147143	89	60	-1	-1	-1	-1	2021_22	v	>= 90
147144	905	871	702	-1	-1	-1	2023_44	m	60-69
147145	515	480	-1	-1	-1	-1	2022_40	v	70-79
147146	212	165	-1	-1	-1	-1	2022_1	v	80-89
147147	975	937	662	574	-1	-1	2023_40	m	>= 90
147148	399	364	176	-1	-1	-1	2022_26	m	60-69
147149	615	580	256	-1	-1	-1	2022_44	m	80-89
147150	507	472	270	-1	-1	-1	2022_40	v	70-79
147151	620	585	329	-1	-1	-1	2022_44	m	>= 90
147152	428	428	400	400	115	-1	2022_13	v	70-79
147153	675	647	-1	-1	-1	-1	2023_35	m	70-79
147154	833	763	607	-1	-1	-1	2023_31	v	>= 90
147155	749	707	484	-1	-1	-1	2023_13	v	80-89
147156	88	58	-1	-1	-1	-1	2021_31	m	70-79
147157	370	334	90	-1	-1	-1	2022_9	v	>= 90
147158	390	177	-1	-1	-1	-1	2022_26	v	<50
147159	568	533	338	242	-1	-1	2022_44	m	80-89
147160	635	607	336	222	-1	-1	2022_44	v	70-79
147161	178	150	1	1	-1	-1	2021_31	m	60-69
147162	152	124	-1	-1	-1	-1	2021_26	v	80-89
147163	488	460	176	-1	-1	-1	2022_22	m	>= 90
147164	239	211	-1	-1	-1	-1	2021_40	v	80-89
147165	123	81	-1	-1	-1	-1	2021_35	m	60-69
147166	131	96	1	-1	-1	-1	2021_35	v	80-89
147167	711	647	425	-1	-1	-1	2023_13	m	80-89
147168	450	424	253	119	-1	-1	2022_26	v	70-79
147169	136	100	-1	-1	-1	-1	2021_48	v	60-69
147170	589	549	332	-1	-1	-1	2022_48	m	70-79
147171	719	683	450	-1	-1	-1	2023_13	v	70-79
147172	216	154	-1	-1	-1	-1	2021_48	m	70-79
147173	766	731	-1	-1	-1	-1	2023_22	m	70-79
147174	795	721	-1	-1	-1	-1	2023_18	v	70-79
147175	548	521	235	130	-1	-1	2022_31	m	>= 90
147176	956	935	644	-1	-1	-1	2023_35	m	60-69
147177	568	534	-1	-1	-1	-1	2022_44	v	70-79
147178	331	303	-1	-1	-1	-1	2022_1	v	>= 90
147179	62	27	-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
147180	599	564	350	254	-1	-1	2022_48	m	70-79
147181	225	187	-1	-1	-1	-1	2021_48	m	70-79
147182	798	624	520	-1	-1	-1	2023_26	m	70-79
147183	255	209	-1	-1	-1	-1	2021_44	v	80-89
147184	88	53	-1	-1	-1	-1	2021_22	m	80-89
147185	247	180	-1	-1	-1	-1	2021_48	m	80-89
147186	43	8	-1	-1	-1	-1	2021_26	v	50-59
147187	527	492	203	-1	-1	-1	2022_31	m	80-89
147188	846	818	539	427	-1	-1	2023_22	m	80-89
147189	665	630	440	-1	-1	-1	2023_9	v	>= 90
147190	585	547	303	-1	-1	-1	2022_40	v	80-89
147191	84	52	-1	-1	-1	-1	2021_26	m	50-59
147192	380	345	129	-1	-1	-1	2022_18	m	70-79
147193	56	28	-1	-1	-1	-1	2021_13	v	>= 90
147194	523	495	143	-1	-1	-1	2022_31	m	70-79
147195	976	941	736	-1	-1	-1	2023_44	m	80-89
147196	807	772	576	479	-1	-1	2023_26	v	80-89
147197	808	773	544	-1	-1	-1	2023_22	m	>= 90
147198	744	717	-1	-1	-1	-1	2023_35	v	60-69
147199	265	265	237	237	-1	-1	2021_48	m	60-69
147200	725	690	424	319	-1	-1	2023_5	v	>= 90
147201	541	506	280	-1	-1	-1	2022_40	m	70-79
147202	817	778	563	471	-1	-1	2023_26	v	80-89
147203	95	67	-1	-1	-1	-1	2021_18	v	>= 90
147204	363	328	66	-1	-1	-1	2022_5	v	>= 90
147205	275	240	-1	-1	-1	-1	2021_48	m	>= 90
147206	688	648	417	-1	-1	-1	2023_5	m	80-89
147207	244	179	-1	-1	-1	-1	2022_1	m	70-79
147208	703	675	-1	-1	-1	-1	2023_1	v	80-89
147209	884	848	650	-1	-1	-1	2023_40	m	70-79
147210	965	929	675	575	-1	-1	2023_40	v	>= 90
147211	577	542	324	-1	-1	-1	2022_48	m	70-79
147212	497	462	228	-1	-1	-1	2022_26	v	>= 90
147213	281	-1	-1	-1	-1	-1	2022_40	v	80-89
147214	517	482	285	188	-1	-1	2022_40	m	70-79
147215	412	377	109	-1	-1	-1	2022_13	v	>= 90
147216	899	862	603	-1	-1	-1	2023_31	m	80-89
147217	480	403	213	-1	-1	-1	2022_31	v	60-69
147218	636	349	252	-1	-1	-1	2022_48	v	>= 90
147219	401	366	111	-1	-1	-1	2022_13	v	80-89
147220	462	427	174	74	-1	-1	2022_22	v	80-89
147221	345	325	31	-1	-1	-1	2022_1	v	>= 90
147222	780	744	518	391	-1	-1	2023_13	m	80-89
147223	836	766	578	-1	-1	-1	2023_31	m	60-69
147224	932	897	603	-1	-1	-1	2023_44	m	70-79
147225	748	713	449	-1	-1	-1	2023_9	v	>= 90
147226	658	622	359	263	-1	-1	2022_48	m	>= 90
147227	397	369	82	-1	-1	-1	2022_9	m	>= 90
147228	342	305	99	-1	-1	-1	2022_13	m	70-79
147229	705	670	442	-1	-1	-1	2023_13	m	80-89
147230	301	273	-1	-1	-1	-1	2021_48	v	>= 90
147231	248	220	1	-1	-1	-1	2021_40	m	50-59
147232	961	925	700	-1	-1	-1	2023_48	m	80-89
147233	940	905	633	-1	-1	-1	2023_40	v	>= 90
147234	461	425	213	-1	-1	-1	2022_26	m	80-89
147235	441	406	214	-1	-1	-1	2022_26	v	>= 90
147236	92	43	-1	-1	-1	-1	2021_31	m	60-69
147237	238	210	-1	-1	-1	-1	2021_40	v	>= 90
147238	65	30	-1	-1	-1	-1	2021_18	m	60-69
147239	596	561	343	-1	-1	-1	2022_48	m	70-79
147240	131	96	-1	-1	-1	-1	2021_35	m	70-79
147241	645	345	-1	-1	-1	-1	2022_48	m	>= 90
147242	594	553	303	196	-1	-1	2022_40	m	80-89
147243	507	473	308	-1	-1	-1	2022_44	m	60-69
147244	341	306	144	-1	-1	-1	2022_22	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
147245	298	260	26	-1	-1	-1	2022_1	v	>= 90
147246	976	941	696	-1	-1	-1	2024_1	m	70-79
147247	269	234	11	-1	-1	-1	2022_1	m	80-89
147248	79	44	-1	-1	-1	-1	2021_18	m	>= 90
147249	733	698	500	400	-1	-1	2023_18	v	70-79
147250	566	533	282	-1	-1	-1	2022_40	v	50-59
147251	944	909	643	-1	-1	-1	2023_40	v	80-89
147252	602	567	310	210	-1	-1	2022_40	m	>= 90
147253	341	306	92	-1	-1	-1	2022_13	m	70-79
147254	427	399	120	-1	-1	-1	2022_13	v	>= 90
147255	916	597	-1	-1	-1	-1	2023_35	v	60-69
147256	1025	983	730	-1	-1	-1	2023_48	m	>= 90
147257	980	952	903	698	-1	-1	2023_44	v	80-89
147258	891	855	643	-1	-1	-1	2023_40	m	70-79
147259	970	936	554	-1	-1	-1	2023_40	v	>= 90
147260	650	603	337	-1	-1	-1	2023_5	m	80-89
147261	653	597	375	-1	-1	-1	2023_1	m	60-69
147262	231	210	-1	-1	-1	-1	2021_40	m	60-69
147263	465	388	213	-1	-1	-1	2022_31	m	>= 90
147264	579	551	161	-1	-1	-1	2022_35	v	80-89
147265	611	-1	-1	-1	-1	-1	2022_40	v	>= 90
147266	862	824	562	460	-1	-1	2023_26	m	80-89
147267	225	181	-1	-1	-1	-1	2021_48	m	80-89
147268	931	896	631	537	-1	-1	2023_35	v	>= 90
147269	231	197	-1	-1	-1	-1	2021_48	v	80-89
147270	473	433	205	-1	-1	-1	2022_26	m	80-89
147271	883	809	600	-1	-1	-1	2023_35	v	60-69
147272	672	644	358	-1	-1	-1	2022_48	v	80-89
147273	591	541	337	-1	-1	-1	2022_48	v	70-79
147274	86	58	-1	-1	-1	-1	2021_18	m	>= 90
147275	173	132	-1	-1	-1	-1	2021_40	v	>= 90
147276	728	693	441	342	-1	-1	2023_9	m	80-89
147277	868	828	605	-1	-1	-1	2023_35	m	70-79
147278	421	387	108	13	-1	-1	2022_13	v	>= 90
147279	613	585	399	-1	-1	-1	2022_48	v	60-69
147280	238	203	-1	-1	-1	-1	2021_40	v	>= 90
147281	916	888	602	508	-1	-1	2023_31	m	70-79
147282	971	943	742	622	-1	-1	2023_48	m	70-79
147283	119	84	-1	-1	-1	-1	2021_35	m	60-69
147284	634	599	408	-1	-1	-1	2023_5	v	70-79
147285	374	339	-1	-1	-1	-1	2022_18	m	80-89
147286	746	711	503	406	-1	-1	2023_18	v	70-79
147287	396	361	124	-1	-1	-1	2022_13	v	>= 90
147288	440	363	170	-1	-1	-1	2022_26	v	60-69
147289	142	107	-1	-1	-1	-1	2021_31	v	80-89
147290	86	58	-1	-1	-1	-1	2021_18	v	>= 90
147291	515	509	1	1	-1	-1	2022_44	m	80-89
147292	234	199	-1	-1	-1	-1	2021_40	m	>= 90
147293	63	35	-1	-1	-1	-1	2021_13	v	>= 90
147294	521	447	252	-1	-1	-1	2022_35	v	60-69
147295	612	576	379	-1	-1	-1	2023_1	m	70-79
147296	85	36	1	-1	-1	-1	2021_35	m	80-89
147297	94	66	-1	-1	-1	-1	2021_18	m	80-89
147298	808	774	539	450	-1	-1	2023_22	m	80-89
147299	1023	988	717	-1	-1	-1	2023_48	v	>= 90
147300	324	289	21	-1	-1	-1	2022_1	v	>= 90
147301	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
147302	639	604	369	-1	-1	-1	2023_5	v	70-79
147303	396	368	100	-1	-1	-1	2022_13	m	80-89
147304	48	13	-1	-1	-1	-1	2021_31	m	50-59
147305	511	475	-1	-1	-1	-1	2022_44	v	<50
147306	528	492	264	-1	-1	-1	2022_35	m	>= 90
147307	554	526	275	-1	-1	-1	2022_35	v	>= 90
147308	772	737	540	-1	-1	-1	2023_26	v	50-59
147309	95	67	-1	-1	-1	-1	2021_18	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
147310	154	126	-1	-1	-1	-1	2021_26	v	>= 90
147311	353	311	-1	-1	-1	-1	2022_13	m	70-79
147312	305	269	4	-1	-1	-1	2021_48	v	>= 90
147313	258	216	-1	-1	-1	-1	2021_44	m	80-89
147314	715	672	514	-1	-1	-1	2023_22	m	50-59
147315	759	724	549	-1	-1	-1	2023_31	m	70-79
147316	270	-1	-1	-1	-1	-1	2021_44	m	70-79
147317	920	885	703	-1	-1	-1	2023_40	v	80-89
147318	124	96	-1	-1	-1	-1	2021_22	v	>= 90
147319	31	3	1	-1	-1	-1	2021_9	v	>= 90
147320	246	210	-1	-1	-1	-1	2022_1	v	80-89
147321	703	703	675	675	338	303	2023_1	v	>= 90
147322	404	369	134	-1	-1	-1	2022_22	v	80-89
147323	637	585	-1	-1	-1	-1	2023_9	m	70-79
147324	715	680	364	-1	-1	-1	2023_5	m	>= 90
147325	18	-1	-1	-1	-1	-1	2021_18	m	60-69
147326	697	669	389	-1	-1	-1	2023_1	m	>= 90
147327	583	555	273	-1	-1	-1	2022_35	v	>= 90
147328	811	776	557	458	-1	-1	2023_26	m	70-79
147329	669	633	395	-1	-1	-1	2023_1	m	80-89
147330	179	151	-1	-1	-1	-1	2021_31	v	>= 90
147331	32	4	-1	-1	-1	-1	2021_9	m	70-79
147332	362	327	79	-1	-1	-1	2022_13	v	80-89
147333	483	443	182	-1	-1	-1	2022_22	v	>= 90
147334	224	153	-1	-1	-1	-1	2021_48	v	80-89
147335	718	488	-1	-1	-1	-1	2023_13	v	>= 90
147336	221	186	-1	-1	-1	-1	2021_48	m	70-79
147337	921	893	631	529	-1	-1	2023_35	m	80-89
147338	211	164	-1	-1	-1	-1	2021_48	m	70-79
147339	549	514	241	-1	-1	-1	2022_35	m	80-89
147340	367	340	62	-1	-1	-1	2022_5	m	>= 90
147341	362	334	63	-1	-1	-1	2022_5	v	80-89
147342	917	884	640	-1	-1	-1	2023_35	v	>= 90
147343	393	365	122	-1	-1	-1	2022_13	v	>= 90
147344	970	931	686	-1	-1	-1	2023_44	v	80-89
147345	550	515	249	142	-1	-1	2022_31	v	>= 90
147346	281	281	281	253	253	253	2021_48	m	70-79
147347	263	228	25	-1	-1	-1	2022_5	m	70-79
147348	227	177	-1	-1	-1	-1	2021_40	v	>= 90
147349	795	758	515	410	-1	-1	2023_18	v	80-89
147350	420	385	127	-1	-1	-1	2022_18	v	80-89
147351	840	805	578	-1	-1	-1	2023_31	m	>= 90
147352	229	195	5	-1	-1	-1	2021_48	m	80-89
147353	565	-1	-1	-1	-1	-1	2023_5	m	70-79
147354	641	605	353	-1	-1	-1	2023_1	v	70-79
147355	212	184	-1	-1	-1	-1	2021_40	v	80-89
147356	386	350	1	1	-1	-1	2022_18	m	70-79
147357	301	260	12	-1	-1	-1	2022_1	m	80-89
147358	549	523	243	-1	-1	-1	2022_31	v	>= 90
147359	674	638	480	-1	-1	-1	2023_18	v	60-69
147360	344	309	92	-1	-1	-1	2022_13	m	70-79
147361	1021	986	721	625	1	1	2023_48	m	>= 90
147362	220	143	-1	-1	-1	-1	2021_44	m	60-69
147363	629	594	287	-1	-1	-1	2022_48	m	80-89
147364	728	728	700	429	314	-1	2023_5	v	>= 90
147365	37	9	-1	-1	-1	-1	2021_13	m	>= 90
147366	90	55	-1	-1	-1	-1	2021_26	m	>= 90
147367	376	304	-1	-1	-1	-1	2022_18	v	>= 90
147368	126	63	-1	-1	-1	-1	2021_35	v	60-69
147369	347	326	30	-1	-1	-1	2022_1	v	80-89
147370	552	518	170	-1	-1	-1	2022_35	v	70-79
147371	36	8	-1	-1	-1	-1	2021_13	v	>= 90
147372	855	820	619	-1	-1	-1	2023_35	v	70-79
147373	752	716	470	-1	-1	-1	2023_13	v	80-89
147374	1006	978	624	-1	-1	-1	2023_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
147375	671	642	357	252	-1	-1	2022_48	v	>= 90
147376	643	-1	-1	-1	-1	-1	2023_40	v	80-89
147377	574	539	289	-1	-1	-1	2022_40	v	80-89
147378	938	903	687	584	-1	-1	2023_44	v	>= 90
147379	286	251	116	24	-1	-1	2022_9	m	60-69
147380	275	240	46	-1	-1	-1	2022_5	m	70-79
147381	899	864	641	-1	-1	-1	2023_40	v	70-79
147382	172	117	-1	-1	-1	-1	2021_31	v	>= 90
147383	526	490	235	-1	-1	-1	2022_31	v	80-89
147384	493	457	307	181	-1	-1	2022_35	m	70-79
147385	916	695	-1	-1	-1	-1	2023_48	m	50-59
147386	48	14	-1	-1	-1	-1	2021_26	m	60-69
147387	482	447	174	-1	-1	-1	2022_22	v	>= 90
147388	663	628	-1	-1	-1	-1	2023_18	m	80-89
147389	394	359	-1	-1	-1	-1	2022_22	m	70-79
147390	241	-1	-1	-1	-1	-1	2021_40	v	>= 90
147391	480	452	183	-1	-1	-1	2022_22	v	>= 90
147392	52	17	-1	-1	-1	-1	2021_26	v	70-79
147393	70	31	-1	-1	-1	-1	2021_26	v	70-79
147394	970	942	669	-1	-1	-1	2023_40	v	>= 90
147395	15	15	-1	-1	-1	-1	2021_48	m	80-89
147396	512	476	245	-1	-1	-1	2022_35	m	80-89
147397	765	730	-1	-1	-1	-1	2023_13	m	80-89
147398	770	735	484	-1	-1	-1	2023_13	m	>= 90
147399	31	-1	-1	-1	-1	-1	2021_22	v	70-79
147400	31	-1	-1	-1	-1	-1	2021_44	v	>= 90
147401	436	397	160	42	-1	-1	2022_18	m	80-89
147402	120	85	-1	-1	-1	-1	2021_26	v	>= 90
147403	335	283	93	-1	-1	-1	2022_13	m	70-79
147404	691	656	444	348	-1	-1	2023_9	v	80-89
147405	166	118	-1	-1	-1	-1	2021_44	m	60-69
147406	58	30	-1	-1	-1	-1	2021_13	v	70-79
147407	187	158	-1	-1	-1	-1	2021_31	v	>= 90
147408	389	361	88	-1	-1	-1	2022_9	v	80-89
147409	-10	-1	-1	-1	-1	-1	2021_18	v	70-79
147410	262	227	29	-1	-1	-1	2022_5	m	70-79
147411	223	189	12	-1	-1	-1	2022_1	v	50-59
147412	550	522	245	136	-1	-1	2022_31	m	>= 90
147413	354	319	152	-1	-1	-1	2022_18	v	50-59
147414	267	-1	-1	-1	-1	-1	2022_35	v	80-89
147415	998	963	727	630	-1	-1	2023_48	v	80-89
147416	441	406	183	-1	-1	-1	2022_26	v	>= 90
147417	341	307	89	-1	-1	-1	2022_13	v	70-79
147418	117	89	-1	-1	-1	-1	2021_22	v	80-89
147419	666	629	-1	-1	-1	-1	2023_1	m	80-89
147420	755	720	538	-1	-1	-1	2023_26	v	60-69
147421	457	429	156	34	33	-1	2022_18	m	70-79
147422	494	459	-1	-1	-1	-1	2022_35	v	70-79
147423	332	297	144	-1	-1	-1	2022_22	m	50-59
147424	518	482	265	-1	-1	-1	2022_40	m	70-79
147425	844	808	610	-1	-1	-1	2023_35	m	70-79
147426	827	792	580	-1	-1	-1	2023_31	m	70-79
147427	732	697	493	401	-1	-1	2023_18	m	70-79
147428	251	216	-1	-1	-1	-1	2021_44	v	>= 90
147429	708	673	-1	-1	-1	-1	2023_13	v	70-79
147430	893	858	651	-1	-1	-1	2023_40	m	80-89
147431	738	703	447	342	-1	-1	2023_9	m	>= 90
147432	935	900	701	-1	-1	-1	2023_48	m	80-89
147433	717	647	460	-1	-1	-1	2023_13	v	60-69
147434	573	545	268	-1	-1	-1	2022_35	v	>= 90
147435	639	618	363	246	-1	-1	2022_48	v	>= 90
147436	19	-1	-1	-1	-1	-1	2021_9	m	80-89
147437	248	220	-1	-1	-1	-1	2021_40	v	>= 90
147438	370	335	63	-1	-1	-1	2022_5	v	>= 90
147439	878	850	569	-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
147440	882	833	552	-1	-1	-1	2023_31	v	80-89
147441	549	304	-1	-1	-1	-1	2022_40	m	80-89
147442	121	86	-1	-1	-1	-1	2021_26	v	80-89
147443	700	700	659	-1	-1	-1	2023_48	v	>= 90
147444	893	816	651	-1	-1	-1	2023_40	v	60-69
147445	92	71	-1	-1	-1	-1	2022_5	v	70-79
147446	965	930	660	-1	-1	-1	2023_40	m	>= 90
147447	268	232	-1	-1	-1	-1	2021_44	v	>= 90
147448	810	775	518	-1	-1	-1	2023_18	v	>= 90
147449	459	431	146	-1	-1	-1	2022_18	v	>= 90
147450	400	372	148	-1	-1	-1	2022_18	m	70-79
147451	684	649	428	-1	-1	-1	2023_9	m	80-89
147452	498	498	428	246	-1	-1	2022_35	m	60-69
147453	337	309	-1	-1	-1	-1	2022_1	v	>= 90
147454	832	795	663	-1	-1	-1	2023_44	m	80-89
147455	229	188	-1	-1	-1	-1	2021_44	m	80-89
147456	394	360	127	28	20	-1	2022_13	m	80-89
147457	447	401	271	-1	-1	-1	2022_31	v	60-69
147458	223	188	-1	-1	-1	-1	2021_40	v	80-89
147459	669	634	437	-1	-1	-1	2023_9	v	>= 90
147460	66	31	-1	-1	-1	-1	2021_26	m	70-79
147461	364	336	42	-1	-1	-1	2022_5	m	80-89
147462	99	64	-1	-1	-1	-1	2021_26	v	80-89
147463	516	481	247	-1	-1	-1	2022_31	v	>= 90
147464	394	358	141	-1	-1	-1	2022_22	m	70-79
147465	237	198	-1	-1	-1	-1	2021_44	m	>= 90
147466	92	64	-1	-1	-1	-1	2021_18	m	70-79
147467	956	922	703	-1	-1	-1	2023_48	v	70-79
147468	701	662	459	-1	-1	-1	2023_13	m	60-69
147469	887	857	578	-1	-1	-1	2023_26	v	>= 90
147470	643	615	333	-1	-1	-1	2022_44	v	80-89
147471	493	458	285	194	-1	-1	2022_35	v	80-89
147472	463	428	103	-1	-1	-1	2022_22	v	80-89
147473	860	825	603	-1	-1	-1	2023_35	m	70-79
147474	720	685	447	-1	-1	-1	2023_13	v	80-89
147475	265	229	-1	-1	-1	-1	2022_13	v	60-69
147476	677	641	425	-1	-1	-1	2023_13	m	50-59
147477	372	337	-1	-1	-1	-1	2022_26	m	<50
147478	409	374	164	66	-1	-1	2022_22	m	70-79
147479	309	273	67	-1	-1	-1	2022_9	v	70-79
147480	644	616	242	-1	-1	-1	2022_44	m	80-89
147481	474	439	199	-1	-1	-1	2022_26	v	80-89
147482	700	630	426	308	-1	-1	2023_5	v	80-89
147483	608	573	366	-1	-1	-1	2023_1	m	80-89
147484	801	719	535	-1	-1	-1	2023_26	v	60-69
147485	424	400	119	-1	-1	-1	2022_13	m	70-79
147486	831	795	603	1	-1	-1	2023_35	v	50-59
147487	645	607	360	266	-1	-1	2022_48	v	80-89
147488	779	744	525	-1	-1	-1	2023_22	v	80-89
147489	832	793	595	-1	-1	-1	2023_31	v	>= 90
147490	338	300	119	8	-1	-1	2022_13	v	>= 90
147491	242	206	8	1	1	1	2022_1	m	60-69
147492	446	411	180	75	-1	-1	2022_22	v	>= 90
147493	492	465	242	123	-1	-1	2022_31	m	70-79
147494	274	239	-1	-1	-1	-1	2021_48	m	80-89
147495	937	902	659	-1	-1	-1	2023_44	v	70-79
147496	483	455	168	-1	-1	-1	2022_22	v	>= 90
147497	335	301	89	-1	-1	-1	2022_9	v	>= 90
147498	710	676	-1	-1	-1	-1	2023_18	v	50-59
147499	879	844	678	549	-1	-1	2023_35	m	70-79
147500	724	689	440	340	-1	-1	2023_9	m	80-89
147501	871	836	598	-1	-1	-1	2023_35	m	80-89
147502	644	606	356	-1	-1	-1	2022_48	m	80-89
147503	847	812	561	-1	-1	-1	2023_26	v	80-89
147504	486	-1	-1	-1	-1	-1	2022_44	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
147505	932	895	667	-1	-1	-1	2023_44	m	80-89
147506	270	242	-1	-1	-1	-1	2021_44	m	60-69
147507	610	610	582	582	296	296	2022_40	v	80-89
147508	735	707	525	-1	-1	-1	2023_13	v	70-79
147509	692	657	483	339	-1	-1	2023_9	v	80-89
147510	821	787	531	438	-1	-1	2023_22	m	80-89
147511	751	716	468	379	-1	-1	2023_13	m	80-89
147512	557	522	309	-1	-1	-1	2022_44	m	70-79
147513	786	751	485	380	-1	-1	2023_13	m	>= 90
147514	274	239	-1	-1	-1	-1	2021_48	m	80-89
147515	135	107	-1	-1	-1	-1	2022_13	m	80-89
147516	108	73	-1	-1	-1	-1	2021_22	m	>= 90
147517	189	154	-1	-1	-1	-1	2021_35	v	>= 90
147518	580	543	314	-1	-1	-1	2022_48	v	70-79
147519	757	722	450	-1	-1	-1	2023_9	m	>= 90
147520	799	757	551	-1	-1	-1	2023_26	m	80-89
147521	64	35	-1	-1	-1	-1	2021_13	v	>= 90
147522	840	805	538	447	-1	-1	2023_22	m	80-89
147523	771	730	470	-1	-1	-1	2023_13	v	80-89
147524	168	130	-1	-1	-1	-1	2021_48	v	<50
147525	414	379	114	-1	-1	-1	2022_13	v	>= 90
147526	666	631	368	-1	-1	-1	2022_48	v	>= 90
147527	246	193	-1	-1	-1	-1	2022_1	v	70-79
147528	862	825	625	-1	-1	-1	2023_35	v	70-79
147529	622	587	369	-1	-1	-1	2023_1	v	80-89
147530	832	768	580	-1	-1	-1	2023_31	v	60-69
147531	824	789	580	-1	-1	-1	2023_31	v	70-79
147532	917	770	733	-1	-1	-1	2023_44	v	70-79
147533	485	454	207	-1	-1	-1	2022_31	m	70-79
147534	844	810	627	-1	-1	-1	2023_35	m	80-89
147535	454	423	144	-1	-1	-1	2022_18	v	>= 90
147536	668	632	434	-1	-1	-1	2023_9	v	70-79
147537	395	360	175	-1	-1	-1	2022_22	m	70-79
147538	647	610	376	-1	-1	-1	2023_5	v	70-79
147539	210	182	-1	-1	-1	-1	2021_35	v	>= 90
147540	625	590	421	-1	-1	-1	2023_9	m	50-59
147541	267	238	-1	-1	-1	-1	2022_1	v	70-79
147542	53	18	-1	-1	-1	-1	2021_22	v	80-89
147543	265	230	-1	-1	-1	-1	2021_44	m	80-89
147544	466	431	-1	-1	-1	-1	2022_31	v	70-79
147545	541	506	160	-1	-1	-1	2022_31	m	>= 90
147546	218	183	-1	-1	-1	-1	2021_40	v	>= 90
147547	344	307	-1	-1	-1	-1	2022_18	m	50-59
147548	47	19	-1	-1	-1	-1	2021_44	m	50-59
147549	555	520	266	-1	-1	-1	2022_35	v	>= 90
147550	259	224	18	-1	-1	-1	2022_5	v	80-89
147551	237	1	-1	1	-1	1	2022_31	v	80-89
147552	164	129	-1	-1	-1	-1	2021_35	v	80-89
147553	275	218	11	-1	-1	-1	2022_1	v	80-89
147554	977	949	671	-1	-1	-1	2023_40	v	>= 90
147555	139	103	-1	-1	-1	-1	2021_26	m	80-89
147556	938	903	639	547	1	1	2023_35	m	>= 90
147557	928	893	643	534	-1	-1	2023_35	v	>= 90
147558	572	529	348	248	-1	-1	2022_44	v	70-79
147559	720	685	432	-1	-1	-1	2023_5	m	>= 90
147560	444	409	173	-1	-1	-1	2022_22	m	80-89
147561	152	125	-1	-1	-1	-1	2021_26	v	70-79
147562	360	325	56	-1	-1	-1	2022_5	m	>= 90
147563	809	774	592	-1	-1	-1	2023_31	m	70-79
147564	519	-1	-1	-1	-1	-1	2023_18	m	70-79
147565	642	607	439	-1	-1	-1	2023_9	m	50-59
147566	758	722	445	-1	-1	-1	2023_9	m	>= 90
147567	693	658	465	369	-1	-1	2023_5	m	80-89
147568	702	674	395	-1	-1	-1	2023_1	v	80-89
147569	678	635	415	-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
147570	383	346	93	-1	-1	-1	2022_9	v	80-89
147571	825	784	557	-1	-1	-1	2023_26	m	70-79
147572	426	391	169	-1	-1	-1	2022_22	v	80-89
147573	111	77	-1	-1	-1	-1	2021_22	v	>= 90
147574	853	820	-1	-1	-1	-1	2023_35	m	80-89
147575	742	695	447	-1	-1	-1	2023_13	v	80-89
147576	216	181	-1	-1	-1	-1	2021_40	v	>= 90
147577	377	341	151	-1	-1	-1	2022_18	m	70-79
147578	206	178	116	-1	-1	-1	2021_44	m	>= 90
147579	344	-1	1	-1	-1	-1	2022_22	v	80-89
147580	559	519	272	173	-1	-1	2022_35	m	80-89
147581	712	677	423	-1	-1	-1	2023_5	v	80-89
147582	574	539	305	-1	-1	-1	2022_40	v	>= 90
147583	277	249	-1	-1	-1	-1	2021_44	v	70-79
147584	187	158	-1	-1	-1	-1	2021_31	m	>= 90
147585	244	11	-1	-1	-1	-1	2022_1	m	70-79
147586	299	271	31	-1	-1	-1	2022_1	v	80-89
147587	333	309	106	-1	-1	-1	2022_18	m	70-79
147588	488	453	-1	-1	-1	-1	2022_40	m	50-59
147589	453	418	-1	-1	-1	-1	2022_31	v	70-79
147590	732	619	-1	-1	-1	-1	2023_48	v	80-89
147591	21	-1	-1	-1	-1	-1	2021_18	m	80-89
147592	483	448	274	-1	-1	-1	2022_40	v	50-59
147593	900	865	659	-1	-1	-1	2023_44	v	70-79
147594	751	716	518	-1	-1	-1	2023_22	m	70-79
147595	533	342	342	-1	-1	-1	2022_48	v	70-79
147596	645	610	339	-1	-1	-1	2022_48	m	70-79
147597	632	591	326	-1	-1	-1	2023_5	v	70-79
147598	762	726	494	-1	-1	-1	2023_18	v	80-89
147599	579	544	266	-1	-1	-1	2022_35	v	>= 90
147600	803	756	557	-1	-1	-1	2023_31	m	60-69
147601	485	450	235	130	-1	-1	2022_31	v	70-79
147602	662	625	388	282	-1	-1	2023_1	m	80-89
147603	908	870	722	630	-1	-1	2023_40	m	80-89
147604	608	572	345	255	-1	-1	2022_48	v	80-89
147605	24	-1	-1	-1	-1	-1	2021_18	m	70-79
147606	164	126	-1	-1	-1	-1	2021_40	v	70-79
147607	575	547	276	162	-1	-1	2022_35	v	>= 90
147608	845	810	520	-1	-1	-1	2023_35	v	70-79
147609	306	278	-1	-1	-1	-1	2021_48	v	>= 90
147610	677	649	454	-1	-1	-1	2023_5	v	60-69
147611	580	545	294	194	-1	-1	2022_40	v	>= 90
147612	227	192	17	-1	-1	-1	2021_48	m	70-79
147613	251	214	35	-1	-1	-1	2021_48	m	80-89
147614	909	882	608	-1	-1	-1	2023_31	v	>= 90
147615	944	918	740	646	-1	-1	2023_48	v	70-79
147616	346	312	49	1	-1	-1	2022_5	m	80-89
147617	461	425	-1	-1	-1	-1	2022_31	m	70-79
147618	248	220	-1	-1	-1	-1	2021_40	m	>= 90
147619	374	339	81	-1	-1	-1	2022_18	m	80-89
147620	469	434	235	-1	-1	-1	2022_35	v	50-59
147621	556	515	268	176	-1	-1	2022_35	v	>= 90
147622	233	198	-1	-1	-1	-1	2021_44	m	80-89
147623	625	590	329	227	-1	-1	2022_44	m	>= 90
147624	449	423	150	-1	-1	-1	2022_18	v	>= 90
147625	1039	1011	724	-1	-1	-1	2023_48	m	80-89
147626	799	764	500	406	-1	-1	2023_18	v	80-89
147627	539	477	302	-1	-1	-1	2022_44	m	50-59
147628	94	66	-1	-1	-1	-1	2021_18	m	>= 90
147629	823	785	541	429	-1	-1	2023_22	v	80-89
147630	992	958	708	-1	-1	-1	2023_48	v	80-89
147631	143	109	-1	-1	-1	-1	2021_48	v	60-69
147632	368	332	129	-1	-1	-1	2022_18	m	70-79
147633	132	97	-1	-1	-1	-1	2021_35	v	70-79
147634	667	631	389	297	-1	-1	2023_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
147635	948	912	708	-1	-1	-1	2023_48	m	70-79
147636	1032	997	738	-1	-1	-1	2023_48	m	>= 90
147637	967	932	717	-1	-1	-1	2023_48	m	70-79
147638	354	319	108	9	-1	-1	2022_13	m	80-89
147639	125	89	-1	-1	-1	-1	2021_35	m	70-79
147640	125	95	-1	-1	-1	-1	2021_22	m	80-89
147641	503	398	-1	-1	-1	-1	2023_18	m	>= 90
147642	184	157	157	-1	-1	-1	2021_31	v	>= 90
147643	84	49	-1	-1	-1	-1	2021_18	v	>= 90
147644	239	211	1	-1	-1	-1	2021_40	v	>= 90
147645	878	850	571	-1	-1	-1	2023_26	v	>= 90
147646	72	51	-1	-1	-1	-1	2021_13	m	>= 90
147647	224	195	-1	-1	-1	-1	2022_31	v	60-69
147648	776	741	520	-1	-1	-1	2023_22	v	70-79
147649	40	-1	-1	-1	-1	-1	2021_22	v	70-79
147650	821	786	611	-1	-1	-1	2023_35	m	50-59
147651	885	837	-1	-1	-1	-1	2023_40	m	60-69
147652	179	140	-1	-1	-1	-1	2021_44	v	>= 90
147653	993	959	705	-1	-1	-1	2023_44	v	>= 90
147654	396	368	100	3	-1	-1	2022_13	m	>= 90
147655	1036	1009	633	-1	-1	-1	2023_48	v	>= 90
147656	740	-1	-1	-1	-1	-1	2023_31	v	50-59
147657	532	-1	-1	-1	-1	-1	2023_22	v	>= 90
147658	519	491	211	-1	-1	-1	2022_26	v	80-89
147659	37	3	-1	-1	-1	-1	2021_22	m	70-79
147660	283	242	21	-1	-1	-1	2022_1	v	80-89
147661	586	380	-1	-1	-1	-1	2023_1	v	80-89
147662	612	577	366	264	-1	-1	2022_48	v	>= 90
147663	701	659	373	-1	-1	-1	2023_1	v	>= 90
147664	608	352	-1	-1	-1	-1	2023_1	m	<50
147665	437	402	153	-1	-1	-1	2022_18	v	80-89
147666	986	951	731	642	-1	-1	2024_1	m	70-79
147667	391	356	97	-1	-1	-1	2022_9	v	>= 90
147668	321	279	49	-1	-1	-1	2022_9	m	>= 90
147669	559	538	336	-1	-1	-1	2023_9	m	70-79
147670	494	460	299	-1	-1	-1	2022_44	m	70-79
147671	512	477	210	-1	-1	-1	2022_26	m	>= 90
147672	704	676	-1	-1	-1	-1	2023_1	v	70-79
147673	583	557	296	-1	-1	-1	2022_40	v	80-89
147674	954	914	-1	-1	-1	-1	2023_48	m	70-79
147675	277	242	-1	-1	-1	-1	2021_48	m	80-89
147676	126	71	-1	-1	-1	-1	2021_35	v	>= 90
147677	744	706	442	344	-1	-1	2023_9	m	>= 90
147678	517	439	212	-1	-1	-1	2022_31	v	50-59
147679	156	121	-1	-1	-1	-1	2021_31	v	80-89
147680	655	605	391	-1	-1	-1	2023_5	m	70-79
147681	773	695	579	1	-1	-1	2023_22	v	60-69
147682	722	687	611	-1	-1	-1	2023_26	m	70-79
147683	607	572	344	-1	-1	-1	2022_48	m	80-89
147684	804	768	545	443	-1	-1	2023_22	v	80-89
147685	129	94	-1	-1	-1	-1	2021_44	m	<50
147686	609	582	1	-1	-1	-1	2022_40	m	80-89
147687	423	364	-1	-1	-1	-1	2022_13	v	>= 90
147688	432	395	228	131	-1	-1	2022_31	m	60-69
147689	468	433	219	-1	-1	-1	2022_31	m	80-89
147690	61	-1	-1	-1	-1	-1	2021_22	v	60-69
147691	182	182	154	154	-1	-1	2021_35	v	>= 90
147692	699	664	426	-1	-1	-1	2023_9	v	80-89
147693	749	714	450	342	-1	-1	2023_9	m	80-89
147694	198	164	-1	-1	-1	-1	2021_40	m	80-89
147695	568	533	326	-1	-1	-1	2022_48	m	70-79
147696	620	599	-1	-1	-1	-1	2022_40	v	80-89
147697	34	-1	-1	-1	-1	-1	2021_13	m	>= 90
147698	590	584	562	556	302	186	2022_40	v	>= 90
147699	757	729	447	351	-1	-1	2023_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
147700	294	217	105	-1	-1	-1	2022_5	m	60-69
147701	714	679	453	347	-1	-1	2023_9	m	80-89
147702	395	368	82	-1	-1	-1	2022_9	v	70-79
147703	241	205	-1	-1	-1	-1	2021_48	v	80-89
147704	1010	982	723	611	-1	-1	2023_48	v	>= 90
147705	784	748	517	-1	-1	-1	2023_22	m	80-89
147706	119	91	-1	-1	-1	-1	2021_22	m	>= 90
147707	562	527	262	-1	-1	-1	2022_35	v	>= 90
147708	939	904	731	-1	-1	-1	2023_48	v	>= 90
147709	11	-1	1	-1	-1	-1	2021_9	v	>= 90
147710	164	164	132	131	-1	-1	2021_31	m	>= 90
147711	5	-1	-1	-1	-1	-1	2021_13	m	70-79
147712	693	664	428	313	-1	-1	2023_5	v	80-89
147713	301	266	-1	-1	-1	-1	2021_48	m	>= 90
147714	57	22	-1	-1	-1	-1	2021_13	v	>= 90
147715	185	150	-1	-1	-1	-1	2021_44	v	80-89
147716	749	711	442	-1	-1	-1	2023_9	v	>= 90
147717	225	190	-1	-1	-1	-1	2021_40	m	>= 90
147718	224	189	-1	-1	-1	-1	2021_48	v	70-79
147719	262	-1	-1	-1	-1	-1	2022_5	m	70-79
147720	980	942	671	-1	-1	-1	2023_44	v	>= 90
147721	230	114	-1	-1	-1	-1	2022_13	v	<50
147722	711	676	470	-1	-1	-1	2023_13	v	70-79
147723	849	814	533	-1	-1	-1	2023_22	v	>= 90
147724	290	229	-1	-1	-1	-1	2022_5	m	>= 90
147725	866	604	-1	-1	-1	-1	2023_40	m	60-69
147726	912	878	683	-1	-1	-1	2023_44	v	70-79
147727	203	167	-1	-1	-1	-1	2021_40	m	>= 90
147728	340	305	98	-1	-1	-1	2022_9	m	>= 90
147729	219	-1	-1	-1	-1	-1	2022_26	v	>= 90
147730	896	861	654	-1	-1	-1	2023_40	m	80-89
147731	822	787	536	-1	-1	-1	2023_26	m	70-79
147732	832	796	588	-1	-1	-1	2023_31	v	70-79
147733	678	642	437	-1	-1	-1	2023_9	m	70-79
147734	476	436	198	111	-1	-1	2022_26	v	80-89
147735	797	727	516	-1	-1	-1	2023_18	v	>= 90
147736	113	68	-1	-1	-1	-1	2021_35	v	>= 90
147737	775	737	538	446	-1	-1	2023_22	v	70-79
147738	275	241	-1	-1	-1	-1	2022_1	m	70-79
147739	-7	-1	-1	-1	-1	-1	2021_9	m	80-89
147740	133	63	-1	-1	-1	-1	2021_35	v	60-69
147741	161	120	-1	-1	-1	-1	2021_35	v	80-89
147742	603	561	342	-1	-1	-1	2022_48	m	70-79
147743	34	6	-1	-1	-1	-1	2021_9	v	>= 90
147744	429	394	175	-1	-1	-1	2022_26	m	70-79
147745	935	901	709	603	-1	-1	2023_40	v	80-89
147746	831	685	1	1	-1	-1	2023_35	m	50-59
147747	359	323	116	-1	-1	-1	2022_18	v	<50
147748	299	264	-1	-1	-1	-1	2021_48	m	>= 90
147749	868	839	584	-1	-1	-1	2023_26	v	>= 90
147750	910	875	668	-1	-1	-1	2023_40	v	80-89
147751	396	360	120	-1	-1	-1	2022_18	v	70-79
147752	877	849	647	596	-1	-1	2023_35	m	70-79
147753	826	546	427	-1	-1	-1	2023_22	v	80-89
147754	652	617	-1	-1	-1	-1	2022_48	v	>= 90
147755	103	68	-1	-1	-1	-1	2021_22	m	80-89
147756	762	734	427	-1	-1	-1	2023_9	v	>= 90
147757	367	339	-1	-1	-1	-1	2022_5	m	<50
147758	686	652	432	329	-1	-1	2023_5	m	80-89
147759	388	312	123	-1	-1	-1	2022_18	v	60-69
147760	587	548	-1	-1	-1	-1	2023_5	m	60-69
147761	822	794	518	-1	-1	-1	2023_18	m	80-89
147762	14	-1	-1	-1	-1	-1	2021_9	v	80-89
147763	744	710	497	406	-1	-1	2023_18	v	70-79
147764	381	311	190	-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
147765	732	697	480	-1	-1	-1	2023_18	m	70-79
147766	135	100	-1	-1	-1	-1	2021_26	v	>= 90
147767	612	569	362	-1	-1	-1	2023_1	m	70-79
147768	785	699	510	-1	-1	-1	2023_22	m	60-69
147769	209	174	-1	-1	-1	-1	2021_44	m	80-89
147770	703	668	380	-1	-1	-1	2023_5	v	80-89
147771	5	-1	-1	-1	-1	-1	2021_9	v	>= 90
147772	244	216	-1	-1	-1	-1	2021_44	m	80-89
147773	393	360	122	-1	-1	-1	2022_13	v	>= 90
147774	155	126	-1	-1	-1	-1	2021_35	m	70-79
147775	19	-1	-1	-1	-1	-1	2021_18	m	80-89
147776	71	36	-1	-1	-1	-1	2021_35	m	<50
147777	634	593	406	-1	-1	-1	2023_5	v	60-69
147778	214	186	-1	-1	-1	-1	2021_35	v	80-89
147779	418	383	154	-1	-1	-1	2022_22	m	70-79
147780	925	891	-1	-1	-1	-1	2023_48	v	70-79
147781	482	446	183	-1	-1	-1	2022_22	m	80-89
