

I

(Besluiten op grond van het EG- en het Euratom-Verdrag waarvan publicatie verplicht is)

VERORDENINGEN

VERORDENING (EG) Nr. 129/2007 VAN DE RAAD

van 12 februari 2007

betreffende vrijstelling van rechten voor bepaalde farmaceutische werkzame bestanddelen met een „internationale generieke benaming” („international non-proprietary name”, INN) van de Wereldgezondheidsorganisatie en voor bepaalde producten die gebruikt worden voor de vervaardiging van farmaceutische eindproducten, en tot wijziging van bijlage I bij Verordening (EEG) nr. 2658/87

DE RAAD VAN DE EUROPESE UNIE,

Gelet op het Verdrag tot oprichting van de Europese Gemeenschap en met name op artikel 133,

Gezien het voorstel van de Commissie,

Overwegende hetgeen volgt:

(1) Tijdens de onderhandelingen in het kader van de Uruguayronde zijn de Gemeenschap en een aantal landen overeengekomen dat farmaceutische producten die onder hoofdstuk 30 en onder de posten 2936, 2937, 2939 en 2941 van het geharmoniseerd systeem (GS) vallen, alsmede bepaalde farmaceutisch werkzame stoffen met een „internationale generieke benaming” (INN) van de Wereldgezondheidsorganisatie, bepaalde zouten, esters en hydraten van deze stoffen en bepaalde tussenproducten voor de bereiding en vervaardiging van farmaceutische eindproducten, van rechten moeten worden vrijgesteld.

(2) De resultaten van de besprekingen, zoals neergelegd in de Record of Discussions, zijn opgenomen in de tarieflijsten van de deelnemers die als bijlage bij het Protocol van Marrakech bij de GATT 1994 zijn gevoegd.

(3) De deelnemers besloten dat de vertegenwoordigers van de WTO-leden die partij zijn bij de Record of Discussions normaal gesproken ten minste om de drie jaar onder auspiciën van de Raad voor de handel in goederen van de WTO zouden samenkomen om de lijst van voor vrijstelling van rechten in aanmerking komende producten te onderzoeken teneinde bij consensus nog andere farmaceutische producten daarin op te nemen.

(4) Drie dergelijke onderzoeken leidden tot de conclusie dat nog een aantal INN's en voor de bereiding en vervaardiging

van farmaceutische eindproducten gebruikte tussenproducten moeten worden vrijgesteld van rechten, dat sommige van die tussenproducten naar de lijst van INN's moeten worden verplaatst en dat de lijst met voorvoegsels en achtervoegsels voor zouten, esters en hydraten van INN's moet worden uitgebreid.

(5) Bij Verordening (EEG) nr. 2658/87 van de Raad van 23 juli 1987 met betrekking tot de tarief- en statistiekomenclatuur en het gemeenschappelijk douanetarief⁽¹⁾ is een gecombineerde nomenclatuur („GN”) ingesteld en zijn de conventionele rechten van het gemeenschappelijk douanetarief vastgesteld.

(6) Verordening (EEG) nr. 2658/87 moet dan ook dienovereenkomstig worden gewijzigd,

HEEFT DE VOLGENDE VERORDENING VASTGESTELD:

Artikel 1

Met ingang van 1 januari 2007 verleent de Gemeenschap vrijstelling van rechten voor de in bijlage I opgenomen INN's.

Artikel 2

Met ingang van 1 januari 2007 wordt de lijst van voor- en achtervoegsels die in combinatie met de INN's de zouten, esters en hydraten van INN's aangeven die ook in aanmerking komen voor vrijstelling van rechten, mits zij onder dezelfde zescijferige GS-tariefonderverdeling vallen als de desbetreffende INN, vervangen door de lijst in bijlage II.

⁽¹⁾ PB L 256 van 7.9.1987, blz. 1. Verordening laatstelijk gewijzigd bij Verordening (EG) nr. 1930/2006 (PB L 406 van 30.12.2006, blz. 9).

Artikel 3

Met ingang van 1 januari 2007 verleent de Gemeenschap vrijstelling van rechten voor de in bijlage III opgenomen tussenproducten die worden gebruikt voor de bereiding en vervaardiging van farmaceutische eindproducten.

Artikel 4

Met ingang van 1 januari 2007 vervalt de vrijstelling van rechten voor de in bijlage IV opgenomen tussenproducten.

Artikel 5

De bijlagen 3, 4 en 6 van afdeling II van het derde deel van bijlage I bij Verordening (EEG) nr. 2658/87 (Lijsten van farmaceutische stoffen die vrij van rechten kunnen worden ingevoerd) worden dienovereenkomstig gewijzigd.

Artikel 6

Deze verordening treedt in werking op de dag volgende op die van haar bekendmaking in het *Publicatieblad van de Europese Unie*.

Deze verordening is verbindend in al haar onderdelen en is rechtstreeks toepasselijk in elke lidstaat.

Gedaan te Brussel, 12 februari 2007.

Voor de Raad

De voorzitter

F.-W. STEINMEIER

BIJLAGE I

Lijst van internationale generieke benamingen (INN's) die moeten worden toegevoegd aan de lijst van producten waarop geen rechten van toepassing zijn in bijlage 3 bij Verordening (EG) nr. 1549/2006 van de Commissie ⁽¹⁾

ID-nr.	GN-code	CAS-nummer	Naam
696	2842 90 80	12539-23-0	vangatalciet
572	2843 90 90	129580-63-8	satraplatin
413	2843 90 90	141977-79-9	miriplatin
223	2843 90 90	146665-77-2	eptaplatin
682	2843 90 90	172903-00-3	triplatintetranitraat
504	2843 90 90	181630-15-9	picoplatin
807	2843 90 90	274679-00-4	padoporfin
629	2844 40 30	131608-78-1	technetium(99mTc)nitridocade
628	2844 40 30	225239-31-6	technetium(99mTc)fanolesomab
711	2844 40 30	476413-07-7	yttrium(90Y)tacatuzumabtetraxetan (yttrium(90Y)tacatuzumab)
738	2845 90 10	474641-19-5	deutolperison
283	2846 90 00	193901-90-5	gadofosveset
284	2846 90 00	227622-74-4	gadomelitol
281	2846 90 00	280776-87-6	gadocoletinezuur
282	2846 90 00	544697-52-1	gadodenteraat
761	2903 39 90	354-92-7	perflisobutaan
497	2903 39 90	355-25-9	perflubutaan
495	2903 39 90	355-42-0	perflexaan
498	2903 39 90	76-19-7	perflutren
496	2903 47 00	307-43-7	perflubrodec
328	2906 19 00	163217-09-2	inecalcitol
727	2906 19 00	524067-21-8	becocalcidiol
21	2907 29 00	57-91-0	alfatradiol
464	2909 49 90	128607-22-7	ospemifeen
66	2909 49 90	302904-82-1	atocalcitol
270	2909 49 90	341524-89-8	fispemifeen
592	2909 50 90	3380-30-1	soneclosan
335	2914 40 90	158440-71-2	irofulven
803	2914 70 00	274925-86-9	nebicapon
56	2915 90 80	185517-21-9	arundinezuur
87	2916 39 00	153559-49-0	bexaroteen
640	2918 19 85	121009-77-6	tenivastatine

⁽¹⁾ Verordening (EG) nr. 1549/2006 van de Commissie van 17 oktober 2006 tot wijziging van bijlage I van Verordening (EEG) nr. 2658/87 van de Raad met betrekking tot de tarief- en statistieknomenclatuur en het gemeenschappelijk douanetarief (PB L 301 van 31.10.2006, blz. 1).

ID-nr.	GN-code	CAS-nummer	Naam
659	2918 19 85	156965-06-9	tisocalcitaat
750	2918 19 85	54845-95-3	icomucet
677	2918 99 90	157283-68-6	travoprost
744	2918 99 90	161172-51-6	etalocib
294	2918 99 90	183293-82-5	gemcabeen
643	2918 99 90	251565-85-2	tesaglitazar
757	2918 99 90	476436-68-7	naveglitazar
436	2921 30 99	219810-59-0	neramexaan
153	2921 49 80	186495-49-8	delucemine
124	2921 49 80	226256-56-0	cinacalcet
367	2921 49 80	33817-09-3	levmetamfetamine
234	2922 19 80	119618-22-3	esoxybutynin
611	2922 19 80	146376-58-1	talibegron
596	2922 19 80	148717-90-2	squalamine
266	2922 19 80	162359-55-9	fingolimod
683	2922 19 80	186139-09-3	trodusquemine
193	2922 19 80	190258-12-9	edronocaïne
709	2922 19 80	207916-33-4	xidecaflur
391	2922 19 80	36144-08-8	mantabegron
644	2922 19 80	98774-23-3	tesmilifeen
626	2922 29 00	148717-54-8	tecalcet
619	2922 29 00	175591-23-8	tapentadol
440	2922 29 00	90060-42-7	nolomirool
230	2922 39 00	33643-46-8	esketamine
198	2922 49 95	176199-48-7	eglumetad (eglumegad)
310	2922 49 95	198022-65-0	icofungipen
386	2922 49 95	220991-20-8	lumiracoxib
554	2922 49 95	220991-32-2	robenacoxib
103	2922 50 00	135306-78-4	caloxetinezuur
72	2922 50 00	187219-95-0	axomadol
278	2922 50 00	193901-91-6	fosveset
589	2922 50 00	252920-94-8	solabegron
551	2922 50 00	255734-04-4	ritobegron
752	2922 50 00	269079-62-1	isalmadol
261	2922 50 00	286930-03-8	fesoterodine
238	2922 50 00	37178-37-3	etilevodopa
399	2922 50 00	7101-51-1	melevodopa
161	2922 50 00	93413-62-8	desvenlafaxine

ID-nr.	GN-code	CAS-nummer	Naam
110	2924 19 00	1188-38-1	cargluminezuur
632	2924 19 00	250694-07-6	teglicar
692	2924 19 00	92262-58-3	valrocemide
603	2924 29 95	112522-64-2	tacedinaline
36	2924 29 95	119363-62-1	amiglumide
195	2924 29 95	131179-95-8	efaproxiral
528	2924 29 95	133865-88-0	ralfinamide
567	2924 29 95	133865-89-1	safinamide
735	2924 29 95	147497-64-1	davasaïcin
71	2924 29 95	156740-57-7	axitirome
434	2924 29 95	163000-63-3	neboglamine (nebostinel)
26	2924 29 95	173334-57-1	aliskiren
347	2924 29 95	175481-36-4	lacosamide (erlosamide)
332	2924 29 95	181872-90-2	iosimenol
568	2924 29 95	183990-46-7	salcaprozinezuur
279	2924 29 95	188196-22-7	frakefamide
601	2924 29 95	193079-69-5	tabimorelin
462	2924 29 95	196618-13-0	oseltamivir
349	2924 29 95	209394-27-4	ladostigil
828	2924 29 95	220847-86-9	valategrast
614	2924 29 95	228266-40-8	taltobulin
668	2924 29 95	260980-89-0	topilutamide
720	2924 29 95	387825-03-8	salclobuzinezuur
772	2924 29 95	441765-98-6	talaglumetad
51	2924 29 95	67346-49-0	arformoterol
449	2925 29 00	146510-36-3	olanexidine
45	2925 29 00	170368-04-4	anisperimus
494	2925 29 00	229614-55-5	peramivir
737	2925 29 00	287096-87-1	delmitide
35	2925 29 00	346735-24-8	amelubant
642	2926 90 95	108605-62-5	teriflunomide
121	2926 90 95	153259-65-5	cilomilast
801	2926 90 95	202057-76-9	manitimus
428	2926 90 95	220641-11-2	naminidil
219	2928 00 90	130579-75-8	eplivanserin
570	2928 00 90	149400-88-4	sardomozide
777	2928 00 90	154039-60-8	marimastat
798	2928 00 90	203737-93-3	istaroxim

ID-nr.	GN-code	CAS-nummer	Naam
576	2928 00 90	352513-83-8	semapimod
398	2928 00 90	76144-81-5	meldonium
75	2929 90 00	136470-65-0	banoxantron
69	2929 90 00	166518-60-1	avasimibe
172	2929 90 00	168021-79-2	disufentonnatrium
833	2930 90 30	583-91-5	desmeninol
233	2930 90 85	101973-77-7	esonarimod
53	2930 90 85	112111-43-0	armodafinil
731	2930 90 85	158382-37-7	canfosfamide
618	2930 90 85	179545-77-8	tanomastat
766	2930 90 85	187870-78-6	rimeporide
196	2930 90 85	202340-45-2	eflucimibe
165	2930 90 85	29335-92-0	dextiopronin
760	2930 90 85	496050-39-6	pemaglitazar
250	2930 90 85	59973-80-7	exisulind
307	2931 00 95	133208-93-2	ibrolipim
372	2931 00 95	63132-38-7	lidadroninezuur
556	2932 19 00	156722-18-8	rostafuloxin
410	2932 19 00	393101-41-2	milataxel
58	2932 29 85	109791-32-4	ascorbylgamolenaat
171	2932 29 85	127943-53-7	disermolide
272	2932 29 85	140616-46-2	fluoresceinelisicol
19	2932 29 85	150785-53-8	alemcinal
416	2932 29 85	154738-42-8	mitemcinal
38	2932 29 85	161262-29-9	amotosalen
555	2932 29 85	162011-90-7	rofecoxib
574	2932 29 85	165108-07-6	selamectine
269	2932 29 85	189954-96-9	firocoxib
469	2932 99 50	186040-50-6	paclitaxelceribaat
273	2932 99 70	114870-03-0	fondaparinuxnatrium
229	2932 99 70	128196-01-0	escitalopram
463	2932 99 70	137275-81-1	osemozotan
312	2932 99 70	149920-56-9	idraparinuxnatrium
211	2932 99 70	167256-08-8	enrasentan
150	2932 99 70	171092-39-0	defoslimod
650	2932 99 70	175013-73-7	tidembersat
455	2932 99 70	181296-84-4	omigapil
743	2932 99 70	185955-34-4	eritoran

ID-nr.	GN-code	CAS-nummer	Naam
461	2932 99 70	186348-23-2	ortataxel
529	2932 99 70	196597-26-9	ramelteon
467	2932 99 70	280585-34-4	oxeglitazar
375	2932 99 70	329306-27-6	lirimilast
163	2932 99 70	51372-29-3	dexbudesonide
54	2932 99 70	75887-54-6	artemotil
314	2932 99 70	81267-65-4	idronoxil
667	2932 99 85	175013-84-0	tonabersat
109	2932 99 85	184653-84-7	carabersat
55	2932 99 85	81496-81-3	artenimol
769	2932 99 90	343306-71-8	sugammadex
224	2933 29 90	129805-33-0	eptotermin alfa
255	2933 29 90	134183-95-2	fampronil
249	2933 29 90	141758-74-9	exenatide
806	2933 29 90	144689-24-7	olmesartan
176	2933 29 90	149838-23-3	doranidazool
268	2933 29 90	150586-58-6	fipamezool
578	2933 29 90	154906-40-8	semparatide
204	2933 29 90	159075-60-2	emfilermin
209	2933 29 90	159519-65-0	enfuvirtide
472	2933 29 90	162394-19-6	palifermin
89	2933 29 90	163796-60-9	bifarcept
321	2933 29 90	170105-16-5	imidafenacin
657	2933 29 90	178823-49-9	tiplimotide
253	2933 29 90	189353-31-9	fadolmidine (radolmidine)
389	2933 29 90	200074-80-2	lusupultide
126	2933 29 90	213027-19-1	cipralisant
541	2933 29 90	219527-63-6	repifermin
605	2933 29 90	220712-29-8	tadekinig alfa
167	2933 29 90	246539-15-1	dibotermin alfa
536	2933 29 90	259188-38-0	rebimastat
790	2933 29 90	444069-80-1	dapiclermine
396	2933 29 90	478166-15-3	mecaserminrinfabaat
134	2933 39 99	0-00-0	crobenetine
591	2933 39 99	0-00-0	solimastat
159	2933 39 99	100643-71-8	desloratadine
299	2933 39 99	103766-25-2	gimeracil
342	2933 39 99	112568-12-4	iturelix

ID-nr.	GN-code	CAS-nummer	Naam
637	2933 39 99	113712-98-4	tenatoprazool
232	2933 39 99	119141-88-7	esomeprazool
804	2933 39 99	119229-65-1	nerispiridine
308	2933 39 99	119515-38-7	icaridin
29	2933 39 99	120241-31-8	alvameline
411	2933 39 99	128420-61-1	minopafant
678	2933 39 99	134234-12-1	traxoprodil
519	2933 39 99	134457-28-6	prazarelix
791	2933 39 99	138530-94-6	dexlansoprazool
800	2933 39 99	138530-95-7	levolansoprazool
712	2933 39 99	142852-50-4	zanapezil
252	2933 39 99	147116-64-1	ezlopitant
394	2933 39 99	147116-67-4	maropitant
180	2933 39 99	150337-94-3	ecalcideen
350	2933 39 99	153322-05-5	lanicemine
815	2933 39 99	15585-43-0	rivanicline
30	2933 39 99	156053-89-3	alvimopan
333	2933 39 99	166181-63-1	ipravacaïne
707	2933 39 99	168266-90-8	vofopitant
549	2933 39 99	168273-06-1	rimonabant
215	2933 39 99	170364-57-5	enzastaurin
318	2933 39 99	172152-36-2	ilaprazole
107	2933 39 99	178979-85-6	capravirine
655	2933 39 99	179033-51-3	timcodar
262	2933 39 99	183305-24-0	fidexaban
809	2933 39 99	188396-77-2	paliroden
158	2933 39 99	188913-58-8	dersalazine
125	2933 39 99	190648-49-8	cipemastat
465	2933 39 99	193153-04-7	otamixaban
380	2933 39 99	193275-84-2	lonafarnib
645	2933 39 99	195875-84-4	tesofensine
623	2933 39 99	198283-73-7	tebanicline
507	2933 39 99	198480-55-6	pipendoxifeen
65	2933 39 99	198904-31-3	atazanavir
199	2933 39 99	198958-88-2	elarofiban
341	2933 39 99	201605-51-8	itriglumide
91	2933 39 99	202189-78-4	bilastine
240	2933 39 99	202409-33-4	etoricoxib