147782	107	72	-1	-1	-1	-1	2021_35	m	>= 90
147783	225	204	-1	-1	-1	-1	2021_35	v	80-89
147784	577	543	301	-1	-1	-1	2022_44	m	80-89
147785	231	196	31	-1	-1	-1	2022_1	v	80-89
147786	0	-1	-1	-1	-1	-1	2021_48	m	>= 90
147787	166	131	-1	-1	-1	-1	2021_31	m	80-89
147788	680	678	430	-1	-1	-1	2023_9	m	60-69
147789	191	163	-1	-1	-1	-1	2021_31	v	60-69
147790	487	459	-1	-1	-1	-1	2022_22	v	>= 90
147791	656	621	362	260	-1	-1	2022_48	m	80-89
147792	503	468	224	125	-1	-1	2022_31	v	80-89
147793	87	87	59	59	-1	-1	2021_18	m	80-89
147794	39	4	-1	-1	-1	-1	2021_22	v	70-79
147795	891	856	628	-1	-1	-1	2023_35	v	80-89
147796	343	308	81	-1	-1	-1	2022_9	v	80-89
147797	368	340	67	-1	-1	-1	2022_5	v	>= 90
147798	619	585	364	261	-1	-1	2022_48	m	>= 90
147799	319	235	81	-1	-1	-1	2022_9	v	80-89
147800	103	68	-1	-1	-1	-1	2021_31	m	70-79
147801	727	699	428	316	-1	-1	2023_5	v	>= 90
147802	230	195	-1	-1	-1	-1	2021_44	v	80-89
147803	102	67	-1	-1	-1	-1	2021_31	v	70-79
147804	793	793	765	765	480	373	2023_13	m	80-89
147805	916	881	676	-1	-1	-1	2023_44	v	70-79
147806	62	34	-1	-1	-1	-1	2021_22	v	60-69
147807	919	884	664	-1	-1	-1	2023_44	v	70-79
147808	675	641	435	334	-1	-1	2023_9	v	70-79
147809	566	560	400	-1	-1	-1	2023_5	v	>= 90
147810	38	-1	-1	-1	-1	-1	2021_44	v	<50
147811	230	195	1	1	-1	-1	2022_22	m	80-89
147812	925	890	659	566	-1	-1	2023_40	v	80-89
147813	196	-1	-1	-1	-1	-1	2022_26	v	70-79
147814	697	669	398	398	279	-1	2023_1	m	>= 90
147815	976	941	669	573	-1	-1	2023_40	m	>= 90
147816	366	366	338	338	60	-1	2022_5	m	>= 90
147817	370	342	63	-1	-1	-1	2022_5	m	60-69
147818	302	274	1	-1	-1	-1	2021_48	m	>= 90
147819	640	604	373	-1	-1	-1	2023_1	m	70-79
147820	304	268	29	-1	-1	-1	2022_5	m	80-89
147821	354	318	71	-1	-1	-1	2022_13	m	70-79
147822	53	-1	-1	-1	-1	-1	2021_22	m	>= 90
147823	838	803	564	-1	-1	-1	2023_26	v	80-89
147824	665	630	440	334	-1	-1	2023_5	m	80-89
147825	134	-1	-1	-1	-1	-1	2021_35	v	>= 90
147826	353	279	83	-1	-1	-1	2022_13	v	70-79
147827	298	264	37	-1	-1	-1	2022_1	m	80-89
147828	232	52	-1	-1	-1	-1	2022_1	m	70-79
147829	661	626	423	329	-1	-1	2023_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
147830	723	639	464	-1	-1	-1	2023_13	v	70-79
147831	313	276	47	-1	-1	-1	2022_5	v	80-89
147832	949	914	698	-1	-1	-1	2023_44	v	80-89
147833	306	237	25	-1	-1	-1	2022_5	v	50-59
147834	259	223	1	-1	-1	-1	2022_1	v	70-79
147835	468	433	165	-1	-1	-1	2022_31	m	>= 90
147836	202	167	-1	-1	-1	-1	2021_40	v	>= 90
147837	634	599	339	238	-1	-1	2022_44	v	>= 90
147838	782	641	-1	-1	-1	-1	2023_40	m	80-89
147839	678	643	376	-1	-1	-1	2023_1	v	>= 90
147840	390	362	-1	-1	-1	-1	2022_9	v	>= 90
147841	172	137	-1	-1	-1	-1	2021_44	m	50-59
147842	450	422	150	-1	-1	-1	2022_18	v	>= 90
147843	715	679	479	-1	-1	-1	2023_18	m	60-69
147844	481	446	237	-1	-1	-1	2022_31	v	>= 90
147845	856	828	546	-1	-1	-1	2023_31	m	60-69
147846	1043	1008	756	655	-1	-1	2024_1	m	80-89
147847	627	592	409	-1	-1	-1	2023_5	v	>= 90
147848	574	539	246	-1	-1	-1	2022_35	v	>= 90
147849	98	60	-1	-1	-1	-1	2021_22	v	80-89
147850	147	113	-1	-1	-1	-1	2021_44	m	50-59
147851	-3	-1	-1	-1	-1	-1	2021_5	m	80-89
147852	952	917	708	-1	-1	-1	2023_48	v	>= 90
147853	393	217	132	-1	-1	-1	2022_22	m	70-79
147854	98	61	-1	-1	-1	-1	2021_26	v	>= 90
147855	376	348	66	-1	-1	-1	2022_9	v	>= 90
147856	257	221	-1	-1	-1	-1	2022_1	v	70-79
147857	329	295	-1	-1	-1	-1	2022_1	m	80-89
147858	199	164	-1	-1	-1	-1	2021_35	v	80-89
147859	460	425	208	-1	-1	-1	2022_31	m	70-79
147860	237	202	-1	-1	-1	-1	2021_40	v	>= 90
147861	247	212	-1	-1	-1	-1	2021_44	m	>= 90
147862	352	288	-1	-1	-1	-1	2022_18	m	70-79
147863	518	406	310	-1	-1	-1	2022_48	m	60-69
147864	623	588	-1	-1	-1	-1	2022_44	v	>= 90
147865	762	727	505	-1	-1	-1	2023_18	m	80-89
147866	549	519	-1	-1	-1	-1	2023_22	v	80-89
147867	415	415	387	387	138	-1	2022_18	v	>= 90
147868	430	402	102	-1	-1	-1	2022_13	v	80-89
147869	840	805	585	495	-1	-1	2023_31	v	70-79
147870	755	720	436	338	-1	-1	2023_9	v	80-89
147871	694	659	-1	-1	-1	-1	2023_22	m	60-69
147872	1025	990	737	-1	-1	-1	2023_48	v	>= 90
147873	993	958	700	-1	-1	-1	2023_44	v	>= 90
147874	220	185	-1	-1	-1	-1	2021_40	v	>= 90
147875	627	592	323	224	-1	-1	2022_44	m	80-89
147876	847	812	628	1	-1	-1	2023_35	v	80-89
147877	502	467	190	-1	-1	-1	2022_26	m	80-89
147878	490	427	-1	-1	-1	-1	2022_35	m	60-69
147879	658	637	366	-1	-1	-1	2022_48	v	80-89
147880	913	877	671	-1	-1	-1	2023_44	v	70-79
147881	867	830	595	-1	-1	-1	2023_31	m	80-89
147882	42	-1	-1	-1	-1	-1	2021_22	m	70-79
147883	893	872	583	464	-1	-1	2023_26	v	>= 90
147884	795	760	624	478	-1	-1	2023_26	m	70-79
147885	153	111	-1	-1	-1	-1	2021_31	v	>= 90
147886	704	665	-1	-1	-1	-1	2023_22	v	70-79
147887	210	182	-1	-1	-1	-1	2021_35	v	80-89
147888	578	543	314	-1	-1	-1	2022_48	m	80-89
147889	395	122	-1	-1	-1	-1	2022_13	v	>= 90
147890	352	317	78	-1	-1	-1	2022_18	m	80-89
147891	1036	1008	735	612	-1	-1	2023_48	v	>= 90
147892	411	376	182	-1	-1	-1	2022_26	m	60-69
147893	983	948	-1	-1	-1	-1	2023_44	m	>= 90
147894	121	93	-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
147895	489	462	234	-1	-1	-1	2022_31	v	80-89
147896	483	448	207	-1	-1	-1	2022_26	m	80-89
147897	881	846	630	536	-1	-1	2023_35	m	80-89
147898	537	502	317	-1	-1	-1	2022_48	v	60-69
147899	649	594	409	-1	-1	-1	2023_5	m	60-69
147900	542	503	240	-1	-1	-1	2022_31	v	80-89
147901	701	666	-1	-1	-1	-1	2023_9	m	80-89
147902	357	309	165	79	-1	-1	2022_13	m	70-79
147903	274	246	-1	-1	-1	-1	2021_48	v	>= 90
147904	516	473	236	-1	-1	-1	2022_44	m	60-69
147905	570	536	374	-1	-1	-1	2023_1	v	50-59
147906	896	856	636	-1	-1	-1	2023_40	m	80-89
147907	570	535	286	-1	-1	-1	2022_44	m	80-89
147908	391	355	83	-1	-1	-1	2022_9	v	80-89
147909	547	512	297	-1	-1	-1	2022_44	v	60-69
147910	806	771	586	-1	-1	-1	2023_31	v	80-89
147911	790	579	-1	-1	-1	-1	2023_31	m	50-59
147912	650	612	366	245	-1	-1	2022_48	m	>= 90
147913	870	835	592	472	-1	-1	2023_26	m	>= 90
147914	903	868	646	-1	-1	-1	2023_40	v	70-79
147915	302	262	48	-1	-1	-1	2022_5	v	80-89
147916	870	834	633	-1	-1	-1	2023_35	v	70-79
147917	980	945	691	598	-1	-1	2023_44	m	80-89
147918	620	585	324	-1	-1	-1	2022_44	m	>= 90
147919	537	500	234	-1	-1	-1	2022_31	m	80-89
147920	937	902	709	-1	-1	-1	2023_48	m	80-89
147921	719	693	428	-1	-1	-1	2023_5	v	>= 90
147922	366	331	89	-1	-1	-1	2022_9	m	80-89
147923	236	201	-1	-1	-1	-1	2022_1	m	70-79
147924	626	591	330	220	-1	-1	2022_44	m	80-89
147925	408	371	123	-1	-1	-1	2022_13	m	80-89
147926	471	415	-1	-1	-1	-1	2022_31	m	60-69
147927	146	118	-1	-1	-1	-1	2021_26	v	80-89
147928	278	250	-1	-1	-1	-1	2021_44	v	>= 90
147929	270	235	55	-1	-1	-1	2022_9	v	70-79
147930	850	815	579	-1	-1	-1	2023_31	v	80-89
147931	656	621	359	261	-1	-1	2022_48	m	>= 90
147932	505	470	248	-1	-1	-1	2022_35	v	80-89
147933	216	181	-1	-1	-1	-1	2021_40	m	>= 90
147934	179	105	-1	-1	-1	-1	2021_44	m	80-89
147935	57	18	-1	-1	-1	-1	2021_13	m	>= 90
147936	519	484	125	-1	-1	-1	2022_31	m	80-89
147937	-2	-1	-1	-1	-1	-1	2021_18	m	70-79
147938	506	471	257	162	-1	-1	2022_35	m	70-79
147939	369	341	64	-1	-1	-1	2022_5	v	80-89
147940	700	664	398	-1	-1	-1	2023_1	m	>= 90
147941	1006	723	1	1	-1	1	2023_48	m	80-89
147942	283	245	-1	-1	-1	-1	2022_1	m	80-89
147943	458	430	156	32	-1	-1	2022_18	m	80-89
147944	64	36	-1	-1	-1	-1	2021_18	m	80-89
147945	628	593	315	-1	-1	-1	2022_44	v	>= 90
147946	554	472	274	-1	1	1	2022_35	v	60-69
147947	451	416	146	-1	-1	-1	2022_18	m	>= 90
147948	71	-1	-1	-1	-1	-1	2021_26	m	70-79
147949	568	533	306	192	-1	-1	2022_40	v	80-89
147950	145	117	-1	-1	-1	-1	2021_31	m	80-89
147951	948	913	702	-1	-1	-1	2023_48	v	70-79
147952	749	714	524	-1	-1	-1	2023_22	m	70-79
147953	271	250	-1	-1	-1	-1	2021_44	v	>= 90
147954	302	274	-1	-1	-1	-1	2021_48	v	80-89
147955	203	168	-1	-1	-1	-1	2021_44	v	80-89
147956	646	646	611	611	359	-1	2022_48	v	>= 90
147957	566	531	269	157	-1	-1	2022_35	v	80-89
147958	623	588	-1	-1	-1	-1	2023_31	m	80-89
147959	306	278	-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
147960	640	579	336	218	-1	-1	2022_44	v	70-79
147961	409	409	150	-1	-1	-1	2022_18	m	80-89
147962	172	146	-1	-1	-1	-1	2021_35	v	80-89
147963	429	388	138	-1	-1	-1	2022_18	m	80-89
147964	176	141	-1	-1	-1	-1	2021_31	m	>= 90
147965	416	388	150	-1	-1	-1	2022_18	v	>= 90
147966	573	538	252	-1	-1	-1	2022_35	v	>= 90
147967	819	784	508	406	-1	-1	2023_18	v	>= 90
147968	258	223	-1	-1	-1	-1	2021_48	v	80-89
147969	455	427	152	39	-1	-1	2022_18	v	>= 90
147970	266	238	-1	-1	-1	-1	2021_48	v	>= 90
147971	1063	1035	760	-1	-1	-1	2024_1	v	70-79
147972	653	617	350	-1	-1	-1	2022_48	v	>= 90
147973	451	423	153	-1	-1	-1	2022_18	v	>= 90
147974	118	90	-1	-1	-1	-1	2021_22	v	60-69
147975	429	394	153	-1	-1	-1	2022_18	v	>= 90
147976	415	380	102	-1	-1	-1	2022_13	m	>= 90
147977	400	119	-1	-1	-1	-1	2022_13	v	>= 90
147978	934	868	703	-1	-1	-1	2023_48	m	70-79
147979	701	443	-1	-1	-1	-1	2023_13	v	70-79
147980	361	330	64	-1	-1	-1	2022_5	m	80-89
147981	416	339	123	-1	-1	-1	2022_18	m	60-69
147982	629	594	379	-1	-1	-1	2023_1	v	80-89
147983	1001	966	716	-1	-1	-1	2023_48	m	80-89
147984	5	-1	-1	-1	-1	-1	2021_5	v	80-89
147985	363	335	33	-1	-1	-1	2022_5	m	80-89
147986	716	-1	-1	-1	-1	-1	2023_48	v	80-89
147987	278	250	-1	-1	-1	-1	2021_44	v	>= 90
147988	41	6	-1	-1	-1	-1	2021_22	m	70-79
147989	870	835	562	471	-1	-1	2023_26	m	80-89
147990	996	961	710	-1	-1	-1	2023_48	v	>= 90
147991	355	320	148	-1	-1	-1	2022_22	v	70-79
147992	735	707	427	-1	-1	-1	2023_5	v	>= 90
147993	389	354	87	-1	-1	-1	2022_9	v	>= 90
147994	612	577	333	238	-1	-1	2022_44	m	80-89
147995	1010	984	-1	-1	-1	-1	2023_48	v	80-89
147996	838	802	572	465	-1	-1	2023_26	m	80-89
147997	640	612	223	-1	-1	-1	2022_44	v	>= 90
147998	687	652	427	-1	-1	-1	2023_9	m	80-89
147999	203	168	40	-1	-1	-1	2021_48	v	70-79
148000	826	792	572	-1	-1	-1	2023_31	m	70-79
148001	1014	993	700	594	-1	-1	2023_44	v	>= 90
148002	618	583	386	295	-1	-1	2023_1	v	70-79
148003	88	60	-1	-1	-1	-1	2021_18	v	70-79
148004	541	505	283	-1	-1	-1	2022_40	m	80-89
148005	746	710	447	350	-1	-1	2023_9	v	>= 90
148006	1028	1000	730	-1	-1	-1	2023_48	v	>= 90
148007	9	-1	-1	-1	-1	-1	2021_13	v	80-89
148008	658	623	-1	-1	-1	-1	2023_1	v	>= 90
148009	256	221	-1	-1	-1	-1	2021_44	v	>= 90
148010	644	568	337	-1	-1	-1	2022_48	m	60-69
148011	93	65	-1	-1	-1	-1	2021_18	v	>= 90
148012	243	208	-1	-1	-1	-1	2021_48	m	80-89
148013	972	932	660	-1	-1	-1	2023_44	v	80-89
148014	853	812	712	-1	-1	-1	2023_40	m	60-69
148015	141	106	-1	-1	-1	-1	2021_35	m	70-79
148016	419	385	124	-1	-1	-1	2022_13	v	>= 90
148017	998	963	711	623	-1	-1	2023_48	m	80-89
148018	644	579	336	-1	-1	-1	2022_44	v	80-89
148019	252	-1	-1	-1	-1	-1	2022_1	m	>= 90
148020	701	666	455	-1	-1	-1	2023_13	m	80-89
148021	225	101	-1	-1	-1	-1	2021_40	m	80-89
148022	739	704	-1	-1	-1	-1	2023_18	v	>= 90
148023	736	701	376	-1	-1	-1	2023_9	v	>= 90
148024	371	343	62	-1	-1	-1	2022_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
148025	602	567	410	-1	-1	-1	2023_9	m	<50
148026	715	681	430	329	-1	-1	2023_5	m	>= 90
148027	192	155	-1	-1	-1	-1	2021_35	v	80-89
148028	251	205	-1	-1	-1	-1	2021_44	v	80-89
148029	450	385	195	-1	-1	-1	2022_31	m	60-69
148030	226	190	-1	-1	-1	-1	2021_48	m	70-79
148031	634	599	377	-1	-1	-1	2023_1	m	70-79
148032	454	-1	-1	-1	-1	-1	2022_44	m	50-59
148033	733	698	439	343	-1	-1	2023_9	m	80-89
148034	669	634	436	342	-1	-1	2023_9	m	70-79
148035	524	485	287	-1	-1	-1	2022_40	m	70-79
148036	519	489	236	-1	-1	-1	2022_35	v	70-79
148037	313	285	17	-1	-1	-1	2022_1	v	>= 90
148038	576	539	305	-1	-1	-1	2022_44	v	>= 90
148039	314	278	-1	-1	-1	-1	2022_5	m	80-89
148040	134	100	-1	-1	-1	-1	2021_26	m	>= 90
148041	192	126	-1	-1	-1	-1	2021_44	m	>= 90
148042	269	231	74	-1	-1	-1	2022_1	m	70-79
148043	907	879	608	-1	-1	-1	2023_31	m	70-79
148044	270	242	-1	-1	-1	-1	2021_44	v	>= 90
148045	459	149	-1	-1	-1	-1	2022_18	m	>= 90
148046	901	899	820	-1	-1	-1	2023_40	v	80-89
148047	631	593	321	-1	-1	-1	2022_48	m	80-89
148048	621	544	-1	-1	-1	-1	2023_1	v	60-69
148049	971	930	750	-1	-1	-1	2023_44	m	80-89
148050	750	-1	-1	-1	-1	-1	2023_48	m	50-59
148051	386	351	134	-1	-1	-1	2022_13	v	80-89
148052	938	903	702	-1	-1	-1	2023_48	m	60-69
148053	32	-1	-1	-1	-1	-1	2021_18	m	70-79
148054	134	97	-1	-1	-1	-1	2021_26	v	>= 90
148055	392	392	363	363	85	57	2022_9	m	>= 90
148056	930	895	629	-1	-1	-1	2023_35	v	80-89
148057	150	46	-1	-1	-1	-1	2022_18	v	80-89
148058	844	809	563	-1	-1	-1	2023_26	v	80-89
148059	371	343	343	-1	-1	-1	2022_9	v	70-79
148060	597	563	330	-1	-1	-1	2022_44	v	80-89
148061	279	251	-1	-1	-1	-1	2021_44	v	80-89
148062	262	185	23	-1	-1	-1	2022_1	m	80-89
148063	428	392	186	98	-1	-1	2022_26	v	70-79
148064	793	757	598	-1	-1	-1	2023_22	m	70-79
148065	48	13	-1	-1	-1	-1	2021_13	m	>= 90
148066	667	640	401	-1	-1	-1	2023_1	v	>= 90
148067	607	579	303	198	-1	-1	2022_40	v	80-89
148068	36	-1	-1	-1	-1	-1	2021_13	m	>= 90
148069	264	229	8	-1	-1	-1	2022_1	v	70-79
148070	265	228	31	-1	-1	-1	2022_5	m	60-69
148071	174	1	1	-1	-1	-1	2021_35	v	>= 90
148072	974	905	711	-1	-1	-1	2023_48	v	>= 90
148073	476	441	160	-1	-1	-1	2022_22	v	>= 90
148074	1056	1021	761	656	-1	-1	2024_1	m	>= 90
148075	900	865	711	711	-1	-1	2023_48	m	70-79
148076	430	395	1	-1	-1	-1	2022_35	m	60-69
148077	210	181	-1	-1	-1	-1	2021_35	v	>= 90
148078	198	163	-1	-1	-1	-1	2021_44	m	80-89
148079	682	645	370	-1	-1	-1	2023_1	v	80-89
148080	880	851	606	606	490	-1	2023_31	v	80-89
148081	76	23	-1	-1	-1	-1	2021_31	m	60-69
148082	897	869	-1	-1	-1	-1	2023_35	v	70-79
148083	220	182	-1	-1	-1	-1	2021_40	m	80-89
148084	443	408	206	-1	-1	-1	2022_31	m	60-69
148085	238	201	-1	-1	-1	-1	2021_40	m	>= 90
148086	710	675	412	-1	-1	-1	2023_5	m	80-89
148087	458	430	146	-1	-1	-1	2022_18	v	>= 90
148088	153	125	-1	-1	-1	-1	2021_26	v	80-89
148089	428	392	116	-1	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
148090	388	349	-1	-1	-1	-1	2022_26	m	>= 90
148091	622	587	353	259	-1	-1	2022_48	v	80-89
148092	215	187	-1	-1	-1	-1	2021_35	v	80-89
148093	524	489	398	147	-1	-1	2022_31	v	>= 90
148094	268	233	12	-1	-1	-1	2022_1	m	70-79
148095	946	864	641	-1	-1	-1	2023_40	m	60-69
148096	899	864	650	549	-1	-1	2023_40	v	80-89
148097	199	164	-1	-1	-1	-1	2021_35	v	80-89
148098	122	87	-1	-1	-1	-1	2021_35	m	70-79
148099	796	761	548	-1	-1	-1	2023_35	v	60-69
148100	666	589	397	-1	-1	-1	2023_5	m	60-69
148101	747	712	502	396	-1	-1	2023_18	v	70-79
148102	343	311	106	-1	-1	-1	2022_18	m	70-79
148103	375	340	81	-1	-1	-1	2022_9	v	>= 90
148104	638	603	359	247	-1	-1	2022_48	m	80-89
148105	238	210	-1	-1	-1	-1	2021_40	v	>= 90
148106	1038	1003	741	636	-1	-1	2023_48	v	>= 90
148107	269	241	-1	-1	-1	-1	2021_44	v	>= 90
148108	737	705	-1	-1	-1	-1	2023_35	v	70-79
148109	492	456	286	-1	-1	-1	2022_44	v	<50
148110	186	158	-1	-1	-1	-1	2021_31	v	80-89
148111	643	615	335	-1	-1	-1	2022_44	m	60-69
148112	73	31	-1	-1	-1	-1	2021_31	v	70-79
148113	398	363	127	22	-1	-1	2022_13	v	>= 90
148114	490	462	175	-1	-1	-1	2022_22	v	>= 90
148115	553	553	527	527	187	-1	2022_35	v	>= 90
148116	334	299	92	-1	-1	-1	2022_13	m	80-89
148117	957	922	658	562	-1	-1	2023_40	v	80-89
148118	627	592	339	-1	-1	-1	2022_48	v	80-89
148119	265	230	-1	-1	-1	-1	2021_48	m	80-89
148120	808	773	540	429	-1	-1	2023_22	m	80-89
148121	666	631	380	288	-1	-1	2023_1	v	80-89
148122	526	442	275	-1	-1	-1	2022_40	m	80-89
148123	395	360	182	-1	-1	-1	2022_26	m	50-59
148124	267	232	-1	-1	-1	-1	2022_5	v	80-89
148125	101	-1	-1	-1	-1	-1	2021_44	v	>= 90
148126	549	514	261	160	-1	-1	2022_35	v	>= 90
148127	999	960	685	-1	-1	-1	2023_48	m	80-89
148128	97	41	-1	-1	-1	-1	2021_26	m	<50
148129	215	187	-1	-1	-1	-1	2021_35	m	70-79
148130	138	103	-1	-1	-1	-1	2021_44	v	60-69
148131	867	799	716	-1	-1	-1	2023_44	m	50-59
148132	736	698	441	346	-1	-1	2023_9	v	80-89
148133	837	801	-1	-1	-1	-1	2023_26	v	80-89
148134	512	484	99	-1	-1	-1	2022_26	m	70-79
148135	709	674	421	-1	-1	-1	2023_5	v	80-89
148136	298	263	56	1	-1	-1	2022_9	v	70-79
148137	794	766	487	367	-1	-1	2023_13	v	80-89
148138	142	107	-1	-1	-1	-1	2021_35	m	70-79
148139	1004	754	642	-1	-1	-1	2024_1	v	>= 90
148140	805	771	508	-1	-1	-1	2023_26	m	70-79
148141	347	312	1	-1	-1	-1	2022_9	v	80-89
148142	523	488	250	-1	-1	-1	2022_35	v	80-89
148143	76	48	-1	-1	-1	-1	2021_26	v	70-79
148144	654	619	388	-1	-1	-1	2023_1	v	80-89
148145	461	395	215	-1	-1	-1	2022_31	v	60-69
148146	161	123	-1	-1	-1	-1	2021_31	m	>= 90
148147	76	26	-1	-1	-1	-1	2021_31	v	50-59
148148	354	313	94	-1	-1	-1	2022_9	m	80-89
148149	35	0	-1	-1	-1	-1	2021_22	v	70-79
148150	984	943	692	-1	-1	-1	2023_44	v	>= 90
148151	862	805	662	-1	-1	-1	2023_44	m	<50
148152	-27	-1	-1	-1	-1	-1	2021_1	v	80-89
148153	104	69	-1	-1	-1	-1	2021_22	m	80-89
148154	367	332	91	-1	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
148155	1020	978	718	-1	-1	-1	2023_48	m	80-89
148156	668	640	366	245	-1	-1	2022_48	v	>= 90
148157	131	-1	-1	-1	-1	-1	2022_31	v	>= 90
148158	342	266	-1	-1	-1	-1	2022_5	m	60-69
148159	313	274	32	-1	-1	-1	2022_1	v	>= 90
148160	42	3	-1	-1	-1	-1	2021_13	m	80-89
148161	870	835	583	458	-1	-1	2023_26	v	>= 90
148162	609	507	296	-1	-1	-1	2022_40	v	70-79
148163	993	959	704	601	-1	-1	2023_44	m	80-89
148164	1016	995	706	587	-1	-1	2023_44	v	80-89
148165	408	374	214	-1	-1	-1	2022_26	m	80-89
148166	735	707	481	-1	-1	-1	2023_13	m	70-79
148167	583	555	354	236	-1	-1	2022_44	m	70-79
148168	356	320	81	-1	-1	-1	2022_9	m	80-89
148169	162	127	-1	-1	-1	-1	2021_40	m	70-79
148170	448	413	117	-1	-1	-1	2022_18	v	>= 90
148171	642	607	406	-1	-1	-1	2023_5	v	70-79
148172	518	517	482	280	162	-1	2022_35	m	60-69
148173	713	675	432	-1	-1	-1	2023_9	m	80-89
148174	338	310	-1	-1	-1	-1	2022_1	v	80-89
148175	399	371	-1	-1	-1	-1	2022_9	v	>= 90
148176	689	654	465	-1	-1	-1	2023_13	m	70-79
148177	281	244	-1	-1	-1	-1	2021_48	v	80-89
148178	609	574	326	230	-1	-1	2022_44	v	80-89
148179	406	385	75	-1	-1	-1	2022_9	m	>= 90
148180	638	603	370	276	-1	-1	2023_1	v	80-89
148181	867	832	565	-1	-1	-1	2023_40	v	>= 90
148182	510	471	315	-1	-1	-1	2022_35	m	>= 90
148183	1016	978	749	-1	-1	-1	2024_1	m	80-89
148184	270	207	-1	-1	-1	-1	2022_5	m	60-69
148185	206	157	-1	-1	-1	-1	2021_48	m	80-89
148186	528	493	282	191	-1	-1	2022_40	v	70-79
148187	394	190	-1	-1	-1	-1	2022_26	v	50-59
148188	299	260	-1	-1	-1	-1	2021_48	m	>= 90
148189	63	35	-1	-1	-1	-1	2021_13	v	>= 90
148190	615	611	430	-1	-1	-1	2023_9	m	60-69
148191	418	382	164	-1	-1	-1	2022_18	m	80-89
148192	488	419	191	-1	-1	-1	2022_26	m	60-69
148193	426	398	132	-1	-1	-1	2022_18	m	>= 90
148194	224	189	-1	-1	-1	-1	2021_48	v	70-79
148195	780	703	486	-1	-1	-1	2023_18	m	60-69
148196	829	795	601	505	-1	-1	2023_26	v	80-89
148197	707	671	-1	-1	-1	-1	2023_5	m	80-89
148198	958	924	702	-1	-1	-1	2023_48	v	80-89
148199	428	393	137	35	-1	-1	2022_18	v	80-89
148200	753	718	526	-1	-1	-1	2023_22	v	70-79
148201	452	411	143	-1	-1	-1	2022_18	v	>= 90
148202	747	677	475	-1	-1	-1	2023_18	m	60-69
148203	102	74	-1	-1	-1	-1	2021_22	v	>= 90
148204	655	619	414	307	-1	-1	2023_5	m	70-79
148205	251	223	-1	-1	-1	-1	2021_44	m	80-89
148206	415	380	184	80	-1	-1	2022_22	m	70-79
148207	281	243	-1	-1	-1	-1	2021_48	m	80-89
148208	233	198	-1	-1	-1	-1	2021_44	v	80-89
148209	938	903	575	-1	-1	-1	2023_35	m	>= 90
148210	445	408	222	105	-1	-1	2022_26	m	80-89
148211	245	194	-1	-1	-1	-1	2021_48	v	80-89
148212	595	560	357	-1	-1	-1	2022_48	v	70-79
148213	815	780	531	439	-1	-1	2023_22	m	80-89
148214	427	391	107	-1	-1	-1	2022_18	v	80-89
148215	564	529	335	-1	-1	-1	2022_48	m	60-69
148216	677	588	-1	-1	-1	-1	2023_9	v	>= 90
148217	419	383	117	-1	-1	-1	2022_13	v	>= 90
148218	539	502	-1	-1	-1	-1	2022_40	v	80-89
148219	615	580	580	339	-1	-1	2022_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
148220	75	36	-1	-1	-1	-1	2021_22	v	80-89
148221	742	706	488	-1	-1	-1	2023_18	m	70-79
148222	925	891	603	-1	-1	-1	2023_35	v	>= 90
148223	339	292	-1	-1	-1	-1	2022_1	m	>= 90
148224	664	630	421	-1	-1	-1	2023_9	v	70-79
148225	705	670	452	-1	-1	-1	2023_13	m	70-79
148226	538	503	208	-1	-1	-1	2022_31	v	>= 90
148227	173	130	-1	-1	-1	-1	2021_31	v	80-89
148228	123	88	-1	-1	-1	-1	2021_31	m	80-89
148229	777	722	-1	-1	-1	-1	2023_18	v	80-89
148230	277	-1	-1	-1	-1	-1	2022_40	v	>= 90
148231	262	227	-1	-1	-1	-1	2021_48	v	80-89
148232	97	62	-1	-1	-1	-1	2021_22	v	80-89
148233	100	79	-1	-1	-1	-1	2021_18	v	>= 90
148234	770	735	531	427	-1	-1	2023_22	m	70-79
148235	277	241	8	-1	-1	-1	2021_48	m	>= 90
148236	4	-1	-1	-1	-1	-1	2021_9	m	80-89
148237	123	-1	-1	-1	-1	-1	2021_22	v	80-89
148238	873	837	612	521	-1	-1	2023_35	m	70-79
148239	246	218	-1	-1	-1	-1	2021_40	v	>= 90
148240	177	138	-1	-1	-1	-1	2021_31	m	80-89
148241	517	490	204	-1	-1	-1	2022_26	v	80-89
148242	623	-1	-1	-1	-1	-1	2023_5	v	80-89
148243	153	125	-1	-1	-1	-1	2021_26	v	>= 90
148244	180	144	-1	-1	-1	-1	2021_31	m	>= 90
148245	900	863	644	529	-1	-1	2023_31	m	80-89
148246	712	677	452	-1	-1	-1	2023_9	v	>= 90
148247	215	187	-1	-1	-1	-1	2021_35	v	80-89
148248	751	716	367	-1	-1	-1	2023_13	v	80-89
148249	1029	994	709	-1	-1	-1	2023_48	v	>= 90
148250	782	747	506	-1	-1	-1	2023_18	m	80-89
148251	606	578	302	198	-1	-1	2022_40	v	>= 90
148252	757	673	515	-1	-1	-1	2023_22	v	60-69
148253	888	853	709	-1	-1	-1	2023_48	v	80-89
148254	720	685	414	-1	-1	-1	2023_5	v	>= 90
148255	991	956	683	-1	-1	-1	2023_44	v	>= 90
148256	937	902	-1	-1	-1	-1	2023_35	v	>= 90
148257	406	363	44	-1	-1	-1	2022_13	m	80-89
148258	667	633	382	-1	-1	-1	2023_5	m	70-79
148259	155	119	-1	-1	-1	-1	2021_44	m	80-89
148260	541	520	-1	-1	-1	-1	2023_26	m	60-69
148261	1065	999	753	-1	-1	-1	2024_1	m	80-89
148262	667	631	-1	-1	-1	-1	2023_9	m	70-79
148263	438	400	-1	-1	-1	-1	2022_26	v	>= 90
148264	911	876	657	550	-1	-1	2023_40	v	80-89
148265	928	858	666	-1	-1	-1	2023_44	m	70-79
148266	463	454	415	415	147	-1	2022_22	v	>= 90
148267	740	705	472	-1	-1	-1	2023_13	v	80-89
148268	461	461	428	428	127	-1	2022_22	v	>= 90
148269	371	343	61	-1	-1	-1	2022_5	v	70-79
148270	280	245	34	-1	-1	-1	2022_5	m	70-79
148271	133	105	-1	-1	-1	-1	2021_26	v	>= 90
148272	426	391	193	-1	-1	-1	2022_26	m	70-79
148273	662	627	379	283	-1	-1	2023_1	v	80-89
148274	768	733	498	-1	-1	-1	2023_18	v	80-89
148275	961	926	771	636	-1	-1	2023_48	m	80-89
148276	440	404	-1	-1	-1	-1	2022_26	v	70-79
148277	869	839	645	-1	-1	-1	2023_40	m	60-69
148278	111	-1	-1	-1	-1	-1	2021_40	m	50-59
148279	77	36	-1	-1	-1	-1	2021_22	m	80-89
148280	241	22	-1	-1	-1	-1	2022_1	v	>= 90
148281	547	498	-1	-1	-1	-1	2023_22	m	>= 90
148282	581	497	280	-1	-1	-1	2022_40	v	60-69
148283	38	3	-1	-1	-1	-1	2021_22	m	70-79
148284	355	349	327	-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
148285	897	871	640	-1	-1	-1	2023_35	m	80-89
148286	796	759	510	-1	-1	-1	2023_18	m	80-89
148287	120	92	-1	-1	-1	-1	2021_22	v	80-89
148288	953	918	718	618	-1	-1	2023_48	m	70-79
148289	163	122	1	-1	-1	-1	2021_40	v	60-69
148290	912	877	677	580	-1	-1	2023_44	v	60-69
148291	76	6	-1	-1	-1	-1	2021_26	m	70-79
148292	286	265	-1	-1	-1	-1	2021_44	v	>= 90
148293	740	704	451	352	-1	-1	2023_9	m	80-89
148294	762	734	436	344	-1	-1	2023_9	v	80-89
148295	372	343	64	-1	-1	-1	2022_5	m	80-89
148296	542	509	291	-1	-1	-1	2022_40	m	80-89
148297	913	877	668	556	-1	-1	2023_40	v	>= 90
148298	124	124	96	96	-1	-1	2021_22	v	80-89
148299	958	922	743	647	-1	-1	2023_48	m	70-79
148300	543	504	236	136	-1	-1	2022_31	v	>= 90
148301	420	392	115	-1	-1	-1	2022_13	v	>= 90
148302	563	499	301	195	-1	-1	2022_40	v	80-89
148303	418	382	162	-1	-1	-1	2022_22	m	80-89
148304	63	35	-1	-1	-1	-1	2021_13	v	>= 90
148305	631	595	345	-1	-1	-1	2022_48	v	80-89
148306	86	58	-1	-1	-1	-1	2021_18	v	>= 90
148307	682	646	-1	-1	-1	-1	2023_13	v	70-79
148308	731	695	499	-1	-1	-1	2023_18	v	70-79
148309	449	414	109	-1	-1	-1	2022_18	v	>= 90
148310	399	364	185	-1	-1	-1	2022_26	m	70-79
148311	517	482	245	147	-1	-1	2022_31	v	>= 90
148312	513	478	244	-1	-1	-1	2022_31	m	>= 90
148313	702	660	479	-1	-1	-1	2023_18	m	50-59
148314	795	760	472	-1	-1	-1	2023_18	m	80-89
148315	583	583	583	550	548	548	2022_40	v	80-89
148316	292	257	-1	-1	-1	-1	2021_48	v	>= 90
148317	673	641	397	276	-1	-1	2023_1	v	80-89
148318	257	222	3	-1	-1	-1	2022_1	m	70-79
148319	239	211	-1	-1	-1	-1	2021_40	v	80-89
148320	909	909	882	881	599	497	2023_31	m	>= 90
148321	310	275	274	-1	-1	-1	2021_48	v	>= 90
148322	948	920	687	-1	-1	-1	2023_44	v	70-79
148323	-17	-1	-1	-1	-1	-1	2021_13	m	>= 90
148324	448	412	192	-1	-1	-1	2022_31	v	60-69
148325	55	19	-1	-1	-1	-1	2021_26	m	70-79
148326	1037	1009	712	620	-1	-1	2023_48	v	80-89
148327	550	522	138	-1	-1	-1	2022_31	v	80-89
148328	1004	977	701	-1	-1	-1	2023_48	v	70-79
148329	636	598	359	-1	-1	-1	2022_48	v	80-89
148330	592	557	548	518	299	201	2022_40	v	>= 90
148331	581	553	265	-1	-1	-1	2022_35	m	80-89
148332	591	556	219	-1	-1	-1	2022_40	m	80-89
148333	123	89	-1	-1	-1	-1	2021_31	v	70-79
148334	695	660	394	-1	-1	-1	2023_1	m	>= 90
148335	581	553	273	160	-1	-1	2022_35	v	>= 90
148336	485	449	180	-1	-1	-1	2022_22	v	>= 90
148337	977	949	-1	-1	-1	-1	2023_40	m	80-89
148338	439	336	172	-1	-1	-1	2022_26	m	80-89
148339	515	217	190	-1	-1	-1	2022_26	m	>= 90
148340	237	177	-1	-1	-1	-1	2021_40	m	70-79
148341	907	879	594	-1	-1	-1	2023_31	v	60-69
148342	173	138	-1	-1	-1	-1	2021_31	v	>= 90
148343	256	214	-1	-1	-1	-1	2022_13	v	80-89
148344	575	537	286	-1	-1	-1	2022_40	m	80-89
148345	946	909	665	-1	-1	-1	2023_40	m	80-89
148346	938	885	660	-1	-1	-1	2023_40	m	80-89
148347	382	347	83	-1	-1	-1	2022_9	m	80-89
148348	519	485	-1	-1	-1	-1	2022_35	v	80-89
148349	509	474	230	136	-1	-1	2022_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
148350	741	707	485	-1	-1	-1	2023_18	v	70-79
148351	656	617	377	-1	-1	-1	2023_1	m	80-89
148352	926	891	654	554	-1	-1	2023_40	v	80-89
148353	178	142	-1	-1	-1	-1	2021_31	v	>= 90
148354	792	764	488	-1	-1	-1	2023_13	m	70-79
148355	391	363	-1	-1	-1	-1	2022_9	v	80-89
148356	891	870	568	-1	-1	-1	2023_26	v	50-59
148357	639	603	375	282	-1	-1	2023_1	m	70-79
148358	131	103	-1	-1	-1	-1	2021_48	m	80-89
148359	941	905	672	-1	-1	-1	2023_44	m	80-89
148360	3	-1	-1	-1	-1	-1	2021_9	m	60-69
148361	771	736	529	378	-1	-1	2023_13	v	80-89
148362	299	260	-1	-1	-1	-1	2021_48	m	>= 90
148363	726	691	-1	-1	-1	-1	2023_18	m	70-79
148364	697	662	441	348	-1	-1	2023_9	m	80-89
148365	994	958	725	-1	-1	-1	2023_48	m	80-89
148366	133	97	-1	-1	-1	-1	2021_26	m	80-89
148367	756	720	481	-1	-1	-1	2023_18	m	70-79
148368	841	806	640	-1	-1	-1	2023_40	v	60-69
148369	693	659	419	-1	-1	-1	2023_5	v	80-89
148370	306	271	-1	-1	-1	-1	2022_5	m	70-79
148371	121	86	-1	-1	-1	-1	2021_35	v	70-79
148372	732	651	420	-1	-1	-1	2023_9	m	60-69
148373	4	-1	-1	-1	-1	-1	2021_5	v	80-89
148374	714	679	486	420	-1	-1	2023_13	m	80-89
148375	49	14	-1	-1	-1	-1	2021_18	m	>= 90
148376	418	383	156	-1	-1	-1	2022_22	m	80-89
148377	507	472	275	-1	-1	-1	2022_40	m	60-69
148378	911	876	665	563	-1	-1	2023_40	v	>= 90
148379	1006	971	729	-1	-1	-1	2023_48	m	>= 90
148380	519	519	492	492	204	204	2022_26	v	>= 90
148381	990	955	691	-1	-1	-1	2023_44	v	>= 90
148382	463	435	233	-1	-1	-1	2022_26	v	70-79
148383	308	224	-1	-1	-1	-1	2022_5	m	60-69
148384	948	913	-1	-1	-1	-1	2023_48	v	80-89
148385	658	623	370	261	-1	-1	2022_48	v	>= 90
148386	308	280	6	-1	-1	-1	2021_48	v	>= 90
148387	258	222	31	-1	-1	-1	2022_1	v	>= 90
148388	956	921	625	-1	-1	-1	2023_48	v	70-79
148389	415	348	170	65	-1	-1	2022_22	v	70-79
148390	999	964	712	624	-1	-1	2023_48	m	80-89
148391	281	246	-1	-1	-1	-1	2021_48	m	>= 90
148392	76	55	-1	-1	-1	-1	2021_13	v	50-59
148393	203	176	-1	-1	-1	-1	2021_40	v	70-79
148394	96	53	-1	-1	-1	-1	2021_22	m	80-89
148395	832	791	550	446	-1	-1	2023_22	v	>= 90
148396	249	249	221	221	-1	-1	2021_40	m	80-89
148397	440	363	-1	-1	-1	-1	2022_26	v	>= 90
148398	90	15	-1	-1	-1	-1	2021_22	m	60-69
148399	902	867	623	523	-1	-1	2023_35	m	80-89
148400	401	106	-1	-1	-1	-1	2022_13	v	>= 90
148401	367	367	330	122	-1	-1	2022_13	m	80-89
148402	942	942	914	914	626	-1	2023_35	m	80-89
148403	702	674	303	-1	-1	-1	2023_1	m	>= 90
148404	172	137	-1	-1	-1	-1	2021_48	m	50-59
148405	241	204	-1	-1	-1	-1	2021_44	v	80-89
148406	629	629	601	530	-1	-1	2022_44	m	>= 90
148407	966	930	675	551	-1	-1	2023_40	v	>= 90
148408	773	738	483	392	-1	-1	2023_13	v	>= 90
148409	307	279	6	-1	-1	-1	2021_48	v	>= 90
148410	614	586	306	-1	-1	-1	2022_40	m	>= 90
148411	659	624	413	-1	-1	-1	2023_9	v	70-79
148412	479	444	174	72	-1	-1	2022_22	m	>= 90
148413	734	706	413	-1	-1	-1	2023_9	v	70-79
148414	480	439	253	-1	-1	-1	2022_35	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
148415	588	552	348	251	-1	-1	2022_48	m	70-79
148416	918	890	697	605	-1	-1	2023_40	m	70-79
148417	143	94	-1	-1	-1	-1	2021_40	m	80-89
148418	645	616	335	-1	-1	-1	2022_44	v	80-89
148419	30	1	-1	-1	-1	-1	2021_18	v	70-79
148420	633	598	-1	-1	-1	-1	2022_44	v	>= 90