ID-nr.	GN-code	CAS-nummer	Naam
649	2933 39 99	202590-69-0	ticalopride
325	2933 39 99	204205-90-3	indibulin
136	2933 39 99	211914-51-1	dabigatran
137	2933 39 99	211915-06-9	dabigatranetexilaat
701	2933 39 99	212141-54-3	vatalanib
74	2933 39 99	215529-47-8	bamirastine
10	2933 39 99	227940-00-3	adekalant
699	2933 39 99	249296-44-4	varenicline
797	2933 39 99	252870-53-4	ispronicle
76	2933 39 99	263562-28-3	barixibat
594	2933 39 99	284461-73-0	sorafenib
821	2933 39 99	288104-79-0	surinabant
52	2933 39 99	289893-25-0	arimoclomol
721	2933 39 99	370893-06-4	ancriviroc
392	2933 39 99	376348-65-1	maraviroc
164	2933 39 99	40431-64-9	dexmethylfenidaat
316	2933 39 99	58754-46-4	iferanserin
788	2933 39 99	64881-21-6	caricotamide
409	2933 39 99	72599-27-0	miglustat
627	2933 39 99	75970-99-9	tecstemizool
579	2933 39 99	98326-32-0	senazodan
448	2933 49 10	167887-97-0	olamufloxacin
606	2933 49 90	106635-80-7	tafenoquine
714	2933 49 90	139233-53-7	zelandopam
25	2933 49 90	144506-11-6	alilusem
397	2933 49 90	146362-70-1	meclinertant (reminertant)
508	2933 49 90	147511-69-1	pitavastatine (itavastatine)
506	2933 49 90	149759-26-2	pinokalant
613	2933 49 90	174636-32-9	talnetant
290	2933 49 90	194804-75-6	garenoxacin
515	2933 49 90	195532-12-8	pradofloxacin
352	2933 49 90	197509-46-9	laniquidar
622	2933 49 90	206873-63-4	tariquidar
288	2933 49 90	213998-46-0	gantacuriumchloride
717	2933 49 90	241800-98-6	zoniporide
590	2933 49 90	242478-37-1	solifenacine
492	2933 49 90	257933-82-7	pelitinib
672	2933 49 90	262352-17-0	torcetrapib

ID-nr.	GN-code	CAS-nummer	Naam
476	2933 49 90	540769-28-6	palosuran
586	2933 49 90	57695-04-2	sitamaquine
264	2933 59 95	0-00-0	figopitant
660	2933 59 95	103024-93-7	tiviciclovir
406	2933 59 95	117414-74-1	midafotel
452	2933 59 95	124265-89-0	omaciclovir
173	2933 59 95	129716-58-1	dofequidar
102	2933 59 95	133804-44-1	caldaret
366	2933 59 95	138117-50-7	leteprinim
213	2933 59 95	142217-69-4	entecavir
763	2933 59 95	146464-95-1	pralatrexaat
641	2933 59 95	147127-20-6	tenofovir
531	2933 59 95	147254-64-6	ranirestat
205	2933 59 95	149950-60-7	emivirine
320	2933 59 95	152459-95-5	imatinib
511	2933 59 95	153537-73-6	plevitrexed
100	2933 59 95	153808-85-6	cadrofloxacine
503	2933 59 95	154889-68-6	pibrozelesine
718	2933 59 95	167354-41-8	zosuquidar
174	2933 59 95	170912-52-4	donitriptan
146	2933 59 95	171714-84-4	darusentan
32	2933 59 95	177036-94-1	ambrisentan
226	2933 59 95	183321-74-6	erlotinib
768	2933 59 95	186692-46-6	seliciclib
17	2933 59 95	187949-02-6	albaconazool
381	2933 59 95	192725-17-0	lopinavir
16	2933 59 95	193681-12-8	alamifovir
691	2933 59 95	195157-34-7	valomaciclovir
254	2933 59 95	196612-93-8	falnidamol
547	2933 59 95	199463-33-7	revaprazan
260	2933 59 95	204267-33-4	feloprentan
450	2933 59 95	204697-65-4	olcegepant
746	2933 59 95	209799-67-7	forodesine
716	2933 59 95	210245-80-0	zonampanel
162	2933 59 95	220984-26-9	detiviciclovir
142	2933 59 95	244767-67-7	dapivirine
208	2933 59 95	259525-01-4	enecadin
241	2933 59 95	269055-15-4	etravirine

ID-nr.	GN-code	CAS-nummer	Naam
439	2933 59 95	290297-26-6	netupitant
566	2933 59 95	324758-66-9	sabiporide
724	2933 59 95	330784-47-9	avanafil
703	2933 59 95	334476-46-9	vestipitant
753	2933 59 95	336113-53-2	ispinesib
695	2933 59 95	338992-00-0	vandetanib
725	2933 59 95	354813-19-7	balicatib
616	2933 59 95	387867-13-2	tandutinib
242	2933 59 95	402595-29-3	etricigat
522	2933 59 95	443144-26-1	pruvanserin
548	2933 59 95	500287-72-9	rilpivirine
147	2933 59 95	569351-91-3	dasantafl
795	2933 59 95	61337-87-9	esmirtazapine
222	2933 69 80	179756-85-5	eptapiron
728	2933 69 80	187393-00-6	bemotrizinol
512	2933 69 80	69004-04-2	ponazuril
466	2933 69 80	937-13-3	oteracil
235	2933 79 00	138729-47-2	eszopiclon
354	2933 79 00	142139-60-4	lapisteride
111	2933 79 00	147568-66-9	carmoterol
88	2933 79 00	148905-78-6	bexlosteride
296	2933 79 00	160135-92-2	gemopatrilat
156	2933 79 00	161982-62-3	depreotide
251	2933 79 00	163222-33-1	ezetimibe
140	2933 79 00	182821-27-8	daglutril
271	2933 79 00	187523-35-9	flindokalner
120	2933 79 00	188968-51-6	cilengitide
362	2933 79 00	191732-72-6	lenalidomide
656	2933 79 00	192185-72-1	tipifarnib
577	2933 79 00	194413-58-6	semaxanib
355	2933 79 00	248281-84-7	laquinimod
823	2933 79 00	254964-60-8	tasquinimod
324	2933 79 00	312753-06-3	indacaterol
787	2933 79 00	357336-20-0	brivaracetam
818	2933 79 00	357336-74-4	seletracetam
781	2933 79 00	503612-47-3	apixaban
820	2933 79 00	557795-19-4	sunitinib
231	2933 99 30	104746-04-5	eslicarbazepine

ID-nr.	GN-code	CAS-nummer	Naam
181	2933 99 30	112108-01-7	ecopipam
422	2933 99 30	137975-06-5	mozavaptan
665	2933 99 30	150683-30-0	tolvaptan
131	2933 99 30	210101-16-9	conivaptan
370	2933 99 30	29331-92-8	licarbazepine
500	2933 99 40	144912-63-0	perzinfotel
378	2933 99 40	168079-32-1	lixivaptan
423	2933 99 40	174391-92-5	mozenavir
166	2933 99 40	82059-50-5	dextofisopam
730	2933 99 90	103597-45-1	bisotrizool
597	2933 99 90	106344-20-1	stannsoporfin
811	2933 99 90	110078-46-1	plerixafor
610	2933 99 90	110230-98-3	talaporfin
46	2933 99 90	114560-48-4	apaziquone
778	2933 99 90	129497-78-5	verteporfin
510	2933 99 90	144510-96-3	pixantrone
544	2933 99 90	144875-48-9	resiquimod
631	2933 99 90	145158-71-0	tegaserod
588	2933 99 90	149606-27-9	soblidotin
770	2933 99 90	149682-77-9	talabostat
101	2933 99 90	151878-23-8	calcobutrol
518	2933 99 90	153804-05-8	pratosartan
758	2933 99 90	154082-13-0	omocianine
442	2933 99 90	156090-17-4	nortopixantrone
669	2933 99 90	156090-18-5	topixantrone
371	2933 99 90	156897-06-2	licofelone
267	2933 99 90	160146-17-8	finrozool
582	2933 99 90	160970-54-7	silodosin
311	2933 99 90	169543-49-1	icrocaptide
700	2933 99 90	172732-68-2	varespladib
435	2933 99 90	173240-15-8	nemifitide
210	2933 99 90	176644-21-6	eniporide
323	2933 99 90	177469-96-4	implitapide
457	2933 99 90	178040-94-3	opaviriline
28	2933 99 90	179120-92-4	altinicine
97	2933 99 90	179324-69-7	bortezomib
600	2933 99 90	179386-43-7	sumanirool
357	2933 99 90	180916-16-9	lasofoxifeen