148421	310	275	-1	-1	-1	-1	2022_9	m	70-79
148422	84	55	-1	-1	-1	-1	2021_26	m	70-79
148423	414	373	118	26	-1	-1	2022_13	m	>= 90
148424	871	837	1	-1	-1	-1	2023_26	m	>= 90
148425	413	378	112	-1	-1	-1	2022_13	m	>= 90
148426	380	344	72	-1	-1	-1	2022_9	v	>= 90
148427	875	839	579	-1	-1	-1	2023_31	v	>= 90
148428	169	134	-1	-1	-1	-1	2021_40	v	70-79
148429	635	601	366	255	-1	-1	2022_48	m	80-89
148430	938	902	673	583	-1	-1	2023_44	v	70-79
148431	686	686	677	636	343	-1	2023_9	m	80-89
148432	980	953	700	581	-1	-1	2023_44	v	>= 90
148433	183	146	-1	-1	-1	-1	2021_40	m	80-89
148434	298	263	59	-1	-1	-1	2022_5	m	70-79
148435	420	384	176	-1	-1	-1	2022_26	m	60-69
148436	676	641	389	-1	-1	-1	2023_1	v	>= 90
148437	384	348	136	37	-1	-1	2022_18	m	80-89
148438	786	758	480	-1	-1	-1	2023_13	v	>= 90
148439	315	276	51	-1	-1	-1	2022_5	v	>= 90
148440	850	822	549	433	-1	-1	2023_22	v	80-89
148441	360	325	56	-1	-1	-1	2022_5	m	>= 90
148442	625	590	357	275	-1	-1	2023_1	m	70-79
148443	853	818	616	521	-1	-1	2023_35	v	70-79
148444	38	17	-1	-1	-1	-1	2021_9	v	>= 90
148445	640	605	370	-1	-1	-1	2023_1	m	80-89
148446	180	152	-1	-1	-1	-1	2021_31	v	>= 90
148447	692	692	664	664	432	315	2023_5	v	>= 90
148448	597	510	336	-1	-1	-1	2022_48	v	>= 90
148449	284	232	25	-1	-1	-1	2022_5	v	>= 90
148450	554	518	265	166	-1	-1	2022_35	m	80-89
148451	430	402	122	-1	-1	-1	2022_13	v	70-79
148452	457	427	188	-1	-1	-1	2022_22	m	70-79
148453	164	-1	-1	-1	-1	-1	2021_31	m	>= 90
148454	180	131	-1	-1	-1	-1	2021_44	v	>= 90
148455	665	633	388	-1	-1	-1	2023_1	v	80-89
148456	759	722	487	393	-1	-1	2023_13	m	80-89
148457	302	193	-1	-1	-1	-1	2022_40	v	80-89
148458	700	-1	-1	-1	-1	-1	2023_22	m	60-69
148459	237	202	-1	-1	-1	-1	2021_48	v	80-89
148460	209	174	-1	-1	-1	-1	2021_40	m	>= 90
148461	855	602	498	1	-1	-1	2023_31	m	70-79
148462	254	218	-1	-1	-1	-1	2021_48	v	80-89
148463	1020	977	731	-1	-1	-1	2023_48	m	80-89
148464	356	321	-1	-1	-1	-1	2022_18	m	60-69
148465	126	98	-1	-1	-1	-1	2021_22	m	80-89
148466	588	553	349	-1	-1	-1	2022_48	v	70-79
148467	177	149	-1	-1	-1	-1	2021_31	v	>= 90
148468	881	832	612	-1	-1	-1	2023_40	v	>= 90
148469	598	545	352	-1	-1	-1	2022_48	m	60-69
148470	282	247	46	-1	-1	-1	2022_5	v	70-79
148471	895	814	648	548	-1	-1	2023_40	v	60-69
148472	201	167	-1	-1	-1	-1	2021_40	v	>= 90
148473	291	255	23	-1	-1	-1	2022_1	v	80-89
148474	193	158	-1	-1	-1	-1	2021_44	m	70-79
148475	504	439	222	-1	-1	-1	2022_35	v	70-79
148476	947	911	690	-1	-1	-1	2023_48	v	70-79
148477	656	618	351	-1	-1	-1	2023_9	m	50-59
148478	542	506	316	-1	-1	-1	2022_44	m	70-79
148479	666	632	435	-1	-1	-1	2023_9	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
148480	279	-1	-1	-1	-1	-1	2021_44	v	80-89
148481	893	857	636	-1	-1	-1	2023_40	v	70-79
148482	349	313	91	-1	-1	-1	2022_13	m	80-89
148483	974	937	668	-1	-1	-1	2023_44	v	80-89
148484	353	276	1	-1	-1	-1	2022_13	v	70-79
148485	226	163	8	-1	-1	-1	2022_1	m	60-69
148486	696	668	381	-1	-1	-1	2023_1	v	>= 90
148487	571	536	404	281	-1	-1	2022_48	m	60-69
148488	339	311	33	-1	-1	-1	2022_1	v	>= 90
148489	987	945	935	760	-1	-1	2024_1	m	>= 90
148490	813	778	604	-1	-1	-1	2023_35	v	60-69
148491	807	772	518	415	-1	-1	2023_18	v	>= 90
148492	125	97	-1	-1	-1	-1	2021_22	m	80-89
148493	-11	-1	-1	-1	-1	-1	2021_22	v	50-59
148494	454	426	184	69	-1	-1	2022_22	m	>= 90
148495	664	629	-1	-1	-1	-1	2023_1	m	>= 90
148496	986	964	667	572	-1	-1	2023_40	v	60-69
148497	284	87	-1	-1	-1	-1	2022_18	m	50-59
148498	78	43	-1	-1	-1	-1	2021_26	v	70-79
148499	218	218	163	-1	-1	-1	2021_48	m	>= 90
148500	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
148501	584	584	549	549	308	191	2022_40	m	>= 90
148502	354	319	101	-1	-1	-1	2022_13	m	70-79
148503	698	663	431	-1	-1	-1	2023_5	m	80-89
148504	132	97	-1	-1	-1	-1	2021_35	m	70-79
148505	840	802	-1	-1	-1	-1	2023_26	m	80-89
148506	658	622	270	-1	-1	-1	2022_48	v	80-89
148507	977	977	949	949	-1	-1	2023_40	m	>= 90
148508	425	390	195	-1	-1	-1	2022_26	m	70-79
148509	832	793	528	-1	-1	-1	2023_22	m	80-89
148510	399	364	122	-1	-1	-1	2022_18	v	80-89
148511	26	-1	-1	-1	-1	-1	2021_18	v	>= 90
148512	823	788	761	518	-1	-1	2023_18	m	>= 90
148513	164	129	-1	-1	-1	-1	2021_35	m	80-89
148514	17	-1	-1	-1	-1	-1	2021_13	v	80-89
148515	141	106	-1	-1	-1	-1	2021_26	v	80-89
148516	97	-1	-1	-1	-1	-1	2021_22	v	80-89
148517	191	156	-1	-1	-1	-1	2021_35	v	80-89
148518	771	708	525	-1	-1	-1	2023_22	m	60-69
148519	206	171	-1	-1	-1	-1	2022_1	v	<50
148520	394	360	144	-1	-1	-1	2022_18	v	70-79
148521	891	856	662	-1	-1	-1	2023_40	v	70-79
148522	180	144	-1	-1	-1	-1	2021_40	v	80-89
148523	552	524	242	130	-1	-1	2022_31	v	80-89
148524	103	68	-1	-1	-1	-1	2021_26	v	>= 90
148525	499	464	-1	-1	-1	-1	2022_48	m	70-79
148526	679	644	395	295	-1	-1	2023_1	v	>= 90
148527	565	530	260	-1	-1	-1	2022_35	m	80-89
148528	789	754	491	389	-1	-1	2023_13	v	>= 90
148529	308	273	54	-1	-1	-1	2022_5	v	80-89
148530	1032	997	738	632	-1	-1	2023_48	v	>= 90
148531	131	96	1	-1	-1	-1	2021_31	m	>= 90
148532	302	264	52	-1	-1	-1	2022_9	v	70-79
148533	494	417	-1	-1	-1	-1	2022_26	v	60-69
148534	445	410	240	-1	-1	-1	2022_35	m	50-59
148535	365	336	178	85	-1	-1	2022_18	v	70-79
148536	80	-1	-1	-1	-1	-1	2022_9	v	>= 90
148537	528	507	210	105	-1	-1	2022_26	m	70-79
148538	752	715	500	408	-1	-1	2023_18	m	70-79
148539	816	788	501	-1	-1	-1	2023_18	v	>= 90
148540	760	721	494	-1	-1	-1	2023_13	v	>= 90
148541	423	388	125	-1	-1	-1	2022_13	v	>= 90
148542	435	-1	-1	-1	-1	-1	2023_9	v	>= 90
148543	416	381	216	-1	-1	-1	2022_31	m	70-79
148544	811	776	-1	-1	-1	-1	2023_35	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
148545	917	815	609	-1	-1	-1	2023_35	m	60-69
148546	173	138	-1	-1	-1	-1	2021_31	v	80-89
148547	496	461	252	-1	-1	-1	2022_35	m	70-79
148548	1068	1033	759	-1	-1	-1	2024_1	v	>= 90
148549	717	682	498	-1	-1	-1	2023_22	v	<50
148550	167	97	-1	-1	-1	-1	2021_40	v	>= 90
148551	112	77	-1	-1	-1	-1	2021_31	m	70-79
148552	823	788	565	-1	-1	-1	2023_31	m	70-79
148553	990	956	678	-1	-1	-1	2023_44	v	80-89
148554	441	406	159	-1	-1	-1	2022_22	m	80-89
148555	553	517	262	-1	-1	-1	2022_35	v	80-89
148556	590	569	279	-1	-1	-1	2022_35	v	70-79
148557	635	600	409	-1	-1	-1	2023_9	v	60-69
148558	244	209	-1	-1	-1	-1	2021_44	v	80-89
148559	672	636	428	-1	-1	-1	2023_5	m	80-89
148560	705	667	437	-1	-1	-1	2023_9	v	>= 90
148561	939	939	905	905	735	-1	2023_48	v	>= 90
148562	474	432	195	-1	-1	-1	2022_26	m	80-89
148563	421	353	164	-1	-1	-1	2022_26	v	70-79
148564	607	571	300	199	-1	-1	2022_40	v	>= 90
148565	488	460	183	64	-1	-1	2022_22	v	60-69
148566	543	508	-1	-1	-1	-1	2022_40	m	70-79
148567	502	466	200	100	-1	-1	2022_26	v	>= 90
148568	814	779	540	-1	-1	-1	2023_26	m	80-89
148569	362	334	62	-1	-1	-1	2022_5	v	>= 90
148570	490	462	-1	-1	-1	-1	2022_22	v	80-89
148571	938	903	667	570	-1	-1	2023_40	m	80-89
148572	105	-1	-1	-1	-1	-1	2021_48	m	50-59
148573	875	847	564	-1	-1	-1	2023_26	v	>= 90
148574	320	285	124	-1	-1	-1	2022_18	m	60-69
148575	24	-1	-1	-1	-1	-1	2021_9	v	80-89
148576	121	86	-1	-1	-1	-1	2021_44	m	50-59
148577	723	688	464	-1	-1	-1	2023_13	m	80-89
148578	582	547	-1	-1	-1	-1	2022_48	v	70-79
148579	727	692	438	-1	-1	-1	2023_9	m	80-89
148580	879	842	592	-1	-1	-1	2023_31	m	80-89
148581	956	918	-1	-1	-1	-1	2023_44	v	>= 90
148582	410	375	125	-1	-1	-1	2022_22	v	70-79
148583	123	95	-1	-1	-1	-1	2021_22	m	80-89
148584	348	313	144	-1	-1	-1	2022_9	m	80-89
148585	188	153	-1	-1	-1	-1	2021_44	m	80-89
148586	665	637	352	-1	-1	-1	2022_48	v	70-79
148587	619	591	350	260	-1	-1	2022_48	v	80-89
148588	643	-1	-1	-1	-1	-1	2022_48	m	60-69
148589	516	481	221	126	-1	-1	2022_31	v	80-89
148590	991	956	692	-1	-1	-1	2023_44	v	>= 90
148591	52	1	1	1	-1	-1	2021_18	v	80-89
148592	388	358	114	-1	-1	-1	2022_13	m	80-89
148593	971	936	750	642	-1	-1	2024_1	m	70-79
148594	775	698	482	-1	-1	-1	2023_22	m	60-69
148595	273	273	244	244	-1	-1	2021_44	v	>= 90
148596	243	205	1	-1	-1	-1	2021_40	m	>= 90
148597	200	165	-1	-1	-1	-1	2021_48	m	70-79
148598	283	245	19	-1	-1	-1	2022_5	m	80-89
148599	504	469	246	-1	-1	-1	2022_35	m	80-89
148600	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
148601	658	426	-1	-1	-1	-1	2023_9	m	80-89
148602	956	921	-1	-1	-1	-1	2023_48	v	80-89
148603	44	-1	-1	-1	-1	-1	2021_22	m	80-89
148604	739	703	487	-1	-1	-1	2023_18	m	70-79
148605	1029	994	752	-1	-1	-1	2024_1	v	80-89
148606	738	701	479	-1	-1	-1	2023_18	m	70-79
148607	116	88	-1	-1	-1	-1	2021_22	v	80-89
148608	382	327	79	-1	-1	-1	2022_18	m	60-69
148609	881	846	634	-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
148610	328	293	84	-1	-1	-1	2022_9	m	70-79
148611	397	362	150	51	-1	-1	2022_18	v	80-89
148612	688	653	-1	-1	-1	-1	2023_1	v	>= 90
148613	718	641	465	-1	-1	-1	2023_13	m	70-79
148614	186	150	1	-1	-1	-1	2021_44	v	70-79
148615	822	794	508	-1	-1	-1	2023_18	m	80-89
148616	30	-1	-1	-1	-1	-1	2021_22	v	70-79
148617	934	899	669	-1	-1	-1	2023_44	v	80-89
148618	250	210	-1	-1	-1	-1	2021_44	m	80-89
148619	261	226	1	-1	-1	-1	2021_48	m	>= 90
148620	642	607	412	317	-1	-1	2023_5	v	70-79
148621	761	726	475	377	-1	-1	2023_13	v	>= 90
148622	872	837	-1	-1	-1	-1	2023_40	m	60-69
148623	894	859	634	-1	-1	-1	2023_40	m	80-89
148624	134	99	-1	-1	-1	-1	2021_31	m	80-89
148625	61	26	-1	-1	-1	-1	2021_22	v	80-89
148626	359	324	88	-1	-1	-1	2022_9	v	>= 90
148627	4	-1	-1	-1	-1	-1	2021_9	v	80-89
148628	491	464	236	-1	-1	-1	2022_31	v	70-79
148629	446	411	157	55	-1	-1	2022_18	v	>= 90
148630	793	765	488	368	-1	-1	2023_13	v	>= 90
148631	416	381	87	-1	-1	-1	2022_13	m	>= 90
148632	254	177	-1	-1	-1	-1	2022_1	m	70-79
148633	851	815	538	441	-1	-1	2023_22	v	>= 90
148634	868	791	618	-1	-1	-1	2023_35	v	80-89
148635	242	214	-1	-1	-1	-1	2021_40	m	80-89
148636	54	22	-1	-1	-1	-1	2021_22	v	70-79
148637	773	739	523	417	-1	-1	2023_18	v	80-89
148638	507	472	193	-1	-1	-1	2022_26	v	>= 90
148639	243	208	4	-1	-1	-1	2022_1	m	70-79
148640	719	698	579	-1	-1	-1	2023_44	m	70-79
148641	819	784	578	-1	-1	-1	2023_31	m	70-79
148642	272	272	244	244	-1	-1	2021_44	m	>= 90
148643	586	546	325	228	-1	-1	2022_44	v	80-89
148644	126	91	-1	-1	-1	-1	2021_31	v	80-89
148645	629	593	433	-1	-1	-1	2023_9	v	>= 90
148646	299	257	-1	-1	-1	-1	2022_5	m	80-89
148647	912	877	684	590	-1	-1	2023_35	m	80-89
148648	839	804	545	440	-1	-1	2023_22	v	80-89
148649	929	866	685	-1	-1	-1	2023_44	m	60-69
148650	928	893	699	580	-1	-1	2023_44	v	>= 90
148651	77	42	-1	-1	-1	-1	2021_35	m	60-69
148652	39	11	-1	-1	-1	-1	2021_18	v	60-69
148653	78	42	-1	-1	-1	-1	2021_26	m	70-79
148654	340	275	-1	-1	-1	-1	2022_13	m	>= 90
148655	591	563	-1	-1	-1	-1	2022_48	v	70-79
148656	702	586	1	1	-1	-1	2023_44	v	80-89
148657	822	794	517	-1	-1	-1	2023_18	v	>= 90
148658	94	1	-1	-1	-1	-1	2021_22	v	60-69
148659	316	280	118	-1	-1	-1	2022_9	v	70-79
148660	346	306	61	-1	-1	-1	2022_9	m	80-89
148661	265	231	1	1	-1	-1	2022_13	v	<50
148662	602	567	350	252	-1	-1	2022_48	m	70-79
148663	238	140	-1	-1	-1	-1	2021_48	v	>= 90
148664	437	358	-1	-1	-1	-1	2022_26	m	60-69
148665	922	887	687	579	-1	-1	2023_44	m	70-79
148666	819	784	-1	-1	-1	-1	2023_31	v	70-79
148667	966	930	630	-1	-1	-1	2023_40	m	>= 90
148668	453	425	153	-1	-1	-1	2022_18	v	>= 90
148669	967	932	679	-1	-1	-1	2023_44	m	80-89
148670	46	11	-1	-1	-1	-1	2021_26	v	70-79
148671	441	-1	-1	-1	-1	-1	2023_9	v	>= 90
148672	368	340	67	-1	-1	-1	2022_5	v	80-89
148673	847	812	566	457	-1	-1	2023_26	v	80-89
148674	793	793	765	765	480	480	2023_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
148675	595	558	355	251	-1	-1	2022_48	v	>= 90
148676	903	637	-1	-1	-1	-1	2023_35	m	80-89
148677	937	901	555	-1	-1	-1	2023_40	v	80-89
148678	402	379	98	-1	-1	-1	2022_13	v	>= 90
148679	140	104	-1	-1	-1	-1	2021_35	m	70-79
148680	243	215	-1	-1	-1	-1	2022_13	v	50-59
148681	910	875	602	-1	-1	-1	2023_40	m	80-89
148682	1006	978	694	-1	-1	-1	2023_44	v	>= 90
148683	759	-1	-1	-1	-1	-1	2023_18	v	80-89
148684	867	832	591	-1	-1	-1	2023_31	m	80-89
148685	417	376	63	-1	-1	-1	2022_18	m	80-89
148686	805	770	517	414	-1	-1	2023_18	v	80-89
148687	449	414	-1	-1	-1	-1	2022_22	v	80-89
148688	426	399	119	-1	-1	-1	2022_13	m	80-89
148689	825	790	582	-1	-1	-1	2023_31	v	70-79
148690	824	796	618	481	-1	-1	2023_26	m	70-79
148691	1010	728	-1	-1	-1	-1	2023_48	m	80-89
148692	916	881	673	-1	-1	-1	2023_44	m	70-79
148693	84	46	-1	-1	-1	-1	2021_18	m	>= 90
148694	771	736	467	366	-1	-1	2023_13	m	80-89
148695	517	481	246	-1	-1	-1	2022_35	v	80-89
148696	59	31	-1	-1	-1	-1	2021_13	m	<50
148697	567	530	318	225	-1	-1	2022_44	v	70-79
148698	647	611	451	332	-1	-1	2023_5	v	70-79
148699	861	826	646	-1	-1	-1	2023_40	m	60-69
148700	901	866	678	-1	-1	-1	2023_48	m	50-59
148701	80	2	-1	-1	-1	-1	2021_26	m	60-69
148702	975	949	669	559	-1	-1	2023_40	v	80-89
148703	955	920	708	-1	-1	-1	2023_48	m	80-89
148704	681	646	412	-1	-1	-1	2023_5	v	80-89
148705	340	305	143	28	-1	-1	2022_13	m	70-79
148706	261	226	-1	-1	-1	-1	2022_1	m	80-89
148707	657	615	414	307	-1	-1	2023_5	v	70-79
148708	938	902	665	-1	-1	-1	2023_44	m	70-79
148709	613	578	327	-1	-1	-1	2022_44	v	>= 90
148710	25	-1	-1	-1	-1	-1	2021_9	m	80-89
148711	526	459	310	-1	-1	-1	2022_40	m	70-79
148712	956	921	720	-1	-1	-1	2024_1	v	70-79
148713	173	-1	-1	-1	-1	-1	2021_31	m	>= 90
148714	808	752	569	464	-1	-1	2023_26	v	80-89
148715	247	-1	-1	-1	-1	-1	2021_40	m	>= 90
148716	875	840	687	-1	-1	-1	2023_48	m	70-79
148717	360	325	-1	-1	-1	-1	2022_5	v	>= 90
148718	689	653	405	-1	-1	-1	2023_5	m	80-89
148719	756	722	525	-1	-1	-1	2023_22	v	70-79
148720	349	312	50	-1	-1	-1	2022_13	v	80-89
148721	327	290	79	1	-1	-1	2022_13	m	60-69
148722	635	597	317	215	-1	-1	2022_44	m	80-89
148723	551	516	293	185	-1	-1	2022_40	m	80-89
148724	984	949	698	601	-1	-1	2023_44	v	80-89
148725	123	95	-1	-1	-1	-1	2021_31	m	70-79
148726	1006	972	731	629	-1	-1	2023_48	m	80-89
148727	717	679	460	-1	-1	-1	2023_13	v	70-79
148728	410	340	126	-1	-1	-1	2022_22	v	80-89
148729	903	848	677	-1	-1	-1	2023_44	m	60-69
148730	660	625	401	-1	-1	-1	2023_5	m	70-79
148731	527	489	-1	-1	-1	-1	2023_5	m	80-89
148732	508	480	228	-1	-1	-1	2022_31	v	>= 90
148733	677	369	-1	-1	-1	-1	2023_1	v	80-89
148734	126	98	-1	-1	-1	-1	2021_22	v	60-69
148735	15	-1	-1	-1	-1	-1	2021_22	v	60-69
148736	674	645	371	-1	-1	-1	2022_48	v	>= 90
148737	699	664	413	318	-1	-1	2023_5	m	80-89
148738	411	375	180	89	-1	-1	2022_22	v	70-79
148739	306	278	-1	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
148740	37	-1	-1	-1	-1	-1	2021_26	m	80-89
148741	898	683	-1	-1	-1	-1	2023_44	m	70-79
148742	316	281	25	-1	-1	-1	2022_1	m	>= 90
148743	48	-1	-1	-1	-1	-1	2021_31	m	60-69
148744	404	369	176	-1	-1	-1	2022_22	v	>= 90
148745	145	110	-1	-1	-1	-1	2021_40	m	80-89
148746	417	378	118	-1	-1	-1	2022_13	m	>= 90
148747	276	248	-1	-1	-1	-1	2021_44	v	>= 90
148748	563	528	314	223	-1	-1	2022_44	m	70-79
148749	398	362	172	-1	-1	-1	2022_26	m	60-69
148750	418	383	-1	-1	-1	-1	2022_31	m	50-59
148751	394	366	92	-1	-1	-1	2022_9	v	>= 90
148752	111	69	-1	-1	-1	-1	2021_26	v	>= 90
148753	302	267	-1	-1	-1	-1	2021_48	v	>= 90
148754	574	553	-1	-1	-1	-1	2023_22	v	70-79
148755	669	634	394	-1	-1	-1	2023_5	v	80-89
148756	425	397	138	-1	-1	-1	2022_18	v	80-89
148757	369	341	84	-1	-1	-1	2022_9	m	80-89
148758	599	564	333	-1	-1	-1	2022_44	v	80-89
148759	460	432	151	-1	-1	-1	2022_18	m	80-89
148760	123	95	-1	-1	-1	-1	2021_22	v	>= 90
148761	564	529	314	-1	-1	-1	2022_44	m	70-79
148762	814	778	508	416	-1	-1	2023_18	m	>= 90
148763	884	848	617	513	-1	-1	2023_31	m	>= 90
148764	391	356	84	-1	-1	-1	2022_9	m	>= 90
148765	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
148766	714	679	405	-1	-1	-1	2023_5	v	80-89
148767	75	37	-1	-1	-1	-1	2021_22	v	80-89
148768	227	177	-1	-1	-1	-1	2022_1	v	>= 90
148769	807	736	544	-1	-1	-1	2023_26	v	60-69
148770	169	134	-1	-1	-1	-1	2021_40	m	70-79
148771	183	148	-1	-1	-1	-1	2021_44	v	70-79
148772	261	226	-1	-1	-1	-1	2021_44	m	>= 90
148773	670	618	355	-1	-1	-1	2023_9	v	>= 90
148774	612	577	361	-1	-1	-1	2023_1	m	>= 90
148775	683	683	655	655	396	-1	2023_1	v	>= 90
148776	340	296	192	-1	-1	-1	2022_31	m	<50
148777	884	856	570	-1	-1	-1	2023_26	v	>= 90
148778	510	475	254	-1	-1	-1	2022_40	v	60-69
148779	670	635	374	-1	-1	-1	2022_48	v	>= 90
148780	699	629	-1	-1	-1	-1	2023_13	m	60-69
148781	163	124	-1	-1	-1	-1	2021_31	v	80-89
148782	139	104	-1	-1	-1	-1	2021_44	v	50-59
148783	600	540	382	377	-1	-1	2023_1	v	80-89
148784	213	50	-1	-1	-1	-1	2022_9	m	60-69
148785	926	891	636	531	-1	-1	2023_35	v	80-89
148786	818	727	513	-1	-1	-1	2023_22	m	60-69
148787	991	956	709	-1	-1	-1	2023_48	m	80-89
148788	962	927	680	-1	-1	-1	2023_40	v	>= 90
148789	272	235	-1	-1	-1	-1	2021_44	m	>= 90
148790	361	325	-1	-1	-1	-1	2022_5	v	>= 90
148791	3	-1	-1	-1	-1	-1	2021_13	m	>= 90
148792	238	203	-1	-1	-1	-1	2021_44	m	>= 90
148793	246	218	-1	-1	-1	-1	2021_40	m	70-79
148794	251	223	-1	-1	-1	-1	2021_44	v	>= 90
148795	734	671	-1	-1	-1	-1	2023_5	m	80-89
148796	857	822	611	-1	-1	-1	2023_35	m	70-79
148797	606	578	303	-1	-1	-1	2022_40	v	>= 90
148798	254	219	-1	-1	-1	-1	2021_44	m	80-89
148799	764	736	455	-1	-1	-1	2023_9	v	>= 90
148800	722	601	-1	-1	-1	-1	2023_44	m	60-69
148801	420	392	94	-1	-1	-1	2022_13	v	80-89
148802	502	474	229	221	-1	-1	2022_31	v	>= 90
148803	909	881	-1	-1	-1	-1	2023_31	v	>= 90
148804	932	904	-1	-1	-1	-1	2023_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
148805	337	309	32	-1	-1	-1	2022_1	v	80-89
148806	1016	979	722	629	-1	-1	2023_48	v	80-89
148807	760	725	492	392	-1	-1	2023_13	m	>= 90
148808	86	51	-1	-1	-1	-1	2021_22	v	80-89
148809	207	172	1	1	1	1	2021_44	v	70-79
148810	60	22	-1	-1	-1	-1	2021_18	m	80-89
148811	1005	969	719	617	-1	-1	2023_48	v	80-89
148812	272	244	-1	-1	-1	-1	2021_44	m	>= 90
148813	681	646	385	-1	-1	-1	2023_1	m	80-89
148814	771	750	456	343	-1	-1	2023_9	m	80-89
148815	852	816	579	-1	-1	-1	2023_31	m	80-89
148816	93	58	-1	-1	-1	-1	2021_35	m	60-69
148817	443	404	162	68	-1	-1	2022_22	v	80-89
148818	787	563	-1	-1	-1	-1	2023_26	m	70-79
148819	37	-1	-1	-1	-1	-1	2021_22	m	70-79
148820	19	-1	-1	-1	-1	-1	2021_18	m	70-79
148821	151	123	-1	-1	-1	-1	2021_26	v	80-89
148822	844	809	579	519	-1	-1	2023_31	m	>= 90
148823	688	482	-1	-1	-1	-1	2023_18	m	50-59
148824	0	-1	-1	-1	-1	-1	2021_13	v	>= 90
148825	273	230	-1	-1	-1	-1	2022_5	v	<50
148826	238	203	45	-1	-1	-1	2022_1	m	80-89
148827	229	194	-1	-1	-1	-1	2021_40	v	>= 90
148828	526	505	273	155	-1	-1	2022_35	v	>= 90
148829	970	924	703	-1	-1	-1	2024_1	m	80-89
148830	175	140	-1	-1	-1	-1	2021_31	v	>= 90
148831	642	606	494	-1	-1	-1	2023_18	v	70-79
148832	260	225	-1	-1	-1	-1	2021_44	m	80-89
148833	484	450	185	-1	-1	-1	2022_22	m	>= 90
148834	490	341	-1	-1	-1	-1	2022_44	m	>= 90
148835	763	728	538	-1	-1	-1	2023_22	m	70-79
148836	176	141	-1	-1	-1	-1	2021_44	m	70-79
148837	259	224	-1	-1	-1	-1	2021_44	v	>= 90
148838	71	37	-1	-1	-1	-1	2021_26	m	70-79
148839	648	614	362	-1	-1	-1	2022_48	m	>= 90
148840	402	366	154	-1	-1	-1	2022_22	v	70-79
148841	634	599	340	215	-1	-1	2022_44	v	80-89
148842	772	738	497	-1	-1	-1	2023_18	v	80-89
148843	481	446	260	-1	-1	-1	2022_35	m	70-79
148844	55	27	-1	-1	-1	-1	2021_13	v	>= 90
148845	704	667	465	366	-1	-1	2023_13	v	70-79
148846	289	254	-1	-1	-1	-1	2021_48	v	>= 90
148847	136	133	-1	-1	-1	-1	2021_40	m	70-79
148848	745	745	714	616	-1	-1	2023_35	v	70-79
148849	395	134	-1	-1	-1	-1	2022_26	v	60-69
148850	595	511	343	-1	-1	-1	2022_48	m	60-69
148851	820	786	538	1	-1	-1	2023_31	m	70-79
148852	910	873	608	497	-1	-1	2023_31	v	>= 90
148853	1031	990	736	624	-1	-1	2023_48	m	>= 90
148854	998	970	697	-1	-1	-1	2024_1	m	70-79
148855	111	71	-1	-1	-1	-1	2021_40	m	60-69
148856	513	478	1	-1	-1	-1	2022_44	v	50-59
148857	727	699	412	-1	-1	-1	2023_5	v	>= 90
148858	504	469	292	-1	-1	-1	2022_44	v	>= 90
148859	177	141	-1	-1	-1	-1	2021_48	v	<50
148860	949	914	706	-1	-1	-1	2023_48	v	80-89
148861	0	-1	-1	-1	-1	-1	2021_13	m	60-69
148862	685	648	444	344	-1	-1	2023_9	m	80-89
148863	117	89	-1	-1	-1	-1	2021_22	v	>= 90
148864	399	364	114	-1	-1	-1	2022_13	m	80-89
148865	1030	1002	730	-1	-1	-1	2023_48	v	>= 90
148866	720	685	428	-1	-1	-1	2023_5	m	80-89
148867	698	663	380	-1	-1	-1	2023_5	m	80-89
148868	143	132	-1	-1	-1	-1	2021_31	v	>= 90
148869	423	388	133	35	-1	-1	2022_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
148870	852	824	-1	-1	-1	-1	2023_22	v	50-59
148871	455	420	196	-1	-1	-1	2022_26	m	>= 90
148872	722	683	-1	-1	-1	-1	2023_9	m	80-89
148873	634	564	368	-1	-1	-1	2023_1	v	60-69
148874	611	582	371	273	-1	-1	2022_48	m	70-79
148875	798	761	515	414	-1	-1	2023_18	m	80-89
148876	735	700	440	-1	-1	-1	2023_9	v	>= 90
148877	676	641	491	384	-1	-1	2023_9	m	70-79
148878	536	513	224	-1	-1	-1	2022_26	v	60-69
148879	519	442	1	-1	-1	-1	2022_40	m	60-69
148880	312	277	73	-1	-1	-1	2022_9	m	70-79
148881	662	627	413	310	-1	-1	2023_5	v	80-89
148882	62	34	-1	-1	-1	-1	2021_13	v	>= 90
148883	330	302	22	-1	-1	-1	2022_1	v	>= 90
148884	17	-1	-1	-1	-1	-1	2021_18	m	80-89
148885	836	801	605	-1	-1	-1	2023_35	v	70-79
148886	806	745	557	-1	-1	-1	2023_31	v	60-69
148887	420	385	140	-1	-1	-1	2022_18	v	80-89
148888	829	794	536	-1	-1	-1	2023_22	v	80-89
148889	359	324	-1	-1	-1	-1	2022_5	m	>= 90
148890	603	575	290	-1	-1	-1	2022_40	v	80-89
148891	906	871	701	-1	-1	-1	2023_40	m	70-79
148892	833	782	578	-1	-1	-1	2023_31	m	60-69
148893	909	873	652	-1	-1	-1	2023_40	m	80-89
148894	577	542	345	-1	-1	-1	2022_48	m	80-89
148895	912	884	609	-1	-1	-1	2023_31	v	80-89
148896	766	730	526	-1	-1	-1	2023_22	m	70-79
148897	481	446	200	-1	-1	-1	2022_26	v	80-89
148898	852	817	537	-1	-1	-1	2023_22	v	>= 90
148899	478	450	199	-1	-1	-1	2022_26	v	80-89
148900	685	650	441	-1	-1	-1	2023_9	m	70-79
148901	621	586	380	295	-1	-1	2023_1	v	70-79
148902	931	861	676	588	-1	-1	2023_44	v	80-89
148903	660	621	399	304	-1	-1	2022_48	v	80-89
148904	343	315	52	-1	-1	-1	2022_5	v	60-69
148905	93	52	-1	-1	-1	-1	2021_31	v	70-79
148906	868	832	632	537	-1	-1	2023_35	v	70-79
148907	814	779	544	442	-1	-1	2023_22	m	80-89
148908	407	356	174	-1	-1	-1	2022_22	v	>= 90
148909	333	305	37	-1	-1	-1	2022_1	m	80-89
148910	198	164	-1	-1	-1	-1	2021_44	m	80-89
148911	180	152	-1	-1	-1	-1	2021_31	v	80-89
148912	908	874	654	-1	-1	-1	2023_40	m	80-89
148913	147	119	-1	-1	-1	-1	2021_26	v	>= 90
148914	828	792	568	464	-1	-1	2023_26	m	>= 90
148915	257	222	-1	-1	-1	-1	2022_1	v	70-79
148916	606	570	368	1	-1	-1	2023_1	v	70-79
148917	321	286	43	-1	-1	-1	2022_5	m	80-89
148918	923	881	663	-1	-1	-1	2023_44	v	70-79
148919	475	440	230	-1	-1	-1	2022_31	m	80-89
148920	580	545	317	221	-1	-1	2022_44	m	80-89
148921	717	682	442	1	1	1	2023_9	m	>= 90
148922	808	772	516	411	-1	-1	2023_18	m	80-89
148923	301	266	15	-1	-1	-1	2022_1	v	80-89
148924	359	324	-1	-1	-1	-1	2022_13	m	>= 90
148925	758	699	456	-1	-1	-1	2023_9	v	80-89
148926	873	845	593	-1	-1	-1	2023_31	v	>= 90
148927	943	908	693	587	-1	-1	2023_44	m	80-89
148928	357	327	63	-1	-1	-1	2022_5	v	>= 90
148929	843	808	585	494	-1	-1	2023_31	m	80-89
148930	519	491	-1	-1	-1	-1	2022_26	v	<50
148931	563	528	-1	-1	-1	-1	2023_1	v	80-89
148932	526	463	220	-1	-1	-1	2022_40	v	80-89
148933	984	947	682	-1	-1	-1	2023_44	m	80-89
148934	92	64	-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
148935	695	660	380	-1	-1	-1	2023_1	m	>= 90
148936	290	255	44	-1	-1	-1	2022_5	v	80-89
148937	254	-1	-1	-1	-1	-1	2022_40	v	>= 90
148938	171	136	-1	-1	-1	-1	2021_44	v	70-79
148939	501	417	282	-1	-1	-1	2022_40	v	60-69
148940	635	578	337	-1	-1	-1	2022_44	v	80-89
148941	786	758	488	487	-1	-1	2023_13	m	>= 90
148942	1023	988	753	-1	-1	-1	2024_1	v	80-89
148943	565	530	275	-1	-1	-1	2022_35	v	>= 90
148944	330	294	1	-1	-1	-1	2022_1	v	>= 90
148945	871	836	556	-1	-1	-1	2023_26	v	>= 90
148946	94	60	-1	-1	-1	-1	2021_35	m	50-59
148947	237	202	-1	-1	-1	-1	2021_40	v	>= 90
148948	961	926	669	-1	-1	-1	2023_40	v	>= 90
148949	422	387	204	-1	-1	-1	2022_31	m	50-59
148950	851	817	-1	-1	-1	-1	2023_26	m	80-89
148951	726	691	455	328	-1	-1	2023_5	m	>= 90
148952	765	735	456	-1	-1	-1	2023_9	v	80-89
148953	303	267	-1	-1	-1	-1	2021_48	m	>= 90
148954	52	-1	-1	-1	-1	-1	2021_40	v	60-69
148955	506	470	247	-1	-1	-1	2022_35	v	70-79
148956	138	103	-1	-1	-1	-1	2021_26	m	>= 90
148957	762	721	381	-1	-1	-1	2023_13	m	80-89
148958	107	72	-1	-1	-1	-1	2021_22	m	>= 90
148959	236	200	90	-1	-1	-1	2022_9	v	>= 90
148960	855	825	783	547	435	-1	2023_22	m	60-69
148961	422	314	-1	-1	-1	-1	2023_5	v	>= 90
148962	908	831	641	-1	-1	-1	2023_40	m	60-69
148963	709	672	-1	-1	-1	-1	2023_35	v	<50
148964	335	-1	-1	-1	-1	-1	2022_18	v	70-79
148965	538	504	312	209	-1	-1	2022_40	m	>= 90
148966	642	583	-1	-1	-1	-1	2023_5	m	50-59
148967	765	727	518	409	-1	-1	2023_18	m	80-89
148968	484	261	-1	-1	-1	-1	2022_35	v	>= 90
148969	280	280	237	237	-1	-1	2021_48	v	80-89
148970	902	867	648	-1	-1	-1	2023_40	m	80-89
148971	481	440	214	-1	-1	-1	2022_31	m	>= 90
148972	601	566	307	-1	-1	-1	2022_44	m	80-89
148973	949	914	723	-1	-1	-1	2024_1	m	50-59
148974	516	-1	-1	-1	-1	-1	2022_48	m	70-79
148975	729	694	473	371	-1	-1	2023_13	v	80-89
148976	727	649	429	-1	-1	-1	2023_9	m	60-69
148977	42	6	-1	-1	-1	-1	2021_18	m	80-89
148978	781	740	503	399	-1	-1	2023_18	v	80-89
148979	385	346	112	-1	-1	-1	2022_13	m	>= 90
148980	467	432	315	-1	-1	-1	2022_44	v	80-89
148981	725	690	419	1	-1	-1	2023_13	m	80-89
148982	246	210	9	-1	-1	-1	2022_1	m	70-79
148983	508	474	264	264	-1	-1	2022_35	v	70-79
148984	992	957	718	613	-1	-1	2023_48	m	80-89
148985	867	829	598	-1	-1	-1	2023_31	m	80-89
148986	41	1	1	1	1	1	2021_22	m	>= 90
148987	731	693	439	345	-1	-1	2023_9	m	80-89
148988	584	556	372	231	-1	-1	2022_44	m	70-79
148989	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
148990	393	364	119	-1	-1	-1	2022_13	v	80-89
148991	746	746	685	685	472	-1	2023_13	v	>= 90
148992	653	-1	-1	-1	-1	-1	2023_22	m	70-79
148993	512	477	281	184	-1	-1	2022_35	v	70-79
148994	419	399	-1	-1	-1	-1	2022_48	v	60-69
148995	163	86	-1	-1	-1	-1	2021_40	m	>= 90
148996	534	499	290	-1	-1	-1	2022_40	v	80-89
148997	58	30	-1	-1	-1	-1	2021_13	v	>= 90
148998	205	170	-1	-1	-1	-1	2021_48	v	70-79
148999	627	584	363	-1	-1	-1	2022_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
149000	559	524	320	217	-1	-1	2022_44	m	70-79
149001	967	883	636	-1	-1	-1	2023_44	v	60-69
149002	33	8	-1	-1	-1	-1	2021_18	v	50-59
149003	216	178	-1	-1	-1	-1	2021_35	v	>= 90
149004	341	305	73	-1	-1	-1	2022_5	m	80-89
149005	579	-1	-1	-1	-1	-1	2023_31	v	70-79
149006	563	528	-1	-1	-1	-1	2022_44	v	80-89
149007	441	364	196	191	-1	-1	2022_26	v	60-69
149008	823	615	-1	-1	-1	-1	2023_35	m	50-59
149009	875	840	602	489	-1	-1	2023_31	v	80-89
149010	599	560	332	-1	-1	-1	2022_44	v	80-89
149011	798	762	564	474	-1	-1	2023_26	v	80-89
149012	31	3	-1	-1	-1	-1	2021_9	m	>= 90
149013	635	607	335	-1	-1	-1	2022_44	v	>= 90
149014	179	151	-1	-1	-1	-1	2021_31	m	80-89
149015	73	36	-1	-1	-1	-1	2021_26	v	80-89
149016	617	596	374	-1	-1	-1	2023_1	m	70-79
149017	974	936	627	-1	-1	-1	2023_44	v	80-89
149018	593	558	358	-1	-1	-1	2023_1	v	50-59
149019	744	709	450	356	-1	-1	2023_9	m	>= 90
149020	211	176	-1	-1	-1	-1	2021_44	m	80-89
149021	734	706	422	-1	-1	-1	2023_5	m	70-79
149022	722	687	-1	-1	-1	-1	2023_9	v	>= 90
149023	150	124	-1	-1	-1	-1	2021_26	v	>= 90
149024	836	773	620	-1	-1	-1	2023_35	v	>= 90
149025	945	910	682	596	-1	-1	2023_44	m	80-89
149026	731	696	404	-1	-1	-1	2023_9	m	>= 90
149027	46	11	-1	-1	-1	-1	2021_26	m	70-79
149028	297	261	41	-1	-1	-1	2022_5	m	80-89
149029	988	951	720	-1	-1	-1	2023_48	v	80-89
149030	267	232	28	-1	-1	-1	2022_5	v	60-69
149031	610	575	323	-1	-1	-1	2022_44	m	>= 90
149032	560	524	316	215	-1	-1	2022_44	m	70-79
149033	683	649	389	-1	-1	-1	2023_1	v	>= 90
149034	512	-1	-1	-1	-1	-1	2023_9	v	70-79
149035	59	31	-1	-1	-1	-1	2021_13	v	80-89
149036	897	860	682	-1	-1	-1	2023_44	m	60-69
149037	938	900	643	546	-1	-1	2023_35	v	>= 90
149038	406	371	141	-1	-1	-1	2022_18	m	80-89
149039	585	550	296	-1	-1	-1	2022_40	m	>= 90
149040	115	80	-1	-1	-1	-1	2021_35	v	60-69
149041	545	517	147	-1	-1	-1	2022_31	v	>= 90
149042	843	808	589	496	-1	-1	2023_31	v	70-79
149043	788	753	516	-1	-1	-1	2023_22	m	70-79
149044	172	137	-1	-1	-1	-1	2021_31	m	80-89
149045	117	82	-1	-1	-1	-1	2021_31	m	80-89
149046	753	719	457	1	-1	-1	2023_9	m	>= 90
149047	382	346	78	-1	-1	-1	2022_9	v	80-89
149048	762	741	396	-1	-1	-1	2023_9	v	>= 90
149049	186	158	-1	-1	-1	-1	2021_31	m	50-59
149050	671	602	397	-1	-1	-1	2023_5	v	60-69
149051	133	99	1	-1	-1	-1	2021_26	v	>= 90
149052	301	261	-1	-1	-1	-1	2022_1	m	80-89
149053	742	707	560	458	-1	-1	2023_18	m	>= 90
149054	302	272	1	-1	-1	-1	2021_48	m	80-89
149055	32	4	-1	-1	-1	-1	2021_9	m	>= 90
149056	581	544	283	-1	-1	-1	2022_40	m	80-89
149057	238	202	-1	-1	-1	-1	2021_44	m	>= 90
149058	529	494	313	312	-1	-1	2022_44	m	50-59
149059	308	273	0	-1	-1	-1	2021_48	v	>= 90