ID-nr.	GN-code	CAS-nummer	Naam
64	2933 99 90	182316-31-0	ataquimast
329	2933 99 90	186392-65-4	ingliforib
80	2933 99 90	188696-80-2	becampanel
471	2933 99 90	189198-30-9	pactimibe
421	2933 99 90	189752-49-6	motexafin
822	2933 99 90	192658-64-3	tasidotin
710	2933 99 90	192939-46-1	ximelagatran
108	2933 99 90	193273-66-4	capromorelin
276	2933 99 90	194798-83-9	fosfluconazool
79	2933 99 90	198481-32-2	bazedoxifeen
149	2933 99 90	201530-41-8	deferasirox
98	2933 99 90	203258-60-0	brostallicin
454	2933 99 90	204248-78-2	omiganan
295	2933 99 90	204519-64-2	gemifloxacin
523	2933 99 90	207993-12-2	pumafentrine
361	2933 99 90	215808-49-4	lemuteporfin
826	2933 99 90	21919-05-1	tretazicar
831	2933 99 90	219680-11-2	zabofloxacin
526	2933 99 90	244081-42-3	rafabegron
755	2933 99 90	248919-64-4	linaprazan
652	2933 99 90	251562-00-2	tifuvirtide
595	2933 99 90	261944-46-1	soraprazan
705	2933 99 90	274901-16-5	vildagliptin
557	2933 99 90	284041-10-7	rostoporfin
767	2933 99 90	361442-04-8	saxagliptin
447	2933 99 90	38101-59-6	oglufanide
133	2933 99 90	38609-97-1	cridanimod
481	2933 99 90	396091-73-9	pasireotide
139	2933 99 90	404951-53-7	dacinostat
192	2933 99 90	433922-67-9	edratide
170	2933 99 90	481658-94-0	dirlotapide
723	2933 99 90	533927-56-9	atilmotin
773	2933 99 90	637328-69-9	tanogitrin
681	2933 99 90	72741-87-8	tridolgosir
754	2933 99 90	82059-51-6	levotofisopam
419	2934 10 00	130112-42-4	mivotilaat
144	2934 10 00	139226-28-1	darbufelon
259	2934 10 00	144060-53-7	febuxostat

ID-nr.	GN-code	CAS-nummer	Naam
646	2934 10 00	145739-56-6	tetomilast
438	2934 10 00	161600-01-7	netoglitazon
534	2934 10 00	182760-06-1	ravuconazool
6	2934 10 00	185106-16-5	acotiamide
553	2934 10 00	185428-18-6	rivoglitazon
73	2934 10 00	199113-98-9	balaglitazon
186	2934 10 00	213411-83-7	edaglitazon
736	2934 10 00	239101-33-8	deferitrin
122	2934 10 00	300832-84-2	ciluprevir
15	2934 10 00	341028-37-3	alagebriumchloride
819	2934 10 00	342026-92-0	sipoglitazar
550	2934 10 00	79714-31-1	risarestat
580	2934 20 80	154189-40-9	sibenadet
344	2934 20 80	176975-26-1	izonsteride
373	2934 20 80	245116-90-9	lidorestat
387	2934 20 80	367514-87-2	lurasidon
105	2934 99 90	0-00-0	cangrelor
287	2934 99 90	0-00-0	ganstigmine
509	2934 99 90	0-00-0	pitakinra
575	2934 99 90	110299-05-3	selodenoson
365	2934 99 90	111358-88-4	lestaurtinib
686	2934 99 90	112984-60-8	ulifloxacin
676	2934 99 90	114899-77-3	trabectedin
351	2934 99 90	117276-75-2	lanimostim
776	2934 99 90	120313-91-9	trombomoduline alfa
408	2934 99 90	120685-11-2	midostaurin
337	2934 99 90	122970-40-5	isatoribine
129	2934 99 90	123318-82-1	clofarabine
437	2934 99 90	124584-08-3	nesiritide
647	2934 99 90	130306-02-4	tezacitabine
390	2934 99 90	135306-39-7	manifaxine
130	2934 99 90	135463-81-9	coluracetam
505	2934 99 90	137071-32-0	pimecrolimus
446	2934 99 90	137215-12-4	odiparcil
812	2934 99 90	137219-37-5	plitidepsin
207	2934 99 90	143491-57-0	emtricitabine
95	2934 99 90	144348-08-3	binodenoson
474	2934 99 90	144598-75-4	paliperidone

ID-nr.	GN-code	CAS-nummer	Naam
451	2934 99 90	144689-63-4	olmesartanmedoxomil (olmesartan)
33	2934 99 90	145514-04-1	amdoxovir
684	2934 99 90	145918-75-8	troxacitabine
31	2934 99 90	146426-40-6	alvocidib
585	2934 99 90	147817-50-3	siramesine
569	2934 99 90	148430-28-8	sarakalim
517	2934 99 90	150322-43-3	prasugrel
49	2934 99 90	151879-73-1	aprinocarsen
688	2934 99 90	152735-23-4	upidosin
502	2934 99 90	152811-62-6	piboserod
524	2934 99 90	153062-94-3	pumosetrag
206	2934 99 90	155030-63-0	emodepside
245	2934 99 90	159351-69-6	everolimus
382	2934 99 90	161178-07-0	lubazodon
256	2934 99 90	161605-73-8	fanapanel
609	2934 99 90	161832-65-1	talampanel
775	2934 99 90	162635-04-3	temsirolimus
704	2934 99 90	163521-12-8	vilazodon
3	2934 99 90	167362-48-3	abetimus
330	2934 99 90	169148-63-4	insulinedetemir
562	2934 99 90	169939-94-0	ruboxistaurin
48	2934 99 90	170729-80-3	aprepitant
538	2934 99 90	170861-63-9	reglitazar
513	2934 99 90	171228-49-2	posaconazool
604	2934 99 90	171596-29-5	tadalafil
11	2934 99 90	171752-56-0	adrogolide
190	2934 99 90	174402-32-5	edotecarin
796	2934 99 90	174638-15-4	fosfluridinetidoxil
393	2934 99 90	176161-24-3	maribavir
417	2934 99 90	179602-65-4	mitratapid
201	2934 99 90	181785-84-2	elvucitabine
57	2934 99 90	182133-25-1	arxoxifeen
5	2934 99 90	182167-02-8	acolbifeen
762	2934 99 90	182415-09-4	piclozotan
289	2934 99 90	183547-57-1	gantofiban
1	2934 99 90	183849-43-6	abaperidone
293	2934 99 90	184475-35-2	gefitinib
24	2934 99 90	185229-68-9	alicaforsen

ID-nr.	GN-code	CAS-nummer	Naam
663	2934 99 90	185954-27-2	tofimilast
384	2934 99 90	187164-19-8	luliconazool
368	2934 99 90	188630-14-0	liatermin
473	2934 99 90	189681-70-7	aplandore (palindore)
148	2934 99 90	189940-24-7	daxalipram
443	2934 99 90	190977-41-4	oblimersen
309	2934 99 90	192314-93-5	iclaprim
525	2934 99 90	192374-14-4	radafaxine
379	2934 99 90	192441-08-0	lomeguatrib
516	2934 99 90	192755-52-5	pralnacasan
364	2934 99 90	193700-51-5	leridistim
68	2934 99 90	195733-43-8	atrasentan
132	2934 99 90	195962-23-3	corifollitropine alfa
258	2934 99 90	196808-45-4	farglitazar
402	2934 99 90	198821-22-6	merimepodib
456	2934 99 90	199685-57-9	onercept
191	2934 99 90	204318-14-9	edotreotide
625	2934 99 90	204512-90-3	tecadenoson
671	2934 99 90	204658-47-9	torapsel
634	2934 99 90	205887-54-3	telbermin
458	2934 99 90	206254-79-7	opebacan
334	2934 99 90	206260-33-5	irampanel
280	2934 99 90	208848-19-5	freselestat
263	2934 99 90	208993-54-8	fiduxosin
265	2934 99 90	209342-40-5	finafloxacin
154	2934 99 90	211448-85-0	denufosol
745	2934 99 90	211735-76-1	farampator
388	2934 99 90	214548-46-6	lusaperidone
814	2934 99 90	215174-50-8	rimacalib
535	2934 99 90	218298-21-6	razaxaban
543	2934 99 90	219846-31-8	radequinil (resequinil)
257	2934 99 90	221241-63-0	fandosentan
527	2934 99 90	222834-30-2	ragaglitazar
563	2934 99 90	223537-30-2	rupintrivir
99	2934 99 90	223661-25-4	bulaquine
353	2934 99 90	231277-92-2	lapatinib
359	2934 99 90	247207-64-3	leconotide
322	2934 99 90	250601-04-8	imiglitazar

ID-nr.	GN-code	CAS-nummer	Naam
8	2934 99 90	250710-65-7	adargileukin alfa
228	2934 99 90	251303-04-5	ertiprotafib
514	2934 99 90	252260-02-9	posizolid
722	2934 99 90	255730-18-8	artemifon
338	2934 99 90	257277-05-7	iseganan
104	2934 99 90	267243-28-7	canertinib
336	2934 99 90	276690-58-5	iroxanadine
651	2934 99 90	279215-43-9	tifenazoxide
118	2934 99 90	282526-98-1	cetilistat
77	2934 99 90	285571-64-4	barusiban
175	2934 99 90	285983-48-4	doramapimod
81	2934 99 90	290296-68-3	befetupitant
792	2934 99 90	292634-27-6	dianicline
615	2934 99 90	304853-42-7	tanaproget
50	2934 99 90	305391-49-5	ardenermin
771	2934 99 90	308240-58-6	talactoferrine alfa
598	2934 99 90	308831-61-0	sufugolix
537	2934 99 90	313348-27-5	regadenoson
326	2934 99 90	325715-02-4	indiplon
187	2934 99 90	328538-04-1	edifoligide
741	2934 99 90	329744-44-7	embeconazool
425	2934 99 90	331741-94-7	muraglitazar
759	2934 99 90	331744-64-0	peliglitazar
825	2934 99 90	333754-36-2	tesetaxel
635	2934 99 90	3424-98-4	telbivudine
90	2934 99 90	350992-10-8	bifeprunox
571	2934 99 90	351862-32-3	sarizotan
202	2934 99 90	361343-19-3	elzasonan
424	2934 99 90	366017-09-6	mubritinib
552	2934 99 90	366789-02-8	rivaroxaban
694	2934 99 90	380886-95-3	valtorcitabine
673	2934 99 90	40093-94-5	torcitabine
662	2934 99 90	41941-56-4	tocladesine
799	2934 99 90	434283-16-6	lecozotan
493	2934 99 90	446022-33-9	pelitrexol
339	2934 99 90	457913-93-8	ismomultin alfa
793	2934 99 90	460738-38-9	ecallantide
155	2934 99 90	506433-25-6	depelestat

ID-nr.	GN-code	CAS-nummer	Naam
414	2934 99 90	507453-82-9	mirococept
84	2934 99 90	566906-50-1	beminafil
764	2934 99 90	575458-75-2	radotermin
783	2934 99 90	583057-48-1	arasertaconazool
169	2934 99 90	59985-21-6	diquafosol
813	2934 99 90	625095-60-5	pradefovir
829	2934 99 90	640281-90-9	valopicitabine
60	2934 99 90	65576-45-6	asenapine
431	2934 99 90	84472-85-5	navuridine
559	2934 99 90	99755-59-6	rotigotine
599	2935 00 90	0-00-0	sulamserod
317	2935 00 90	123663-49-0	iguratimod
542	2935 00 90	144980-29-0	repinotan
539	2935 00 90	150375-75-0	relcovaptan
127	2935 00 90	158751-64-5	clamikalant
39	2935 00 90	161814-49-9	amprenavir
824	2935 00 90	165538-40-9	terutroban
327	2935 00 90	165668-41-7	indisulam
157	2935 00 90	169590-41-4	deracoxib
115	2935 00 90	169590-42-5	celecoxib
593	2935 00 90	170858-33-0	sonepiprazool
658	2935 00 90	174484-41-4	tipranavir
654	2935 00 90	180200-68-4	tilmacoxib
128	2935 00 90	180384-56-9	clazosentan
648	2935 00 90	180384-57-0	tezosentan
679	2935 00 90	180918-68-7	trecetilide
690	2935 00 90	181695-72-7	valdecoxib
587	2935 00 90	184036-34-8	sitaxentan
817	2935 00 90	185913-78-4	satavaptan
520	2935 00 90	192329-42-3	prinomastat
78	2935 00 90	195533-53-0	batabuline
479	2935 00 90	198470-84-7	parecoxib
145	2935 00 90	206361-99-1	darunavir
40	2935 00 90	209733-45-9	anatibant
621	2935 00 90	210538-44-6	taprizosin
189	2935 00 90	210891-04-6	edonentan
138	2935 00 90	219311-44-1	dabuzalgron
698	2935 00 90	224785-90-4	varденаfil

ID-nr.	GN-code	CAS-nummer	Naam
275	2935 00 90	226700-79-4	fosamprenavir
666	2935 00 90	233254-24-5	tomeglovir
63	2935 00 90	254877-67-3	ataciguat
123	2935 00 90	265114-23-6	cimicoxib
540	2935 00 90	266359-83-5	reparixin
827	2935 00 90	268203-93-6	udenafil
782	2935 00 90	287405-51-0	apratatstat
558	2935 00 90	287714-41-4	rosuvastatine
784	2935 00 90	290815-26-8	avosentan
376	2935 00 90	321915-31-5	litomeglovir
182	2935 00 90	381683-92-7	ecopladib
739	2935 00 90	381683-94-9	efipladib
433	2935 00 90	403604-85-3	nebentan
27	2936 21 00	5300-03-8	alitretinoïne
178	2936 29 90	54573-75-0	doxercalciferol
810	2937 19 00	147859-97-0	peforelin
346	2937 19 00	159768-75-9	labradimil
4	2937 19 00	178535-93-8	abrineurine
404	2937 19 00	186018-45-1	metreleptine
374	2937 19 00	204656-20-2	liraglutide
331	2937 19 00	207748-29-6	insulineglulisine
151	2937 19 00	214766-78-6	degarelix
491	2937 19 00	218620-50-9	pegvisomant
630	2937 19 00	287714-30-1	teduglutide
478	2937 19 00	345663-45-8	bijschildklierhormoon
719	2937 22 00	0-00-0	zoticason
239	2937 22 00	199331-40-3	etiprednoldicloacetaat
674	2937 23 00	110072-15-6	tosagestin
573	2937 23 00	7690-08-6	segesteron
687	2937 29 00	159811-51-5	uliprisnil
61	2937 29 00	199396-76-4	asoprisnil
62	2937 29 00	222732-94-7	asoprisnilecamaat
441	2937 29 00	53016-31-2	norelgestromin
43	2937 29 00	7753-60-8	anecortave
183	2937 50 00	136892-64-3	ecraprost
92	2937 50 00	155206-00-1	bimatoprost
608	2937 50 00	209860-87-7	tafluprost
816	2937 50 00	256382-08-8	rivenprost

ID-nr.	GN-code	CAS-nummer	Naam
383	2937 50 00	333963-40-9	lubiproston
197	2937 50 00	63266-93-3	eganoprost
680	2937 50 00	81846-19-7	treprostiniil
427	2939 19 00	152657-84-6	nalfurafine
756	2939 19 00	20290-10-2	morfineglucuronide
407	2939 59 00	151159-23-8	midaxifylline
340	2939 59 00	155270-99-8	istradefylline
432	2939 59 00	166374-49-8	naxifylline
247	2939 99 00	0-00-0	exatecanalideximeer
246	2939 99 00	171335-80-1	exatecan
484	2939 99 00	203066-49-3	pegamotecan
12	2939 99 00	215604-75-4	afeletecan
168	2939 99 00	220997-97-7	diflomotecan
740	2939 99 00	220998-10-7	elomotecan
83	2939 99 00	256411-32-2	belotecan
298	2939 99 00	292618-32-7	gimatecan
561	2939 99 00	91421-42-0	rubitecan
607	2940 00 00	179067-42-6	tafluposide
93	2940 00 00	187269-40-5	bimosiamose
277	2940 00 00	488-69-7	fosfructose
653	2941 30 00	220620-09-7	tigecycline
313	2941 50 00	110480-13-2	idremcinal
468	2941 90 00	0-00-0	ozogamicin
244	2941 90 00	109545-84-8	evernimicin
726	2941 90 00	119673-08-4	becatecarin
113	2941 90 00	140128-74-1	cefmatilen
285	2941 90 00	140637-86-1	galarubicine
177	2941 90 00	148016-81-3	doripenem
482	2941 90 00	152044-54-7	patupilon
227	2941 90 00	153832-46-3	ertapenem
624	2941 90 00	161715-24-8	tebipenempivoxil (tebipenem)
112	2941 90 00	162808-62-0	caspofungine
44	2941 90 00	166663-25-8	anidulafungine
348	2941 90 00	171047-47-5	ladirubicine
460	2941 90 00	171099-57-3	oritavancine
141	2941 90 00	171500-79-1	dalbavancine
636	2941 90 00	173838-31-8	telitromycine
602	2941 90 00	193811-33-5	tacapenem

ID-nr.	GN-code	CAS-nummer	Naam
117	2941 90 00	205110-48-1	cetromycine
732	2941 90 00	209467-52-7	ceftobiprool
708	2941 90 00	21102-49-8	volpristin
565	2941 90 00	211100-13-9	sabarubicine
685	2941 90 00	217500-96-4 tulathromycin A + 280755-12-6 tulathromycin B	tulatromycine
343	2941 90 00	219989-84-1	ixabepilon
546	2941 90 00	224452-66-8	retapamuline
114	2941 90 00	234096-34-5	cefovecine
405	2941 90 00	235114-32-6	micafungine
358	2941 90 00	371918-51-3 (bestanddeel A3), 371918-44-4 (bestanddeel A4)	latidectin
633	2941 90 00	372151-71-8	telavancine
733	2941 90 00	376653-43-9	ceftobiproolmedocaril
693	2941 90 00	56124-62-0	valrubicine
41	3002 10 91	0-00-0	anatumomabmafenatox
217	3002 10 91	0-00-0	epitumomab
301	3002 10 91	0-00-0	hemoglobineglutameer
715	3002 10 91	0-00-0	ziralimumab
475	3002 10 91	188039-54-5	palivizumab
430	3002 10 91	189261-10-7	natalizumab
675	3002 10 91	192391-48-3	tositumomab
702	3002 10 91	195158-85-1	vepalimomab
412	3002 10 91	195189-17-4	minretumomab
400	3002 10 91	196078-29-2	mepolizumab
560	3002 10 91	197099-66-4	rovelizumab
302	3002 10 91	197462-97-8	hemoglobineraffimeer
420	3002 10 91	202833-07-6	morolimumab
67	3002 10 91	202833-08-7	atorolimumab
119	3002 10 91	205923-56-4	cetuximab
221	3002 10 91	205923-57-5	epratuzumab
306	3002 10 91	206181-63-7	ibritumomabtioxetan
225	3002 10 91	211323-03-4	erlizumab
459	3002 10 91	213327-37-8	oregovomab
96	3002 10 91	214559-60-1	bivatuzumab
194	3002 10 91	214745-43-4	efalizumab
20	3002 10 91	216503-57-0	alemtuzumab