149060	882	846	564	-1	-1	-1	2023_26	v	>= 90
149061	372	351	-1	-1	-1	-1	2022_40	m	70-79
149062	256	228	-1	-1	-1	-1	2021_44	m	>= 90
149063	820	786	536	-1	-1	-1	2023_26	m	80-89
149064	630	595	310	-1	-1	-1	2022_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
149065	1012	977	733	620	-1	-1	2023_48	v	>= 90
149066	77	42	-1	-1	-1	-1	2021_18	m	80-89
149067	442	403	-1	-1	-1	-1	2022_26	v	70-79
149068	724	662	-1	-1	-1	-1	2023_40	v	>= 90
149069	773	738	504	-1	-1	-1	2023_22	v	70-79
149070	698	670	396	-1	-1	-1	2023_1	v	>= 90
149071	302	275	-1	-1	-1	-1	2022_1	v	>= 90
149072	235	201	43	-1	-1	-1	2022_1	m	70-79
149073	133	98	-1	-1	-1	-1	2021_40	v	50-59
149074	46	12	1	-1	-1	-1	2021_31	v	80-89
149075	625	590	-1	-1	-1	-1	2023_5	v	60-69
149076	292	257	162	70	-1	-1	2022_13	m	50-59
149077	362	116	-1	-1	-1	-1	2022_13	m	80-89
149078	757	730	472	-1	-1	-1	2023_13	m	80-89
149079	513	485	205	178	94	-1	2022_26	v	>= 90
149080	396	363	109	-1	-1	-1	2022_13	m	80-89
149081	997	961	697	597	-1	-1	2023_44	m	80-89
149082	572	537	352	-1	-1	-1	2022_48	m	80-89
149083	963	927	670	-1	-1	-1	2023_40	v	>= 90
149084	970	932	669	564	-1	-1	2023_40	v	>= 90
149085	241	195	-1	-1	-1	-1	2021_40	v	>= 90
149086	196	161	-1	-1	-1	-1	2021_44	m	80-89
149087	653	418	-1	-1	-1	-1	2023_9	v	>= 90
149088	125	94	-1	-1	-1	-1	2021_26	m	>= 90
149089	401	366	99	9	-1	-1	2022_13	v	>= 90
149090	203	175	-1	-1	-1	-1	2021_44	v	70-79
149091	510	475	-1	-1	-1	-1	2022_48	m	70-79
149092	672	616	-1	-1	-1	-1	2023_9	m	70-79
149093	500	437	303	-1	-1	-1	2022_40	m	70-79
149094	417	416	366	111	4	4	2022_13	v	>= 90
149095	528	493	256	-1	-1	-1	2022_35	m	80-89
149096	397	362	-1	-1	-1	-1	2022_22	m	70-79
149097	738	682	500	409	-1	-1	2023_18	v	>= 90
149098	268	212	-1	-1	-1	-1	2022_1	m	>= 90
149099	429	345	171	107	-1	-1	2022_26	v	>= 90
149100	395	367	81	-1	-1	-1	2022_9	v	70-79
149101	154	85	-1	-1	-1	-1	2021_40	v	>= 90
149102	749	713	516	-1	-1	-1	2023_18	m	70-79
149103	976	941	701	-1	-1	-1	2023_44	m	80-89
149104	514	486	217	-1	-1	-1	2022_26	m	80-89
149105	876	848	571	-1	-1	-1	2023_26	v	80-89
149106	83	48	-1	-1	-1	-1	2021_40	m	70-79
149107	285	257	-1	-1	-1	-1	2022_1	v	>= 90
149108	843	808	-1	-1	-1	-1	2023_31	m	70-79
149109	454	421	168	-1	-1	-1	2022_22	m	50-59
149110	460	223	-1	-1	-1	-1	2022_31	m	80-89
149111	106	71	1	-1	-1	-1	2021_35	v	70-79
149112	391	370	88	-1	-1	-1	2022_9	v	>= 90
149113	804	760	517	416	-1	-1	2023_18	m	>= 90
149114	257	222	-1	-1	-1	-1	2021_44	m	80-89
149115	88	46	-1	-1	-1	-1	2021_22	v	>= 90
149116	534	499	1	-1	-1	-1	2023_9	m	50-59
149117	680	645	419	-1	-1	-1	2023_5	m	80-89
149118	337	286	-1	-1	-1	-1	2022_1	m	>= 90
149119	718	682	416	-1	-1	-1	2023_5	v	80-89
149120	904	869	649	561	-1	-1	2023_40	v	70-79
149121	972	936	732	640	-1	-1	2024_1	v	70-79
149122	253	217	34	-1	-1	-1	2022_5	v	50-59
149123	91	56	-1	-1	-1	-1	2021_26	v	70-79
149124	410	375	140	-1	-1	-1	2022_22	m	70-79
149125	376	320	161	-1	-1	-1	2022_22	v	80-89
149126	692	651	432	-1	-1	-1	2023_9	v	80-89
149127	536	501	205	-1	-1	-1	2022_31	v	>= 90
149128	832	630	-1	-1	-1	-1	2023_35	m	50-59
149129	561	484	292	-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
149130	823	788	588	-1	-1	-1	2023_31	v	60-69
149131	614	579	330	-1	-1	-1	2022_44	m	>= 90
149132	515	491	206	106	-1	-1	2022_26	v	70-79
149133	763	727	-1	-1	-1	-1	2023_13	v	80-89
149134	10	10	-1	-1	-1	-1	2021_9	m	>= 90
149135	651	616	405	-1	-1	-1	2023_5	v	80-89
149136	380	345	110	15	-1	-1	2022_13	v	>= 90
149137	402	367	138	-1	-1	-1	2022_18	v	80-89
149138	367	332	77	-1	-1	-1	2022_18	m	70-79
149139	871	836	623	535	-1	-1	2023_35	m	80-89
149140	788	753	493	372	-1	-1	2023_13	m	>= 90
149141	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
149142	756	721	494	-1	-1	-1	2023_18	v	80-89
149143	728	693	458	-1	-1	-1	2023_13	v	80-89
149144	732	694	479	-1	-1	-1	2023_13	m	80-89
149145	452	417	216	104	-1	-1	2022_26	m	>= 90
149146	223	-1	-1	-1	-1	-1	2022_31	m	70-79
149147	39	-1	-1	-1	-1	-1	2021_22	m	70-79
149148	214	179	-1	-1	-1	-1	2021_44	m	>= 90
149149	83	48	-1	-1	-1	-1	2021_26	m	70-79
149150	269	234	32	-1	-1	-1	2022_5	m	>= 90
149151	408	338	121	-1	-1	-1	2022_22	m	60-69
149152	465	444	151	45	-1	-1	2022_18	v	>= 90
149153	622	587	333	231	231	-1	2022_44	v	>= 90
149154	939	905	656	563	-1	-1	2023_40	v	80-89
149155	659	618	443	-1	-1	-1	2023_9	m	>= 90
149156	661	624	408	315	-1	-1	2023_5	m	80-89
149157	198	162	-1	-1	-1	-1	2021_35	v	>= 90
149158	305	277	-1	-1	-1	-1	2021_48	v	80-89
149159	488	460	184	64	-1	-1	2022_22	m	80-89
149160	270	235	-1	-1	-1	-1	2021_44	v	>= 90
149161	150	-1	-1	-1	-1	-1	2022_18	v	>= 90
149162	84	19	-1	-1	-1	-1	2021_26	v	70-79
149163	270	250	-1	-1	-1	-1	2022_31	v	<50
149164	985	950	711	615	-1	-1	2023_48	v	80-89
149165	476	-1	-1	-1	-1	-1	2023_18	v	>= 90
149166	520	486	-1	-1	-1	-1	2022_48	m	60-69
149167	210	182	-1	-1	-1	-1	2021_35	v	80-89
149168	53	18	-1	-1	-1	-1	2021_18	m	80-89
149169	187	152	-1	-1	-1	-1	2021_35	v	80-89
149170	895	860	576	-1	-1	-1	2023_35	m	80-89
149171	622	601	-1	-1	-1	-1	2023_22	m	<50
149172	519	484	242	-1	-1	-1	2022_40	m	70-79
149173	564	522	267	-1	-1	-1	2022_35	v	80-89
149174	379	245	-1	-1	-1	-1	2022_26	v	50-59
149175	357	322	209	-1	-1	-1	2022_22	v	<50
149176	612	577	336	235	-1	-1	2022_44	v	80-89
149177	223	188	-1	-1	-1	-1	2021_40	m	80-89
149178	899	861	612	-1	-1	-1	2023_31	v	>= 90
149179	698	670	398	283	-1	-1	2023_1	v	>= 90
149180	288	253	-1	-1	-1	-1	2021_48	m	80-89
149181	268	237	41	-1	-1	-1	2021_48	m	80-89
149182	908	824	650	-1	-1	-1	2023_40	m	60-69
149183	408	373	210	-1	-1	-1	2022_31	m	60-69
149184	669	634	458	-1	-1	-1	2023_13	v	60-69
149185	355	320	100	-1	-1	-1	2022_13	v	80-89
149186	571	536	253	-1	-1	-1	2022_35	v	>= 90
149187	82	47	-1	-1	-1	-1	2021_35	v	70-79
149188	178	143	-1	-1	-1	-1	2021_35	v	80-89
149189	69	34	-1	-1	-1	-1	2021_31	m	50-59
149190	832	797	564	473	-1	-1	2023_26	m	80-89
149191	628	593	391	297	-1	-1	2023_1	m	80-89
149192	516	495	197	-1	-1	-1	2022_26	m	60-69
149193	149	-1	-1	-1	-1	-1	2021_31	v	80-89
149194	107	71	-1	-1	-1	-1	2021_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
149195	428	400	225	103	-1	-1	2022_18	v	60-69
149196	606	417	-1	-1	-1	-1	2023_9	m	70-79
149197	437	402	142	45	-1	-1	2022_18	v	>= 90
149198	849	-1	-1	-1	-1	-1	2023_31	m	80-89
149199	978	950	669	559	-1	-1	2023_40	v	80-89
149200	607	572	328	-1	-1	-1	2022_44	v	80-89
149201	591	531	328	-1	-1	-1	2022_48	v	80-89
149202	794	766	473	-1	-1	-1	2023_13	v	>= 90
149203	664	629	363	-1	-1	-1	2022_48	m	>= 90
149204	307	269	50	-1	-1	-1	2022_5	v	80-89
149205	328	300	-1	-1	-1	-1	2022_5	v	>= 90
149206	211	153	-1	-1	-1	-1	2021_35	m	>= 90
149207	981	946	768	628	-1	-1	2023_48	v	80-89
149208	256	222	-1	-1	-1	-1	2021_44	v	80-89
149209	636	601	379	288	-1	-1	2023_1	m	80-89
149210	616	616	579	579	-1	-1	2022_44	v	>= 90
149211	671	664	645	365	255	-1	2022_48	v	>= 90
149212	368	333	133	34	-1	-1	2022_18	m	70-79
149213	966	931	645	548	-1	-1	2023_40	m	80-89
149214	599	562	327	-1	-1	-1	2022_44	v	80-89
149215	525	490	297	199	-1	-1	2022_40	v	80-89
149216	817	-1	-1	-1	-1	-1	2023_35	m	<50
149217	377	342	110	-1	-1	-1	2022_18	m	70-79
149218	813	778	600	-1	-1	-1	2023_31	m	80-89
149219	825	516	-1	-1	-1	-1	2023_18	m	80-89
149220	232	197	-1	-1	-1	-1	2021_48	m	80-89
149221	904	864	637	-1	-1	-1	2023_35	v	80-89
149222	951	915	711	-1	-1	-1	2023_48	m	70-79
149223	721	686	429	333	-1	-1	2023_5	m	>= 90
149224	592	557	527	277	-1	-1	2022_40	m	>= 90
149225	713	678	469	-1	-1	-1	2023_13	v	80-89
149226	815	780	508	399	-1	-1	2023_18	m	>= 90
149227	15	-1	-1	-1	-1	-1	2021_9	v	>= 90
149228	186	125	-1	-1	-1	-1	2022_22	v	70-79
149229	738	703	494	-1	-1	-1	2023_18	m	80-89
149230	790	748	524	-1	-1	-1	2023_22	v	>= 90
149231	664	629	356	263	-1	-1	2022_48	m	>= 90
149232	612	577	387	-1	-1	-1	2023_5	v	60-69
149233	467	432	166	-1	-1	-1	2022_22	v	80-89
149234	230	83	-1	-1	-1	-1	2021_48	m	>= 90
149235	509	475	212	-1	-1	-1	2022_26	m	>= 90
149236	605	570	288	-1	-1	-1	2022_40	m	>= 90
149237	879	844	632	542	-1	-1	2023_35	v	80-89
149238	221	-1	-1	-1	-1	-1	2021_48	v	60-69
149239	976	836	661	557	-1	-1	2023_40	v	>= 90
149240	843	809	624	-1	-1	-1	2023_40	m	60-69
149241	300	272	1	1	-1	1	2021_48	v	80-89
149242	347	312	105	13	-1	-1	2022_13	v	70-79
149243	988	953	692	579	-1	-1	2023_44	v	>= 90
149244	142	100	-1	-1	-1	-1	2021_31	m	80-89
149245	307	-1	-1	-1	-1	-1	2022_44	v	60-69
149246	852	819	615	-1	1	1	2023_35	v	70-79
149247	224	189	-1	-1	-1	-1	2021_40	m	80-89
149248	811	776	-1	-1	-1	-1	2023_31	m	60-69
149249	711	659	466	-1	-1	-1	2023_13	v	70-79
149250	8	-1	-1	-1	-1	-1	2021_18	m	80-89
149251	364	287	79	1	-1	-1	2022_13	v	60-69
149252	359	324	124	-1	-1	-1	2022_18	m	70-79
149253	790	755	-1	-1	-1	-1	2023_31	v	60-69
149254	139	104	-1	-1	-1	-1	2021_35	v	80-89
149255	9	-1	-1	-1	-1	-1	2021_26	m	80-89
149256	614	580	326	-1	-1	-1	2022_44	v	>= 90
149257	339	311	33	-1	-1	-1	2022_1	m	80-89
149258	975	933	695	596	-1	-1	2023_44	m	80-89
149259	535	498	184	-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
149260	300	272	-1	-1	-1	-1	2021_48	m	80-89
149261	465	444	-1	-1	-1	-1	2023_1	m	80-89
149262	293	259	-1	-1	-1	-1	2022_9	v	70-79
149263	882	847	640	-1	-1	-1	2023_40	v	70-79
149264	693	658	-1	-1	-1	-1	2023_13	m	>= 90
149265	471	430	182	-1	-1	-1	2022_22	m	>= 90
149266	886	853	588	-1	-1	-1	2023_31	m	80-89
149267	233	205	-1	-1	-1	-1	2021_40	v	>= 90
149268	763	-1	-1	-1	-1	-1	2023_35	m	50-59
149269	595	519	327	-1	-1	-1	2022_48	m	60-69
149270	306	271	33	-1	-1	-1	2022_5	m	80-89
149271	339	311	26	-1	-1	-1	2022_1	v	>= 90
149272	65	-1	-1	-1	-1	-1	2021_48	v	70-79
149273	806	770	-1	-1	-1	-1	2023_35	v	60-69
149274	699	636	413	-1	-1	-1	2023_9	m	50-59
149275	5	-1	-1	-1	-1	-1	2021_22	m	80-89
149276	868	834	566	472	-1	-1	2023_26	m	80-89
149277	330	-1	-1	-1	-1	-1	2022_13	m	80-89
149278	921	883	741	607	-1	-1	2023_44	v	70-79
149279	971	936	724	-1	-1	-1	2023_48	m	80-89
149280	427	399	3	-1	-1	-1	2022_13	v	80-89
149281	231	194	-1	-1	-1	-1	2021_40	v	80-89
149282	20	-1	-1	-1	-1	-1	2021_18	v	80-89
149283	260	224	-1	-1	-1	-1	2021_48	m	80-89
149284	506	471	282	-1	-1	-1	2022_40	m	80-89
149285	218	191	-1	-1	-1	-1	2021_44	m	60-69
149286	780	745	534	441	-1	-1	2023_22	m	80-89
149287	420	393	121	-1	-1	-1	2022_13	m	80-89
149288	420	-1	-1	-1	-1	-1	2022_18	m	80-89
149289	269	241	-1	-1	-1	-1	2021_44	v	80-89
149290	915	675	-1	-1	-1	-1	2023_48	m	50-59
149291	493	465	123	-1	-1	-1	2022_31	v	70-79
149292	461	389	136	45	-1	-1	2022_18	m	80-89
149293	246	218	-1	-1	-1	-1	2021_40	v	80-89
149294	279	251	-1	-1	-1	-1	2021_44	v	>= 90
149295	301	273	-1	-1	-1	-1	2021_48	v	>= 90
149296	719	684	308	-1	-1	-1	2023_5	m	>= 90
149297	667	639	357	-1	-1	-1	2022_48	v	70-79
149298	20	-1	-1	-1	-1	-1	2021_9	v	>= 90
149299	374	338	82	-1	-1	-1	2022_9	v	80-89
149300	627	593	490	-1	-1	-1	2023_9	m	60-69
149301	982	947	704	605	-1	-1	2023_44	m	80-89
149302	489	461	177	-1	-1	-1	2022_22	v	>= 90
149303	966	931	672	575	-1	-1	2023_40	m	80-89
149304	-18	-1	-1	-1	-1	-1	2021_1	m	80-89
149305	421	383	125	-1	-1	-1	2022_13	m	>= 90
149306	943	908	687	1	-1	-1	2023_48	v	70-79
149307	124	96	-1	-1	-1	-1	2021_22	v	80-89
149308	549	515	241	-1	-1	-1	2022_31	m	>= 90
149309	617	582	317	-1	-1	-1	2022_44	v	80-89
149310	1036	1001	736	-1	-1	-1	2023_48	v	>= 90
149311	301	265	81	-1	-1	-1	2022_9	v	>= 90
149312	230	195	-1	-1	-1	-1	2021_40	m	>= 90
149313	78	-1	-1	-1	-1	-1	2022_9	v	>= 90
149314	582	582	280	-1	-1	-1	2022_35	v	>= 90
149315	924	889	704	-1	-1	-1	2023_48	m	80-89
149316	996	967	-1	-1	-1	-1	2023_48	v	80-89
149317	831	796	594	-1	-1	-1	2023_31	m	80-89
149318	786	752	474	374	-1	-1	2023_13	m	80-89
149319	185	157	-1	-1	-1	-1	2021_31	v	>= 90
149320	658	621	385	276	-1	-1	2023_1	v	80-89
149321	26	-1	-1	-1	-1	-1	2021_35	m	70-79
149322	331	296	32	-1	-1	-1	2022_1	m	>= 90
149323	33	33	4	-1	-1	-1	2021_9	v	>= 90
149324	711	675	-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
149325	55	27	-1	-1	-1	-1	2021_13	m	70-79
149326	498	463	259	161	-1	-1	2022_35	m	70-79
149327	365	330	122	-1	-1	-1	2022_13	v	>= 90
149328	246	169	9	-1	-1	-1	2022_1	m	60-69
149329	424	424	396	396	108	-1	2022_13	v	>= 90
149330	875	841	576	473	-1	-1	2023_26	v	>= 90
149331	79	2	-1	-1	-1	-1	2021_26	m	60-69
149332	793	765	479	369	-1	-1	2023_13	v	>= 90
149333	824	796	-1	-1	-1	-1	2023_18	m	80-89
149334	1026	991	735	-1	-1	-1	2023_48	v	>= 90
149335	728	644	462	-1	-1	-1	2023_13	m	60-69
149336	504	-1	-1	-1	-1	-1	2022_35	m	80-89
149337	613	579	454	357	-1	-1	2023_5	m	50-59
149338	595	560	349	250	-1	-1	2022_48	v	80-89
149339	123	10	-1	-1	-1	-1	2021_31	v	>= 90
149340	640	605	387	297	-1	-1	2023_1	m	80-89
149341	901	867	656	554	-1	-1	2023_40	m	80-89
149342	455	420	213	-1	-1	-1	2022_31	v	70-79
149343	723	688	497	-1	-1	-1	2023_18	v	<50
149344	512	484	213	99	-1	-1	2022_26	m	>= 90
149345	620	585	400	-1	-1	-1	2023_5	m	70-79
149346	685	657	395	289	-1	-1	2023_1	m	>= 90
149347	-2	-1	-1	-1	-1	-1	2021_48	v	>= 90
149348	459	431	156	-1	-1	-1	2022_18	m	>= 90
149349	289	252	-1	-1	-1	-1	2021_48	m	>= 90
149350	428	392	129	-1	-1	-1	2022_18	v	80-89
149351	668	548	391	277	276	-1	2023_1	v	>= 90
149352	646	611	415	-1	-1	-1	2023_5	m	70-79
149353	345	310	96	-1	-1	-1	2022_13	m	70-79
149354	247	197	64	-1	-1	-1	2022_1	m	60-69
149355	314	125	-1	-1	-1	-1	2022_13	m	60-69
149356	540	462	288	-1	-1	-1	2022_40	m	70-79
149357	469	434	202	-1	-1	-1	2022_31	m	70-79
149358	690	655	454	-1	-1	-1	2023_13	m	60-69
149359	174	139	-1	-1	-1	-1	2021_40	v	70-79
149360	412	370	-1	-1	-1	-1	2022_13	v	80-89
149361	906	870	593	496	-1	-1	2023_31	v	>= 90
149362	260	225	-1	-1	-1	-1	2021_44	v	80-89
149363	459	394	153	-1	-1	-1	2022_18	v	70-79
149364	732	697	464	-1	-1	-1	2023_9	m	>= 90
149365	518	490	206	-1	-1	-1	2022_26	v	>= 90
149366	816	780	571	-1	-1	-1	2023_31	m	>= 90
149367	346	311	103	-1	-1	-1	2022_13	v	70-79
149368	736	702	513	-1	-1	-1	2023_22	v	60-69
149369	314	277	-1	-1	-1	-1	2022_9	m	70-79
149370	729	689	453	-1	-1	-1	2023_22	v	50-59
149371	273	237	1	1	-1	-1	2021_48	m	80-89
149372	564	534	525	275	-1	-1	2022_40	m	60-69
149373	842	807	607	-1	-1	-1	2023_31	v	70-79
149374	504	497	448	245	-1	-1	2022_35	m	80-89
149375	255	220	43	-1	-1	-1	2022_5	v	50-59
149376	483	448	214	99	-1	-1	2022_26	v	>= 90
149377	639	-1	-1	-1	-1	-1	2023_5	m	<50
149378	19	-1	-1	-1	-1	-1	2021_18	v	80-89
149379	541	506	269	176	-1	-1	2022_35	v	80-89
149380	698	663	435	-1	-1	-1	2023_9	m	80-89
149381	697	-1	-1	-1	-1	-1	2023_9	v	>= 90
149382	65	37	-1	-1	-1	-1	2021_13	v	>= 90
149383	333	298	-1	-1	-1	-1	2022_9	v	70-79
149384	42	7	-1	-1	-1	-1	2021_13	m	>= 90
149385	855	827	546	-1	-1	-1	2023_22	m	>= 90
149386	339	311	69	-1	-1	-1	2022_9	v	60-69
149387	418	383	146	-1	-1	-1	2022_18	m	>= 90
149388	701	666	454	-1	-1	-1	2023_13	v	70-79
149389	858	760	570	-1	-1	-1	2023_31	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
149390	634	596	361	259	-1	-1	2022_48	m	70-79
149391	905	870	635	519	-1	-1	2023_35	v	80-89
149392	268	240	-1	-1	-1	-1	2021_44	m	80-89
149393	267	231	-1	-1	-1	-1	2021_44	m	>= 90
149394	815	780	504	-1	-1	-1	2023_18	v	>= 90
149395	408	373	-1	-1	-1	-1	2022_26	v	50-59
149396	771	734	506	410	-1	-1	2023_18	m	80-89
149397	271	237	-1	-1	-1	-1	2021_44	v	>= 90
149398	372	337	70	-1	-1	-1	2022_9	v	80-89
149399	107	-1	-1	-1	-1	-1	2021_31	m	60-69
149400	429	429	401	401	120	120	2022_13	v	>= 90
149401	634	599	360	-1	-1	-1	2023_1	m	80-89
149402	738	702	456	367	-1	-1	2023_13	m	80-89
149403	644	609	-1	-1	-1	-1	2023_1	v	>= 90
149404	669	633	380	-1	-1	-1	2023_1	v	80-89
149405	42	-1	-1	-1	-1	-1	2021_22	m	80-89
149406	427	386	286	176	-1	-1	2022_31	v	<50
149407	542	506	274	-1	-1	-1	2022_35	m	80-89
149408	391	363	78	-1	-1	-1	2022_9	m	>= 90
149409	-3	-1	-1	-1	-1	-1	2021_9	v	60-69
149410	573	538	280	-1	-1	-1	2022_35	v	>= 90
149411	101	66	-1	-1	-1	-1	2021_26	v	80-89
149412	1037	1009	732	-1	-1	-1	2023_48	v	>= 90
149413	687	652	421	-1	-1	-1	2023_9	m	80-89
149414	364	329	-1	-1	-1	-1	2022_18	m	>= 90
149415	556	521	392	-1	-1	-1	2023_13	m	80-89
149416	750	715	477	-1	-1	-1	2023_13	m	80-89
149417	727	692	545	-1	-1	-1	2023_26	v	60-69
149418	587	552	361	264	-1	-1	2022_48	m	70-79
149419	472	436	176	68	-1	-1	2022_22	m	>= 90
149420	718	683	423	-1	-1	-1	2023_5	m	>= 90
149421	972	937	717	-1	-1	-1	2023_48	v	80-89
149422	647	612	406	-1	-1	-1	2023_5	v	70-79
149423	638	600	356	-1	-1	-1	2022_48	v	80-89
149424	870	787	620	-1	-1	-1	2023_35	v	70-79
149425	627	592	319	229	-1	-1	2022_44	v	>= 90
149426	935	899	694	-1	-1	-1	2023_48	v	60-69
149427	833	792	630	-1	-1	-1	2023_40	m	<50
149428	555	520	268	174	-1	-1	2022_35	m	80-89
149429	674	639	411	-1	-1	-1	2023_9	m	70-79
149430	429	394	-1	-1	-1	-1	2022_35	v	>= 90
149431	306	193	-1	-1	-1	-1	2022_40	v	>= 90
149432	843	808	622	-1	-1	-1	2023_35	m	70-79
149433	591	556	356	264	-1	-1	2022_48	m	70-79
149434	522	487	282	-1	-1	-1	2022_40	m	70-79
149435	708	671	406	313	-1	-1	2023_5	v	>= 90
149436	547	512	245	-1	-1	-1	2022_35	m	80-89
149437	492	457	143	-1	-1	-1	2022_26	v	80-89
149438	322	287	96	-1	-1	-1	2022_13	m	60-69
149439	377	355	-1	-1	-1	-1	2022_48	v	>= 90
149440	139	-1	-1	-1	-1	-1	2022_18	v	80-89
149441	612	576	330	217	-1	-1	2022_44	m	>= 90
149442	769	734	465	-1	-1	-1	2023_13	v	>= 90
149443	579	545	348	-1	-1	-1	2022_48	m	70-79
149444	106	69	-1	-1	-1	-1	2021_31	v	70-79
149445	642	607	405	-1	-1	-1	2023_5	v	70-79
149446	774	738	472	-1	-1	-1	2023_13	v	80-89
149447	102	81	-1	-1	-1	-1	2021_18	v	80-89
149448	327	292	15	-1	-1	-1	2022_1	v	>= 90
149449	194	156	-1	-1	-1	-1	2021_35	m	>= 90
149450	522	494	320	175	175	-1	2022_35	m	70-79
149451	153	118	-1	-1	-1	-1	2021_31	m	80-89
149452	336	301	67	-1	-1	-1	2022_5	v	>= 90
149453	116	67	-1	-1	-1	-1	2021_35	v	60-69
149454	365	-1	-1	-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
149455	84	-1	-1	-1	-1	-1	2022_22	v	80-89
149456	721	686	495	-1	-1	-1	2023_18	m	70-79
149457	977	949	670	550	-1	-1	2023_40	v	>= 90
149458	762	727	-1	-1	-1	-1	2023_9	v	>= 90
149459	5	-1	1	-1	-1	-1	2021_5	m	80-89
149460	46	11	-1	-1	-1	-1	2021_13	m	>= 90
149461	957	922	676	-1	-1	-1	2023_48	m	80-89
149462	369	341	54	-1	-1	-1	2022_5	v	70-79
149463	484	456	183	-1	-1	-1	2022_22	v	70-79
149464	930	895	617	-1	-1	-1	2023_35	v	>= 90
149465	456	429	151	-1	-1	-1	2022_18	m	70-79
149466	603	562	330	236	-1	-1	2022_44	m	80-89
149467	178	150	-1	-1	-1	-1	2021_31	m	>= 90
149468	215	179	-1	-1	-1	-1	2021_35	m	>= 90
149469	785	757	480	-1	-1	-1	2023_13	v	>= 90
149470	63	28	-1	-1	-1	-1	2021_44	m	80-89
149471	864	828	610	-1	-1	-1	2023_35	v	70-79
149472	869	834	583	474	-1	-1	2023_26	v	>= 90
149473	475	436	181	82	-1	-1	2022_22	v	80-89
149474	659	624	443	361	-1	-1	2023_9	v	70-79
149475	530	502	257	-1	-1	-1	2022_35	v	80-89
149476	960	925	717	624	-1	-1	2023_48	v	70-79
149477	681	646	426	-1	-1	-1	2023_9	v	80-89
149478	959	924	716	552	-1	-1	2023_40	v	>= 90
149479	304	-1	-1	-1	-1	-1	2022_13	m	<50
149480	912	874	629	528	-1	-1	2023_35	v	80-89
149481	151	123	-1	-1	-1	-1	2021_26	v	>= 90
149482	742	708	521	-1	-1	-1	2023_22	m	80-89
149483	739	704	544	-1	-1	-1	2023_26	m	<50
149484	195	123	-1	-1	-1	-1	2021_44	v	>= 90
149485	301	266	62	-1	-1	-1	2022_9	m	70-79
149486	484	454	183	-1	-1	-1	2022_22	v	>= 90
149487	201	166	-1	-1	-1	-1	2021_44	m	80-89
149488	908	868	575	-1	-1	-1	2023_31	v	>= 90
149489	70	34	-1	-1	-1	-1	2021_31	m	60-69
149490	548	513	314	-1	-1	-1	2022_44	m	70-79
149491	798	764	562	464	-1	-1	2023_26	m	70-79
149492	694	659	392	294	-1	-1	2023_1	v	>= 90
149493	471	434	264	180	-1	-1	2022_31	m	80-89
149494	345	309	96	-1	-1	-1	2022_13	m	70-79
149495	515	481	231	-1	-1	-1	2022_31	m	70-79
149496	822	794	514	514	398	-1	2023_18	v	80-89
149497	286	266	-1	-1	-1	-1	2021_44	m	50-59
149498	262	225	-1	-1	-1	-1	2021_44	v	>= 90
149499	243	201	-1	-1	-1	-1	2021_44	m	80-89
149500	473	438	213	-1	-1	-1	2022_31	m	70-79
149501	721	686	416	314	-1	-1	2023_5	v	>= 90
149502	335	300	-1	-1	-1	-1	2022_13	m	60-69
149503	426	396	192	35	-1	-1	2022_18	v	80-89
149504	327	271	63	-1	-1	-1	2022_5	m	>= 90
149505	687	652	392	301	-1	-1	2023_1	m	>= 90
149506	262	227	91	-1	-1	-1	2022_5	m	<50
149507	684	649	399	-1	-1	-1	2023_1	m	>= 90
149508	19	-1	-1	-1	-1	-1	2021_18	v	80-89
149509	217	181	-1	-1	-1	-1	2021_48	v	70-79
149510	288	253	74	22	-1	-1	2022_9	m	70-79
149511	347	312	-1	-1	-1	-1	2022_18	v	60-69
149512	271	236	-1	-1	-1	-1	2021_48	m	80-89
149513	507	453	255	-1	-1	-1	2022_40	v	80-89
149514	565	525	292	-1	-1	-1	2022_44	v	70-79
149515	426	398	126	-1	-1	-1	2022_13	v	>= 90
149516	912	877	678	-1	-1	-1	2023_44	v	70-79
149517	484	456	184	71	-1	-1	2022_22	v	>= 90
149518	307	280	-1	-1	-1	-1	2021_48	v	80-89
149519	773	738	569	407	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
149520	834	799	534	-1	-1	-1	2023_22	v	>= 90
149521	611	576	366	-1	-1	-1	2023_1	m	70-79
149522	53	-1	-1	-1	-1	-1	2021_26	m	60-69
149523	997	969	723	-1	-1	-1	2023_48	v	60-69
149524	208	173	1	-1	-1	-1	2021_40	m	80-89
149525	516	481	288	-1	-1	-1	2022_40	m	70-79
149526	559	524	263	159	-1	-1	2022_35	v	80-89
149527	192	156	-1	-1	-1	-1	2021_35	m	80-89
149528	31	-1	-1	-1	-1	-1	2021_22	m	70-79
149529	702	674	391	-1	-1	-1	2023_1	v	>= 90
149530	396	357	115	-1	-1	-1	2022_18	m	80-89
149531	960	924	687	-1	-1	-1	2023_44	v	80-89
149532	576	548	268	-1	-1	-1	2022_35	v	>= 90
149533	884	842	620	-1	-1	-1	2023_35	m	80-89
149534	147	147	112	112	-1	-1	2021_35	m	>= 90
149535	161	140	-1	-1	-1	-1	2021_26	v	70-79
149536	808	772	600	-1	-1	-1	2023_35	m	60-69
149537	972	937	695	603	-1	-1	2023_44	m	80-89
149538	1029	994	748	-1	-1	-1	2024_1	m	80-89
149539	93	68	-1	-1	-1	-1	2021_35	m	>= 90
149540	189	161	-1	-1	-1	-1	2021_35	m	>= 90
149541	652	617	411	311	-1	-1	2023_5	m	70-79
149542	397	369	83	-1	-1	-1	2022_9	v	>= 90
149543	677	649	464	331	-1	-1	2023_5	m	70-79
149544	315	283	155	27	-1	-1	2022_13	v	60-69
149545	520	485	261	-1	-1	-1	2022_35	m	80-89
149546	395	356	87	-1	-1	-1	2022_9	v	>= 90
149547	943	907	688	586	-1	-1	2023_44	v	80-89
149548	492	-1	-1	-1	-1	-1	2022_35	m	60-69
149549	331	303	-1	-1	-1	-1	2022_1	v	80-89
149550	405	338	146	-1	-1	-1	2022_22	m	>= 90
149551	315	280	125	-1	-1	-1	2022_9	v	70-79
149552	990	954	674	-1	-1	-1	2023_48	v	80-89
149553	350	-1	-1	-1	-1	-1	2022_48	v	>= 90
149554	1001	980	700	-1	-1	-1	2023_44	m	80-89
149555	656	621	355	255	-1	-1	2022_48	v	>= 90
149556	517	496	-1	-1	-1	-1	2023_26	m	60-69
149557	913	878	639	-1	-1	-1	2023_40	v	80-89
149558	332	296	63	-1	-1	-1	2022_5	v	80-89
149559	807	772	401	-1	-1	-1	2023_18	m	80-89
149560	1008	980	705	587	-1	-1	2023_44	m	>= 90
149561	284	248	51	-1	-1	-1	2022_9	m	60-69
149562	352	317	156	-1	-1	-1	2022_22	m	50-59
149563	331	296	31	-1	-1	-1	2022_1	v	>= 90
149564	487	452	200	-1	-1	-1	2022_26	v	>= 90
149565	239	204	37	-1	-1	-1	2021_48	m	80-89
149566	243	204	1	1	-1	-1	2021_44	v	80-89
149567	691	656	394	303	-1	-1	2023_1	m	>= 90
149568	795	766	489	-1	-1	-1	2023_18	m	60-69
149569	105	-1	-1	-1	-1	-1	2021_31	v	70-79
149570	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
149571	974	946	679	-1	-1	-1	2023_44	v	60-69
149572	117	89	-1	-1	-1	-1	2021_22	m	80-89
149573	369	341	67	-1	-1	-1	2022_5	m	60-69
149574	63	28	-1	-1	-1	-1	2021_13	m	>= 90
149575	890	855	631	-1	-1	-1	2023_40	v	>= 90
149576	353	245	-1	-1	-1	-1	2022_22	v	70-79
149577	736	701	-1	-1	-1	-1	2023_22	v	80-89
149578	728	701	442	-1	-1	-1	2023_9	v	>= 90
149579	640	640	614	614	333	-1	2022_44	m	>= 90
149580	480	445	247	-1	-1	-1	2022_35	m	70-79
149581	948	913	725	612	612	-1	2023_48	v	>= 90
149582	1045	1009	766	-1	-1	-1	2024_1	m	>= 90
149583	722	687	413	-1	-1	-1	2023_5	v	>= 90
149584	132	97	-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
149585	179	151	-1	-1	-1	-1	2021_31	v	>= 90
149586	518	490	211	93	-1	-1	2022_26	v	80-89
149587	710	675	403	-1	-1	-1	2023_5	m	>= 90
149588	817	754	522	421	-1	-1	2023_18	v	>= 90
149589	637	602	388	-1	-1	-1	2023_1	m	80-89
149590	452	424	-1	-1	-1	-1	2022_18	m	80-89
149591	979	895	-1	-1	-1	-1	2023_44	m	60-69
149592	879	844	-1	-1	-1	-1	2023_40	m	70-79
149593	991	956	693	586	-1	-1	2023_44	v	>= 90
149594	234	178	1	-1	-1	-1	2021_44	m	>= 90
149595	65	37	-1	-1	-1	-1	2021_13	v	>= 90
149596	598	564	-1	-1	-1	-1	2023_9	m	60-69
149597	566	529	287	-1	-1	-1	2022_48	m	60-69
149598	675	-1	-1	-1	-1	-1	2023_1	v	>= 90
149599	547	-1	-1	-1	-1	-1	2023_1	v	80-89
149600	798	763	523	414	-1	-1	2023_18	m	>= 90
149601	70	35	-1	-1	-1	-1	2021_26	v	80-89
149602	104	68	-1	-1	-1	-1	2021_22	v	80-89
149603	427	399	122	-1	-1	-1	2022_13	v	>= 90
149604	403	367	109	-1	-1	-1	2022_13	m	80-89
149605	157	122	-1	-1	-1	-1	2021_40	m	70-79
149606	752	717	385	-1	-1	-1	2023_13	m	80-89
149607	654	619	399	291	279	279	2023_1	v	80-89
149608	703	675	-1	-1	-1	-1	2023_1	v	80-89
149609	552	496	352	210	-1	-1	2022_40	m	80-89
149610	205	163	-1	-1	-1	-1	2021_40	m	>= 90
149611	58	23	-1	-1	-1	-1	2021_31	m	50-59
149612	366	331	69	-1	-1	-1	2022_9	v	80-89
149613	323	287	126	-1	-1	-1	2022_9	v	80-89
149614	236	11	-1	-1	-1	-1	2022_1	v	>= 90
149615	294	259	0	-1	-1	-1	2021_48	m	80-89
149616	521	487	234	234	130	-1	2022_31	v	80-89
149617	181	146	-1	-1	-1	-1	2021_31	m	>= 90
149618	379	344	201	107	-1	-1	2022_18	m	70-79
149619	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
149620	117	89	-1	-1	-1	-1	2021_22	m	80-89
149621	867	833	572	475	-1	-1	2023_26	m	80-89
149622	10	-1	-1	-1	-1	-1	2021_18	m	>= 90
149623	490	448	203	-1	-1	-1	2022_26	v	80-89
149624	547	519	244	-1	-1	-1	2022_31	m	80-89
149625	701	671	417	-1	-1	-1	2023_5	v	>= 90
149626	149	121	-1	-1	-1	-1	2021_26	v	>= 90
149627	757	729	391	-1	-1	-1	2023_9	v	>= 90
149628	634	599	444	354	-1	-1	2023_1	v	80-89
149629	164	115	-1	-1	-1	-1	2021_44	v	>= 90
149630	324	289	-1	-1	-1	-1	2022_13	v	80-89
149631	709	610	1	1	-1	-1	2023_48	v	>= 90
149632	322	-1	-1	-1	-1	-1	2023_5	v	>= 90
149633	133	-1	-1	-1	-1	-1	2021_35	v	>= 90
149634	151	116	-1	-1	-1	-1	2021_35	v	80-89
149635	217	189	-1	-1	-1	-1	2021_35	v	>= 90
149636	187	152	1	-1	-1	-1	2021_35	m	>= 90
149637	198	163	-1	-1	-1	-1	2021_35	m	80-89
149638	177	141	-1	-1	-1	-1	2021_35	m	80-89
149639	196	168	-1	-1	-1	-1	2021_35	m	70-79
149640	229	194	-1	-1	-1	-1	2021_48	v	80-89
149641	175	138	-1	-1	-1	-1	2021_35	m	80-89
149642	140	63	-1	-1	-1	-1	2021_35	m	80-89
149643	182	154	-1	-1	-1	-1	2021_35	v	70-79
149644	73	73	-1	-1	-1	-1	2021_35	v	50-59
149645	189	153	-1	-1	-1	-1	2021_35	v	80-89
149646	130	91	-1	-1	-1	-1	2021_35	v	70-79
149647	212	176	-1	-1	-1	-1	2021_35	v	>= 90
149648	121	86	-1	-1	-1	-1	2021_35	m	80-89
149649	181	146	-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
149650	63	-1	-1	-1	-1	-1	2021_35	m	50-59
149651	123	-1	-1	-1	-1	-1	2021_35	m	70-79
149652	208	165	-1	-1	-1	-1	2021_35	v	>= 90
149653	141	106	-1	-1	-1	-1	2021_35	m	80-89
149654	152	117	-1	-1	-1	-1	2021_35	v	>= 90
149655	134	96	-1	-1	-1	-1	2021_35	v	70-79
149656	152	117	-1	-1	-1	-1	2021_35	m	70-79
149657	999	963	702	-1	-1	-1	2023_44	v	80-89
149658	194	159	-1	-1	-1	-1	2021_35	v	80-89
149659	75	-1	1	-1	-1	-1	2021_35	v	60-69
149660	463	428	206	92	-1	-1	2022_26	v	80-89
149661	152	118	-1	-1	-1	-1	2021_35	m	80-89
149662	145	68	-1	-1	-1	-1	2021_35	m	60-69
149663	266	231	-1	-1	-1	-1	2021_48	m	>= 90
149664	233	67	-1	-1	-1	-1	2022_1	m	>= 90
149665	839	774	631	-1	-1	-1	2023_40	m	50-59
149666	296	274	-1	-1	-1	-1	2022_26	v	60-69
149667	881	806	600	-1	-1	-1	2023_31	v	60-69
149668	1007	972	730	629	-1	-1	2023_48	m	80-89
149669	474	439	279	178	-1	-1	2022_31	v	80-89
149670	976	941	707	-1	-1	-1	2023_48	m	>= 90
149671	696	661	431	-1	-1	-1	2023_9	v	80-89
149672	776	-1	-1	-1	-1	-1	2023_26	v	60-69
149673	408	-1	-1	-1	-1	-1	2023_5	v	70-79
149674	265	195	42	-1	-1	-1	2022_5	m	80-89
149675	451	415	141	-1	-1	-1	2022_18	m	80-89
149676	603	569	353	-1	-1	-1	2023_1	v	>= 90
149677	62	34	-1	-1	-1	-1	2021_13	v	>= 90
149678	728	700	426	-1	-1	-1	2023_5	m	70-79
149679	793	758	512	416	-1	-1	2023_18	v	80-89
149680	412	375	122	-1	-1	-1	2022_18	v	80-89
149681	64	36	-1	-1	-1	-1	2021_13	m	>= 90
149682	584	549	386	-1	-1	-1	2022_48	m	70-79
149683	822	794	508	413	-1	-1	2023_18	v	80-89
149684	480	445	241	145	-1	-1	2022_31	v	80-89
149685	906	870	601	-1	-1	-1	2023_31	v	>= 90
149686	915	839	648	-1	-1	-1	2023_40	m	50-59
149687	757	729	464	-1	-1	-1	2023_13	m	60-69
149688	688	653	432	-1	-1	-1	2023_5	v	80-89
149689	419	382	-1	-1	-1	-1	2022_18	m	80-89
149690	1029	994	735	-1	-1	-1	2023_48	m	80-89
149691	402	362	152	32	-1	-1	2022_18	m	80-89
149692	127	85	-1	-1	-1	-1	2021_40	m	60-69
149693	303	264	73	-1	-1	-1	2022_1	m	80-89
149694	183	162	-1	-1	-1	-1	2021_31	v	70-79
149695	874	839	616	-1	-1	-1	2023_35	m	80-89
149696	1001	965	701	1	-1	-1	2023_44	v	>= 90
149697	0	-1	-1	-1	-1	-1	2021_5	m	>= 90
149698	677	642	411	-1	-1	-1	2023_5	v	>= 90