ID-nr.	GN-code	CAS-nummer	Naam
418	3002 10 91	216503-58-1	mitumomab
581	3002 10 91	216669-97-5	sibrotuzumab
86	3002 10 91	216974-75-3	bevacizumab
345	3002 10 91	219649-07-7	labetuzumab
185	3002 10 91	219685-50-4	eculizumab
501	3002 10 91	219685-93-5	pexelizumab
706	3002 10 91	219716-33-3	visilizumab
297	3002 10 91	220578-59-6	gemtuzumab
564	3002 10 91	220651-94-5	ruplizumab
620	3002 10 91	235428-87-2	taplitumomabpaptox
545	3002 10 91	241473-69-8	reslizumab
453	3002 10 91	242138-07-4	omalizumab
292	3002 10 91	244096-20-6	gavilimomab
360	3002 10 91	250242-54-7	lemalesomab
670	3002 10 91	252662-47-8	toralizumab
218	3002 10 91	263547-71-3	epitumomabcituxetan
47	3002 10 91	267227-08-7	apolizumab
403	3002 10 91	272780-74-2	metelimumab
363	3002 10 91	285985-06-0	lerdelimumab
584	3002 10 91	288392-69-8	siplizumab
184	3002 10 91	292819-64-8	ecromeximab
639	3002 10 91	299423-37-3	teneliximab
274	3002 10 91	326859-36-3	fontolizumab
480	3002 10 91	331243-22-2	pascolizumab
7	3002 10 91	331731-18-1	adalimumab
697	3002 10 91	336801-86-6	vapaliximab
477	3002 10 91	339177-26-3	panitumumab
395	3002 10 91	339186-68-4	matuzumab
530	3002 10 91	347396-82-1	ranibizumab
82	3002 10 91	356547-88-1	belimumab
286	3002 10 91	357613-77-5	galiximab
385	3002 10 91	357613-86-6	lumiliximab
85	3002 10 91	375348-49-5	bertilimumab
661	3002 10 91	375823-41-9	tocilizumab
612	3002 10 91	380610-22-0	talizumab
499	3002 10 91	380610-27-5	pertuzumab
59	3002 10 91	395639-53-9	aselizumab
106	3002 10 91	400010-39-1	cantuzumabmertansine

ID-nr.	GN-code	CAS-nummer	Naam
116	3002 10 91	428863-50-7	certolizumabpegol
200	3002 10 91	468715-71-1	elsilimomab
300	3002 10 91	476181-74-5	golimumab
521	3002 10 91	499212-74-7	pritumumab
689	3002 10 91	502496-16-4	urtoxazumab
9	3002 10 91	503605-66-1	adecatumumab
789	3002 10 91	509077-98-9	catumaxomab
794	3002 10 91	509077-99-0	ertumaxomab
774	3002 10 91	521079-87-8	tefibazumab
729	3002 10 91	537694-98-7	besilesomab
830	3002 10 91	558480-40-3	volociximab
765	3002 10 91	565451-13-0	raxibacumab
369	3002 10 91	569658-79-3	libivirumab
248	3002 10 91	569658-80-6	exbivirumab
808	3002 10 91	595566-61-3	pagibaximab
751	3002 10 91	635715-01-4	inotuzumabozogamicin
785	3002 10 91	648895-38-9	bapineuzumab
713	3002 10 91	652153-01-0	zanolimumab
802	3002 10 91	658052-09-6	mapatumumab
832	3002 10 91	667901-13-5	zalutumumab
805	3002 10 91	679818-59-8	ofatumumab
319	3002 10 95	149824-15-7	ilodecakin
42	3002 10 95	163545-26-4	ancestim
236	3002 10 95	185243-69-0	etanercept
188	3002 10 95	187348-17-0	edodekin alfa
94	3002 10 95	207137-56-2	binetrakin
143	3002 10 95	209810-58-2	darbepoëtime alfa
18	3002 10 95	222535-22-0	alefacept
415	3002 10 95	244130-01-6	mirostipen
291	3002 10 95	246861-96-1	garnocestim
220	3002 10 95	261356-80-3	epoëtime delta
2	3002 10 95	332348-12-6	abatacept
617	3002 10 95	465540-87-8	taneptacogin alfa
749	3002 10 95	479198-61-3	iboctadekin
742	3002 10 95	604802-70-2	epoëtime zèta
786	3002 10 95	706808-37-9	belatacept
179	3002 10 95	98530-76-8	drotrecogin alfa (geactiveerd)
780	3002 10 99	84720-88-7	antitrombine alfa

ID-nr.	GN-code	CAS-nummer	Naam
70	3002 90 90	223577-45-5	aviscumine
734	3002 90 90	372075-36-0	cintredekin besudotox
779	3504 00 00	9009-65-8	protaminesulfaat
243	3507 90 90	0-00-0	eufuserase
13	3507 90 90	104138-64-9	agalsidase alfa
14	3507 90 90	104138-64-9	agalsidase bèta
533	3507 90 90	134774-45-1	rasburicase
429	3507 90 90	136653-69-5	nasaruplase bèta
160	3507 90 90	145137-38-8	desmoteplase
34	3507 90 90	151912-11-7	amediplase
638	3507 90 90	191588-94-0	tenecteplase
532	3507 90 90	196488-72-9	ranpirnase
216	3507 90 90	208576-22-1	epafipase
356	3507 90 90	210589-09-6	laronidase
22	3507 90 90	259074-76-5	alfimeprase
23	3507 90 90	420784-05-0	alglucosidase alfa
315	3507 90 90	50936-59-9	idursulfase (idusulfase)
747	3507 90 90	552858-79-4	galsulfase
748	3507 90 90	9074-87-7	glucarpidase
426	3906 90 90	246527-99-1	mureletecan
485	3907 20 21	0-00-0	pegaptanib
483	3907 20 21	187139-68-0	pegacaristim
487	3907 20 21	198153-51-4	peginterferon alfa-2a
489	3907 20 21	204565-76-4	pegnartograstim
486	3907 20 21	208265-92-3	pegfilgrastim
488	3907 20 21	215647-85-1	peginterferon alfa-2b
490	3907 20 21	330988-75-5	pegsunercept
470	3908 90 00	263351-82-2	paclitaxelpoliglumex
664	3911 90 99	28210-41-5	tolevamer
377	3913 90 00	329306-27-6	livaraparincaium
152	3913 90 00	9041-08-1	deligoparinatrium

BIJLAGE II

Lijst van voor- en achtervoegsels die in combinatie met de INN's van bijlage 3 de zouten, esters en hydraten van INN's aanduiden; op deze zouten, esters en hydraten zijn geen rechten van toepassing, mits zij onder dezelfde zescijferige GS-tariefonderverdeling vallen als de overeenkomstige INN

Er kunnen meerdere voor- en/of achtervoegsels in combinatie worden gebruikt (bv. hydrochloridefosfaat). Zij kunnen worden voorafgegaan door een multiplicatief voorvoegsel, zoals bi, bis, di, hemi, hepta, hexa, mono, penta, sesqui, tetra, tri, tris ... (bv. diacetaat). Synoniemen en systematische namen mogen ook worden gebruikt, op dezelfde wijze.

Met INN wordt een internationale generieke benaming (International Nonproprietary Name) van de Wereldgezondheidsorganisatie bedoeld.

Met INNRG wordt een naam voor een radicaal of groep bedoeld die is opgenomen in de International Nonproprietary Names (INN) for pharmaceutical substances, Names for radicals & groups, comprehensive list 2004.

Met INNEN wordt een chemische of systematische naam bedoeld die is opgenomen in de International Nonproprietary Names (INN) for pharmaceutical substances, Names for radicals & groups, comprehensive list 2004.