149699	274	274	246	246	-1	-1	2021_48	m	70-79
149700	790	749	490	-1	-1	-1	2023_18	v	>= 90
149701	513	478	222	113	-1	-1	2022_26	v	>= 90
149702	76	41	-1	-1	-1	-1	2021_18	m	>= 90
149703	951	915	663	-1	-1	-1	2023_40	m	>= 90
149704	1030	1004	732	-1	-1	-1	2023_48	v	80-89
149705	862	823	558	462	-1	-1	2023_26	m	80-89
149706	37	1	-1	-1	-1	-1	2021_18	m	80-89
149707	482	454	169	-1	-1	-1	2022_22	v	>= 90
149708	454	425	71	-1	-1	-1	2022_22	m	80-89
149709	238	210	-1	-1	-1	-1	2021_40	m	80-89
149710	397	362	110	-1	-1	-1	2022_13	v	>= 90
149711	547	428	-1	-1	-1	-1	2022_40	m	60-69
149712	827	792	489	-1	-1	-1	2023_31	m	>= 90
149713	587	552	291	-1	-1	-1	2022_40	v	>= 90
149714	826	791	532	-1	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
149715	235	178	-1	-1	-1	-1	2022_1	v	60-69
149716	184	155	-1	-1	-1	-1	2021_40	m	70-79
149717	112	85	-1	-1	-1	-1	2021_31	v	50-59
149718	758	721	521	-1	-1	-1	2023_22	v	>= 90
149719	224	203	-1	-1	-1	-1	2021_35	v	>= 90
149720	206	171	-1	-1	-1	-1	2021_40	v	80-89
149721	122	87	-1	-1	-1	-1	2021_35	v	70-79
149722	31	-1	-1	-1	-1	-1	2021_13	v	70-79
149723	373	338	75	-1	-1	-1	2022_9	m	80-89
149724	698	663	402	292	-1	-1	2023_1	v	>= 90
149725	886	858	-1	-1	-1	-1	2023_31	m	>= 90
149726	578	543	332	-1	-1	-1	2022_48	v	50-59
149727	847	810	588	490	-1	-1	2023_31	m	70-79
149728	83	48	-1	-1	-1	-1	2021_26	v	70-79
149729	791	763	412	-1	-1	-1	2023_13	m	60-69
149730	1016	979	681	-1	-1	-1	2023_48	m	80-89
149731	777	700	518	-1	-1	-1	2023_22	v	60-69
149732	318	283	123	-1	-1	-1	2022_9	v	70-79
149733	626	591	327	229	-1	-1	2022_44	m	80-89
149734	611	583	296	-1	-1	-1	2022_40	v	70-79
149735	649	613	407	-1	-1	-1	2023_5	m	80-89
149736	705	671	417	324	-1	-1	2023_5	m	80-89
149737	420	392	109	-1	-1	-1	2022_13	m	>= 90
149738	998	962	706	602	-1	-1	2023_44	m	>= 90
149739	150	124	-1	-1	-1	-1	2021_26	v	80-89
149740	694	658	474	-1	-1	-1	2023_13	m	>= 90
149741	917	890	711	-1	-1	-1	2023_40	m	70-79
149742	284	250	70	-1	-1	-1	2022_9	v	60-69
149743	658	622	363	266	-1	-1	2022_48	v	>= 90
149744	576	553	325	-1	-1	-1	2022_48	m	70-79
149745	415	380	132	-1	-1	-1	2022_18	m	80-89
149746	567	531	308	-1	-1	-1	2022_44	m	80-89
149747	462	427	258	165	-1	-1	2022_26	v	70-79
149748	33	5	-1	-1	-1	-1	2021_9	m	80-89
149749	234	198	-1	-1	-1	-1	2021_40	m	>= 90
149750	210	182	-1	-1	-1	-1	2021_35	v	>= 90
149751	569	534	350	251	-1	-1	2022_44	v	70-79
149752	951	916	639	-1	-1	-1	2023_40	m	80-89
149753	598	561	335	-1	-1	-1	2022_44	v	80-89
149754	707	610	-1	-1	-1	-1	2023_48	v	>= 90
149755	700	665	418	328	-1	-1	2023_5	v	80-89
149756	876	842	566	-1	-1	-1	2023_26	v	>= 90
149757	263	228	-1	-1	-1	-1	2021_44	v	>= 90
149758	568	533	334	-1	-1	-1	2022_48	m	60-69
149759	111	77	-1	-1	-1	-1	2021_31	m	80-89
149760	34	-1	-1	-1	-1	-1	2021_18	m	50-59
149761	711	676	509	-1	-1	-1	2023_18	v	50-59
149762	905	870	648	-1	-1	-1	2023_40	m	80-89
149763	759	724	474	-1	-1	-1	2023_13	m	80-89
149764	145	111	-1	-1	-1	-1	2021_31	v	>= 90
149765	294	259	-1	-1	-1	-1	2022_9	v	50-59
149766	722	687	407	-1	-1	-1	2023_5	v	>= 90
149767	884	856	577	-1	-1	-1	2023_26	v	80-89
149768	498	288	-1	-1	-1	-1	2022_48	m	80-89
149769	474	432	215	110	-1	-1	2022_26	v	80-89
149770	598	562	305	-1	-1	-1	2022_40	v	>= 90
149771	776	741	475	371	-1	-1	2023_13	m	80-89
149772	872	836	581	470	-1	-1	2023_26	m	>= 90
149773	671	670	601	411	323	320	2023_5	m	70-79
149774	330	294	99	5	-1	-1	2022_13	m	70-79
149775	699	699	672	672	319	-1	2023_5	m	>= 90
149776	655	577	402	307	-1	-1	2023_5	m	60-69
149777	581	546	302	196	-1	-1	2022_40	m	80-89
149778	620	584	439	301	-1	-1	2023_1	m	80-89
149779	666	631	429	320	-1	-1	2023_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
149780	548	520	261	-1	-1	-1	2022_35	v	>= 90
149781	270	242	-1	-1	-1	-1	2021_44	m	>= 90
149782	609	574	276	-1	-1	-1	2022_44	m	>= 90
149783	667	633	392	291	-1	-1	2023_1	v	80-89
149784	217	189	1	-1	-1	-1	2021_35	v	80-89
149785	1005	970	722	-1	-1	-1	2023_48	m	80-89
149786	883	848	622	531	-1	-1	2023_35	v	70-79
149787	777	742	538	442	-1	-1	2023_22	v	>= 90
149788	482	-1	-1	-1	-1	-1	2022_40	m	50-59
149789	680	645	431	-1	-1	-1	2023_9	m	70-79
149790	698	620	434	-1	-1	-1	2023_9	v	60-69
149791	178	150	-1	-1	-1	-1	2021_31	m	>= 90
149792	427	399	123	-1	-1	-1	2022_13	v	>= 90
149793	287	252	44	-1	-1	-1	2022_5	v	70-79
149794	170	143	-1	-1	-1	-1	2021_40	m	70-79
149795	39	11	2	-1	-1	-1	2021_18	m	80-89
149796	329	294	-1	-1	-1	-1	2022_9	v	80-89
149797	749	714	478	-1	-1	-1	2023_13	v	80-89
149798	850	814	496	-1	-1	-1	2023_22	m	>= 90
149799	617	582	-1	-1	-1	-1	2023_5	m	60-69
149800	638	638	609	609	328	302	2022_44	m	>= 90
149801	309	274	32	-1	-1	-1	2022_5	m	80-89
149802	51	-1	-1	-1	-1	-1	2021_18	m	60-69
149803	88	24	-1	-1	-1	-1	2021_31	m	60-69
149804	108	73	-1	-1	-1	-1	2021_31	m	80-89
149805	641	570	-1	-1	-1	-1	2023_40	v	80-89
149806	276	248	-1	-1	-1	-1	2021_44	v	>= 90
149807	284	101	-1	-1	-1	-1	2022_5	v	70-79
149808	94	66	-1	-1	-1	-1	2021_18	v	80-89
149809	128	-1	-1	-1	-1	-1	2021_44	m	60-69
149810	333	298	71	-1	-1	-1	2022_9	v	80-89
149811	543	504	297	-1	-1	-1	2022_44	m	70-79
149812	534	495	241	144	-1	-1	2022_31	v	80-89
149813	961	926	666	563	-1	-1	2023_40	v	>= 90
149814	429	401	123	-1	-1	-1	2022_13	v	>= 90
149815	204	170	-1	-1	-1	-1	2021_44	m	80-89
149816	302	213	20	-1	-1	-1	2022_1	m	70-79
149817	338	311	31	-1	-1	-1	2022_1	v	>= 90
149818	450	415	205	-1	-1	-1	2022_26	m	80-89
149819	936	895	606	525	-1	-1	2023_35	v	>= 90
149820	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
149821	742	721	427	-1	-1	-1	2023_5	v	70-79
149822	191	-1	-1	-1	-1	-1	2021_40	m	70-79
149823	761	733	435	-1	-1	-1	2023_9	v	>= 90
149824	302	267	-1	-1	-1	-1	2022_5	v	80-89
149825	139	-1	-1	-1	-1	-1	2022_18	m	50-59
149826	59	31	1	1	-1	1	2021_22	v	60-69
149827	674	637	-1	-1	-1	-1	2023_1	m	>= 90
149828	427	393	181	69	-1	-1	2022_22	m	70-79
149829	967	932	660	563	-1	-1	2023_40	m	80-89
149830	813	777	469	-1	-1	-1	2023_26	m	70-79
149831	193	158	1	1	1	1	2021_44	m	80-89
149832	361	334	102	-1	-1	-1	2022_5	v	80-89
149833	439	404	-1	-1	-1	-1	2022_18	v	>= 90
149834	49	13	-1	-1	-1	-1	2021_13	v	>= 90
149835	177	142	-1	-1	-1	-1	2021_44	m	70-79
149836	558	488	301	-1	-1	-1	2022_44	m	>= 90
149837	687	652	461	342	-1	-1	2023_9	m	>= 90
149838	72	37	-1	-1	-1	-1	2021_31	m	50-59
149839	583	555	-1	-1	-1	-1	2022_35	v	>= 90
149840	933	898	707	-1	-1	-1	2023_48	m	70-79
149841	489	453	213	-1	-1	-1	2022_26	m	>= 90
149842	649	614	467	-1	-1	-1	2023_13	m	70-79
149843	484	449	253	-1	-1	-1	2022_35	m	70-79
149844	664	638	411	318	-1	-1	2023_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
149845	600	565	334	-1	-1	-1	2022_48	m	80-89
149846	412	376	207	113	-1	-1	2022_22	m	80-89
149847	133	86	-1	-1	-1	-1	2021_35	m	60-69
149848	691	656	425	-1	-1	-1	2023_9	m	70-79
149849	515	475	251	-1	-1	-1	2022_35	m	80-89
149850	887	852	591	-1	-1	-1	2023_31	v	80-89
149851	755	720	493	-1	-1	-1	2023_18	v	>= 90
149852	277	241	-1	-1	-1	-1	2021_48	m	80-89
149853	561	519	-1	-1	-1	-1	2022_35	v	80-89
149854	516	480	235	129	-1	-1	2022_31	m	80-89
149855	7	-1	-1	-1	-1	-1	2021_9	m	80-89
149856	522	481	271	154	-1	-1	2022_35	m	>= 90
149857	719	684	429	315	-1	-1	2023_5	m	80-89
149858	343	315	32	-1	-1	-1	2022_5	v	50-59
149859	510	450	211	-1	-1	-1	2022_26	v	>= 90
149860	134	42	-1	-1	-1	-1	2021_35	m	>= 90
149861	200	165	-1	-1	-1	-1	2021_44	m	70-79
149862	867	824	603	503	-1	-1	2023_31	m	80-89
149863	521	493	213	95	-1	-1	2022_26	v	>= 90
149864	394	353	113	-1	-1	-1	2022_13	v	>= 90
149865	673	645	-1	-1	-1	-1	2022_48	v	60-69
149866	674	646	359	-1	-1	-1	2022_48	v	>= 90
149867	722	652	418	-1	-1	-1	2023_9	m	60-69
149868	724	689	474	319	-1	-1	2023_5	m	>= 90
149869	760	725	512	-1	-1	-1	2023_22	m	70-79
149870	470	436	222	129	-1	-1	2022_31	m	70-79
149871	496	462	205	-1	-1	-1	2022_26	v	>= 90
149872	807	754	621	493	-1	-1	2023_26	v	70-79
149873	522	486	288	-1	-1	-1	2022_40	v	70-79
149874	311	283	-1	-1	-1	-1	2022_5	m	70-79
149875	748	712	500	-1	-1	-1	2023_18	v	70-79
149876	551	310	-1	-1	-1	-1	2022_44	m	70-79
149877	301	266	-1	-1	-1	-1	2021_48	v	>= 90
149878	636	601	374	285	-1	-1	2023_1	m	70-79
149879	792	760	518	406	-1	-1	2023_18	v	>= 90
149880	338	310	33	-1	-1	-1	2022_1	m	80-89
149881	10	-1	-1	-1	-1	-1	2021_13	m	80-89
149882	231	196	-1	-1	-1	-1	2021_48	v	70-79
149883	478	406	195	-1	-1	-1	2022_26	v	60-69
149884	759	724	557	460	-1	-1	2023_18	v	80-89
149885	959	924	681	591	-1	-1	2023_44	v	80-89
149886	896	861	608	-1	-1	-1	2023_31	v	>= 90
149887	924	889	671	-1	-1	-1	2023_40	v	>= 90
149888	559	524	322	192	-1	-1	2022_40	m	80-89
149889	802	767	563	-1	-1	-1	2023_26	v	70-79
149890	728	692	419	-1	-1	-1	2023_5	v	>= 90
149891	961	922	662	-1	-1	-1	2023_40	v	80-89
149892	93	67	-1	-1	-1	-1	2021_18	v	>= 90
149893	412	377	183	-1	-1	-1	2022_26	v	70-79
149894	204	168	-1	-1	-1	-1	2021_44	m	70-79
149895	156	128	-1	-1	-1	-1	2021_26	v	80-89
149896	252	214	-1	-1	-1	-1	2021_44	v	80-89
149897	83	48	-1	-1	-1	-1	2021_26	v	70-79
149898	752	716	519	-1	-1	-1	2023_22	m	70-79
149899	671	643	-1	-1	-1	-1	2022_48	m	70-79
149900	735	701	447	351	-1	-1	2023_9	m	80-89
149901	24	-1	-1	-1	-1	-1	2021_26	m	50-59
149902	733	699	419	309	-1	-1	2023_5	v	>= 90
149903	792	764	478	373	-1	-1	2023_13	v	>= 90
149904	133	97	-1	-1	-1	-1	2021_35	v	70-79
149905	285	250	25	-1	-1	-1	2022_5	v	70-79
149906	206	171	-1	-1	-1	-1	2021_48	m	60-69
149907	804	762	564	-1	-1	-1	2023_26	m	70-79
149908	79	44	-1	-1	-1	-1	2021_26	v	80-89
149909	714	682	556	-1	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
149910	924	889	644	527	-1	-1	2023_35	m	80-89
149911	917	882	622	530	-1	-1	2023_35	m	80-89
149912	633	597	377	284	-1	-1	2023_1	v	80-89
149913	471	436	229	-1	-1	-1	2022_31	m	>= 90
149914	958	923	688	585	-1	-1	2023_44	v	80-89
149915	578	504	291	-1	-1	-1	2022_44	v	80-89
149916	355	319	102	-1	-1	-1	2022_13	m	80-89
149917	55	19	-1	-1	-1	-1	2021_22	v	80-89
149918	396	368	89	-1	-1	-1	2022_9	m	>= 90
149919	270	242	-1	-1	-1	-1	2021_44	v	>= 90
149920	123	85	-1	-1	-1	-1	2021_44	m	50-59
149921	86	58	-1	-1	-1	-1	2021_18	v	80-89
149922	337	337	301	102	-1	-1	2022_13	m	70-79
149923	1003	975	701	-1	-1	-1	2023_44	v	80-89
149924	762	728	507	-1	-1	-1	2023_22	v	70-79
149925	706	668	461	-1	-1	-1	2023_13	m	70-79
149926	125	89	-1	-1	-1	-1	2021_35	v	80-89
149927	771	733	480	480	-1	-1	2023_13	m	>= 90
149928	1027	992	615	-1	-1	-1	2023_48	m	>= 90
149929	597	563	365	271	-1	-1	2022_48	m	>= 90
149930	606	-1	-1	-1	-1	-1	2022_40	m	70-79
149931	538	503	277	185	-1	-1	2022_40	v	70-79
149932	699	664	393	-1	-1	-1	2023_5	v	80-89
149933	405	405	168	78	-1	-1	2022_22	m	>= 90
149934	420	385	223	108	-1	-1	2022_22	v	70-79
149935	828	744	539	-1	-1	-1	2023_26	v	60-69
149936	433	380	164	49	-1	-1	2022_18	v	60-69
149937	1019	984	720	-1	-1	-1	2023_48	v	80-89
149938	423	387	116	9	-1	-1	2022_13	m	>= 90
149939	151	111	-1	-1	-1	-1	2021_48	m	60-69
149940	490	490	462	462	182	182	2022_22	v	80-89
149941	153	132	-1	-1	-1	-1	2022_18	v	80-89
149942	606	571	351	-1	-1	-1	2023_1	m	70-79
149943	338	310	29	-1	-1	-1	2022_1	v	80-89
149944	178	143	-1	-1	-1	-1	2021_40	m	80-89
149945	724	689	478	384	-1	-1	2023_13	m	70-79
149946	1007	979	695	-1	-1	-1	2023_44	m	70-79
149947	420	392	116	-1	-1	-1	2022_13	v	80-89
149948	675	638	421	308	-1	-1	2023_5	m	80-89
149949	672	644	350	259	-1	-1	2022_48	v	80-89
149950	246	211	2	-1	-1	-1	2021_48	m	70-79
149951	490	454	215	-1	-1	-1	2022_31	m	70-79
149952	315	273	22	-1	-1	-1	2022_1	v	80-89
149953	539	500	369	251	-1	-1	2022_44	v	50-59
149954	659	624	394	-1	-1	-1	2023_5	m	80-89
149955	444	-1	-1	-1	-1	-1	2023_22	m	70-79
149956	612	572	349	258	-1	-1	2022_48	m	80-89
149957	609	572	307	-1	-1	-1	2022_44	m	80-89
149958	782	747	510	-1	-1	-1	2023_22	v	70-79
149959	301	273	-1	-1	-1	-1	2021_48	v	80-89
149960	676	417	-1	-1	-1	-1	2023_9	v	70-79
149961	627	-1	-1	-1	-1	-1	2023_40	v	>= 90
149962	286	251	4	-1	-1	-1	2021_48	v	>= 90
149963	318	283	-1	-1	-1	-1	2022_5	m	80-89
149964	72	37	-1	-1	-1	-1	2021_18	v	>= 90
149965	419	380	137	-1	-1	-1	2022_18	v	80-89
149966	823	795	560	557	-1	-1	2023_18	m	70-79
149967	889	853	614	509	-1	-1	2023_31	m	>= 90
149968	502	460	213	-1	-1	-1	2022_31	m	80-89
149969	1025	990	731	624	-1	-1	2023_48	m	>= 90
149970	782	747	537	442	-1	-1	2023_22	m	80-89
149971	577	540	334	236	-1	-1	2022_44	v	>= 90
149972	750	713	417	-1	-1	-1	2023_18	v	70-79
149973	378	343	104	-1	-1	-1	2022_13	m	80-89
149974	483	455	-1	-1	-1	-1	2022_22	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
149975	184	156	-1	-1	-1	-1	2021_31	v	80-89
149976	4	-1	-1	-1	-1	-1	2021_5	v	80-89
149977	640	605	398	290	-1	-1	2023_1	m	>= 90
149978	509	474	-1	-1	-1	-1	2022_35	m	80-89
149979	427	392	197	99	-1	-1	2022_26	m	80-89
149980	389	354	112	-1	-1	-1	2022_18	v	80-89
149981	570	535	306	-1	-1	-1	2022_44	v	80-89
149982	301	280	0	-1	-1	-1	2021_48	v	>= 90
149983	321	251	102	-1	-1	-1	2022_9	m	60-69
149984	1078	1056	759	664	-1	-1	2024_1	m	50-59
149985	353	318	106	-1	-1	-1	2022_13	v	80-89
149986	1004	983	671	-1	-1	-1	2023_44	v	60-69
149987	133	56	-1	-1	-1	-1	2021_35	v	60-69
149988	120	110	-1	-1	-1	-1	2021_26	v	80-89
149989	451	423	145	-1	-1	-1	2022_18	v	>= 90
149990	460	419	197	84	-1	-1	2022_22	v	80-89
149991	43	-1	-1	-1	-1	-1	2021_22	m	80-89
149992	627	570	381	-1	-1	-1	2023_1	m	>= 90
149993	861	826	603	525	-1	-1	2023_35	v	80-89
149994	946	946	918	918	632	-1	2023_35	v	80-89
149995	839	803	545	-1	-1	-1	2023_31	m	70-79
149996	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
149997	106	64	-1	-1	-1	-1	2021_44	m	<50
149998	317	282	59	-1	-1	-1	2022_9	v	70-79
149999	86	51	-1	-1	-1	-1	2021_26	m	80-89
150000	372	338	186	92	-1	-1	2022_18	m	80-89
150001	727	692	472	-1	-1	-1	2023_18	m	80-89
150002	389	354	170	-1	-1	-1	2022_22	m	>= 90
150003	304	-1	-1	-1	-1	-1	2022_40	m	70-79
150004	699	663	438	-1	-1	-1	2023_9	m	80-89
150005	799	764	554	463	-1	-1	2023_26	m	70-79
150006	472	433	210	-1	-1	-1	2022_31	m	80-89
150007	229	195	-1	-1	-1	-1	2022_1	m	70-79
150008	633	598	368	-1	-1	-1	2023_1	m	70-79
150009	518	483	279	-1	-1	-1	2022_35	m	80-89
150010	813	776	500	404	-1	-1	2023_18	m	>= 90
150011	212	132	-1	-1	-1	-1	2021_44	v	50-59
150012	696	660	453	-1	-1	-1	2023_13	v	80-89
150013	434	399	138	40	-1	-1	2022_18	v	80-89
150014	132	97	-1	-1	-1	-1	2021_35	m	80-89
150015	922	887	742	646	-1	-1	2023_44	v	70-79
150016	463	428	204	-1	-1	-1	2022_31	v	80-89
150017	141	105	-1	-1	-1	-1	2021_35	m	80-89
150018	937	901	672	582	-1	-1	2023_44	m	80-89
150019	537	503	248	150	-1	-1	2022_31	m	80-89
150020	391	363	-1	-1	-1	-1	2022_9	v	>= 90
150021	158	123	1	1	-1	-1	2021_31	v	>= 90
150022	592	556	324	230	-1	-1	2022_44	v	80-89
150023	725	690	447	-1	-1	-1	2023_9	m	80-89
150024	507	469	207	105	-1	-1	2022_26	v	>= 90
150025	948	913	695	-1	-1	-1	2023_48	m	70-79
150026	258	222	1	-1	-1	-1	2021_44	m	80-89
150027	483	441	-1	-1	-1	-1	2022_26	v	80-89
150028	669	632	360	-1	-1	-1	2022_48	v	>= 90
150029	687	652	423	320	-1	-1	2023_5	v	80-89
150030	238	210	-1	-1	-1	-1	2021_40	v	>= 90
150031	663	628	360	-1	-1	-1	2022_48	v	80-89
150032	519	440	253	-1	-1	-1	2022_35	v	70-79
150033	338	310	-1	-1	-1	-1	2022_1	m	80-89
150034	664	630	377	283	-1	-1	2023_1	m	80-89
150035	233	-1	-1	-1	-1	-1	2021_40	v	>= 90
150036	883	855	600	-1	-1	-1	2023_31	m	80-89
150037	754	726	440	335	-1	-1	2023_9	v	80-89
150038	306	279	-1	-1	-1	-1	2021_48	v	>= 90
150039	955	920	658	564	-1	-1	2023_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
150040	233	196	-1	-1	-1	-1	2021_40	v	>= 90
150041	9	-1	-1	-1	-1	-1	2021_13	m	80-89
150042	201	159	-1	-1	-1	-1	2021_44	m	70-79
150043	765	730	500	401	-1	-1	2023_18	v	80-89
150044	474	397	-1	-1	-1	-1	2023_18	v	>= 90
150045	195	171	-1	-1	-1	-1	2021_31	v	60-69
150046	455	267	-1	-1	-1	-1	2022_40	m	70-79
150047	965	930	662	584	-1	-1	2023_44	m	80-89
150048	956	915	683	586	-1	-1	2023_44	m	80-89
150049	552	517	264	160	-1	-1	2022_35	v	>= 90
150050	-21	-1	-1	-1	-1	-1	2021_1	v	>= 90
150051	853	825	-1	-1	-1	-1	2023_22	m	80-89
150052	359	324	140	-1	-1	-1	2022_18	v	>= 90
150053	978	950	674	-1	-1	-1	2023_40	m	>= 90
150054	716	639	-1	-1	-1	-1	2023_13	m	60-69
150055	710	675	501	-1	-1	-1	2023_18	v	50-59
150056	51	-1	-1	-1	-1	-1	2021_26	m	60-69
150057	106	71	-1	-1	-1	-1	2021_22	m	>= 90
150058	646	618	578	456	452	-1	2023_13	v	70-79
150059	76	41	-1	-1	-1	-1	2021_18	m	80-89
150060	902	868	650	-1	-1	-1	2023_44	v	70-79
150061	874	838	-1	-1	-1	-1	2023_40	m	70-79
150062	238	202	-1	-1	-1	-1	2022_1	v	70-79
150063	221	-1	-1	-1	-1	-1	2021_40	m	>= 90
150064	350	252	-1	-1	-1	-1	2022_48	v	>= 90
150065	692	657	400	-1	-1	-1	2023_5	m	80-89
150066	374	334	88	-1	-1	-1	2022_9	v	80-89
150067	253	27	-1	-1	-1	-1	2022_9	m	<50
150068	624	589	347	-1	-1	-1	2022_48	v	>= 90
150069	953	889	682	-1	-1	-1	2023_48	m	60-69
150070	631	596	428	-1	-1	-1	2023_9	m	60-69
150071	582	547	314	-1	-1	-1	2022_44	m	80-89
150072	172	137	-1	-1	-1	-1	2021_40	m	80-89
150073	933	897	583	-1	-1	-1	2023_40	m	80-89
150074	447	174	63	-1	-1	-1	2022_22	m	>= 90
150075	226	198	29	-1	-1	-1	2021_48	m	70-79
150076	519	490	-1	-1	-1	-1	2022_26	m	80-89
150077	352	326	108	-1	-1	-1	2022_13	m	60-69
150078	799	757	537	447	-1	-1	2023_22	m	80-89
150079	245	209	-1	-1	-1	-1	2021_48	m	80-89
150080	948	913	635	541	-1	-1	2023_35	v	>= 90
150081	87	59	-1	-1	-1	-1	2021_18	v	>= 90
150082	454	426	169	-1	-1	-1	2022_22	m	70-79
150083	950	915	-1	-1	-1	-1	2023_40	v	80-89
150084	162	70	-1	-1	-1	-1	2021_40	v	>= 90
150085	242	173	10	-1	-1	-1	2022_1	m	60-69
150086	119	119	93	1	-1	-1	2021_26	m	80-89
150087	397	362	109	-1	-1	-1	2022_13	m	80-89
150088	437	416	111	36	-1	-1	2022_13	v	60-69
150089	46	11	-1	-1	-1	-1	2021_18	m	80-89
150090	100	65	-1	-1	-1	-1	2021_35	v	70-79
150091	689	391	367	279	-1	-1	2023_1	m	80-89
150092	539	511	248	-1	-1	-1	2022_31	v	80-89
150093	141	106	-1	-1	-1	-1	2021_35	m	70-79
150094	435	414	121	15	-1	-1	2022_13	m	>= 90
150095	666	638	-1	-1	-1	-1	2022_48	v	70-79
150096	973	938	715	622	-1	-1	2023_48	v	80-89
150097	235	124	-1	-1	-1	-1	2022_5	m	80-89
150098	1037	1010	736	-1	-1	-1	2023_48	v	80-89
150099	24	-1	-1	-1	-1	-1	2021_9	m	80-89
150100	929	846	670	-1	-1	-1	2023_44	v	60-69
150101	59	20	-1	-1	-1	-1	2021_22	m	>= 90
150102	306	278	-1	-1	-1	-1	2021_48	m	70-79
150103	619	585	341	-1	-1	-1	2023_1	m	70-79
150104	821	786	558	-1	-1	-1	2023_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
150105	91	56	-1	-1	-1	-1	2021_22	m	80-89
150106	529	494	277	-1	-1	-1	2022_40	v	70-79
150107	277	277	249	-1	-1	-1	2021_44	v	>= 90
150108	130	94	-1	-1	-1	-1	2021_35	v	70-79
150109	95	67	-1	-1	-1	-1	2021_18	m	60-69
150110	482	447	159	-1	-1	-1	2022_22	m	>= 90
150111	917	862	-1	-1	-1	-1	2023_44	m	80-89
150112	508	473	274	-1	-1	-1	2022_40	v	60-69
150113	331	303	31	-1	-1	-1	2022_1	v	>= 90
150114	858	792	608	-1	-1	-1	2023_35	v	60-69
150115	671	635	-1	-1	-1	-1	2023_1	v	80-89
150116	842	807	621	-1	-1	-1	2023_40	m	50-59
150117	849	814	584	-1	-1	-1	2023_31	m	80-89
150118	535	500	233	-1	-1	-1	2022_31	m	80-89
150119	770	735	516	410	-1	-1	2023_18	v	>= 90
150120	577	549	157	-1	-1	-1	2022_35	v	>= 90
150121	182	147	-1	-1	-1	-1	2021_35	m	80-89
150122	423	395	92	-1	-1	-1	2022_13	m	70-79
150123	360	325	-1	-1	-1	-1	2022_9	m	80-89
150124	343	49	-1	-1	-1	-1	2022_5	m	>= 90
150125	821	788	559	-1	-1	-1	2023_26	v	70-79
150126	856	822	610	-1	-1	-1	2023_35	v	70-79
150127	273	236	-1	-1	-1	-1	2021_44	v	>= 90
150128	926	891	642	546	-1	-1	2023_35	v	>= 90
150129	574	539	278	170	-1	-1	2022_35	m	>= 90
150130	956	921	709	-1	-1	-1	2023_48	m	70-79
150131	369	341	60	-1	-1	-1	2022_5	v	>= 90
150132	979	979	944	944	671	563	2023_40	v	>= 90
150133	428	399	215	88	-1	-1	2022_22	m	70-79
150134	368	368	333	333	88	-1	2022_9	v	>= 90
150135	964	905	720	-1	-1	-1	2023_48	m	80-89
150136	398	360	96	-1	-1	-1	2022_9	m	>= 90
150137	427	392	136	-1	-1	-1	2022_18	v	80-89
150138	834	798	576	576	466	-1	2023_26	v	80-89
150139	107	67	-1	-1	-1	-1	2021_22	m	>= 90
150140	251	216	-1	-1	-1	-1	2022_1	m	70-79
150141	967	932	677	-1	-1	-1	2023_40	m	>= 90
150142	353	120	-1	-1	-1	-1	2022_13	m	>= 90
150143	249	214	-1	-1	-1	-1	2021_44	m	80-89
150144	169	127	3	-1	-1	-1	2022_1	v	>= 90
150145	268	240	-1	-1	-1	-1	2021_44	v	>= 90
150146	480	446	196	96	-1	-1	2022_26	m	80-89
150147	588	553	322	-1	-1	-1	2022_48	v	70-79
150148	181	145	-1	-1	-1	-1	2021_44	m	60-69
150149	384	354	125	-1	-1	-1	2022_18	v	>= 90
150150	512	484	213	94	-1	-1	2022_26	v	>= 90
150151	279	67	-1	1	-1	-1	2022_9	m	80-89
150152	58	-1	-1	-1	-1	-1	2022_1	v	80-89
150153	223	159	-1	-1	-1	-1	2021_48	m	60-69
150154	565	516	319	-1	-1	-1	2022_44	m	80-89
150155	394	359	110	-1	-1	-1	2022_13	m	80-89
150156	668	640	397	-1	-1	-1	2023_1	v	>= 90
150157	953	918	627	-1	-1	-1	2023_40	v	>= 90
150158	998	963	705	606	-1	-1	2023_44	v	>= 90
150159	14	-1	-1	-1	-1	-1	2021_13	v	>= 90
150160	63	-1	-1	-1	-1	-1	2021_22	v	80-89
150161	294	259	48	-1	-1	-1	2022_5	v	80-89
150162	918	842	618	-1	-1	-1	2023_35	v	60-69
150163	272	244	-1	-1	-1	-1	2021_44	v	>= 90
150164	153	118	-1	-1	-1	-1	2021_31	m	80-89
150165	922	901	530	-1	-1	-1	2023_31	v	>= 90
150166	771	731	525	-1	-1	-1	2023_22	m	80-89
150167	200	-1	-1	-1	-1	-1	2022_13	m	80-89
150168	935	900	662	572	-1	-1	2023_40	m	80-89
150169	215	170	-1	-1	-1	-1	2021_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
150170	923	888	631	537	-1	-1	2023_35	m	80-89
150171	233	198	-1	-1	-1	-1	2022_5	v	60-69
150172	619	588	411	-1	-1	-1	2023_9	m	70-79
150173	848	820	552	-1	-1	-1	2023_22	v	>= 90
150174	171	129	-1	-1	-1	-1	2021_31	m	>= 90
150175	729	708	441	-1	-1	-1	2023_9	v	>= 90
150176	576	-1	-1	-1	-1	-1	2023_26	v	>= 90
150177	422	394	122	10	-1	-1	2022_13	m	80-89
150178	629	594	325	-1	-1	-1	2022_44	m	>= 90
150179	640	612	340	222	-1	-1	2022_44	m	80-89
150180	836	801	593	520	-1	-1	2023_22	v	80-89
150181	945	910	631	-1	-1	-1	2023_35	v	>= 90
150182	515	479	230	-1	-1	-1	2022_31	m	80-89
150183	570	510	323	-1	-1	-1	2022_48	m	60-69
150184	25	-1	-1	-1	-1	-1	2021_13	v	>= 90
150185	213	-1	-1	-1	-1	-1	2021_40	m	80-89
150186	300	272	-1	-1	-1	-1	2021_48	v	>= 90
150187	555	518	299	-1	-1	-1	2022_44	v	80-89
150188	725	690	456	-1	-1	-1	2023_9	v	80-89
150189	487	452	258	170	-1	-1	2022_35	m	70-79
150190	353	-1	-1	-1	-1	-1	2022_48	m	70-79
150191	945	917	638	-1	-1	-1	2023_35	v	80-89
150192	665	630	352	-1	-1	-1	2022_48	v	>= 90
150193	209	168	-1	-1	-1	-1	2021_48	v	70-79
150194	788	752	553	457	-1	-1	2023_26	v	60-69
150195	622	587	396	283	-1	-1	2023_1	v	70-79
150196	431	378	222	-1	-1	-1	2022_31	m	60-69
150197	361	333	50	-1	-1	-1	2022_5	v	>= 90
150198	833	797	586	490	-1	-1	2023_31	v	70-79
150199	362	334	64	-1	-1	-1	2022_5	v	>= 90
150200	505	475	-1	-1	-1	-1	2022_35	v	50-59
150201	702	666	426	-1	-1	-1	2023_5	v	>= 90
150202	632	604	-1	-1	-1	-1	2022_48	m	80-89
150203	893	-1	-1	-1	-1	-1	2023_40	m	>= 90
150204	607	571	353	-1	-1	-1	2023_1	m	70-79
150205	224	189	-1	-1	-1	-1	2021_40	m	80-89
150206	779	744	560	467	-1	-1	2023_26	m	>= 90
150207	291	256	41	-1	-1	-1	2021_48	m	80-89
150208	243	214	-1	-1	-1	-1	2022_31	m	70-79
150209	988	954	798	685	-1	-1	2024_1	m	80-89
150210	964	929	652	-1	-1	-1	2023_40	v	>= 90
150211	378	343	106	-1	-1	-1	2022_13	m	80-89
150212	122	92	-1	-1	-1	-1	2021_22	m	>= 90
150213	549	434	-1	-1	-1	-1	2023_22	v	80-89
150214	759	724	500	-1	-1	-1	2023_18	v	70-79
150215	440	218	-1	-1	-1	-1	2022_26	m	>= 90
150216	25	-1	1	1	-1	-1	2021_18	v	80-89
150217	631	547	378	-1	-1	-1	2023_5	m	60-69
150218	687	651	444	350	-1	-1	2023_9	m	80-89
150219	182	147	-1	-1	-1	-1	2021_35	m	80-89
150220	-16	-1	-1	-1	-1	-1	2021_13	v	80-89
150221	787	752	522	398	-1	-1	2023_13	m	80-89
150222	88	53	-1	-1	-1	-1	2021_26	v	>= 90
150223	634	599	378	277	-1	-1	2023_1	v	70-79
150224	292	257	24	-1	-1	-1	2022_1	m	80-89
150225	180	145	-1	-1	-1	-1	2021_40	v	70-79
150226	184	156	-1	-1	-1	-1	2021_31	m	>= 90
150227	71	36	-1	-1	-1	-1	2021_18	v	>= 90
150228	483	455	170	-1	-1	-1	2022_22	v	80-89
150229	1005	970	720	-1	-1	-1	2023_48	v	>= 90
150230	502	426	234	-1	-1	-1	2022_35	v	80-89
150231	430	402	136	44	-1	-1	2022_18	v	>= 90
150232	1035	1000	763	640	-1	-1	2024_1	m	80-89
150233	922	884	592	-1	-1	-1	2023_40	m	80-89
150234	774	739	474	-1	-1	-1	2023_13	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
150235	884	856	582	-1	-1	-1	2023_26	m	80-89
150236	389	361	106	0	-1	-1	2022_13	v	>= 90
150237	451	423	144	32	-1	-1	2022_18	v	>= 90
150238	340	303	71	-1	-1	-1	2022_9	v	80-89
150239	930	895	700	-1	-1	-1	2023_48	v	70-79
150240	909	881	-1	-1	-1	-1	2023_31	v	70-79
150241	247	212	-1	-1	-1	-1	2021_48	m	80-89
150242	414	379	150	-1	-1	-1	2022_22	m	70-79
150243	577	542	-1	-1	-1	-1	2022_35	v	>= 90
150244	904	869	1	-1	-1	-1	2023_40	m	80-89
150245	732	669	471	-1	-1	-1	2023_18	m	60-69
150246	246	208	-1	-1	-1	-1	2021_44	m	80-89
150247	716	640	-1	-1	-1	-1	2023_13	v	>= 90
150248	200	119	40	-1	-1	-1	2021_48	v	70-79
150249	-14	-1	-1	-1	-1	-1	2021_18	m	70-79
150250	20	-1	-1	-1	-1	-1	2021_13	v	80-89
150251	154	120	-1	-1	-1	-1	2021_35	m	70-79
150252	387	352	134	41	-1	-1	2022_18	v	70-79
150253	67	34	-1	-1	-1	-1	2021_22	m	70-79
150254	35	35	1	1	-1	-1	2021_13	v	>= 90
150255	214	172	-1	-1	-1	-1	2021_48	v	60-69
150256	93	65	-1	-1	-1	-1	2021_18	v	>= 90
150257	609	576	395	298	-1	-1	2022_48	m	70-79
150258	51	23	-1	-1	-1	-1	2021_18	v	>= 90
150259	938	917	571	-1	-1	-1	2023_35	v	>= 90
150260	588	553	275	-1	-1	-1	2022_40	m	80-89
150261	952	918	-1	-1	-1	-1	2023_44	v	80-89
150262	410	375	-1	-1	-1	-1	2022_26	m	70-79
150263	828	792	613	-1	-1	-1	2023_40	m	50-59
150264	378	341	67	-1	-1	-1	2022_9	m	>= 90
150265	306	278	-1	-1	-1	-1	2021_48	m	>= 90
150266	649	614	383	-1	-1	-1	2023_9	m	60-69
150267	722	680	441	-1	-1	-1	2023_9	v	>= 90
150268	952	868	680	-1	-1	-1	2023_44	v	60-69
150269	666	626	387	-1	-1	-1	2023_1	v	80-89
150270	884	849	-1	-1	-1	-1	2023_44	v	60-69
150271	742	707	502	-1	-1	-1	2023_18	m	70-79
150272	734	706	436	-1	-1	-1	2023_9	v	70-79
150273	781	745	479	375	-1	-1	2023_13	m	80-89
150274	1000	966	708	607	-1	-1	2023_44	m	>= 90
150275	30	-1	-1	-1	-1	-1	2021_18	v	80-89
150276	76	-1	-1	-1	-1	-1	2021_26	m	60-69
150277	274	239	0	-1	-1	-1	2021_48	v	>= 90
150278	58	-1	-1	-1	-1	-1	2021_31	m	50-59
150279	488	461	461	182	182	-1	2022_22	v	>= 90
150280	416	377	137	-1	-1	-1	2022_18	v	80-89
150281	890	852	607	507	-1	-1	2023_31	m	80-89
150282	320	285	-1	-1	-1	-1	2022_1	m	80-89
150283	500	464	246	-1	-1	-1	2022_35	v	70-79
150284	886	851	591	496	-1	-1	2023_31	v	80-89
150285	716	690	-1	-1	-1	-1	2023_1	m	70-79
150286	328	293	38	-1	-1	-1	2022_1	v	>= 90
150287	927	892	647	554	-1	-1	2023_40	v	80-89
150288	69	34	-1	-1	-1	-1	2021_26	m	70-79
150289	483	448	202	-1	-1	-1	2022_26	m	80-89
150290	307	279	-1	-1	-1	-1	2021_48	v	80-89
150291	887	852	-1	-1	-1	-1	2023_35	v	80-89
150292	661	626	450	-1	-1	-1	2023_13	v	50-59
150293	497	437	252	-1	-1	-1	2022_35	v	60-69
150294	371	335	81	-1	-1	-1	2022_9	v	>= 90
150295	451	416	143	38	-1	-1	2022_18	v	>= 90
150296	262	227	-1	-1	-1	-1	2021_44	m	80-89
150297	308	287	190	-1	-1	-1	2022_40	m	80-89
150298	1019	984	701	-1	-1	-1	2023_48	m	80-89
150299	412	377	122	-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
150300	67	32	-1	-1	-1	-1	2021_26	m	70-79
150301	148	113	-1	-1	-1	-1	2021_26	v	>= 90
150302	216	189	-1	-1	-1	-1	2021_35	v	>= 90
150303	262	227	4	-1	-1	-1	2022_1	m	80-89
150304	1021	986	723	-1	-1	-1	2023_48	v	>= 90
150305	893	854	607	511	-1	-1	2023_31	v	>= 90
150306	886	812	578	-1	-1	-1	2023_31	m	60-69
150307	409	374	143	-1	-1	-1	2022_22	v	>= 90
150308	106	71	-1	-1	-1	-1	2021_22	v	80-89
150309	284	200	1	-1	-1	-1	2022_5	m	80-89
150310	882	847	607	503	-1	-1	2023_31	m	80-89
150311	-25	-1	-1	-1	-1	-1	2021_1	m	80-89
150312	24	-1	-1	-1	-1	-1	2021_31	v	60-69
150313	113	74	-1	-1	-1	-1	2021_26	m	>= 90
150314	586	551	287	-1	-1	-1	2022_40	m	80-89
150315	572	537	301	192	-1	-1	2022_40	m	80-89
150316	332	304	23	-1	-1	-1	2022_1	m	>= 90
150317	293	259	-1	-1	-1	-1	2021_48	m	80-89
150318	726	691	391	-1	-1	-1	2023_5	m	>= 90
150319	201	117	-1	-1	-1	-1	2021_44	m	60-69
150320	519	491	205	-1	-1	-1	2022_26	v	60-69
150321	350	277	71	-1	-1	-1	2022_13	m	70-79
150322	590	554	347	-1	-1	-1	2022_48	m	70-79
150323	949	921	-1	-1	-1	-1	2023_44	m	60-69
150324	211	188	-1	-1	-1	-1	2022_5	m	<50
150325	550	522	243	125	-1	-1	2022_31	m	60-69
150326	74	-1	-1	-1	-1	-1	2021_26	m	80-89
150327	295	157	-1	-1	-1	-1	2022_18	m	60-69
150328	973	938	696	-1	-1	-1	2023_48	v	80-89
150329	635	600	329	237	-1	-1	2022_44	m	>= 90
150330	722	685	453	347	-1	-1	2023_9	m	80-89
150331	512	477	278	-1	-1	-1	2022_40	m	70-79
150332	537	503	307	-1	-1	-1	2022_44	v	60-69
150333	311	284	31	-1	-1	-1	2022_1	v	>= 90
150334	220	184	-1	-1	-1	-1	2021_48	m	70-79
150335	353	301	140	36	-1	-1	2022_13	m	60-69