ID-nr.	Voor- of achtervoegsel (voorkeursbenaming)	Synoniemen	Systematische naam, indien verschillend
1	acefuraat (INNEN)		acetaat (ester), furan-2-carboxylaat (ester) (INNEN)
2	aceglumaat (INNEN)		rac-hydrogeen-N-acetylglutamaat (INNEN)
3	aceponaat (INNEN)		acetaat (ester), propanoaat (ester) (INNEN)
4	acetaat		
5	acetonide (INNEN)		propaan-2,2-diylbis(oxy) (INNEN)
6	acetofenide		1-fenylethaan-1,1-diylbis(oxy)
7	1-acetoxyethyl		1-(acetyloxy)ethyl
8	acituraat (INNEN)		N-acetylglucinaat (INNEN)
10	acetylalicylaat		2-(acetyloxy)benzoaat
11	acibutaat (INNEN)		acetaat (ester), 2-methylpropanoaat (ester) (INNEN)
12	acistraat (INNEN)		acetaat (ester), octadecanoaat (ester) (INNEN)
13	acoxil (INNEN)		(acetyloxy)methyl (INNEN)
14	adipaat		hexaandioaat
15	alfosceraat (INNEN)		(2R)-2,3-dihydroxypropylhydrogeenfosfaat (INNEN)
16	alideximeer (INNEN)		poly([oxy(2-hydroxyethaan-1,1-diyl)]oxy[1-(hydroxymethyl)ethaan-1,2-diyl]) gedeeltelijk O-veretherd met carboxymethylgroepen, waarbij een aantal carboxygroepen via een amidebinding aan de tetrapeptiderest (glycylglycyl-L-fenylalanyl-glycyl) gebonden zijn (INNEN)
17	allyl		prop-2-een-1-yl
18	allylbromide	allylbromide	N-allyl, bromide (zout)
19	allyljodide	allyljodide	N-allyl, jodide (zout)
20	aluminium		
21	4-aminosalicylaat	aminosalicylaat	2-hydroxy-4-aminobenzoaat
22	ammonium		

ID-nr.	Voor- of achtervoegsel (voorkeursbenaming)	Synoniemen	Systematische naam, indien verschillend
24	amsonaat (INNREG)		2,2'-etheen-1,2-diylbis(5-aminobenzeen-1-sulfo-naat) (INNEN)
25	anisatil (INNREG)		2-(4-methoxyfenyl)-2-oxoethyl (INNEN)
26	antipyraat		
27	arbamel (INNREG)		2-(dimethylamino)-2-oxoethyl (INNEN)
28	argine (INNREG)		30 ^B α-L-arginine-30 ^B β-L-arginine (INNEN)
29	arginine (INN)		
30	aritox (INNREG)		ricine A-keten-MAB-immunotoxine (INNEN)
31	ascorbaat		
32	aspart (INNREG)		28 ^B -L-asparaginezuur (INNEN)
33	aspartaat		
34	axetil (INNREG)		rac-1-(acetyloxy)ethyl (INNEN)
35	barbituraat		2,4,6(1H,3H,5H)-pyrimidinetrien
36	benetonide (INNREG)		N-benzoyl-2-methyl-β-alanine (ester), acetonide (INNEN)
37	benzathine		N, N'-dibenzylethyleendiammonium
40	benzoacetaat		
41	benzoaat (INNREG)		
42	benzyl		
43	benzylbromide	benzylobromide	N-benzyl, bromide (zout)
44	benzyljodide	benzylojodide	N-benzyl, jodide (zout)
45	besilaat (INNREG)	besylaat	benzeensulfonaat (INNEN)
47	bezomil (INNREG)		(benzoyloxy)methyl (INNEN)
53	bismut		
55	boraat		
56	bromide (INNREG)		
57	bucilaat (INNREG)		trans-4-butylcyclohexaanacarboxylaat (INNEN)
58	bunapsilaat (INNREG)		3,7-di-tert-butylnaftaleen-1,5-disulfonaat (INNEN)
59	butepraat (INNREG)		butyraat (ester), propionaat (ester) (INNEN)
60	butyl		
62	tert-butyl	t-butyl, tertiair-butyl	
67	butylester		
69	tert-butylester	t-butylester, tertiair-butylester	
75	butylbromide	butylobromide	N-butyl, bromide (zout)
76	butyraat	butylaat	butanoaat
77	calcium		
82	kamferaat		1,2,2-trimethyl-1,3-cyclopentaandicarboxylaat

ID-nr.	Voor- of achtervoegsel (voorkeursbenaming)	Synoniemen	Systematische naam, indien verschillend
85	camsilaat (INNREG)	camsylaat, kamfersulfonaat, R-kamfersulfonaat, S-kamfersulfonaat, kamfer-10-sulfonaat	(7,7-dimethyl-2-oxobicyclo[2.2.1]heptaan-1-yl) methaansulfonaat (INNEN)
87	caproaat (INNREG)		hexanoaat (INNEN)
88	carbamaat		
89	carbesilaat (INNREG)		4-sulfobenzoaat (INNEN)
90	carbonaat		
91	chloride (INNREG)		
95	choline		(2-hydroxyethyl)trimethylammonium
96	ciclotaat (INNREG)	cyclotaat	4-methylbicyclo[2.2.2]oct-2-ene-1-carboxylaar (INNEN)
97	cilexetil (INNREG)		rac-1-[(cyclohexyloxy)carbonyl]oxyethyl (INNEN)
98	cinnamaat		3-fenylprop-2-enoaat
99	cipionaat (INNREG)	cypionaat, cyclopentaanpropionaat	3-cyclopentylpropanoaat (INNEN), 3-cyclopentylpropionaat
100	citraat		2-hydroxypropaan-1,2,3-tricarboxylaar
101	cituxetan (INNREG)		N-(4-{2(RS)-2-[bis(carboxymethyl)amino]}-3-{2-[bis(carboxymethyl)amino]ethyl}(carboxymethyl)amino)propyl)fenylthiocarbamoyl (INNEN)
102	clofibrol (INNREG)		2-(4-chloorfenoxy)-2-methylpropyl (INNEN)
103	closilaat (INNREG)	closylaar, p-chloorbenzeensulfonaat	4-chloorbenzeen-1-sulfonaat (INNEN), 4-chloorbenzeensulfonaat
105	crobefaat (INNREG)		rac-{3-[(3E)-4-methoxybenzylideen]-2-(4-methoxyfenyl)chroman-6-ylfosfaat(2-)} (INNEN)
106	cromacaat (INNREG)		2-[(6-hydroxy-4-methyl-2-oxo-2H-chromeen-7-yl)oxy]acetaat (INNEN)
107	cromesilaat (INNREG)		(6,7-dihydroxy-2-oxo-2H-chromeen-4-yl) methaansulfonaat (INNEN)
108	crofumaryl (INNREG)		(2E)-but-2-eendioyl (INNEN)
109	cyclamaat (INNREG)	N-cyclohexylsulfamaat	cyclohexylsulfamaat (INNEN)
110a	cyclohexylamine		
111	cyclohexylammonium		
112	cyclohexylpropionaat	cyclohexaanpropionaat	cyclohexylpropanoaat
118	daloxaat (INNREG)		L-alaninaat (ester), (5-methyl-2-oxo-1,3-dioxool-4-yl)methyl (INNEN)
120	daropaat (INNREG)	dapropaat	3-(dimethylamino)propanoaat (INNEN)
121	deanil (INNREG)		2-(dimethylamino)ethyl (INNEN)
122	decanoaat		
123	decil (INNREG)		decyl (INNEN)
124	defalan (INNREG)		des-1 ^B -L-fenylalanine-insuline (INNEN)
125	detemir (INNREG)		tetradecanoyl (INNEN)
129	dibudinaat (INNREG)		2,6-di-tert-butylnaftaleen-1,5-disulfonaat (INNEN)

ID-nr.	Voor- of achtervoegsel (voorkeursbenaming)	Synoniemen	Systematische naam, indien verschillend
130	dibunaat (INNNG)		2,6-di-tert-butyl-naftaleen-1-sulfonaat (INNNG)
133	dicibaat (INNNG)		dicyclohexylmethylcarbonaat (INNNG)
134	dicyclohexylamine		
135	dicyclohexylammonium		
137	diethylamine		
138	diethylammonium		
139	diftitox (INNNG)		N-L-methionyl-387-L-histidine-388-L-alanine-1-388-toxine (Corynebacterium diphtheriae stam C7) (388→2')-eiwit (INNNG)
142	digolil (INNNG)		2-(2-hydroxyethoxy)ethyl (INNNG)
149	dihydroxybenzoaat		
154	N, N-dimethyl-β-alanine	N, N-dimethyl-bèta-alanine	
156	dinitrobenzoaat		
157	diolamine (INNNG)	diethanolamine	2,2'-azaandiyldiethanol (INNNG)
165	disulfide		
169	docosil (INNNG)		docosyl (INNNG)
170	dofosfaat (INNNG)		octadecylhydrogeenfosfaat (INNNG)
171	ecamaat (INNNG)		N-ethylcarbamaat (INNNG)
172	edamine (INNNG)		ethaan-1,2-diamine (INNNG)
173	edisilaat (INNNG)	edisylaar, 1,2-ethaandisulfonaat	ethaan-1,2-disulfonaat (INNNG)
175	embonaat (INNNG)	pamoaat, 4,4'-methyleenbis(3-hydroxy-2-naftoaat)	4,4'-methyleenbis(3-hydroxynaftaleen-2-carboxylaar) (INNNG)
176	enantaat (INNNG)	oenantaat	heptanoaat (INNNG)
178	enbutaat (INNNG)		acetaat (ester), butanoaat (ester) (INNNG)
179	epolamine (INNNG)	1-pyrrolidineethanol	2-(pyrrolidine-1-yl)ethanol (INNNG)
180	erbumine (INNNG)	tert-butylamine, t-butylamine, tertiair-butylamine	2-methylpropaan-2-amine (INNNG)
181	esilaat (INNNG)	esylaar, ethaansulfonaat	ethaansulfonaat (INNNG)
182	estolaat (INNNG)	propionaatdodecylsulfaa, propionaatlaurylsulfaa	propanoaat (ester), dodecylsulfaa (zout) (INNNG)
184	etabonaat (INNNG)		ethylcarbonaat (INNNG)
190	ethylbromide	ethobromide	N-ethyl, bromide (zout)
191	ethyl		
192	ethylester		
193	ethylamine		
194	ethylammonium		
195	ethylenantaat	ethylheptanoaat	
196	ethyleendiamine		ethaan-1,2-diamine
197	ethylhexanoaat		
198	ethyljodide	ethylojodide	N-ethyl, jodide (zout)