150336	852	817	653	-1	-1	-1	2023_40	m	60-69
150337	424	403	394	-1	-1	-1	2022_18	v	<50
150338	176	160	-1	-1	-1	-1	2021_48	m	70-79
150339	272	244	-1	-1	-1	-1	2021_44	v	70-79
150340	615	576	356	265	-1	-1	2022_48	m	80-89
150341	740	704	492	-1	-1	-1	2023_18	v	70-79
150342	348	312	90	-1	-1	-1	2022_13	m	70-79
150343	762	727	530	-1	-1	-1	2023_22	m	70-79
150344	375	340	191	-1	-1	-1	2022_18	v	70-79
150345	613	586	362	-1	-1	-1	2022_48	m	<50
150346	420	385	130	5	-1	-1	2022_13	v	>= 90
150347	881	846	616	-1	-1	-1	2023_31	v	80-89
150348	489	461	-1	-1	-1	-1	2023_5	m	50-59
150349	662	627	389	292	-1	-1	2023_1	v	70-79
150350	670	629	398	-1	-1	-1	2023_9	m	80-89
150351	756	719	465	-1	-1	-1	2023_18	v	70-79
150352	301	266	63	-1	-1	-1	2022_9	m	60-69
150353	427	399	122	3	-1	-1	2022_13	v	80-89
150354	451	417	321	-1	-1	-1	2022_48	v	80-89
150355	154	126	-1	-1	-1	-1	2021_26	m	80-89
150356	266	227	60	-1	-1	-1	2022_1	m	70-79
150357	491	463	212	83	-1	-1	2022_22	m	>= 90
150358	571	277	-1	-1	-1	-1	2022_40	v	>= 90
150359	658	596	393	-1	-1	-1	2023_5	m	70-79
150360	808	773	536	-1	-1	-1	2023_22	m	80-89
150361	295	257	-1	-1	-1	-1	2022_1	v	80-89
150362	62	34	-1	-1	-1	-1	2021_13	v	>= 90
150363	914	887	596	488	-1	-1	2023_31	v	70-79
150364	851	816	592	-1	-1	-1	2023_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
150365	733	698	698	455	342	-1	2023_9	v	80-89
150366	674	646	364	259	-1	-1	2022_48	v	70-79
150367	31	-1	-1	-1	-1	-1	2022_1	v	70-79
150368	710	675	460	368	-1	-1	2023_13	m	80-89
150369	384	343	91	-1	-1	-1	2022_9	v	80-89
150370	111	29	-1	-1	-1	-1	2021_31	m	80-89
150371	286	252	-1	-1	-1	-1	2021_48	v	80-89
150372	488	453	247	-1	-1	-1	2022_35	m	70-79
150373	337	300	54	-1	-1	-1	2022_5	v	80-89
150374	59	35	1	-1	-1	-1	2021_13	m	>= 90
150375	913	878	632	-1	-1	-1	2023_40	m	70-79
150376	248	213	-1	-1	-1	-1	2021_48	m	80-89
150377	352	317	-1	-1	-1	-1	2022_13	v	80-89
150378	490	490	462	462	161	-1	2022_22	v	>= 90
150379	233	233	205	205	-1	-1	2021_40	v	>= 90
150380	754	726	379	-1	-1	-1	2023_9	v	>= 90
150381	528	493	262	164	-1	-1	2022_35	v	80-89
150382	266	232	-1	-1	-1	-1	2022_9	m	50-59
150383	205	171	-1	-1	-1	-1	2021_48	m	60-69
150384	378	-1	-1	-1	-1	-1	2022_48	m	<50
150385	775	739	535	-1	-1	-1	2023_22	m	70-79
150386	886	851	627	-1	-1	-1	2023_35	m	80-89
150387	846	810	513	-1	-1	-1	2023_22	m	>= 90
150388	221	183	-1	-1	-1	-1	2021_44	m	80-89
150389	317	276	89	-1	-1	-1	2022_9	v	70-79
150390	313	278	74	-1	-1	-1	2022_9	m	70-79
150391	84	49	-1	-1	-1	-1	2021_40	m	70-79
150392	208	173	-1	-1	-1	-1	2021_35	v	>= 90
150393	729	693	423	-1	-1	-1	2023_5	v	>= 90
150394	874	804	-1	-1	-1	-1	2023_35	m	60-69
150395	337	309	-1	-1	-1	-1	2022_1	v	70-79
150396	63	28	-1	-1	-1	-1	2021_31	m	60-69
150397	329	294	294	49	-1	-1	2022_5	m	>= 90
150398	364	336	64	-1	-1	-1	2022_5	m	>= 90
150399	697	668	486	339	-1	-1	2023_9	m	70-79
150400	698	662	452	-1	-1	-1	2023_13	m	60-69
150401	919	884	677	-1	-1	-1	2023_44	m	70-79
150402	261	219	-1	-1	-1	-1	2021_44	m	>= 90
150403	740	705	514	-1	-1	-1	2023_18	v	>= 90
150404	290	255	61	-1	-1	-1	2022_5	m	>= 90
150405	247	211	8	-1	-1	-1	2022_1	m	70-79
150406	444	409	154	57	-1	-1	2022_18	m	>= 90
150407	841	805	547	437	-1	-1	2023_22	m	>= 90
150408	276	250	-1	-1	-1	-1	2022_40	v	80-89
150409	566	531	280	157	-1	-1	2022_35	m	80-89
150410	810	776	548	-1	-1	-1	2023_26	m	70-79
150411	111	76	1	1	-1	-1	2021_31	m	80-89
150412	959	924	636	-1	-1	-1	2023_40	v	80-89
150413	701	666	403	-1	-1	-1	2023_5	m	80-89
150414	777	742	-1	-1	-1	-1	2023_31	m	50-59
150415	746	711	-1	-1	-1	-1	2023_26	m	50-59
150416	681	660	357	-1	-1	-1	2022_48	m	70-79
150417	815	770	524	-1	-1	-1	2023_22	m	80-89
150418	587	-1	-1	-1	-1	-1	2023_31	v	>= 90
150419	87	59	-1	-1	-1	-1	2021_18	m	>= 90
150420	549	513	276	-1	-1	-1	2022_40	m	80-89
150421	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
150422	481	446	200	-1	-1	-1	2022_26	v	80-89
150423	584	548	340	-1	-1	-1	2022_48	v	70-79
150424	682	647	442	346	-1	-1	2023_9	m	70-79
150425	86	58	-1	-1	-1	-1	2021_18	m	80-89
150426	583	547	293	200	-1	-1	2022_40	m	80-89
150427	194	142	-1	-1	-1	-1	2021_44	v	>= 90
150428	167	132	-1	-1	-1	-1	2021_40	m	70-79
150429	62	34	-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
150430	351	316	81	-1	-1	-1	2022_9	m	80-89
150431	443	406	151	-1	-1	-1	2022_18	v	80-89
150432	264	209	-1	-1	-1	-1	2022_26	m	80-89
150433	265	230	-1	-1	-1	-1	2021_44	m	80-89
150434	1014	979	730	-1	-1	-1	2023_48	v	80-89
150435	273	245	-1	-1	-1	-1	2021_44	v	>= 90
150436	868	829	568	470	-1	-1	2023_26	v	>= 90
150437	685	642	435	-1	-1	-1	2023_9	m	60-69
150438	693	664	426	316	-1	-1	2023_5	v	>= 90
150439	471	409	190	-1	-1	-1	2022_35	v	50-59
150440	878	857	-1	-1	-1	-1	2023_26	v	70-79
150441	276	240	30	-1	-1	-1	2022_1	v	>= 90
150442	369	341	131	-1	-1	-1	2022_9	v	>= 90
150443	626	591	-1	-1	-1	-1	2023_1	m	80-89
150444	543	-1	-1	-1	-1	-1	2023_5	m	<50
150445	566	531	339	-1	-1	-1	2022_48	m	60-69
150446	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
150447	117	82	-1	-1	-1	-1	2021_35	v	70-79
150448	19	-1	-1	-1	-1	-1	2021_22	m	80-89
150449	601	566	356	-1	-1	-1	2023_1	m	70-79
150450	763	735	406	-1	-1	-1	2023_9	v	80-89
150451	344	307	50	-1	-1	-1	2022_5	m	80-89
150452	329	294	-1	-1	-1	-1	2022_22	v	>= 90
150453	954	919	699	595	-1	-1	2023_44	m	80-89
150454	579	551	293	-1	-1	-1	2022_44	m	80-89
150455	398	319	-1	-1	-1	-1	2022_13	m	60-69
150456	483	449	274	-1	-1	-1	2022_40	m	60-69
150457	378	357	56	-1	-1	-1	2022_5	m	>= 90
150458	808	773	515	-1	-1	-1	2023_18	v	>= 90
150459	361	326	88	-1	-1	-1	2022_9	m	80-89
150460	642	609	415	356	-1	-1	2022_48	v	>= 90
150461	418	383	-1	-1	-1	-1	2022_13	m	>= 90
150462	680	645	376	-1	-1	-1	2023_1	v	>= 90
150463	793	758	497	-1	-1	-1	2023_18	m	>= 90
150464	534	499	229	-1	-1	-1	2022_31	v	80-89
150465	408	373	200	-1	-1	-1	2022_31	m	50-59
150466	280	245	67	63	-1	-1	2022_5	m	70-79
150467	909	881	607	-1	-1	-1	2023_31	v	80-89
150468	643	605	349	-1	-1	-1	2022_48	m	80-89
150469	165	132	-1	-1	-1	-1	2021_48	v	80-89
150470	711	675	409	-1	-1	-1	2023_13	m	70-79
150471	710	674	491	-1	-1	-1	2023_22	m	50-59
150472	573	545	198	-1	-1	-1	2022_35	v	70-79
150473	129	-1	-1	-1	-1	-1	2021_40	v	50-59
150474	160	125	-1	-1	-1	-1	2021_31	m	>= 90
150475	729	694	480	-1	-1	-1	2023_13	m	80-89
150476	1069	1041	767	656	-1	-1	2024_1	v	80-89
150477	920	885	697	605	-1	-1	2023_44	v	80-89
150478	1038	1003	769	668	-1	-1	2024_1	v	>= 90
150479	843	840	762	572	496	-1	2023_31	v	80-89
150480	117	82	-1	-1	-1	-1	2021_26	v	80-89
150481	812	777	586	-1	-1	-1	2023_31	m	70-79
150482	247	219	-1	-1	-1	-1	2021_40	m	80-89
150483	359	324	61	-1	-1	-1	2022_9	v	>= 90
150484	817	789	509	-1	-1	-1	2023_18	m	70-79
150485	141	76	-1	-1	-1	-1	2021_35	v	80-89
150486	951	915	661	-1	-1	-1	2023_44	v	80-89
150487	80	44	-1	-1	-1	-1	2021_35	m	50-59
150488	541	464	270	-1	-1	-1	2022_40	m	60-69
150489	516	481	265	174	-1	-1	2022_35	v	80-89
150490	489	454	249	-1	-1	-1	2022_35	m	70-79
150491	865	830	665	-1	-1	-1	2023_44	m	50-59
150492	642	607	481	330	-1	-1	2023_5	m	70-79
150493	177	142	-1	-1	-1	-1	2021_31	v	>= 90
150494	971	943	663	556	-1	-1	2023_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
150495	195	157	-1	-1	-1	-1	2021_35	v	80-89
150496	436	401	141	-1	-1	-1	2022_18	m	80-89
150497	636	546	343	-1	-1	-1	2022_48	v	60-69
150498	59	24	-1	-1	-1	-1	2021_26	v	70-79
150499	48	13	-1	-1	-1	-1	2021_26	m	70-79
150500	771	737	472	-1	-1	-1	2023_13	m	80-89
150501	531	496	248	-1	-1	-1	2022_35	v	80-89
150502	457	232	-1	-1	-1	-1	2022_35	m	60-69
150503	900	865	697	-1	-1	-1	2023_48	v	80-89
150504	656	622	355	268	-1	-1	2022_48	v	80-89
150505	661	626	445	-1	-1	-1	2023_13	m	50-59
150506	267	230	-1	-1	-1	-1	2021_48	m	>= 90
150507	702	667	386	-1	-1	-1	2023_1	v	>= 90
150508	193	109	-1	-1	-1	-1	2021_44	m	80-89
150509	422	387	16	-1	-1	-1	2022_13	v	>= 90
150510	850	815	584	-1	-1	-1	2023_31	v	80-89
150511	879	873	817	817	594	489	2023_31	v	>= 90
150512	430	394	178	-1	-1	-1	2022_26	v	70-79
150513	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
150514	726	691	449	351	-1	-1	2023_9	m	80-89
150515	299	271	-1	-1	-1	-1	2021_48	m	>= 90
150516	692	657	418	-1	-1	-1	2023_5	v	80-89
150517	766	718	507	-1	-1	-1	2023_18	m	80-89
150518	1060	1023	760	666	-1	-1	2024_1	v	80-89
150519	203	-1	-1	-1	-1	-1	2022_26	m	80-89
150520	864	830	-1	-1	-1	-1	2023_40	m	60-69
150521	757	721	484	-1	-1	-1	2023_13	v	80-89
150522	580	545	327	-1	-1	-1	2022_48	m	70-79
150523	884	856	539	-1	-1	-1	2023_26	v	80-89
150524	586	550	351	254	-1	-1	2022_48	v	70-79
150525	404	152	-1	-1	-1	-1	2022_18	v	80-89
150526	730	695	448	-1	-1	-1	2023_9	m	80-89
150527	429	401	123	7	-1	-1	2022_13	v	80-89
150528	249	214	4	-1	-1	-1	2022_1	m	70-79
150529	132	97	-1	-1	-1	-1	2021_35	v	70-79
150530	971	943	656	556	-1	-1	2023_40	m	>= 90
150531	629	594	330	240	-1	-1	2022_44	v	>= 90
150532	611	591	-1	-1	-1	-1	2023_31	v	80-89
150533	11	-1	-1	-1	-1	-1	2022_1	v	80-89
150534	-2	-1	-1	-1	-1	-1	2021_9	v	>= 90
150535	722	694	506	-1	-1	-1	2023_13	v	70-79
150536	756	727	653	461	348	-1	2023_9	v	70-79
150537	707	673	462	367	-1	-1	2023_13	m	70-79
150538	116	88	-1	-1	-1	-1	2022_13	m	80-89
150539	955	919	688	582	-1	-1	2023_44	m	80-89
150540	31	-1	-1	-1	-1	-1	2021_9	v	60-69
150541	187	152	1	1	-1	-1	2021_31	v	>= 90
150542	435	400	189	-1	-1	-1	2022_26	v	70-79
150543	32	-1	-1	-1	-1	-1	2021_9	v	80-89
150544	113	78	-1	-1	-1	-1	2021_22	m	80-89
150545	924	889	669	-1	-1	-1	2023_40	m	80-89
150546	294	259	1	1	1	1	2022_13	m	80-89
150547	729	700	408	-1	-1	-1	2023_5	v	>= 90
150548	508	486	-1	-1	-1	-1	2022_44	m	60-69
150549	330	295	157	-1	-1	-1	2022_13	m	70-79
150550	759	731	457	345	-1	-1	2023_9	m	80-89
150551	238	203	-1	-1	-1	-1	2021_40	m	>= 90
150552	808	773	494	-1	-1	-1	2023_18	m	>= 90
150553	727	688	514	-1	-1	-1	2023_22	m	50-59
150554	471	436	176	-1	-1	-1	2022_22	m	>= 90
150555	512	484	214	-1	-1	-1	2022_26	v	>= 90
150556	64	7	-1	-1	-1	-1	2021_35	v	>= 90
150557	205	177	-1	-1	-1	-1	2021_44	v	70-79
150558	664	636	366	247	-1	-1	2022_48	v	>= 90
150559	-16	-1	-1	-1	-1	-1	2021_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
150560	552	516	308	-1	-1	-1	2022_44	m	70-79
150561	715	639	522	372	-1	-1	2023_13	m	60-69
150562	246	211	-1	-1	-1	-1	2022_1	m	70-79
150563	915	887	601	-1	-1	-1	2023_31	m	>= 90
150564	126	91	1	-1	-1	-1	2021_26	v	70-79
150565	611	583	304	-1	-1	-1	2022_40	v	80-89
150566	730	688	506	-1	-1	-1	2023_22	v	60-69
150567	245	216	-1	-1	-1	-1	2021_48	m	80-89
150568	276	248	-1	-1	-1	-1	2021_44	v	>= 90
150569	972	937	1	-1	-1	-1	2023_48	v	>= 90
150570	390	362	92	-1	-1	-1	2022_9	v	80-89
150571	501	465	266	172	-1	-1	2022_35	m	70-79
150572	563	528	261	159	-1	-1	2022_35	v	80-89
150573	215	180	-1	-1	-1	-1	2021_48	m	70-79
150574	855	827	583	-1	-1	-1	2023_26	v	>= 90
150575	700	665	429	-1	-1	-1	2023_9	m	80-89
150576	154	154	126	126	-1	-1	2021_26	m	70-79
150577	651	614	359	-1	-1	-1	2022_48	v	80-89
150578	867	830	-1	-1	-1	-1	2023_44	v	50-59
150579	155	127	-1	-1	-1	-1	2021_26	v	80-89
150580	903	868	682	-1	-1	-1	2023_48	v	60-69
150581	794	712	502	-1	-1	-1	2023_18	m	60-69
150582	491	463	174	-1	-1	-1	2022_22	m	80-89
150583	127	91	-1	-1	-1	-1	2021_35	m	70-79
150584	827	750	512	-1	-1	-1	2023_22	m	60-69
150585	588	554	375	-1	-1	-1	2023_1	v	70-79
150586	291	263	24	-1	-1	-1	2022_1	v	80-89
150587	19	-1	-1	-1	-1	-1	2021_18	v	80-89
150588	160	125	-1	-1	-1	-1	2021_31	m	>= 90
150589	594	558	294	198	-1	-1	2022_40	v	>= 90
150590	575	540	282	-1	-1	-1	2022_35	v	>= 90
150591	533	474	310	199	-1	-1	2022_40	v	>= 90
150592	841	657	-1	-1	-1	-1	2023_35	m	60-69
150593	766	731	488	-1	-1	-1	2023_18	m	80-89
150594	308	280	-1	-1	-1	-1	2021_48	m	80-89
150595	286	250	68	-1	-1	-1	2022_9	v	60-69
150596	811	810	715	497	497	-1	2023_31	v	70-79
150597	308	273	-1	-1	-1	-1	2021_48	v	>= 90
150598	234	164	-1	-1	-1	-1	2022_1	m	>= 90
150599	386	351	-1	-1	-1	-1	2022_22	m	70-79
150600	308	273	70	-1	-1	-1	2022_9	m	70-79
150601	129	93	-1	-1	-1	-1	2021_48	m	50-59
150602	491	456	205	115	-1	-1	2022_26	v	80-89
150603	244	208	-1	-1	-1	-1	2022_1	m	70-79
150604	251	217	-1	-1	-1	-1	2022_1	m	80-89
150605	837	802	545	-1	-1	-1	2023_22	v	>= 90
150606	366	291	1	1	-1	-1	2022_48	m	50-59
150607	774	739	515	411	-1	-1	2023_18	m	80-89
150608	912	877	644	528	-1	-1	2023_35	v	80-89
150609	395	217	-1	-1	-1	-1	2022_31	m	60-69
150610	750	715	525	-1	-1	-1	2023_22	m	60-69
150611	731	696	448	-1	-1	-1	2023_9	v	>= 90
150612	92	64	-1	-1	-1	-1	2021_18	v	80-89
150613	301	273	-1	-1	-1	-1	2021_48	m	80-89
150614	358	323	95	-1	-1	-1	2022_9	v	80-89
150615	414	378	186	-1	-1	-1	2022_26	m	60-69
150616	701	667	-1	-1	-1	-1	2023_5	m	80-89
150617	176	141	-1	-1	-1	-1	2021_31	m	>= 90
150618	594	559	338	254	-1	-1	2022_48	m	80-89
150619	504	469	266	167	-1	-1	2022_35	m	80-89
150620	275	247	-1	-1	-1	-1	2021_44	v	80-89
150621	603	564	296	-1	-1	-1	2022_44	v	80-89
150622	607	572	403	257	-1	-1	2022_48	v	80-89
150623	316	292	6	-1	-1	-1	2021_48	m	80-89
150624	44	8	-1	-1	-1	-1	2021_13	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
150625	563	530	-1	-1	-1	-1	2023_13	v	80-89
150626	513	485	213	-1	-1	-1	2022_26	v	80-89
150627	340	304	80	-1	-1	-1	2022_13	v	70-79
150628	66	31	-1	-1	-1	-1	2021_13	v	>= 90
150629	58	24	-1	-1	-1	-1	2021_26	m	70-79
150630	523	488	226	-1	-1	-1	2022_31	v	80-89
150631	867	832	-1	-1	-1	-1	2023_40	v	70-79
150632	317	289	-1	-1	-1	-1	2022_1	v	50-59
150633	62	62	-1	-1	-1	-1	2021_22	v	80-89
150634	427	321	1	-1	-1	-1	2023_5	v	>= 90
150635	1033	998	728	-1	-1	-1	2023_48	m	>= 90
150636	541	505	303	184	-1	-1	2022_40	m	>= 90
150637	381	345	89	-1	-1	-1	2022_9	m	>= 90
150638	630	595	-1	-1	-1	-1	2023_13	v	60-69
150639	290	255	-1	-1	-1	-1	2021_48	m	>= 90
150640	377	342	159	-1	-1	-1	2022_22	m	60-69
150641	544	509	202	-1	-1	-1	2022_31	m	>= 90
150642	650	580	397	-1	-1	-1	2023_5	v	60-69
150643	656	621	-1	-1	-1	-1	2023_5	m	80-89
150644	692	657	525	-1	-1	-1	2023_22	m	<50
150645	320	284	-1	-1	-1	-1	2022_1	m	>= 90
150646	300	266	69	-1	-1	-1	2022_9	m	70-79
150647	550	522	234	-1	-1	-1	2022_31	m	>= 90
150648	739	704	501	404	-1	-1	2023_18	v	80-89
150649	570	532	357	-1	-1	-1	2022_48	m	>= 90
150650	679	642	419	-1	-1	-1	2023_5	m	>= 90
150651	396	357	117	20	-1	-1	2022_13	m	80-89
150652	368	80	-1	-1	-1	-1	2022_9	v	80-89
150653	444	409	151	-1	-1	-1	2022_18	m	>= 90
150654	34	-1	-1	-1	-1	-1	2021_18	v	>= 90
150655	629	592	356	258	-1	-1	2022_48	m	80-89
150656	278	250	-1	-1	-1	-1	2021_44	v	>= 90
150657	302	267	24	-1	-1	-1	2022_1	m	80-89
150658	389	354	152	-1	-1	-1	2022_22	m	70-79
150659	957	922	704	-1	-1	-1	2023_48	v	70-79
150660	305	270	-1	-1	-1	-1	2021_48	v	>= 90
150661	337	302	106	-1	-1	-1	2022_13	m	80-89
150662	890	855	629	-1	-1	-1	2023_35	m	>= 90
150663	503	468	262	-1	-1	-1	2022_40	m	50-59
150664	765	730	532	437	-1	-1	2023_22	v	70-79
150665	206	171	-1	-1	-1	-1	2021_44	m	70-79
150666	298	263	-1	-1	-1	-1	2021_48	m	>= 90
150667	92	64	-1	-1	-1	-1	2021_18	v	>= 90
150668	772	744	467	369	-1	-1	2023_13	m	80-89
150669	231	195	29	-1	-1	-1	2021_48	m	70-79
150670	698	663	400	288	-1	-1	2023_1	v	>= 90
150671	208	172	1	1	-1	-1	2021_40	m	80-89
150672	540	504	504	243	-1	-1	2022_31	v	>= 90
150673	337	302	57	-1	-1	-1	2022_5	v	>= 90
150674	820	792	521	-1	-1	-1	2023_18	v	80-89
150675	135	58	-1	-1	-1	-1	2021_40	m	60-69
150676	309	274	23	-1	-1	-1	2022_1	m	80-89
150677	708	673	465	-1	-1	-1	2023_13	m	70-79
150678	666	631	363	-1	-1	-1	2022_48	v	>= 90
150679	443	406	-1	-1	-1	-1	2022_31	v	60-69
150680	56	37	-1	-1	-1	-1	2021_13	v	70-79
150681	184	156	-1	-1	-1	-1	2021_31	v	80-89
150682	599	562	337	-1	-1	-1	2022_48	v	70-79
150683	212	176	-1	-1	-1	-1	2021_44	v	80-89
150684	132	111	-1	-1	-1	-1	2021_22	m	>= 90
150685	467	446	135	-1	-1	-1	2022_18	v	70-79
150686	368	327	70	-1	-1	-1	2022_9	v	80-89
150687	284	249	40	-1	-1	-1	2022_5	v	70-79
150688	359	324	-1	-1	-1	-1	2022_9	v	80-89
150689	951	926	668	551	-1	-1	2023_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
150690	190	155	-1	-1	-1	-1	2021_48	v	50-59
150691	129	94	-1	-1	-1	-1	2021_26	m	80-89
150692	882	666	-1	-1	-1	-1	2023_44	m	50-59
150693	925	904	608	-1	-1	-1	2023_31	m	60-69
150694	204	168	-1	-1	-1	-1	2022_1	m	60-69
150695	740	739	705	704	454	356	2023_9	m	80-89
150696	541	507	-1	-1	-1	-1	2022_48	m	<50
150697	60	24	-1	-1	-1	-1	2021_18	m	80-89
150698	761	726	514	-1	-1	-1	2023_22	v	70-79
150699	243	207	-1	-1	-1	-1	2021_48	m	80-89
150700	578	543	292	196	-1	-1	2022_40	v	80-89
150701	153	-1	-1	-1	-1	-1	2021_35	m	80-89
150702	659	624	-1	-1	-1	-1	2023_9	v	80-89
150703	862	809	729	637	-1	-1	2023_44	v	<50
150704	686	651	-1	-1	-1	-1	2023_5	v	80-89
150705	12	-1	-1	-1	-1	-1	2021_13	m	80-89
150706	879	823	620	-1	-1	-1	2023_40	v	80-89
150707	667	590	585	347	-1	-1	2023_1	m	60-69
150708	34	23	-1	-1	-1	-1	2021_13	v	>= 90
150709	563	528	274	-1	-1	-1	2022_35	v	>= 90
150710	-3	-1	-1	-1	-1	-1	2021_44	v	60-69
150711	872	835	621	-1	-1	-1	2023_31	m	80-89
150712	237	202	22	-1	-1	-1	2022_5	m	60-69
150713	220	183	-1	-1	-1	-1	2021_48	m	70-79
150714	811	749	645	547	-1	-1	2023_31	m	60-69
150715	654	619	-1	-1	-1	-1	2023_9	m	80-89
150716	717	683	466	-1	-1	-1	2023_13	m	80-89
150717	952	917	661	563	-1	-1	2023_40	m	80-89
150718	515	480	208	113	-1	-1	2022_26	v	>= 90
150719	381	346	-1	-1	-1	-1	2022_13	v	80-89
150720	821	781	568	-1	-1	-1	2023_31	m	70-79
150721	410	369	129	24	-1	-1	2022_13	v	>= 90
150722	151	116	-1	-1	-1	-1	2021_35	m	70-79
150723	775	738	478	387	-1	-1	2023_13	v	80-89
150724	368	329	113	-1	-1	-1	2022_13	m	80-89
150725	451	415	223	130	-1	-1	2022_31	m	70-79
150726	294	237	-1	-1	-1	-1	2022_5	m	60-69
150727	516	481	237	129	-1	-1	2022_31	v	80-89
150728	213	178	-1	-1	-1	-1	2021_44	m	80-89
150729	334	312	312	-1	-1	-1	2022_1	v	80-89
150730	876	841	660	-1	-1	-1	2023_44	v	50-59
150731	739	662	427	-1	-1	-1	2023_9	v	60-69
150732	201	166	-1	-1	-1	-1	2021_35	v	>= 90
150733	257	187	-1	-1	-1	-1	2022_1	v	>= 90
150734	717	682	486	385	-1	-1	2023_13	v	80-89
150735	560	525	342	-1	-1	-1	2022_44	m	80-89
150736	476	444	214	124	-1	-1	2022_31	v	70-79
150737	290	-1	-1	-1	-1	-1	2023_1	v	>= 90
150738	169	132	-1	-1	-1	-1	2021_31	v	>= 90
150739	59	59	30	30	-1	-1	2021_13	v	80-89
150740	929	656	-1	-1	-1	-1	2023_44	m	70-79
150741	23	-1	-1	-1	-1	-1	2021_9	v	80-89
150742	224	189	-1	-1	-1	-1	2021_40	m	80-89
150743	702	666	501	-1	-1	-1	2023_18	m	70-79
150744	862	547	-1	-1	-1	-1	2023_22	m	70-79
150745	408	373	186	-1	-1	-1	2022_26	m	50-59
150746	450	422	156	-1	-1	-1	2022_18	v	80-89
150747	756	728	448	-1	-1	-1	2023_9	v	80-89
150748	16	-1	-1	-1	-1	-1	2021_13	m	>= 90
150749	947	912	664	562	-1	-1	2023_40	m	80-89
150750	719	679	-1	-1	-1	-1	2023_26	m	50-59
150751	657	622	373	-1	-1	-1	2022_48	m	>= 90
150752	633	598	380	283	-1	-1	2023_1	m	70-79
150753	331	303	37	-1	-1	-1	2022_1	v	>= 90
150754	432	397	184	-1	-1	-1	2022_26	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
150755	558	523	281	172	-1	-1	2022_35	v	>= 90
150756	177	142	-1	-1	-1	-1	2021_35	v	>= 90
150757	608	572	323	-1	-1	-1	2022_48	v	80-89
150758	927	892	-1	-1	-1	-1	2023_48	m	70-79
150759	1020	986	733	635	-1	-1	2023_48	v	>= 90
150760	798	716	478	-1	-1	-1	2023_18	v	60-69
150761	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
150762	91	56	-1	-1	-1	-1	2021_26	v	80-89
150763	717	676	451	346	-1	-1	2023_9	v	80-89
150764	767	728	1	-1	-1	-1	2023_18	m	80-89
150765	859	824	606	-1	-1	-1	2023_35	m	70-79
150766	732	696	457	356	-1	-1	2023_9	m	>= 90
150767	810	775	509	-1	-1	-1	2023_18	m	80-89
150768	623	588	332	242	-1	-1	2022_44	v	80-89
150769	482	445	231	-1	-1	-1	2022_31	v	>= 90
150770	748	713	459	360	-1	-1	2023_9	m	>= 90
150771	118	89	-1	-1	-1	-1	2021_26	m	80-89
150772	680	645	416	325	-1	-1	2023_5	v	80-89
150773	276	244	152	152	-1	-1	2022_31	v	>= 90
150774	248	213	-1	-1	-1	-1	2021_44	v	80-89
150775	197	161	-1	-1	-1	-1	2021_48	v	50-59
150776	630	571	315	-1	-1	-1	2023_5	m	70-79
150777	605	584	207	-1	-1	-1	2022_40	v	80-89
150778	781	746	551	-1	-1	-1	2023_26	v	70-79
150779	933	898	587	-1	-1	-1	2023_35	m	>= 90
150780	115	80	-1	-1	-1	-1	2021_22	v	>= 90
150781	61	25	-1	-1	-1	-1	2021_22	v	70-79
150782	337	310	25	-1	-1	-1	2022_1	m	70-79
150783	717	682	425	-1	-1	-1	2023_5	v	>= 90
150784	830	795	514	-1	-1	-1	2023_22	m	>= 90
150785	73	49	-1	-1	-1	-1	2022_5	v	70-79
150786	383	351	81	-1	-1	-1	2022_9	m	>= 90
150787	909	874	654	557	-1	-1	2023_40	v	80-89
150788	464	429	182	-1	-1	-1	2022_22	v	>= 90
150789	525	489	276	-1	-1	-1	2022_40	m	80-89
150790	439	404	183	-1	-1	-1	2022_26	m	70-79
150791	431	396	185	-1	-1	-1	2022_26	m	70-79
150792	199	164	-1	-1	-1	-1	2022_1	m	<50
150793	517	483	234	-1	-1	-1	2022_31	m	80-89
150794	633	604	349	-1	-1	-1	2022_48	m	80-89
150795	331	287	16	-1	-1	-1	2022_1	m	80-89
150796	26	-1	-1	-1	-1	-1	2021_9	m	80-89
150797	671	-1	-1	-1	-1	-1	2022_48	v	<50
150798	331	296	36	-1	-1	-1	2022_5	m	80-89
150799	633	598	316	218	-1	-1	2022_44	v	>= 90
150800	362	334	64	-1	-1	-1	2022_5	m	80-89
150801	996	961	729	1	-1	-1	2023_48	m	80-89
150802	159	124	-1	-1	-1	-1	2021_48	v	<50
150803	247	213	-1	-1	-1	-1	2022_1	m	70-79
150804	837	801	592	-1	-1	-1	2023_31	m	70-79
150805	1037	1009	-1	-1	-1	-1	2023_48	v	>= 90
150806	707	623	365	-1	-1	-1	2023_5	m	60-69
150807	601	503	338	-1	-1	-1	2022_48	v	80-89
150808	202	167	-1	-1	-1	-1	2021_48	m	70-79
150809	453	425	90	-1	-1	-1	2022_18	m	80-89
150810	736	-1	-1	-1	-1	-1	2023_48	m	50-59
150811	665	630	403	312	-1	-1	2023_5	v	80-89
150812	177	-1	-1	-1	-1	-1	2021_31	m	70-79
150813	888	860	-1	-1	-1	-1	2023_35	m	70-79
150814	32	4	-1	-1	-1	-1	2021_9	v	80-89
150815	474	432	221	-1	-1	-1	2022_26	m	>= 90
150816	728	700	426	-1	-1	-1	2023_5	v	80-89
150817	679	658	365	253	-1	-1	2022_48	v	80-89
150818	757	729	454	-1	-1	-1	2023_9	v	>= 90
150819	325	-1	-1	-1	-1	-1	2022_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
150820	48	13	-1	-1	-1	-1	2021_26	m	70-79
150821	623	574	402	306	-1	-1	2023_5	m	60-69
150822	322	-1	-1	-1	-1	-1	2022_18	v	<50
150823	833	776	592	-1	-1	-1	2023_31	m	60-69
150824	902	866	605	506	-1	-1	2023_31	m	>= 90
150825	972	937	713	-1	-1	-1	2024_1	v	70-79
150826	320	281	24	-1	-1	-1	2022_1	v	80-89
150827	832	796	567	-1	-1	-1	2023_31	m	70-79
150828	999	964	739	-1	-1	-1	2024_1	m	80-89
150829	505	434	237	-1	-1	-1	2022_35	v	60-69
150830	621	573	381	-1	-1	-1	2023_5	m	80-89
150831	760	760	734	734	453	-1	2023_9	v	>= 90
150832	425	390	167	-1	-1	-1	2022_26	m	70-79
150833	991	953	702	-1	-1	-1	2023_44	v	>= 90
150834	878	842	598	-1	-1	-1	2023_31	v	80-89
150835	724	689	434	321	-1	-1	2023_5	v	>= 90
150836	577	543	332	-1	-1	-1	2022_48	v	70-79
150837	722	-1	-1	-1	-1	-1	2023_48	v	80-89
150838	111	76	-1	-1	-1	-1	2021_26	v	80-89
150839	669	459	-1	-1	-1	-1	2023_13	m	50-59
150840	480	444	237	-1	-1	-1	2022_35	m	70-79
150841	393	365	92	-1	-1	-1	2022_9	v	80-89
150842	672	637	367	-1	-1	-1	2022_48	v	>= 90
150843	966	931	661	564	-1	-1	2023_40	m	>= 90
150844	729	694	-1	-1	-1	-1	2023_9	m	80-89
150845	449	414	247	-1	-1	-1	2022_35	v	50-59
150846	290	255	92	-1	-1	-1	2022_9	m	70-79
150847	875	840	583	467	-1	-1	2023_26	m	>= 90
150848	388	373	183	-1	-1	-1	2022_26	v	>= 90
150849	610	582	295	-1	-1	-1	2022_40	v	>= 90
150850	661	626	444	-1	-1	-1	2023_9	v	>= 90
150851	970	936	715	-1	-1	-1	2023_48	m	70-79
150852	657	618	353	261	-1	-1	2022_48	v	>= 90
150853	995	960	692	-1	-1	-1	2023_44	v	>= 90
150854	817	783	594	-1	-1	-1	2023_35	m	50-59
150855	838	803	557	459	-1	-1	2023_26	v	>= 90
150856	638	638	561	385	-1	-1	2023_5	m	60-69
150857	630	595	337	237	-1	-1	2022_44	m	80-89
150858	374	333	195	103	-1	-1	2022_18	m	80-89
150859	480	408	234	137	-1	-1	2022_31	m	80-89
150860	877	841	-1	-1	-1	-1	2023_35	m	80-89
150861	615	531	328	-1	-1	-1	2022_48	v	>= 90
150862	914	876	631	532	-1	-1	2023_35	v	80-89
150863	31	-1	-1	-1	-1	-1	2021_22	v	70-79
150864	890	855	576	-1	-1	-1	2023_31	m	>= 90
150865	1007	979	594	-1	-1	-1	2023_44	v	>= 90
150866	197	99	1	1	-1	-1	2021_48	m	60-69
150867	545	509	274	-1	-1	-1	2022_40	m	70-79
150868	966	939	782	679	-1	-1	2023_48	v	70-79
150869	855	855	851	821	821	788	2023_26	v	>= 90
150870	125	90	-1	-1	-1	-1	2021_26	v	>= 90
150871	333	256	41	-1	-1	-1	2022_5	m	60-69
150872	333	298	131	-1	-1	-1	2022_22	m	<50
150873	140	105	-1	-1	-1	-1	2021_31	v	80-89
150874	679	645	-1	-1	-1	-1	2023_9	m	70-79
150875	981	946	731	-1	-1	-1	2024_1	v	70-79
150876	824	788	498	-1	-1	-1	2023_22	m	>= 90
150877	156	128	-1	-1	-1	-1	2021_35	m	60-69
150878	760	725	499	398	-1	-1	2023_18	v	80-89
150879	315	245	41	-1	-1	-1	2022_5	v	80-89
150880	663	628	371	269	-1	-1	2022_48	m	>= 90
150881	371	350	210	-1	-1	-1	2022_31	m	60-69
150882	713	673	483	-1	-1	-1	2023_18	v	60-69
150883	665	588	406	315	-1	-1	2023_5	v	>= 90
150884	438	403	153	54	-1	-1	2022_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
150885	609	384	-1	-1	-1	-1	2023_5	m	50-59
150886	983	949	738	-1	-1	-1	2024_1	v	80-89
150887	63	-1	-1	-1	-1	-1	2021_22	v	80-89
150888	743	666	477	-1	-1	-1	2023_18	m	60-69
150889	298	263	20	-1	-1	-1	2022_1	m	80-89
150890	919	884	662	-1	-1	-1	2023_44	m	70-79
150891	367	339	-1	-1	-1	-1	2022_5	v	>= 90
150892	969	934	670	-1	-1	-1	2023_40	m	>= 90
150893	494	457	245	156	-1	-1	2022_35	v	70-79
150894	536	482	297	186	-1	-1	2022_40	m	60-69
150895	897	864	709	-1	-1	-1	2023_48	m	>= 90
150896	913	878	628	-1	-1	-1	2023_40	v	70-79
150897	552	511	279	-1	-1	-1	2022_40	v	80-89
150898	187	152	-1	-1	-1	-1	2021_44	m	70-79
150899	233	196	-1	-1	-1	-1	2021_48	m	80-89
150900	298	229	72	-1	-1	-1	2022_9	m	60-69
150901	800	765	499	-1	-1	-1	2023_18	v	80-89
150902	629	592	331	-1	-1	-1	2022_48	v	80-89
150903	369	204	-1	-1	-1	-1	2022_22	m	50-59
150904	962	927	704	-1	-1	-1	2023_48	v	70-79
150905	927	892	681	586	-1	-1	2023_44	m	70-79
150906	520	466	-1	-1	-1	-1	2022_40	m	>= 90
150907	550	522	236	125	-1	-1	2022_31	v	>= 90
150908	689	654	415	-1	-1	-1	2023_5	m	80-89
150909	779	744	503	408	-1	-1	2023_18	v	80-89
150910	641	579	334	215	-1	-1	2022_44	m	80-89
150911	110	74	-1	-1	-1	-1	2021_26	v	80-89
150912	624	584	332	233	-1	-1	2022_44	m	80-89
150913	315	280	20	-1	-1	-1	2022_1	v	>= 90
150914	440	405	250	92	-1	-1	2022_26	m	80-89
150915	940	905	643	537	-1	-1	2023_35	m	>= 90
150916	57	-1	-1	-1	-1	-1	2021_26	m	80-89
150917	751	716	510	-1	-1	-1	2023_26	m	50-59
150918	945	910	663	568	-1	-1	2023_40	m	80-89
150919	936	901	671	-1	-1	-1	2023_44	v	70-79
150920	455	420	196	104	-1	-1	2022_26	m	>= 90
150921	822	794	514	-1	-1	-1	2023_18	v	>= 90
150922	1039	1011	729	624	-1	-1	2023_48	v	>= 90
150923	965	930	701	581	-1	-1	2023_44	m	80-89
150924	703	675	396	-1	-1	-1	2023_1	v	>= 90
150925	306	270	68	-1	-1	-1	2022_5	m	80-89
150926	362	326	69	-1	-1	-1	2022_5	v	>= 90
150927	657	622	367	-1	-1	-1	2022_48	m	80-89
150928	996	968	815	717	-1	-1	2024_1	m	50-59
150929	795	758	573	-1	-1	-1	2023_31	v	50-59
150930	172	172	144	73	-1	-1	2021_31	v	>= 90
150931	166	131	1	1	-1	-1	2021_31	v	80-89
150932	883	855	582	-1	-1	-1	2023_26	v	80-89
150933	985	950	695	-1	-1	-1	2023_48	v	80-89
150934	1004	968	707	610	-1	-1	2023_48	m	80-89
150935	989	954	695	585	-1	-1	2023_44	v	>= 90
150936	687	653	517	1	1	1	2023_22	m	60-69
150937	81	58	-1	-1	-1	-1	2021_18	m	>= 90
150938	243	208	-1	-1	-1	-1	2021_44	v	>= 90
150939	263	228	-1	-1	-1	-1	2021_44	m	80-89
150940	310	275	9	-1	-1	-1	2022_1	m	>= 90
150941	302	274	-1	-1	-1	-1	2021_48	m	>= 90
150942	127	93	-1	-1	-1	-1	2021_35	m	70-79
150943	562	523	352	-1	-1	-1	2023_1	m	>= 90
150944	321	286	33	-1	-1	-1	2022_1	v	>= 90
150945	262	227	131	-1	-1	-1	2022_9	m	50-59
150946	548	520	242	-1	-1	-1	2022_31	v	>= 90
150947	684	650	450	338	-1	-1	2023_9	v	70-79
150948	624	596	-1	-1	-1	-1	2023_40	m	<50
150949	708	673	451	379	-1	-1	2023_13	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
150950	852	817	617	-1	-1	-1	2023_35	m	70-79
150951	222	188	-1	-1	-1	-1	2021_44	v	80-89
150952	425	389	173	-1	-1	-1	2022_26	m	70-79
150953	848	813	552	442	-1	-1	2023_22	m	>= 90
150954	640	385	-1	-1	-1	-1	2022_44	v	>= 90
150955	852	824	-1	-1	-1	-1	2023_22	v	70-79
150956	627	592	353	-1	-1	-1	2022_48	m	80-89
150957	614	586	413	321	-1	-1	2022_48	v	70-79
150958	483	448	-1	-1	-1	-1	2022_44	v	70-79
150959	369	341	67	-1	-1	-1	2022_5	m	>= 90
150960	202	167	-1	-1	-1	-1	2021_44	v	80-89
150961	535	535	496	496	404	404	2023_18	v	70-79
150962	718	670	428	-1	-1	-1	2023_5	v	80-89
150963	734	648	476	372	-1	-1	2023_9	m	60-69
150964	178	150	-1	-1	-1	-1	2021_31	v	80-89
150965	203	167	-1	-1	-1	-1	2021_44	m	80-89
150966	726	500	-1	-1	-1	-1	2023_18	v	80-89
150967	184	156	-1	-1	-1	-1	2021_31	v	>= 90
150968	663	628	355	253	-1	-1	2022_48	m	>= 90
150969	939	903	652	-1	-1	-1	2023_40	v	80-89
150970	807	767	504	409	-1	-1	2023_18	m	80-89
150971	278	250	-1	-1	-1	-1	2021_44	m	80-89
150972	884	884	856	856	583	471	2023_26	v	80-89
150973	770	735	502	-1	-1	-1	2023_22	v	70-79
150974	135	100	-1	-1	-1	-1	2021_26	v	80-89
150975	701	666	437	328	-1	-1	2023_5	v	>= 90
150976	276	-1	-1	-1	-1	-1	2021_44	m	80-89
150977	466	431	228	-1	-1	-1	2022_35	m	60-69
150978	245	190	35	-1	-1	-1	2022_5	v	60-69
150979	461	426	223	-1	-1	-1	2022_31	m	70-79
150980	547	519	245	-1	-1	-1	2022_31	v	80-89
150981	752	717	543	-1	-1	-1	2023_26	v	50-59
150982	239	203	-1	-1	-1	-1	2021_48	v	80-89
150983	717	669	539	415	-1	-1	2023_13	m	70-79
150984	758	718	455	-1	-1	-1	2023_9	v	>= 90
150985	259	210	-1	-1	-1	-1	2022_5	m	>= 90
150986	180	152	-1	-1	-1	-1	2021_31	v	>= 90
150987	395	359	81	-1	-1	-1	2022_9	m	>= 90
150988	34	6	-1	-1	-1	-1	2021_9	v	>= 90
150989	534	380	245	-1	-1	-1	2022_48	v	>= 90
150990	490	462	182	-1	-1	-1	2022_22	m	80-89
150991	711	676	445	-1	-1	-1	2023_18	v	50-59
150992	410	376	162	63	-1	-1	2022_22	m	70-79
150993	893	859	607	-1	-1	-1	2023_31	m	>= 90
150994	69	-1	-1	-1	-1	-1	2022_9	m	>= 90
150995	939	911	759	-1	-1	-1	2023_48	v	50-59
150996	955	934	619	521	-1	-1	2023_35	v	70-79
150997	980	945	692	-1	-1	-1	2023_48	m	80-89
150998	77	35	-1	-1	-1	-1	2021_18	v	80-89
150999	647	610	406	315	-1	-1	2023_5	v	70-79
151000	626	-1	-1	-1	-1	-1	2023_35	v	80-89
151001	847	811	562	-1	-1	-1	2023_31	m	80-89
151002	690	656	452	-1	-1	-1	2023_13	m	50-59
151003	400	355	68	-1	-1	-1	2022_9	v	60-69
151004	696	660	409	318	-1	-1	2023_5	m	80-89
151005	314	272	-1	-1	-1	-1	2022_1	m	80-89
151006	858	848	823	547	-1	-1	2023_26	v	80-89
151007	510	469	238	144	-1	-1	2022_31	m	80-89
151008	448	428	160	56	-1	-1	2022_13	v	60-69
151009	482	446	68	-1	-1	-1	2022_22	v	>= 90
151010	361	326	91	-1	-1	-1	2022_13	m	80-89
151011	53	-1	-1	-1	-1	-1	2021_18	m	80-89
151012	559	524	292	-1	-1	-1	2022_40	v	80-89
151013	632	446	-1	-1	-1	-1	2023_13	m	80-89
151014	854	839	818	-1	-1	-1	2023_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
151015	884	849	-1	-1	-1	-1	2023_35	m	70-79
151016	854	819	687	587	-1	-1	2023_44	v	>= 90
151017	54	19	-1	-1	-1	-1	2021_26	v	70-79
151018	834	778	604	-1	-1	-1	2023_35	m	60-69
151019	122	94	-1	-1	-1	-1	2021_22	v	>= 90
151020	279	251	-1	-1	-1	-1	2021_44	m	50-59
151021	259	225	-1	-1	-1	-1	2021_48	m	80-89
151022	570	570	494	493	377	-1	2022_44	m	70-79
151023	621	585	369	-1	-1	-1	2023_1	m	80-89
151024	262	227	64	-1	-1	-1	2022_5	v	>= 90
151025	311	276	-1	-1	-1	-1	2022_1	m	>= 90
151026	515	449	-1	-1	-1	-1	2022_40	m	70-79
151027	236	152	-1	-1	-1	-1	2021_48	m	60-69
151028	59	24	-1	-1	-1	-1	2021_18	v	>= 90
151029	584	549	314	209	-1	-1	2022_40	m	>= 90
151030	847	807	550	-1	-1	-1	2023_22	v	>= 90
151031	85	57	-1	-1	-1	-1	2021_18	v	80-89
151032	976	935	658	-1	-1	-1	2023_40	m	>= 90
151033	705	670	424	326	-1	-1	2023_5	m	80-89
151034	574	553	-1	-1	-1	-1	2023_22	v	80-89
151035	759	717	496	-1	-1	-1	2023_18	m	80-89
151036	80	42	-1	-1	-1	-1	2021_18	v	80-89
151037	450	422	136	31	-1	-1	2022_18	m	70-79
151038	913	879	671	-1	-1	-1	2023_44	m	70-79
151039	702	674	334	-1	-1	-1	2023_1	v	>= 90
151040	299	272	0	-1	-1	-1	2021_48	v	80-89
151041	859	824	-1	-1	-1	-1	2023_31	v	80-89
151042	651	606	357	-1	-1	-1	2023_5	m	60-69
151043	777	741	529	-1	-1	-1	2023_22	v	70-79
151044	888	853	-1	-1	-1	-1	2023_31	v	>= 90
151045	261	226	-1	-1	-1	-1	2021_48	m	80-89
151046	258	216	-1	-1	-1	-1	2021_44	v	>= 90
151047	360	325	-1	-1	-1	-1	2022_18	m	>= 90
151048	50	15	-1	-1	-1	-1	2021_18	m	80-89
151049	472	437	228	-1	-1	-1	2022_31	v	70-79
151050	1068	746	-1	-1	-1	-1	2024_1	m	>= 90
151051	498	463	122	-1	-1	-1	2022_26	v	>= 90
151052	224	204	-1	-1	-1	-1	2021_35	m	70-79
151053	628	452	-1	-1	-1	-1	2023_13	v	80-89
151054	656	616	362	-1	-1	-1	2022_48	m	>= 90
151055	367	339	61	-1	-1	-1	2022_5	v	>= 90
151056	948	914	-1	-1	-1	-1	2023_48	m	70-79
151057	969	934	720	603	-1	-1	2023_40	m	>= 90
151058	287	266	-1	-1	-1	-1	2021_44	v	>= 90
151059	845	810	536	-1	-1	-1	2023_22	m	>= 90
151060	779	743	521	-1	-1	-1	2023_22	v	70-79
151061	267	232	26	1	-1	-1	2022_5	v	80-89
151062	498	461	247	-1	-1	-1	2022_35	v	70-79
151063	86	50	-1	-1	-1	-1	2021_18	m	>= 90
151064	697	659	425	325	-1	-1	2023_5	v	80-89
151065	691	656	406	-1	-1	-1	2023_9	v	80-89
151066	1061	1026	765	1	1	1	2024_1	m	>= 90
151067	846	754	754	582	-1	-1	2023_31	v	>= 90
151068	292	257	99	-1	-1	-1	2022_5	m	70-79
151069	792	741	534	436	-1	-1	2023_22	v	70-79
151070	875	840	600	504	-1	-1	2023_31	v	80-89
151071	422	401	-1	-1	-1	-1	2022_13	v	>= 90
151072	88	60	-1	-1	-1	-1	2021_18	m	80-89
151073	283	262	-1	-1	-1	-1	2021_44	m	80-89
151074	76	41	-1	-1	-1	-1	2021_26	m	80-89
151075	362	325	103	-1	-1	-1	2022_18	v	70-79
151076	839	755	521	-1	-1	-1	2023_31	v	70-79
151077	136	101	-1	-1	-1	-1	2021_35	v	80-89
151078	529	507	206	100	-1	-1	2022_26	m	60-69
151079	511	476	-1	-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
151080	488	452	242	-1	-1	-1	2022_35	v	70-79
151081	652	617	376	-1	-1	-1	2023_1	v	>= 90
151082	81	40	-1	-1	-1	-1	2021_35	v	<50
151083	692	657	452	-1	-1	-1	2023_9	m	70-79
151084	4	-1	-1	-1	-1	-1	2021_5	m	80-89
151085	727	671	412	-1	-1	-1	2023_5	v	>= 90
151086	336	301	56	-1	-1	-1	2022_9	v	70-79
151087	368	347	-1	-1	-1	-1	2022_44	v	80-89
151088	-1	-1	-1	-1	-1	-1	1947_9	v	70-79
151089	109	62	1	-1	-1	-1	2021_22	m	80-89
151090	423	384	114	13	-1	-1	2022_13	v	>= 90
151091	427	427	399	399	112	-1	2022_13	m	80-89
151092	761	723	515	375	-1	-1	2023_13	v	80-89
151093	778	743	478	385	-1	-1	2023_13	v	>= 90
151094	471	436	216	-1	-1	-1	2022_31	m	80-89
151095	558	502	-1	-1	-1	-1	2022_44	m	>= 90
151096	103	68	-1	-1	-1	-1	2021_35	m	<50
151097	735	700	-1	-1	-1	-1	2023_9	v	80-89
151098	733	707	-1	-1	-1	-1	2023_5	m	>= 90
151099	58	-1	-1	-1	-1	-1	2021_13	v	>= 90
151100	373	337	-1	-1	-1	-1	2022_13	v	80-89
151101	63	-1	-1	-1	-1	-1	2021_22	m	70-79
151102	904	827	663	-1	-1	-1	2023_44	m	60-69
151103	612	577	343	251	-1	-1	2022_48	v	80-89
151104	367	339	-1	-1	-1	-1	2022_5	v	>= 90
151105	623	588	376	-1	-1	-1	2023_1	v	80-89
151106	194	173	-1	-1	-1	-1	2021_31	m	80-89
151107	116	81	-1	-1	-1	-1	2021_26	v	80-89
151108	626	549	416	-1	-1	-1	2023_1	m	60-69
151109	804	769	557	463	-1	-1	2023_26	m	80-89
151110	939	905	641	641	527	527	2023_35	m	>= 90
151111	1003	969	715	617	-1	-1	2023_48	m	>= 90
151112	711	676	451	350	-1	-1	2023_9	m	80-89
151113	595	566	-1	-1	-1	-1	2023_31	v	<50
151114	500	431	344	243	-1	-1	2022_40	m	60-69
151115	334	299	9	-1	-1	-1	2022_1	v	>= 90
151116	459	424	162	-1	-1	-1	2022_22	v	80-89
151117	285	284	250	249	-1	-1	2021_48	v	>= 90
151118	809	725	558	-1	-1	-1	2023_26	v	70-79
151119	851	824	553	-1	-1	-1	2023_22	v	80-89
151120	518	483	-1	-1	-1	-1	2022_40	v	80-89
151121	592	555	290	-1	-1	-1	2022_40	v	>= 90
151122	177	142	-1	-1	-1	-1	2021_35	m	80-89
151123	48	-1	-1	-1	-1	-1	2021_13	v	80-89
151124	476	441	204	116	-1	-1	2022_26	m	80-89
151125	494	459	193	-1	-1	-1	2022_26	m	>= 90
151126	863	842	546	1	-1	-1	2023_22	m	70-79
151127	673	645	364	364	-1	-1	2022_48	v	>= 90
151128	96	61	-1	-1	-1	-1	2021_31	m	70-79
151129	859	789	586	-1	-1	-1	2023_31	m	60-69
151130	526	491	215	-1	-1	-1	2022_31	m	80-89
151131	420	398	145	55	-1	-1	2022_18	m	80-89
151132	321	286	36	-1	-1	-1	2022_5	m	80-89
151133	185	150	-1	-1	-1	-1	2021_40	v	80-89
151134	601	559	291	193	-1	-1	2022_40	v	>= 90
151135	801	766	556	-1	-1	-1	2023_26	m	70-79
151136	785	715	510	-1	-1	-1	2023_22	m	70-79
151137	761	726	498	404	-1	-1	2023_18	v	80-89
151138	604	576	296	-1	-1	-1	2022_40	m	70-79
151139	936	901	640	-1	-1	-1	2023_35	v	80-89
151140	414	379	-1	-1	-1	-1	2022_13	m	80-89
151141	582	554	279	-1	-1	-1	2022_35	m	80-89
151142	540	503	247	136	-1	-1	2022_31	m	>= 90
151143	552	516	264	-1	-1	-1	2022_35	m	80-89
151144	756	720	481	-1	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
151145	580	323	-1	-1	-1	-1	2022_48	m	70-79
151146	197	163	-1	-1	-1	-1	2021_44	m	70-79
151147	979	909	673	-1	-1	-1	2023_44	v	60-69
151148	229	194	-1	-1	-1	-1	2021_40	m	>= 90
151149	695	660	403	298	-1	-1	2023_1	m	>= 90
151150	489	454	185	79	-1	-1	2022_22	m	>= 90
151151	565	527	320	-1	-1	-1	2022_44	m	80-89
151152	428	400	121	-1	-1	-1	2022_13	v	>= 90
151153	986	951	700	600	-1	-1	2023_44	v	80-89
151154	211	175	1	-1	-1	-1	2021_35	v	>= 90
151155	842	788	-1	-1	-1	-1	2023_35	v	>= 90
151156	290	255	56	-1	-1	-1	2022_9	m	50-59
151157	879	844	564	-1	-1	-1	2023_26	v	80-89
151158	121	73	-1	-1	-1	-1	2021_31	m	60-69
151159	333	297	104	-1	-1	-1	2022_13	m	70-79
151160	504	469	278	-1	-1	-1	2022_40	m	50-59
151161	944	905	661	558	-1	-1	2023_40	m	80-89
151162	952	917	694	-1	-1	-1	2023_48	v	70-79
151163	538	496	306	-1	-1	-1	2022_44	m	50-59
151164	327	-1	-1	-1	-1	-1	2022_44	v	70-79
151165	768	733	482	-1	-1	-1	2023_18	m	50-59
151166	948	913	669	-1	-1	-1	2023_40	v	80-89
151167	409	374	131	-1	-1	-1	2022_13	v	>= 90
151168	154	126	-1	-1	-1	-1	2021_26	v	>= 90
151169	753	718	445	-1	-1	-1	2023_9	v	80-89
151170	941	900	643	546	-1	-1	2023_35	m	>= 90
151171	417	115	-1	-1	-1	-1	2022_26	v	80-89
151172	531	496	282	-1	-1	-1	2022_40	m	80-89
151173	2	-1	-1	-1	-1	-1	2021_5	v	80-89
151174	377	342	-1	-1	-1	-1	2022_18	m	80-89
151175	408	386	-1	-1	-1	-1	2022_48	v	>= 90
151176	78	-1	-1	-1	-1	-1	2021_26	m	80-89
151177	829	801	-1	-1	-1	-1	2023_22	m	60-69
151178	660	624	-1	-1	-1	-1	2023_9	m	70-79
151179	515	480	266	-1	-1	-1	2022_35	m	70-79
151180	481	404	230	-1	-1	-1	2022_31	m	70-79
151181	461	391	210	-1	-1	-1	2022_26	v	60-69
151182	616	572	397	-1	-1	-1	2023_1	m	70-79
151183	735	707	428	328	-1	-1	2023_5	m	60-69
151184	785	750	444	-1	-1	-1	2023_13	m	>= 90
151185	804	770	609	477	-1	-1	2023_26	m	70-79
151186	707	672	428	-1	-1	-1	2023_5	v	80-89
151187	82	47	-1	-1	-1	-1	2021_26	v	70-79
151188	458	423	141	48	-1	-1	2022_18	m	>= 90
151189	501	466	234	143	-1	-1	2022_31	m	80-89
151190	389	360	-1	-1	-1	-1	2022_9	m	80-89
151191	755	720	479	1	-1	-1	2023_13	m	80-89
151192	828	793	553	-1	-1	-1	2023_26	m	80-89
151193	607	572	341	-1	-1	-1	2022_48	v	80-89
151194	746	711	428	-1	-1	-1	2023_9	v	80-89
151195	765	726	509	-1	-1	-1	2023_22	m	>= 90
151196	700	669	460	-1	-1	-1	2023_13	m	60-69
151197	1007	989	970	-1	-1	-1	2024_1	m	>= 90
151198	842	805	549	549	-1	-1	2023_22	m	>= 90
151199	263	229	67	-1	-1	-1	2022_5	m	50-59
151200	927	891	694	-1	-1	-1	2023_48	m	50-59
151201	393	354	150	-1	-1	-1	2022_22	m	70-79
151202	-6	-1	-1	-1	-1	-1	2021_18	v	>= 90
151203	173	138	-1	-1	-1	-1	2021_44	m	60-69
151204	641	613	333	-1	-1	-1	2022_44	v	>= 90
151205	189	155	-1	-1	-1	-1	2021_35	v	>= 90
151206	183	148	-1	-1	-1	-1	2021_40	m	80-89
151207	792	764	-1	-1	-1	-1	2023_13	m	80-89
151208	31	3	-1	-1	-1	-1	2021_9	v	80-89
151209	997	962	727	-1	-1	-1	2023_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
151210	613	577	367	-1	-1	-1	2023_1	m	70-79
151211	333	333	283	274	36	-1	2022_1	v	>= 90
151212	822	784	553	-1	-1	-1	2023_26	v	80-89
151213	168	132	-1	-1	-1	-1	2021_31	m	80-89
151214	664	636	267	-1	-1	-1	2022_48	v	>= 90
151215	197	160	-1	-1	-1	-1	2022_1	m	50-59
151216	370	335	113	-1	-1	-1	2022_18	v	70-79
151217	994	952	689	-1	-1	-1	2023_44	m	>= 90
151218	658	616	420	-1	-1	-1	2023_9	m	60-69
151219	994	959	697	-1	-1	-1	2023_48	m	80-89
151220	194	158	-1	-1	-1	-1	2021_44	m	70-79
151221	125	91	-1	-1	-1	-1	2022_13	v	60-69
151222	969	934	739	645	-1	-1	2024_1	m	70-79
151223	263	186	-1	-1	-1	-1	2022_1	v	>= 90
151224	622	587	335	238	-1	-1	2022_44	v	>= 90
151225	875	840	582	-1	-1	-1	2023_26	m	>= 90
151226	49	8	-1	-1	-1	-1	2021_22	v	70-79
151227	834	799	562	-1	-1	-1	2023_26	v	>= 90
151228	783	748	435	-1	-1	-1	2023_22	v	70-79
151229	23	-1	-1	-1	-1	-1	2021_13	v	80-89
151230	240	191	-1	-1	-1	-1	2021_40	v	>= 90
151231	420	385	98	-1	-1	-1	2022_13	v	80-89
151232	667	646	-1	-1	-1	-1	2023_48	m	<50
151233	257	-1	-1	-1	-1	-1	2022_44	v	70-79
151234	1007	979	702	-1	-1	-1	2023_44	m	80-89
151235	895	860	588	-1	-1	-1	2023_31	v	>= 90
151236	-3	-1	-1	-1	-1	-1	2021_9	m	80-89
151237	959	924	674	-1	-1	-1	2023_40	v	80-89
151238	718	683	421	-1	-1	-1	2023_5	m	>= 90
151239	339	304	61	-1	-1	-1	2022_5	m	>= 90
151240	693	657	443	341	-1	-1	2023_9	m	70-79
151241	789	753	508	412	-1	-1	2023_18	v	80-89
151242	526	491	276	-1	-1	-1	2022_40	m	80-89
151243	467	432	-1	-1	-1	-1	2022_31	v	70-79
151244	701	666	410	319	-1	-1	2023_5	m	80-89
151245	747	712	451	348	-1	-1	2023_9	m	>= 90
151246	57	22	-1	-1	-1	-1	2021_26	v	70-79
151247	537	502	238	129	-1	-1	2022_31	m	80-89
151248	599	564	370	-1	-1	-1	2023_1	v	70-79
151249	917	889	-1	-1	-1	-1	2023_31	v	>= 90
151250	917	889	608	494	-1	-1	2023_31	v	80-89
151251	555	513	293	198	-1	-1	2022_40	v	80-89
151252	155	155	-1	-1	-1	-1	2021_35	v	>= 90
151253	248	220	-1	-1	-1	-1	2021_40	m	60-69
151254	398	314	155	-1	-1	-1	2022_22	v	60-69
151255	781	746	494	385	-1	-1	2023_13	v	>= 90
151256	636	601	323	1	-1	-1	2022_48	m	80-89
151257	334	310	23	-1	-1	-1	2022_1	v	80-89
151258	363	328	67	-1	-1	-1	2022_5	v	>= 90
151259	948	913	697	-1	-1	-1	2023_48	v	70-79
151260	609	574	366	-1	-1	-1	2023_1	v	70-79
151261	989	912	741	741	-1	-1	2024_1	v	60-69
151262	337	302	94	-1	-1	-1	2022_13	m	50-59
151263	998	935	745	-1	-1	-1	2024_1	m	60-69
151264	259	-1	-1	-1	-1	-1	2022_5	m	80-89
151265	2	-1	-1	-1	-1	-1	2021_9	m	80-89
151266	821	793	522	396	-1	-1	2023_18	v	80-89
151267	286	265	-1	-1	-1	-1	2021_44	m	80-89
151268	846	811	555	457	-1	-1	2023_26	m	80-89
151269	761	754	723	717	-1	-1	2023_13	m	>= 90
151270	273	239	4	-1	-1	-1	2022_5	v	>= 90
151271	401	324	88	-1	-1	-1	2022_13	v	<50
151272	763	734	445	-1	-1	-1	2023_9	v	<50
151273	342	304	54	-1	-1	-1	2022_5	v	80-89
151274	50	-1	-1	-1	-1	-1	2021_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
151275	463	437	-1	-1	-1	-1	2022_26	m	70-79
151276	881	846	582	491	-1	-1	2023_31	m	80-89
151277	749	714	459	362	-1	-1	2023_9	m	80-89
151278	151	-1	-1	-1	-1	-1	2021_48	m	50-59
151279	327	-1	-1	-1	-1	-1	2023_1	v	80-89
151280	936	898	654	560	-1	-1	2023_40	m	80-89
151281	120	55	-1	-1	-1	-1	2021_31	v	70-79
151282	413	378	110	14	-1	-1	2022_13	m	80-89
151283	492	453	236	-1	-1	-1	2022_35	m	70-79
151284	571	534	246	203	-1	-1	2022_35	m	>= 90
151285	351	311	102	-1	-1	-1	2022_13	m	70-79
151286	909	873	674	-1	-1	-1	2023_44	m	70-79
151287	205	171	-1	-1	-1	-1	2021_44	m	80-89
151288	595	559	323	-1	-1	-1	2022_44	v	80-89
151289	831	796	571	-1	-1	-1	2023_31	v	70-79
151290	853	817	597	501	-1	-1	2023_31	m	80-89
151291	56	21	-1	-1	-1	-1	2021_13	m	>= 90
151292	183	141	-1	-1	-1	-1	2021_48	v	>= 90
151293	746	710	496	-1	-1	-1	2023_18	m	70-79
151294	371	343	-1	-1	-1	-1	2022_5	m	>= 90
151295	935	900	635	536	-1	-1	2023_35	v	>= 90
151296	355	320	-1	-1	-1	-1	2022_44	v	60-69
151297	184	156	-1	-1	-1	-1	2021_31	v	80-89
151298	534	497	243	137	-1	-1	2022_31	v	80-89
151299	969	934	657	556	-1	-1	2023_40	m	>= 90
151300	13	-1	-1	-1	-1	-1	2021_40	v	70-79
151301	325	290	-1	-1	-1	-1	2022_1	v	>= 90
151302	99	64	-1	-1	-1	-1	2021_22	m	80-89
151303	78	43	-1	-1	-1	-1	2021_31	m	>= 90
151304	603	568	329	-1	-1	-1	2022_48	m	80-89
151305	458	391	176	-1	-1	-1	2022_22	m	>= 90
151306	637	609	337	-1	-1	-1	2022_44	v	>= 90
151307	790	755	551	-1	-1	-1	2023_26	v	70-79
151308	280	245	-1	-1	-1	-1	2022_5	v	70-79
151309	-19	-1	-1	-1	-1	-1	2021_13	v	70-79
151310	267	232	11	-1	-1	-1	2022_1	m	80-89
151311	538	503	313	215	-1	-1	2022_44	v	>= 90
151312	911	876	650	559	-1	-1	2023_40	m	80-89
151313	552	525	350	-1	-1	-1	2022_40	v	60-69
151314	416	381	108	-1	-1	-1	2022_13	v	80-89
151315	491	454	-1	-1	-1	-1	2022_26	m	80-89
151316	506	471	217	-1	-1	-1	2022_26	m	80-89
151317	460	425	194	-1	-1	-1	2022_31	v	70-79
151318	660	626	426	293	-1	-1	2023_1	v	80-89
151319	715	680	518	-1	-1	-1	2023_22	v	50-59
151320	80	44	-1	-1	-1	-1	2021_18	v	>= 90
151321	455	389	199	1	-1	-1	2022_26	v	>= 90
151322	675	640	394	297	-1	-1	2023_1	m	80-89
151323	598	521	344	-1	-1	-1	2022_48	m	60-69
151324	272	237	-1	-1	-1	-1	2021_48	v	>= 90
151325	309	274	33	-1	-1	-1	2022_1	v	80-89
151326	268	233	1	-1	-1	-1	2021_48	m	80-89
151327	150	115	-1	-1	-1	-1	2021_40	v	70-79
151328	762	690	494	-1	-1	-1	2023_18	m	60-69
151329	643	615	336	-1	-1	-1	2022_44	v	70-79
151330	880	843	650	556	-1	-1	2023_40	v	70-79
151331	269	233	-1	-1	-1	-1	2022_1	m	>= 90
151332	9	-1	-1	-1	-1	-1	2021_40	m	70-79
151333	601	383	-1	-1	-1	-1	2023_1	m	60-69
151334	931	896	701	-1	-1	-1	2023_48	m	<50
151335	226	200	-1	-1	-1	-1	2021_40	v	>= 90
151336	883	847	655	559	-1	-1	2023_40	m	70-79
151337	574	538	342	-1	-1	-1	2022_48	m	70-79
151338	714	679	449	347	-1	-1	2023_9	v	80-89
151339	915	853	663	-1	-1	-1	2023_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
151340	706	671	426	-1	-1	-1	2023_5	v	80-89
151341	383	306	144	37	-1	-1	2022_18	m	60-69
151342	172	137	-1	-1	-1	-1	2021_31	m	>= 90
151343	694	660	406	-1	-1	-1	2023_5	m	80-89
151344	86	46	1	-1	-1	-1	2021_18	v	>= 90
151345	731	696	492	-1	-1	-1	2023_18	v	60-69
151346	679	658	245	-1	-1	-1	2022_48	v	>= 90
151347	507	472	189	-1	-1	-1	2022_26	m	>= 90
151348	451	-1	-1	-1	-1	-1	2023_18	m	80-89
151349	336	308	1	-1	-1	-1	2022_1	v	>= 90
151350	301	69	-1	-1	-1	-1	2022_9	v	70-79
151351	420	385	124	-1	-1	-1	2022_13	v	>= 90
151352	442	407	183	-1	-1	-1	2022_26	v	70-79
151353	627	550	369	-1	-1	-1	2023_1	m	70-79
151354	20	-1	-1	-1	-1	-1	2021_22	v	>= 90
151355	7	-1	-1	-1	-1	-1	2021_9	m	80-89
151356	338	310	-1	-1	-1	-1	2022_1	v	>= 90
151357	309	281	0	-1	-1	-1	2021_48	v	>= 90
151358	232	155	-1	-1	-1	-1	2021_48	v	70-79
151359	752	716	564	-1	-1	-1	2023_31	m	60-69
151360	152	124	-1	-1	-1	-1	2021_26	v	>= 90
151361	285	250	-1	-1	-1	-1	2021_48	m	80-89
151362	85	50	-1	-1	-1	-1	2021_22	m	80-89
151363	547	519	335	-1	-1	-1	2022_40	v	70-79
151364	96	61	-1	-1	-1	-1	2021_26	m	80-89
151365	615	579	363	-1	-1	-1	2023_5	m	70-79
151366	572	536	267	-1	-1	-1	2022_35	m	>= 90
151367	929	894	657	-1	-1	-1	2023_40	m	80-89
151368	995	960	705	596	-1	-1	2023_44	m	80-89
151369	427	391	112	-1	-1	-1	2022_13	m	50-59
151370	845	810	563	471	-1	-1	2023_26	m	80-89
151371	884	-1	-1	-1	-1	-1	2023_44	m	<50
151372	912	876	630	528	-1	-1	2023_35	v	80-89
151373	883	848	641	-1	-1	-1	2023_40	m	70-79
151374	465	424	183	-1	-1	-1	2022_22	v	>= 90
151375	773	773	745	496	-1	-1	2023_18	m	>= 90
151376	48	12	-1	-1	-1	-1	2021_13	m	80-89
151377	583	548	318	-1	-1	-1	2022_40	m	80-89
151378	289	253	56	-1	-1	-1	2022_1	m	80-89
151379	421	386	145	-1	-1	-1	2022_18	m	80-89
151380	243	243	215	214	-1	-1	2021_44	m	80-89
151381	52	17	-1	-1	-1	-1	2021_22	m	70-79
151382	933	895	663	-1	-1	-1	2023_40	v	>= 90
151383	784	749	496	396	-1	-1	2023_18	m	80-89
151384	810	775	522	-1	-1	-1	2023_18	v	>= 90
151385	1039	1011	730	-1	-1	-1	2023_48	m	80-89
151386	894	859	649	556	-1	-1	2023_40	v	70-79
151387	595	512	-1	-1	-1	-1	2022_48	v	>= 90
151388	969	941	669	-1	-1	-1	2023_40	m	60-69
151389	697	661	398	-1	-1	-1	2023_1	v	80-89
151390	211	183	-1	-1	-1	-1	2021_35	v	>= 90
151391	4	1	1	-1	-1	-1	2021_18	v	70-79
151392	480	445	173	81	-1	-1	2022_22	v	>= 90
151393	874	840	615	518	-1	-1	2023_35	v	70-79
151394	353	318	129	-1	-1	-1	2022_18	m	60-69
151395	414	379	143	-1	-1	-1	2022_18	m	80-89
151396	390	131	-1	-1	-1	-1	2022_22	m	50-59
151397	204	161	-1	-1	-1	-1	2021_44	v	70-79
151398	526	491	274	-1	-1	-1	2022_40	m	70-79
151399	509	475	214	105	-1	-1	2022_26	v	>= 90
151400	870	835	618	518	-1	-1	2023_35	v	70-79
151401	695	659	458	-1	-1	-1	2023_13	m	60-69
151402	824	796	518	-1	-1	-1	2023_18	v	80-89
151403	571	536	283	181	-1	-1	2022_35	v	>= 90
151404	488	426	174	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
151405	221	187	-1	-1	-1	-1	2021_48	m	70-79
151406	899	865	591	-1	-1	-1	2023_31	v	>= 90
151407	641	606	327	-1	-1	-1	2022_44	m	>= 90
151408	1002	966	715	715	-1	-1	2023_48	m	80-89
151409	831	795	556	465	-1	-1	2023_26	v	80-89
151410	463	-1	-1	-1	-1	-1	2023_18	m	50-59
151411	949	915	687	-1	-1	-1	2023_44	v	80-89
151412	32	-1	-1	-1	-1	-1	2021_18	v	80-89
151413	533	450	256	-1	-1	-1	2022_40	v	>= 90
151414	234	206	1	-1	-1	-1	2021_44	v	>= 90
151415	35	-1	-1	-1	-1	-1	2022_5	v	80-89
151416	722	-1	-1	-1	-1	-1	2023_48	m	60-69
151417	-9	-1	-1	-1	-1	-1	2021_13	m	60-69
151418	58	30	-1	-1	-1	-1	2021_13	v	>= 90
151419	270	235	-1	-1	-1	-1	2021_44	v	>= 90
151420	882	843	593	495	-1	-1	2023_31	v	80-89
151421	746	690	499	-1	-1	-1	2023_18	v	>= 90
151422	329	291	130	-1	-1	-1	2022_9	m	80-89
151423	656	623	396	-1	-1	-1	2023_1	m	80-89
151424	355	315	110	-1	-1	-1	2022_18	m	80-89
151425	541	507	309	-1	-1	-1	2022_44	v	70-79
151426	934	899	693	-1	-1	-1	2023_44	v	80-89
151427	531	496	281	185	-1	-1	2022_40	v	70-79
151428	87	-1	-1	-1	-1	-1	2021_31	v	70-79
151429	401	367	99	-1	-1	-1	2022_13	v	>= 90
151430	731	696	465	374	-1	-1	2023_13	m	80-89
151431	678	657	370	251	-1	-1	2022_48	m	70-79
151432	132	97	-1	-1	-1	-1	2021_26	v	>= 90
151433	352	125	-1	-1	-1	-1	2022_22	v	80-89
151434	550	523	242	-1	-1	-1	2022_31	v	>= 90
151435	482	454	454	184	-1	-1	2022_22	v	80-89
151436	691	656	379	-1	-1	-1	2023_1	v	80-89
151437	400	365	-1	-1	-1	-1	2022_22	m	80-89
151438	453	413	-1	-1	-1	-1	2022_22	m	>= 90
151439	429	401	-1	-1	-1	-1	2022_13	v	70-79
151440	941	941	914	914	669	-1	2023_40	m	>= 90
151441	345	310	101	10	-1	-1	2022_13	v	70-79
151442	205	170	-1	-1	-1	-1	2021_40	m	80-89
151443	292	256	64	-1	-1	-1	2022_9	m	70-79
151444	394	366	96	-1	-1	-1	2022_9	v	>= 90
151445	452	418	284	186	-1	-1	2022_40	m	70-79
151446	789	754	524	-1	-1	-1	2023_22	m	80-89
151447	553	525	185	-1	-1	-1	2022_40	v	60-69
151448	896	861	646	549	-1	-1	2023_40	m	70-79
151449	906	866	640	-1	-1	-1	2023_40	m	80-89
151450	593	552	-1	-1	-1	-1	2023_9	v	60-69
151451	263	227	1	1	-1	-1	2021_44	v	>= 90
151452	530	497	232	-1	-1	-1	2022_31	v	>= 90
151453	580	552	266	-1	-1	-1	2022_35	m	>= 90
151454	352	317	64	-1	-1	-1	2022_5	m	80-89
151455	214	-1	-1	-1	-1	-1	2022_31	v	>= 90
151456	961	935	670	555	-1	-1	2023_40	v	>= 90
151457	823	788	567	464	-1	-1	2023_26	v	80-89
151458	235	200	-1	-1	-1	-1	2021_44	v	80-89
151459	286	265	-1	-1	-1	-1	2021_44	v	>= 90
151460	115	80	-1	-1	-1	-1	2021_22	m	80-89
151461	896	858	644	-1	-1	-1	2023_35	m	80-89
151462	563	527	308	-1	-1	-1	2022_44	m	70-79
151463	523	488	270	-1	-1	-1	2022_40	m	70-79
151464	312	276	61	-1	-1	-1	2022_9	v	80-89
151465	727	688	457	357	-1	-1	2023_9	v	80-89
151466	294	-1	-1	-1	-1	-1	2022_40	v	50-59
151467	519	491	212	-1	-1	-1	2022_26	v	>= 90
151468	862	826	616	-1	-1	-1	2023_35	v	70-79
151469	97	62	-1	-1	-1	-1	2021_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
151470	339	339	-1	-1	-1	-1	2023_1	v	80-89
151471	683	647	397	-1	-1	-1	2023_1	v	>= 90
151472	962	927	682	-1	-1	-1	2023_44	v	80-89
151473	121	-1	-1	-1	-1	-1	2021_44	v	<50
151474	969	927	549	-1	-1	-1	2023_40	v	>= 90
151475	623	603	-1	-1	-1	-1	2022_40	v	50-59
151476	218	183	-1	-1	-1	-1	2021_40	m	>= 90
151477	137	60	-1	-1	-1	-1	2021_35	v	60-69
151478	596	517	349	-1	-1	-1	2022_48	v	>= 90
151479	726	683	423	-1	-1	-1	2023_5	v	>= 90
151480	456	370	187	95	-1	-1	2022_22	v	60-69
151481	551	517	319	-1	-1	-1	2022_44	v	70-79
151482	124	124	97	97	-1	-1	2021_22	v	80-89
151483	219	183	-1	-1	-1	-1	2022_1	v	60-69
151484	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
151485	357	322	96	-1	-1	-1	2022_9	v	80-89
151486	302	273	-1	-1	-1	-1	2021_48	v	>= 90
151487	960	925	716	-1	-1	-1	2023_48	v	80-89
151488	767	730	492	373	-1	-1	2023_13	v	>= 90
151489	573	538	348	-1	-1	-1	2022_48	v	80-89
151490	365	330	-1	-1	-1	-1	2022_9	m	80-89
151491	976	947	745	633	-1	-1	2023_48	v	70-79
151492	53	-1	-1	-1	-1	-1	2021_22	v	60-69
151493	720	692	642	441	-1	-1	2023_9	v	>= 90
151494	991	956	704	601	-1	-1	2023_44	m	80-89
151495	537	499	237	-1	-1	-1	2022_31	m	>= 90
151496	50	15	-1	-1	-1	-1	2021_22	v	80-89
151497	827	793	-1	-1	-1	-1	2023_35	m	70-79
151498	887	852	601	509	-1	-1	2023_31	m	80-89
151499	621	615	603	574	329	329	2022_44	v	80-89
151500	395	360	129	38	-1	-1	2022_18	m	>= 90
151501	116	81	-1	-1	-1	-1	2021_35	v	70-79
151502	-24	-1	-1	-1	-1	-1	2021_9	v	80-89
151503	275	240	9	-1	-1	-1	2022_1	m	80-89
151504	93	65	-1	-1	-1	-1	2021_18	v	>= 90
151505	466	388	-1	-1	-1	-1	2022_40	v	<50
151506	2	-1	-1	-1	-1	-1	2021_13	v	>= 90
151507	581	546	-1	-1	-1	-1	2023_5	v	>= 90
151508	908	866	673	-1	-1	-1	2023_44	v	60-69
151509	121	85	-1	-1	-1	-1	2021_35	m	70-79
151510	505	469	323	-1	-1	-1	2022_40	m	70-79
151511	544	360	-1	-1	-1	-1	2023_1	v	80-89
151512	882	847	652	558	-1	-1	2023_40	m	70-79
151513	853	818	627	-1	-1	-1	2023_40	m	70-79
151514	722	498	-1	-1	-1	-1	2023_18	m	60-69
151515	739	670	477	-1	-1	-1	2023_18	v	60-69
151516	514	476	237	1	-1	-1	2022_31	v	80-89
151517	397	339	98	0	-1	-1	2022_13	m	80-89
151518	639	604	331	-1	-1	-1	2022_48	m	>= 90
151519	127	92	-1	-1	-1	-1	2021_35	m	70-79
151520	364	336	57	-1	-1	-1	2022_5	m	80-89
151521	947	911	658	-1	-1	-1	2023_40	v	80-89
151522	523	488	-1	-1	-1	-1	2022_35	v	80-89
151523	972	937	711	619	-1	-1	2023_40	m	>= 90
151524	884	884	856	855	572	-1	2023_26	v	70-79
151525	643	615	250	-1	-1	-1	2022_44	v	>= 90
151526	927	892	636	540	-1	-1	2023_35	m	>= 90
151527	56	21	-1	-1	-1	-1	2021_26	m	70-79
151528	417	389	223	68	-1	-1	2022_22	m	70-79
151529	568	519	336	-1	-1	-1	2022_44	m	70-79
151530	932	898	-1	-1	-1	-1	2023_48	m	60-69
151531	1036	995	751	-1	-1	-1	2024_1	m	80-89
151532	299	253	-1	-1	-1	-1	2021_48	v	80-89
151533	308	280	-1	-1	-1	-1	2021_48	v	80-89
151534	115	80	-1	-1	-1	-1	2021_35	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
151535	505	470	282	-1	-1	-1	2022_40	m	60-69
151536	696	661	393	-1	-1	-1	2023_1	m	>= 90
151537	-18	-1	-1	-1	-1	-1	2021_9	m	70-79
151538	882	847	595	496	-1	-1	2023_31	v	80-89
151539	269	212	1	-1	-1	-1	2022_1	m	80-89
151540	317	281	83	-1	-1	-1	2022_9	m	70-79
151541	641	614	341	-1	-1	-1	2022_44	v	70-79
151542	886	850	628	-1	-1	-1	2023_40	m	>= 90
151543	1003	967	707	603	-1	-1	2023_44	v	>= 90
151544	605	570	327	-1	-1	-1	2022_44	v	>= 90
151545	61	26	-1	-1	-1	-1	2021_22	m	70-79
151546	843	784	486	-1	-1	-1	2023_26	v	80-89
151547	377	-1	-1	-1	-1	-1	2022_5	m	70-79
151548	288	253	-1	-1	-1	-1	2022_1	m	80-89
151549	204	133	-1	-1	-1	-1	2021_40	v	60-69
151550	824	824	796	796	516	-1	2023_18	v	>= 90
151551	360	325	42	-1	-1	-1	2022_5	m	>= 90
151552	289	254	0	-1	-1	-1	2021_48	v	>= 90
151553	439	391	260	177	-1	-1	2022_31	v	60-69
151554	806	769	550	-1	-1	-1	2023_26	m	70-79
151555	163	128	-1	-1	-1	-1	2021_40	m	70-79
151556	144	109	-1	-1	-1	-1	2021_35	v	80-89
151557	515	358	-1	-1	-1	-1	2022_44	v	80-89
151558	730	687	433	-1	-1	-1	2023_5	m	70-79
151559	712	677	-1	-1	-1	-1	2023_9	m	80-89
151560	621	551	351	-1	-1	-1	2023_1	m	80-89
151561	689	654	413	-1	-1	-1	2023_5	v	80-89
151562	57	22	-1	-1	-1	-1	2021_22	m	80-89
151563	668	640	366	-1	-1	-1	2022_48	v	>= 90
151564	602	581	-1	-1	-1	-1	2023_26	m	70-79
151565	198	162	-1	-1	-1	-1	2021_44	m	70-79
151566	639	609	353	-1	-1	-1	2022_48	m	80-89
151567	809	773	573	-1	-1	-1	2023_31	v	60-69
151568	811	770	539	-1	-1	-1	2023_22	v	80-89
151569	964	929	663	-1	-1	-1	2023_40	m	>= 90
151570	315	280	-1	-1	-1	-1	2022_1	m	80-89
151571	300	266	32	-1	-1	-1	2022_5	v	70-79
151572	894	859	604	-1	-1	-1	2023_35	v	>= 90
151573	516	487	237	125	-1	-1	2022_31	v	80-89
151574	708	-1	-1	-1	-1	-1	2023_48	v	>= 90
151575	632	597	433	288	-1	-1	2023_1	m	70-79
151576	1003	980	699	593	-1	-1	2023_44	v	80-89
151577	603	518	323	-1	-1	-1	2022_48	m	60-69
151578	468	434	183	-1	-1	-1	2022_22	v	80-89
151579	535	486	345	225	-1	-1	2022_40	m	70-79
151580	897	868	613	-1	-1	-1	2023_35	v	60-69
151581	955	920	703	1	-1	-1	2023_48	m	80-89
151582	122	87	-1	-1	-1	-1	2021_35	v	70-79
151583	278	243	-1	-1	-1	-1	2021_48	m	80-89
151584	975	940	689	603	-1	-1	2023_44	v	80-89
151585	188	167	-1	-1	-1	-1	2022_13	m	70-79
151586	944	923	608	-1	-1	-1	2023_35	v	60-69
151587	744	664	483	-1	-1	-1	2023_18	v	>= 90
151588	706	667	459	-1	-1	-1	2023_13	m	70-79
151589	670	642	370	-1	-1	-1	2022_48	v	80-89
151590	441	398	-1	-1	-1	-1	2022_31	v	>= 90
151591	351	316	113	-1	-1	-1	2022_13	m	80-89
151592	535	501	282	-1	-1	-1	2022_40	m	70-79
151593	269	234	-1	-1	-1	-1	2021_44	m	80-89
151594	761	733	460	349	-1	-1	2023_9	v	>= 90
151595	458	430	156	33	-1	-1	2022_18	v	>= 90
151596	909	874	638	-1	-1	-1	2023_40	m	80-89
151597	686	613	503	340	-1	-1	2023_9	m	60-69
151598	862	862	834	834	558	-1	2023_26	m	70-79
151599	330	296	-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
151600	634	557	339	-1	-1	-1	2023_1	v	70-79
151601	841	799	561	470	-1	-1	2023_26	v	80-89
151602	755	718	464	-1	-1	-1	2023_9	v	>= 90
151603	186	116	-1	-1	-1	-1	2021_35	m	60-69
151604	686	614	355	-1	-1	-1	2023_9	m	60-69
151605	407	372	125	-1	-1	-1	2022_13	v	80-89
151606	305	269	137	20	-1	-1	2022_9	m	70-79
151607	456	421	-1	-1	-1	-1	2022_26	m	70-79
151608	792	757	586	453	-1	-1	2023_22	m	70-79
151609	959	901	740	-1	-1	-1	2024_1	v	70-79
151610	608	573	357	261	-1	-1	2022_48	v	70-79
151611	462	400	168	-1	-1	-1	2022_22	v	>= 90
151612	1004	969	724	-1	-1	-1	2024_1	m	70-79
151613	406	385	91	-1	-1	-1	2022_9	v	80-89
151614	737	655	460	-1	-1	-1	2023_13	v	60-69
151615	377	322	137	-1	-1	-1	2022_22	v	60-69
151616	913	878	654	-1	-1	-1	2023_44	v	>= 90
151617	432	390	75	-1	-1	-1	2022_18	v	>= 90
151618	860	824	626	525	-1	-1	2023_35	v	70-79
151619	824	788	546	-1	-1	-1	2023_22	m	80-89
151620	94	58	-1	-1	-1	-1	2021_31	v	80-89
151621	710	638	-1	-1	-1	-1	2023_48	v	>= 90
151622	337	310	-1	-1	-1	-1	2022_1	v	>= 90
151623	194	159	-1	-1	-1	-1	2021_35	m	>= 90
151624	359	324	113	-1	-1	-1	2022_13	v	80-89
151625	514	480	313	-1	-1	-1	2022_48	m	60-69
151626	180	109	-1	-1	-1	-1	2021_44	v	80-89
151627	948	847	712	-1	-1	-1	2023_48	m	70-79
151628	677	642	471	-1	-1	-1	2023_13	v	<50
151629	576	549	-1	-1	-1	-1	2022_35	v	80-89
151630	801	764	561	-1	-1	-1	2023_26	m	80-89
151631	642	607	405	-1	-1	-1	2023_5	m	70-79
151632	520	484	219	123	-1	-1	2022_31	m	80-89
151633	569	533	337	-1	-1	-1	2022_48	m	50-59
151634	967	932	-1	-1	-1	-1	2023_40	v	>= 90
151635	515	487	212	105	-1	-1	2022_26	m	>= 90
151636	1016	995	698	-1	-1	-1	2023_44	v	>= 90
151637	163	128	-1	-1	-1	-1	2021_31	m	>= 90
151638	94	63	-1	-1	-1	-1	2021_26	v	70-79
151639	73	38	-1	-1	-1	-1	2021_26	v	70-79
151640	761	733	-1	-1	-1	-1	2023_9	v	>= 90
151641	700	665	503	-1	-1	-1	2023_13	v	70-79
151642	685	615	426	-1	-1	-1	2023_9	v	80-89
151643	210	174	-1	-1	-1	-1	2021_48	v	>= 90
151644	635	600	365	-1	-1	-1	2022_48	v	80-89
151645	607	573	354	259	-1	-1	2022_48	m	70-79
151646	748	713	481	1	-1	-1	2023_18	m	80-89
151647	479	444	-1	-1	-1	-1	2022_22	v	>= 90
151648	360	325	67	-1	-1	-1	2022_5	v	80-89
151649	636	601	-1	-1	-1	-1	2023_5	m	70-79
151650	259	224	-1	-1	-1	-1	2021_44	v	>= 90
151651	443	415	131	33	-1	-1	2022_18	v	70-79
151652	335	300	88	-1	-1	-1	2022_9	m	80-89
151653	288	288	253	-1	-1	-1	2021_48	v	60-69
151654	175	138	-1	-1	-1	-1	2021_31	v	>= 90
151655	510	474	216	-1	-1	-1	2022_31	v	80-89
151656	240	212	-1	-1	-1	-1	2021_40	v	70-79
151657	780	741	489	383	-1	-1	2023_13	m	>= 90
151658	244	217	-1	-1	-1	-1	2021_40	v	80-89
151659	666	-1	-1	-1	-1	-1	2023_18	m	<50
151660	680	610	432	-1	-1	-1	2023_9	m	60-69
151661	934	899	654	-1	-1	-1	2023_44	m	70-79
151662	734	698	491	-1	-1	-1	2023_18	m	70-79
151663	488	460	174	-1	-1	-1	2022_22	v	80-89
151664	876	813	612	496	-1	-1	2023_31	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
151665	470	434	282	-1	-1	-1	2022_31	m	70-79
151666	268	233	-1	-1	-1	-1	2021_44	m	>= 90
151667	614	578	358	-1	-1	-1	2023_1	m	70-79
151668	450	415	-1	-1	-1	-1	2022_26	v	80-89
151669	703	675	397	-1	-1	-1	2023_1	v	>= 90
151670	6	-1	-1	-1	-1	-1	2021_5	m	60-69
151671	930	892	697	-1	-1	-1	2023_44	v	>= 90
151672	523	489	-1	-1	-1	-1	2022_44	m	50-59
151673	412	377	169	62	-1	-1	2022_22	m	70-79
151674	581	545	280	-1	-1	-1	2022_35	m	>= 90
151675	981	939	682	-1	-1	-1	2023_44	v	80-89
151676	517	478	246	-1	-1	-1	2022_35	m	80-89
151677	692	663	401	-1	-1	-1	2023_5	v	>= 90
151678	933	896	634	542	-1	-1	2023_35	v	80-89
151679	370	342	-1	-1	-1	-1	2022_5	m	70-79
151680	790	755	480	-1	-1	-1	2023_18	v	80-89
151681	297	259	-1	-1	-1	-1	2021_48	v	>= 90
151682	673	638	284	-1	-1	-1	2022_48	m	>= 90
151683	970	942	670	-1	-1	-1	2023_40	v	>= 90
151684	853	825	548	-1	-1	-1	2023_22	v	80-89
151685	221	186	-1	-1	-1	-1	2021_48	m	70-79
151686	757	729	401	-1	-1	-1	2023_9	v	>= 90
151687	698	670	390	282	-1	-1	2023_1	m	80-89
151688	817	789	460	-1	-1	-1	2023_18	m	>= 90
151689	357	322	175	59	-1	-1	2022_13	m	70-79
151690	309	274	26	-1	-1	-1	2022_1	v	>= 90
151691	183	148	-1	-1	-1	-1	2021_44	v	70-79
151692	84	-1	-1	-1	-1	-1	2021_35	m	<50
151693	126	98	-1	-1	-1	-1	2021_22	m	80-89
151694	672	636	429	-1	-1	-1	2023_5	v	>= 90
151695	360	325	129	-1	-1	-1	2022_9	m	80-89
151696	338	303	168	-1	-1	-1	2022_13	m	70-79
151697	636	636	636	573	573	334	2022_44	v	80-89
151698	456	420	183	74	-1	-1	2022_22	m	80-89
151699	458	-1	-1	-1	-1	-1	2022_35	m	50-59
151700	755	720	502	405	-1	-1	2023_18	v	80-89
151701	679	644	418	-1	-1	-1	2023_9	v	70-79
151702	826	791	583	449	-1	-1	2023_22	m	80-89
151703	687	652	422	-1	-1	-1	2023_9	m	80-89
151704	260	225	-1	-1	-1	-1	2021_44	m	80-89
151705	580	532	355	-1	-1	-1	2022_48	m	60-69
151706	20	-1	-1	-1	-1	-1	2021_9	v	>= 90
151707	69	-1	-1	-1	-1	-1	2021_22	m	50-59
151708	298	221	45	-1	-1	-1	2022_1	m	<50
151709	595	560	343	246	-1	-1	2022_48	m	70-79
151710	290	255	-1	-1	-1	-1	2021_48	m	80-89
151711	736	701	496	1	-1	-1	2023_18	m	70-79
151712	965	931	692	-1	-1	-1	2023_44	v	80-89
151713	579	543	348	-1	-1	-1	2022_48	v	70-79
151714	1038	996	755	649	-1	-1	2024_1	v	80-89
151715	900	865	621	519	-1	-1	2023_35	v	>= 90
151716	1032	993	721	634	-1	-1	2023_48	v	>= 90
151717	276	248	-1	-1	-1	-1	2021_44	v	80-89
151718	943	859	732	-1	-1	-1	2023_40	m	60-69
151719	716	677	500	363	-1	-1	2023_9	v	80-89
151720	474	439	188	82	-1	-1	2022_22	m	>= 90
151721	284	252	-1	-1	-1	-1	2022_18	m	80-89
151722	717	682	409	-1	-1	-1	2023_5	v	80-89
151723	849	578	464	-1	-1	-1	2023_26	v	>= 90
151724	576	541	337	-1	-1	-1	2022_48	v	70-79
151725	1008	973	719	-1	-1	-1	2023_48	m	80-89
151726	542	514	336	245	-1	-1	2022_40	m	70-79
151727	492	464	201	-1	-1	-1	2022_31	v	50-59
151728	786	710	531	-1	-1	-1	2023_26	m	60-69
151729	877	836	-1	-1	-1	-1	2023_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
151730	500	464	202	-1	-1	-1	2022_26	v	80-89
151731	714	686	-1	-1	-1	-1	2023_5	v	>= 90
151732	657	588	572	431	-1	-1	2023_5	m	60-69
151733	92	64	-1	-1	-1	-1	2021_18	m	80-89
151734	946	826	668	-1	-1	-1	2023_40	m	>= 90
151735	279	246	6	-1	-1	-1	2021_48	m	80-89
151736	712	676	487	-1	-1	-1	2023_18	m	50-59
151737	3	-1	-1	-1	-1	-1	2021_9	m	80-89
151738	456	421	205	-1	-1	-1	2022_26	m	60-69
151739	72	44	1	-1	-1	-1	2021_18	m	80-89
151740	701	666	451	349	-1	-1	2023_9	v	80-89
151741	426	390	-1	-1	-1	-1	2022_13	v	>= 90
151742	993	959	722	631	-1	-1	2023_48	m	80-89
151743	634	599	385	287	-1	-1	2023_1	m	80-89
151744	212	185	-1	-1	-1	-1	2021_40	v	80-89
151745	76	-1	-1	-1	-1	-1	2021_26	v	60-69
151746	352	316	55	-1	-1	-1	2022_5	m	80-89
151747	479	-1	-1	-1	-1	-1	2023_13	m	70-79
151748	519	483	282	-1	-1	-1	2022_40	m	70-79
151749	525	490	397	-1	-1	-1	2022_48	v	60-69
151750	926	891	658	558	-1	-1	2023_40	m	80-89
151751	993	959	742	-1	-1	-1	2024_1	v	>= 90
151752	686	658	376	-1	-1	-1	2023_5	m	70-79
151753	77	42	-1	-1	-1	-1	2021_26	m	80-89
151754	337	301	56	-1	-1	-1	2022_5	m	80-89
151755	318	281	99	1	-1	-1	2022_13	m	70-79
151756	231	196	-1	-1	-1	-1	2021_44	m	80-89
151757	601	566	216	-1	-1	-1	2022_44	v	>= 90
151758	956	921	666	561	-1	-1	2023_40	m	80-89
151759	430	409	106	-1	-1	-1	2022_13	v	50-59
151760	412	377	108	18	-1	-1	2022_13	m	80-89
151761	440	405	212	106	-1	-1	2022_26	m	>= 90
151762	886	851	639	-1	-1	-1	2023_35	v	80-89
151763	694	-1	-1	-1	-1	-1	2023_44	m	60-69
151764	841	804	551	441	-1	-1	2023_22	v	>= 90
151765	909	881	580	-1	-1	-1	2023_31	m	60-69
151766	265	230	-1	-1	-1	-1	2021_44	m	>= 90
151767	306	271	89	-1	-1	-1	2022_13	m	50-59
151768	536	501	308	-1	-1	-1	2022_44	m	60-69
151769	928	890	631	-1	-1	-1	2023_35	v	80-89
151770	679	615	427	-1	-1	-1	2023_9	m	80-89
151771	558	488	322	-1	-1	-1	2022_44	m	>= 90
151772	765	730	527	-1	-1	-1	2023_22	m	70-79
151773	541	506	277	-1	-1	-1	2022_40	m	70-79
151774	729	692	426	-1	-1	-1	2023_5	m	>= 90
151775	277	277	249	249	-1	-1	2021_44	v	>= 90
151776	625	590	1	1	-1	-1	2022_44	v	80-89
151777	824	788	494	-1	-1	-1	2023_18	v	>= 90
151778	51	19	-1	-1	-1	-1	2021_31	v	80-89
151779	1004	968	713	-1	-1	-1	2023_48	m	60-69
151780	509	509	466	466	267	-1	2022_40	m	70-79
151781	338	311	311	19	19	1	2022_1	v	80-89
151782	514	486	189	-1	-1	-1	2022_26	v	>= 90
151783	644	611	371	247	-1	-1	2022_48	v	>= 90
151784	95	53	-1	-1	-1	-1	2021_31	m	70-79
151785	740	719	322	-1	-1	-1	2023_5	m	50-59
151786	1029	992	723	632	-1	-1	2023_48	m	>= 90
151787	124	88	-1	-1	-1	-1	2021_35	m	70-79
151788	46	11	-1	-1	-1	-1	2021_26	m	60-69
151789	278	278	243	153	153	-1	2021_48	v	>= 90
151790	544	464	252	-1	-1	-1	2022_35	v	60-69
151791	378	343	130	-1	-1	-1	2022_18	m	70-79
151792	985	950	719	-1	-1	-1	2023_48	m	>= 90
151793	86	-1	-1	-1	-1	-1	2021_35	v	80-89
151794	914	879	648	537	-1	-1	2023_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
151795	120	86	-1	-1	-1	-1	2021_44	v	<50
151796	781	746	535	-1	-1	-1	2023_26	v	60-69
151797	960	932	692	-1	-1	-1	2023_44	v	>= 90
151798	742	703	470	-1	-1	-1	2023_13	v	80-89
151799	613	585	1	-1	-1	-1	2022_40	v	>= 90
151800	665	665	637	367	-1	-1	2022_48	v	80-89
151801	883	847	616	522	-1	-1	2023_31	v	80-89
151802	624	586	352	-1	-1	-1	2022_48	v	80-89
151803	590	525	305	-1	-1	-1	2022_48	m	60-69
151804	947	908	692	600	-1	-1	2023_44	m	80-89
151805	384	349	96	-1	-1	-1	2022_9	m	>= 90
151806	927	892	680	584	-1	-1	2023_44	m	80-89
151807	847	819	542	-1	-1	-1	2023_22	v	80-89
151808	908	873	628	531	-1	-1	2023_35	m	80-89
151809	659	582	-1	-1	-1	-1	2023_5	m	>= 90
151810	242	199	-1	-1	-1	-1	2021_40	v	>= 90
151811	431	403	136	-1	-1	-1	2022_18	v	80-89
151812	760	733	447	-1	-1	-1	2023_9	v	80-89
151813	487	459	161	-1	-1	-1	2022_22	v	80-89
151814	939	911	613	-1	-1	-1	2023_35	v	>= 90
151815	757	729	456	345	-1	-1	2023_9	m	70-79
151816	304	269	64	-1	-1	-1	2022_5	m	>= 90
151817	923	886	-1	-1	-1	-1	2023_44	v	70-79
151818	630	594	-1	-1	-1	-1	2023_13	m	50-59
151819	382	318	143	143	-1	-1	2022_18	v	>= 90
151820	593	523	253	-1	-1	-1	2022_48	m	>= 90
151821	453	411	181	-1	-1	-1	2022_22	v	>= 90
151822	792	756	502	-1	-1	-1	2023_18	m	80-89
151823	795	760	507	-1	-1	-1	2023_18	m	>= 90
151824	214	186	-1	-1	-1	-1	2021_40	v	>= 90
151825	743	708	531	431	-1	-1	2023_18	m	80-89
151826	714	637	-1	-1	-1	-1	2023_13	v	60-69
151827	126	98	-1	-1	-1	-1	2021_22	v	>= 90
151828	925	889	-1	-1	-1	-1	2023_48	m	60-69
151829	757	723	535	-1	-1	-1	2023_22	v	>= 90
151830	164	-1	-1	-1	-1	-1	2021_44	v	>= 90
151831	655	620	363	-1	-1	-1	2023_1	m	80-89
151832	490	455	251	-1	-1	-1	2022_35	m	70-79
151833	977	941	675	563	-1	-1	2023_40	m	>= 90
151834	851	-1	-1	-1	-1	-1	2023_44	v	80-89
151835	494	460	245	136	-1	-1	2022_31	m	80-89
151836	373	290	129	-1	-1	-1	2022_18	v	60-69
151837	129	94	-1	-1	-1	-1	2021_26	v	>= 90
151838	32	4	-1	-1	-1	-1	2021_9	v	>= 90
151839	879	841	571	-1	-1	-1	2023_31	v	80-89
151840	348	308	62	-1	-1	-1	2022_5	m	>= 90
151841	55	20	1	1	-1	-1	2021_13	v	>= 90
151842	714	685	-1	-1	-1	-1	2023_48	v	>= 90
151843	539	463	458	-1	-1	-1	2022_40	m	60-69
151844	669	634	386	288	-1	-1	2023_1	m	>= 90
151845	949	914	709	-1	-1	-1	2023_48	v	70-79
151846	300	279	1	-1	-1	-1	2021_48	m	70-79
151847	721	676	514	-1	-1	-1	2023_22	m	70-79
151848	55	27	-1	-1	-1	-1	2021_44	m	50-59
151849	811	770	509	421	-1	-1	2023_18	m	80-89
151850	17	-1	-1	-1	-1	-1	2021_22	m	60-69
151851	619	578	332	-1	-1	-1	2022_48	v	80-89
151852	209	181	-1	-1	-1	-1	2021_35	v	70-79
151853	735	707	428	-1	-1	-1	2023_5	v	>= 90
151854	-9	-1	-1	-1	-1	-1	2021_13	v	60-69
151855	360	325	64	-1	-1	-1	2022_5	m	>= 90
151856	417	383	187	-1	-1	-1	2022_26	m	70-79
151857	182	147	-1	-1	-1	-1	2021_35	v	80-89
151858	337	309	23	-1	-1	-1	2022_1	v	70-79
151859	120	92	-1	-1	-1	-1	2021_31	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
151860	920	885	644	518	-1	-1	2023_35	m	80-89
151861	686	651	425	-1	-1	-1	2023_9	m	70-79
151862	305	267	35	-1	-1	-1	2022_1	m	80-89
151863	423	388	162	68	-1	-1	2022_22	v	80-89
151864	438	403	159	-1	-1	-1	2022_18	v	>= 90
151865	395	360	-1	-1	-1	-1	2022_18	v	>= 90
151866	728	692	420	338	-1	-1	2023_9	v	80-89
151867	742	707	500	401	-1	-1	2023_18	m	70-79
151868	1	-1	-1	-1	-1	-1	2021_5	m	>= 90
151869	1008	973	731	630	-1	-1	2023_48	v	>= 90
151870	948	913	-1	-1	-1	-1	2023_40	v	60-69
151871	632	597	406	-1	-1	-1	2023_5	v	70-79
151872	837	803	586	492	-1	-1	2023_31	m	70-79
151873	511	510	-1	-1	-1	-1	2023_18	v	70-79
151874	637	602	-1	-1	-1	-1	2023_5	v	70-79
151875	175	147	-1	-1	-1	-1	2021_35	m	80-89
151876	565	537	314	-1	-1	-1	2022_44	m	70-79
151877	458	430	46	-1	-1	-1	2022_18	m	80-89
151878	318	283	-1	-1	-1	-1	2022_1	v	80-89
151879	121	85	-1	-1	-1	-1	2021_22	v	>= 90
151880	1015	981	726	633	-1	-1	2023_48	m	80-89
151881	690	655	-1	-1	-1	-1	2023_1	v	>= 90
151882	642	614	336	228	-1	-1	2022_44	v	80-89
151883	749	714	503	404	-1	-1	2023_18	v	70-79
151884	884	849	597	494	-1	-1	2023_31	m	80-89
151885	305	277	-1	-1	-1	-1	2021_48	v	>= 90
151886	476	448	213	98	-1	-1	2022_26	v	>= 90
151887	243	208	-1	-1	-1	-1	2021_48	m	70-79
151888	601	-1	-1	-1	-1	-1	2023_31	v	>= 90
151889	837	800	592	472	-1	-1	2023_26	m	>= 90
151890	73	38	-1	-1	-1	-1	2021_18	m	80-89
151891	195	160	-1	-1	-1	-1	2021_48	m	80-89
151892	995	919	714	-1	-1	-1	2023_48	v	70-79
151893	366	331	77	-1	-1	-1	2022_9	m	80-89
151894	569	548	-1	-1	-1	-1	2023_22	m	50-59
151895	672	672	644	644	366	247	2022_48	v	80-89
151896	188	153	-1	-1	-1	-1	2021_35	m	80-89
151897	247	218	-1	-1	-1	-1	2021_40	v	>= 90
151898	612	584	306	184	-1	-1	2022_40	m	80-89
151899	611	583	304	-1	-1	-1	2022_40	m	80-89
151900	425	387	-1	-1	-1	-1	2022_18	v	>= 90
151901	766	-1	-1	-1	-1	-1	2024_1	v	80-89
151902	612	577	297	-1	-1	-1	2022_40	v	>= 90
151903	298	262	-1	-1	-1	-1	2022_9	m	60-69
151904	143	118	-1	-1	-1	-1	2021_26	v	>= 90
151905	840	805	594	498	-1	-1	2023_31	m	70-79
151906	905	871	688	1	-1	-1	2023_48	m	70-79
151907	275	239	72	-1	-1	-1	2022_5	m	60-69
151908	930	895	689	592	-1	-1	2023_44	m	80-89
151909	285	250	-1	-1	-1	-1	2022_5	m	70-79
151910	613	577	329	236	-1	-1	2022_44	m	80-89
151911	714	678	473	-1	-1	-1	2023_18	m	80-89
151912	957	922	719	-1	-1	-1	2023_48	m	70-79
151913	422	401	-1	-1	-1	-1	2022_13	v	>= 90
151914	337	309	25	-1	-1	-1	2022_1	m	>= 90
151915	837	801	562	475	-1	-1	2023_26	m	80-89
151916	759	722	450	350	-1	-1	2023_9	v	>= 90
151917	499	464	216	114	-1	-1	2022_26	v	>= 90
151918	396	368	78	-1	-1	-1	2022_9	v	80-89
151919	906	822	632	-1	-1	-1	2023_40	m	60-69
151920	802	766	505	-1	-1	-1	2023_18	v	>= 90
151921	700	665	456	-1	-1	-1	2023_13	m	70-79
151922	97	30	-1	-1	-1	-1	2021_31	v	80-89
151923	56	0	-1	-1	-1	-1	2021_22	v	70-79
151924	157	122	-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
151925	599	564	294	197	-1	-1	2022_40	v	80-89
151926	699	-1	-1	-1	-1	-1	2023_44	v	>= 90
151927	223	202	-1	-1	-1	-1	2022_26	m	70-79
151928	803	768	554	-1	-1	-1	2023_26	m	70-79
151929	153	125	1	-1	-1	-1	2021_35	m	60-69
151930	655	620	-1	-1	-1	-1	2023_9	v	60-69
151931	650	612	367	-1	-1	-1	2023_1	m	80-89
151932	982	942	739	597	-1	-1	2023_44	m	80-89
151933	1037	1009	735	-1	-1	-1	2023_48	v	80-89
151934	328	293	122	-1	-1	-1	2022_18	v	70-79
151935	367	331	112	16	-1	-1	2022_13	v	>= 90
151936	728	700	456	-1	-1	-1	2023_9	m	>= 90
151937	686	651	468	-1	-1	-1	2023_9	v	80-89
151938	1008	980	702	-1	-1	-1	2023_44	v	80-89
151939	880	-1	-1	-1	-1	-1	2023_48	v	<50
151940	821	784	549	428	-1	-1	2023_22	m	80-89
151941	966	931	688	-1	-1	-1	2023_44	v	80-89
151942	-5	-1	-1	-1	-1	-1	2021_48	v	>= 90
151943	645	617	437	318	-1	-1	2023_1	v	70-79
151944	2	-1	-1	-1	-1	-1	2021_13	m	>= 90
151945	-17	-1	-1	-1	-1	-1	2021_13	v	80-89
151946	970	935	655	-1	-1	-1	2023_40	v	>= 90
151947	16	-1	-1	-1	-1	-1	2022_1	m	80-89
151948	254	215	-1	-1	-1	-1	2021_44	m	80-89
151949	314	278	-1	-1	-1	-1	2022_1	v	>= 90
151950	423	385	117	-1	-1	-1	2022_13	m	>= 90
151951	432	430	429	404	403	402	2022_18	m	>= 90
151952	779	752	498	-1	-1	-1	2023_22	m	60-69
151953	604	570	383	236	236	-1	2022_44	m	80-89
151954	646	611	364	-1	-1	-1	2022_48	v	80-89
151955	984	969	936	930	671	-1	2023_40	m	>= 90
151956	391	-1	-1	-1	-1	-1	2022_44	v	<50
151957	490	462	181	70	-1	-1	2022_22	m	>= 90
151958	940	904	660	-1	-1	-1	2023_44	m	70-79
151959	339	311	33	-1	-1	-1	2022_1	v	80-89
151960	88	49	-1	-1	-1	-1	2021_22	v	80-89
151961	700	644	429	-1	-1	-1	2023_9	v	60-69
151962	370	370	342	342	68	-1	2022_5	v	>= 90
151963	225	180	9	-1	-1	-1	2022_1	m	>= 90
151964	511	477	262	161	-1	-1	2022_35	v	80-89
151965	326	282	-1	-1	-1	-1	2022_13	v	>= 90
151966	336	302	110	5	-1	-1	2022_13	v	70-79
151967	160	132	-1	-1	-1	-1	2021_31	m	80-89
151968	500	465	199	-1	-1	-1	2022_26	v	>= 90
151969	45	10	-1	-1	-1	-1	2021_22	v	80-89
151970	992	956	670	-1	-1	-1	2023_44	v	80-89
151971	187	148	1	-1	-1	-1	2021_35	v	>= 90
151972	772	738	540	-1	-1	-1	2023_31	m	<50
151973	262	227	-1	-1	-1	-1	2022_5	v	70-79
151974	281	246	-1	-1	-1	-1	2022_9	m	70-79
151975	220	185	-1	-1	-1	-1	2021_48	m	70-79
151976	560	523	269	-1	-1	-1	2022_35	v	>= 90
151977	27	-1	-1	-1	-1	-1	2021_22	v	>= 90
151978	492	458	221	-1	-1	-1	2022_31	m	80-89
151979	971	937	668	571	-1	-1	2023_40	m	>= 90
151980	292	249	-1	-1	-1	-1	2022_1	m	80-89
151981	680	643	410	311	-1	-1	2023_5	m	80-89
151982	217	188	-1	-1	-1	-1	2021_35	v	>= 90
151983	126	97	-1	-1	-1	-1	2021_48	v	>= 90
151984	827	792	572	-1	-1	-1	2023_31	v	70-79
151985	334	295	-1	-1	-1	-1	2022_9	m	<50
151986	501	465	226	135	-1	-1	2022_31	m	80-89
151987	113	73	-1	-1	-1	-1	2021_31	m	70-79
151988	64	36	-1	-1	-1	-1	2021_13	v	>= 90
151989	458	430	153	-1	-1	-1	2022_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
151990	316	239	10	-1	-1	-1	2022_1	m	60-69
151991	843	808	489	-1	-1	-1	2023_22	m	80-89
151992	985	964	670	-1	-1	-1	2023_40	v	>= 90
151993	510	472	-1	-1	-1	-1	2022_26	v	>= 90
151994	120	92	-1	-1	-1	-1	2021_22	m	>= 90
151995	713	685	418	-1	-1	-1	2023_9	v	>= 90
151996	915	887	608	-1	-1	-1	2023_31	v	>= 90
151997	467	441	-1	-1	-1	-1	2022_48	m	70-79
151998	653	617	355	247	-1	-1	2022_48	v	80-89
151999	943	904	680	-1	-1	-1	2023_44	m	80-89
152000	821	793	518	-1	-1	-1	2023_18	v	>= 90
152001	143	73	-1	-1	-1	-1	2021_40	v	>= 90
152002	845	810	517	-1	-1	-1	2023_22	v	>= 90
152003	617	575	358	255	-1	-1	2022_48	m	80-89
152004	489	420	140	-1	-1	-1	2022_22	v	80-89
152005	479	444	162	-1	-1	-1	2022_22	v	>= 90
152006	478	423	231	-1	-1	-1	2022_35	m	60-69
152007	417	333	152	-1	-1	-1	2022_22	m	60-69
152008	18	-1	-1	-1	-1	-1	2021_18	m	70-79
152009	535	498	-1	-1	-1	-1	2022_40	v	>= 90
152010	1001	966	702	587	-1	-1	2023_44	v	>= 90
152011	999	971	685	-1	-1	-1	2023_44	v	>= 90
152012	301	266	44	-1	-1	-1	2022_5	m	70-79
152013	713	678	587	-1	-1	-1	2023_44	m	70-79
152014	247	247	171	171	-1	-1	2022_1	v	80-89
152015	382	348	142	-1	-1	-1	2022_18	m	80-89
152016	325	290	79	-1	-1	-1	2022_9	m	80-89
152017	740	652	494	-1	-1	-1	2023_18	v	60-69
152018	898	862	640	-1	-1	-1	2023_40	m	70-79
152019	706	671	467	-1	-1	-1	2023_13	v	70-79
152020	859	824	628	535	-1	-1	2023_35	v	80-89
152021	610	576	308	203	-1	-1	2022_40	v	>= 90
152022	948	884	633	-1	-1	-1	2023_35	m	60-69
152023	278	243	66	-1	-1	-1	2022_13	m	<50
152024	363	335	61	-1	-1	-1	2022_5	v	80-89
152025	569	546	443	-1	-1	-1	2023_13	m	80-89
152026	484	448	223	-1	-1	-1	2022_31	v	80-89
152027	930	637	-1	-1	-1	-1	2023_35	m	>= 90
152028	563	528	306	-1	-1	-1	2022_48	v	60-69
152029	731	695	534	-1	-1	-1	2023_26	m	70-79
152030	935	859	737	643	-1	-1	2023_44	m	70-79
152031	794	759	507	404	-1	-1	2023_18	v	80-89
152032	787	752	545	452	-1	-1	2023_22	m	80-89
152033	952	917	659	551	-1	-1	2023_40	m	80-89
152034	756	720	435	-1	-1	-1	2023_9	m	80-89
152035	-1	-1	-1	-1	-1	-1	2021_5	v	80-89
152036	187	157	1	-1	-1	-1	2021_31	v	>= 90
152037	333	305	-1	-1	-1	-1	2022_1	m	>= 90
152038	189	148	-1	-1	-1	-1	2021_35	v	>= 90
152039	1012	984	747	-1	-1	-1	2024_1	m	80-89
152040	567	533	303	-1	-1	-1	2022_44	m	80-89
152041	874	834	656	512	-1	-1	2023_31	v	80-89
152042	153	125	-1	-1	-1	-1	2021_26	m	>= 90
152043	527	491	-1	-1	-1	-1	2022_48	m	<50
152044	762	727	523	-1	-1	-1	2023_22	v	70-79
152045	559	259	-1	-1	-1	-1	2022_35	v	80-89
152046	606	525	297	-1	-1	-1	2022_44	v	60-69
152047	603	568	341	240	-1	-1	2022_44	m	>= 90
152048	938	910	633	-1	-1	-1	2023_35	v	>= 90
152049	909	873	658	564	-1	-1	2023_40	v	80-89
152050	711	675	474	-1	-1	-1	2023_13	v	70-79
152051	622	588	313	-1	-1	-1	2023_1	m	70-79
152052	712	677	463	368	-1	-1	2023_13	v	70-79
152053	481	445	183	89	-1	-1	2022_22	m	>= 90
152054	736	701	500	-1	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
152055	758	730	457	341	-1	-1	2023_9	m	>= 90
152056	837	802	534	433	-1	-1	2023_22	m	80-89
152057	224	188	-1	-1	-1	-1	2021_48	v	70-79
152058	923	861	654	-1	-1	-1	2023_44	m	60-69
152059	535	505	463	364	-1	-1	2023_5	m	70-79
152060	849	810	-1	-1	-1	-1	2023_26	v	80-89
152061	1003	975	702	586	-1	-1	2023_44	v	>= 90
152062	17	-1	-1	-1	-1	-1	2021_18	v	70-79
152063	754	726	440	-1	-1	-1	2023_9	v	80-89
152064	600	565	387	-1	-1	-1	2023_5	m	60-69
152065	292	257	39	-1	-1	-1	2021_48	v	>= 90
152066	360	325	-1	-1	-1	-1	2022_26	m	60-69
152067	650	485	-1	-1	-1	-1	2023_13	v	70-79
152068	480	258	-1	-1	-1	-1	2022_26	v	80-89
152069	152	117	-1	-1	-1	-1	2021_35	m	80-89
152070	753	714	441	340	-1	-1	2023_9	v	>= 90
152071	743	709	-1	-1	-1	-1	2023_18	v	70-79
152072	890	862	594	-1	-1	-1	2023_31	v	80-89
152073	349	314	314	94	-1	-1	2022_5	v	>= 90
152074	488	453	-1	-1	-1	-1	2022_40	v	70-79
152075	644	609	327	-1	-1	-1	2022_44	v	>= 90
152076	293	255	-1	-1	-1	-1	2021_48	m	80-89
152077	273	238	-1	-1	-1	-1	2021_48	v	>= 90
152078	145	110	-1	-1	-1	-1	2021_35	v	80-89
152079	283	247	-1	-1	-1	-1	2021_48	m	>= 90
152080	876	848	494	-1	-1	-1	2023_26	m	80-89
152081	958	923	744	593	-1	-1	2023_44	m	80-89
152082	301	266	-1	-1	-1	-1	2021_48	v	>= 90
152083	371	336	131	37	-1	-1	2022_18	m	70-79
152084	345	283	95	-1	-1	-1	2022_13	m	60-69
152085	1005	970	728	626	-1	-1	2023_48	m	80-89
152086	800	765	550	-1	-1	-1	2023_26	v	70-79
152087	671	671	643	356	-1	-1	2022_48	m	80-89
152088	624	589	422	-1	-1	-1	2023_9	m	60-69
152089	862	827	577	493	-1	-1	2023_31	v	80-89
152090	11	-1	-1	-1	-1	-1	2021_5	v	>= 90
152091	181	146	-1	-1	-1	-1	2021_40	v	80-89
152092	937	902	705	606	-1	-1	2023_44	m	70-79
152093	822	787	-1	-1	-1	-1	2023_31	m	70-79
152094	600	523	343	-1	-1	-1	2022_48	v	80-89
152095	657	622	363	252	-1	-1	2022_48	v	80-89
152096	963	929	715	624	-1	-1	2023_48	v	70-79
152097	390	362	81	-1	-1	-1	2022_9	m	70-79
152098	32	2	-1	-1	-1	-1	2021_18	m	70-79
152099	585	585	585	557	557	557	2022_40	m	80-89
152100	554	526	271	161	-1	-1	2022_35	m	>= 90
152101	526	505	99	1	-1	-1	2022_26	v	>= 90
152102	17	-1	-1	-1	-1	-1	2021_22	v	>= 90
152103	265	238	-1	-1	-1	-1	2022_9	v	80-89
152104	303	267	18	-1	-1	-1	2022_1	v	80-89
152105	300	128	128	-1	-1	-1	2021_48	m	>= 90
152106	428	400	1	-1	-1	-1	2022_13	v	>= 90
152107	121	85	-1	-1	-1	-1	2021_35	m	>= 90
152108	871	653	-1	-1	-1	-1	2023_35	m	80-89
152109	667	629	365	267	-1	-1	2022_48	m	>= 90
152110	305	277	-1	-1	-1	-1	2021_48	v	80-89
152111	277	249	-1	-1	-1	-1	2021_44	m	80-89
152112	954	919	664	-1	-1	-1	2023_40	m	80-89
152113	667	639	-1	-1	-1	-1	2022_48	v	80-89
152114	944	909	675	-1	-1	-1	2023_44	v	70-79
152115	834	800	563	-1	-1	-1	2023_31	m	70-79
152116	444	408	178	-1	-1	-1	2022_26	v	80-89
152117	152	124	-1	-1	-1	-1	2021_26	v	80-89
152118	1028	1000	725	-1	-1	-1	2023_48	v	>= 90
152119	815	815	761	761	-1	-1	2023_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
152120	789	753	467	-1	-1	-1	2023_13	m	>= 90
152121	309	274	8	-1	-1	-1	2022_1	v	80-89
152122	815	731	548	-1	-1	-1	2023_26	m	80-89
152123	704	669	474	366	-1	-1	2023_13	m	70-79
152124	173	151	1	-1	-1	-1	2021_31	v	60-69
152125	335	299	101	-1	-1	-1	2022_9	m	80-89
152126	9	-1	-1	-1	-1	-1	2021_18	m	70-79
152127	837	802	589	493	-1	-1	2023_31	v	80-89
152128	185	157	-1	-1	-1	-1	2021_31	m	>= 90
152129	141	106	1	-1	-1	-1	2021_44	m	50-59
152130	933	898	674	-1	-1	-1	2023_40	v	80-89
152131	83	27	-1	-1	-1	-1	2022_9	v	70-79
152132	287	253	42	-1	-1	-1	2021_48	m	80-89
152133	776	741	450	-1	-1	-1	2023_13	m	70-79
152134	467	432	168	-1	-1	-1	2022_26	m	80-89
152135	703	703	675	675	390	390	2023_1	v	>= 90
152136	955	920	770	622	-1	-1	2023_48	m	70-79
152137	483	448	306	205	-1	-1	2022_40	v	<50
152138	683	648	470	377	-1	-1	2023_5	m	80-89
152139	869	834	622	529	-1	-1	2023_35	m	70-79
152140	75	-1	-1	-1	-1	-1	2022_9	v	70-79
152141	678	643	381	-1	-1	-1	2023_1	m	80-89
152142	498	459	-1	-1	-1	-1	2022_26	v	80-89
152143	630	596	438	367	-1	-1	2023_13	v	>= 90
152144	966	893	637	-1	-1	-1	2023_44	m	60-69
152145	240	205	-1	-1	-1	-1	2021_40	v	>= 90
152146	975	948	948	675	675	-1	2023_40	v	80-89
152147	724	689	473	377	-1	-1	2023_13	m	70-79
152148	245	175	-1	-1	-1	-1	2021_48	m	70-79
152149	541	506	252	146	-1	-1	2022_31	m	>= 90
152150	496	441	258	-1	-1	-1	2022_35	v	80-89
152151	419	384	84	-1	-1	-1	2022_13	m	>= 90
152152	505	469	-1	-1	-1	-1	2022_44	m	<50
152153	357	320	-1	-1	-1	-1	2022_5	m	80-89
152154	420	385	181	-1	-1	-1	2022_22	v	80-89
152155	867	832	571	-1	-1	-1	2023_26	v	>= 90
152156	674	646	359	-1	-1	-1	2022_48	v	>= 90
152157	669	633	370	258	-1	-1	2022_48	m	>= 90
152158	458	458	430	430	139	-1	2022_18	v	80-89
152159	384	348	119	-1	-1	-1	2022_18	v	70-79
152160	331	283	-1	-1	-1	-1	2022_18	m	60-69
152161	236	184	-1	-1	-1	-1	2021_44	v	80-89
152162	690	655	486	-1	-1	-1	2023_18	v	50-59
152163	311	277	73	-1	-1	-1	2022_9	m	70-79
152164	324	289	50	-1	-1	-1	2022_9	v	70-79
152165	260	223	1	-1	-1	-1	2021_48	m	>= 90
152166	566	530	166	1	-1	-1	2022_35	m	80-89
152167	550	522	235	130	-1	-1	2022_31	m	70-79
152168	285	250	-1	-1	-1	-1	2021_48	v	>= 90
152169	390	362	82	-1	-1	-1	2022_9	m	70-79
152170	521	486	281	185	-1	-1	2022_40	v	70-79
152171	399	365	121	-1	-1	-1	2022_13	m	60-69
152172	147	126	-1	-1	-1	-1	2022_13	m	80-89
152173	113	11	-1	-1	-1	-1	2022_13	v	>= 90
152174	595	518	-1	-1	-1	-1	2022_48	v	>= 90
152175	905	866	631	523	-1	-1	2023_35	v	80-89
152176	464	464	427	426	183	-1	2022_22	v	80-89
152177	812	775	550	-1	-1	-1	2023_31	m	80-89
152178	673	638	393	284	-1	-1	2023_1	v	>= 90
152179	893	872	570	457	-1	-1	2023_26	v	>= 90
152180	272	244	-1	-1	-1	-1	2021_44	v	80-89
152181	517	489	204	-1	-1	-1	2022_26	v	>= 90
152182	662	615	487	398	-1	-1	2023_18	m	70-79
152183	105	54	-1	-1	-1	-1	2021_31	m	70-79
152184	478	442	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
152185	337	306	-1	-1	-1	-1	2022_26	v	80-89
152186	911	877	658	-1	-1	-1	2023_40	v	70-79
152187	944	910	646	-1	-1	-1	2023_40	m	80-89
152188	223	202	-1	-1	-1	-1	2021_35	v	>= 90
152189	226	191	-1	-1	-1	-1	2021_40	m	80-89
152190	249	214	-1	-1	-1	-1	2021_44	m	80-89
152191	256	171	-1	-1	-1	-1	2021_44	m	60-69
152192	789	761	487	-1	-1	-1	2023_13	v	80-89
152193	844	809	-1	-1	-1	-1	2023_35	m	70-79
152194	851	815	591	500	-1	-1	2023_31	m	80-89
152195	592	549	362	-1	-1	-1	2023_1	m	50-59
152196	92	57	-1	-1	-1	-1	2021_35	v	60-69
152197	853	825	548	-1	-1	-1	2023_22	v	>= 90
152198	580	545	400	307	-1	-1	2022_48	v	70-79
152199	281	239	2	-1	-1	-1	2021_48	v	80-89
152200	390	362	89	-1	-1	-1	2022_9	m	50-59
152201	579	543	384	280	-1	-1	2022_44	m	70-79
152202	125	97	-1	-1	-1	-1	2021_22	m	80-89
152203	284	263	-1	-1	-1	-1	2021_44	v	80-89
152204	726	691	313	-1	-1	-1	2023_5	v	>= 90
152205	716	681	430	326	-1	-1	2023_5	v	>= 90
152206	885	857	622	526	-1	-1	2023_31	v	80-89
152207	457	422	247	-1	-1	-1	2022_26	v	80-89
152208	671	643	367	262	-1	-1	2022_48	v	>= 90
152209	396	396	368	95	-1	-1	2022_9	v	80-89
152210	487	452	249	-1	-1	-1	2022_35	m	70-79
152211	123	95	-1	-1	-1	-1	2021_22	v	80-89
152212	953	918	750	-1	-1	-1	2023_48	m	80-89
152213	34	-1	-1	-1	-1	-1	2021_9	v	>= 90
152214	548	521	244	-1	-1	-1	2022_31	m	60-69
152215	945	917	638	520	-1	-1	2023_35	v	80-89
152216	578	542	337	-1	-1	-1	2022_48	m	70-79
152217	890	852	605	518	-1	-1	2023_35	m	80-89
152218	475	436	97	-1	-1	-1	2022_26	v	>= 90
152219	993	966	692	587	-1	-1	2023_44	m	>= 90
152220	705	668	415	-1	-1	-1	2023_5	m	80-89
152221	363	335	67	-1	-1	-1	2022_5	v	80-89
152222	488	460	174	-1	-1	-1	2022_22	v	60-69
152223	567	532	291	-1	-1	-1	2022_40	v	80-89
152224	210	168	-1	-1	-1	-1	2021_44	m	80-89
152225	379	335	164	50	-1	-1	2022_13	m	80-89
152226	879	844	605	-1	-1	-1	2023_31	v	>= 90
152227	300	263	-1	-1	-1	-1	2021_48	m	>= 90
152228	116	79	-1	-1	-1	-1	2021_26	v	>= 90
152229	536	502	327	-1	-1	-1	2022_48	m	60-69
152230	997	961	696	588	-1	-1	2023_44	v	80-89
152231	451	416	121	1	-1	-1	2022_18	v	>= 90
152232	762	727	530	-1	-1	-1	2023_22	m	70-79
152233	640	599	358	267	-1	-1	2022_48	v	80-89
152234	332	332	304	304	-1	-1	2022_1	v	>= 90
152235	488	460	181	-1	-1	-1	2022_22	v	>= 90
152236	266	224	1	-1	-1	-1	2021_44	v	>= 90
152237	333	293	50	-1	-1	-1	2022_5	m	80-89
152238	262	231	-1	-1	-1	-1	2021_44	m	80-89
152239	992	950	697	-1	-1	-1	2023_48	v	80-89
152240	719	684	425	-1	-1	-1	2023_5	v	>= 90
152241	466	418	195	-1	-1	-1	2022_31	v	>= 90
152242	493	457	129	-1	-1	-1	2022_26	m	80-89
152243	379	344	106	-1	-1	-1	2022_13	v	80-89
152244	389	359	123	123	9	9	2022_13	v	80-89
152245	183	148	-1	-1	-1	-1	2021_44	m	70-79
152246	269	269	243	243	-1	-1	2021_44	m	80-89
152247	302	274	-1	-1	-1	-1	2021_48	v	>= 90
152248	794	729	487	376	-1	-1	2023_13	m	80-89
152249	515	480	285	187	-1	-1	2022_40	v	60-69