ID-nr.	Voor- of achtervoegsel (voorkeursbenaming)	Synoniemen	Systematische naam, indien verschillend
199	ethylsuccinaat		
200	etilsulfaat (INNNG)		ethylsulfaat (INNEN)
201	farnesil (INNNG)		(2E,6E)-3,7,11-trimethyldodeca-2,6,10-trien-1-yl (INNEN)
202	fendizoaat (INNNG)		2-(6-hydroxybifenyl-3-carbonyl)benzoaat (INNEN)
203a	ijzer(II)		
204	fluoride		
205	fluorosulfonaat	fluorsulfonaat	
207	formiaat		
209	fosfatex		
210	fostedaat (INNNG)		tetradecylhydrogeenfosfaat (INNEN)
211	fumaraat		(2E)-but-2-eendioaat
212	furetonide (INNNG)		1-benzofuran-2-carboxylaat (ester), propaan-2,2-diylbis(oxy) (INNEN)
213	furoaat		furan-2(of 3)-carboxylaat
213a	fusidaat		
214	gadolinium		
215	gamolenaat (INNNG)		(6Z,9Z,12Z)-octadeca-6,9,12-trienoaat (INNEN)
216	glargine (INNNG)		21 ^A -glycine-30 ^B -L-arginine-30 ^B -L-arginine (INNEN)
217	glucaraat	sacharaat	(2R,3S,4S,5S)-2,3,4,5-tetrahydroxyhexaandioaat, D-glucaraat
218	gluceptaat (INNNG)	glucoheptonaat	D-glycero-D-gulo-heptonaat (INNEN)
220	gluconaat		
221	glucoside		
222	glulisine (INNNG)		3 ^B -L-lysine,29 ^B -L-glutaminezuur (INNEN)
223	glutameer (INNNG)		glutaaraldehyd-polymeer (INNEN)
224	glycolaat		hydroxyacetaat
225	glyoxylaat		oxoacetaat
226	goud		
227	guacil (INNNG)		2-methoxyfenyl (INNEN)
228	guanidine		
230	hemisuccinaat (INNNG)	hydrogeensuccinaat	hydrogeenbutaandioaat (INNEN)
235	hexacetonide (INNNG)		3,3-dimethylbutanoaat (ester), propaan-2,2-diylbis(oxy) (INNEN)
238	hibenzaat (INNNG)	hybenzaat	4-(4-hydroxybenzoyl)benzoaat (INNEN)
239	hippuraat		N-benzoylglycinezout
241	hyclaat (INNNG)		ethanol — waterstofchloride — water (0,5/1/0,5) (INNEN)
242	hydraat		

ID-nr.	Voor- of achtervoegsel (voorkeursbenaming)	Synoniemen	Systematische naam, indien verschillend
243	hydrobromide		
244	hydrochloride		
248a	hydrogeen		
261	hydroxide		
262	hydroxybenzoaat		
263	2-(4-hydroxybenzoyl)benzoaat	o-(4-hydroxybenzoyl)benzoaat	
267	hydroxynaftoaat (INNKG)		3-hydroxynaftaleen-2-carboxylaar (INNKG)
268	jodide (INNKG)		
269	jood-131		
270	ijzerchloride		
272	isetionaat (INNKG)	isethionaat, 2-hydroxyethaansulfonaa	2-hydroxyethaan-1-sulfonaa (INNKG)
273	isobutyraat		2-methylpropanoaat
274	isocaproaat		4-methylpentanaat
275	isonicotinaat		pyridine-4-carboxylaar
276	isoftalaat		benzeen-1,3-dicarboxylaar
277	isopropionaat		
278	isopropyl		propaan-2-yl
279	lactaat		2-hydroxypropanoaat
280	lactobionaat		4-O-(β-D-galactopyranosyl)-D-gluconaat
281	lauraat (INNKG)		dodecanaat (INNKG)
282	lauril (INNKG)	lauryl	dodecyl (INNKG)
283	laurilsulfaat (INNKG)	laurylsulfaat	dodecylsulfaat (INNKG)
288	levulinaat		4-oxopentanaat
289	lisetil (INNKG)		L-lysinaat (ester), diethyl (ester) (INNKG)
290	lisicol (INNKG)		{N-[(5S)-5-carboxy-5-(3a,7a,12a-trihydroxy-5β-cholan-24-amido)pentyl]carbamothioyl}amino (INNKG)
291	lispro (INNKG)		28 ^B -L-lysine-29 ^B -L-proline (INNKG)
292	lithium		
293	lutetium		
294	lysinaat	lysine (INN)	
296	mafenatox (INNKG)		enterotoxine A (227-alanine) (Staphylococcus aureus) (INNKG)
297	magnesium		
298	malaat		hydroxybutaandioaat
299	maleaat		(Z)-but-2-enoaat
300	malonaat		propaandioaat
301	mandelaat		2-hydroxy-2-fenylacetaat, α-hydroxybenzeenacetaat

ID-nr.	Voor- of achtervoegsel (voorkeursbenaming)	Synoniemen	Systematische naam, indien verschillend
302	medoxomil (INNREG)		(5-methyl-2-oxo-1,3-dioxool-4-yl)methyl (INNEN)
303	megallaat (INNREG)		3,4,5-trimethoxybenzoaat (INNEN)
304	meglumine (INN)	N-methylglucamine	1-deoxy-1-methylamino-D-glucitol
305	merpentan (INNREG)		{N, N'-[1-(3-oxopropyl)ethaan-1,2-diyl]bis(2-sulfanylaceetamidato)}(4-) (INNEN)
306	mertansine (INNREG)		tetrakis{(4RS)-4-[(3-[(1S)-2-[[[(1S,2R,3S,5S,6S,16E,18E,20R,21S)-11-chloor-21-hydroxy-12,20-dimethoxy-2,5,9,16-tetramethyl-8,23-dioxo-4,24-dioxa-9,22-diazatetracyclo[19.3.1.110,14.03,5]hexacos-10,12,14(26),16,18-pentaeen-6-yl]oxy)-1-methyl-2-oxoethyl]methylamino)-3-oxopropyl]disulfanyl]pentaenyl]} (INNEN)
307	mesilaat (INNREG)	mesyfaat	methaansulfonaat (INNEN)
309	metembonaat (INNREG)		4,4'-methyleenbis(3-methoxynaftaleen-2-carboxyfaat) (INNEN)
312	methonitraat (INNREG)		N-methyl, nitraat (zout) (INNEN)
313	methylester		
315	methylbromide (INNREG)	methobromide	N-methyl, bromide (zout) (INNEN)
317	methyleendisalicylaat		methyleenbis(2-hydroxybenzoaat)
322	metilsulfaat (INNREG)		methylsulfaat (INNEN)
324	metiodide (INNREG)	methyljodide	N-methyl, jodide (zout) (INNEN)
325	mofetil (INNREG)		2-(morfoline-4-yl)ethyl (INNEN)
330	mufaat	galactaraat, meso-galactaraat	2,3,4,5-tetrahydroxyhexaan-1,6-dioaat
331	nafaat	formiaatnatrium	formyloxy (ester), natrium (zout)
332	napadisilaat (INNREG)	napadisylaat, 1,5-naftaleen-disulfonaat	naftaleen-1,5-disulfonaat (INNEN)
338	napsilaat (INNREG)	napsylaat, 2-naftaleensulfonaat	naftaleen-2-sulfonaat (INNEN)
340	nicotinaat (INNREG)		pyridine-3-carboxyfaat (INNEN)
341	nitraat		
342	nitrobenzoaat		
343	octil (INNREG)		octyl (INNEN)
344	olamine (INNREG)	ethanolamine	2-aminoethanol (INNEN)
345	oleaat (INNREG)		(9Z)-octadec-9-enoaat (INNEN)
346	orotaat		1,2,3,6-tetrahydro-2,6-dioxypyrimidine-4-carboxyfaat
348	oxalaat		
349	oxide		
351	oxogluraat (INNREG)		hydrogeen-2-oxopentaandioaat (INNEN)
353	palmitaat (INNREG)		hexadecanoaat (INNEN)
356	pantothenaat		N-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-β-alaninaat

ID-nr.	Voor- of achtervoegsel (voorkeursbenaming)	Synoniemen	Systematische naam, indien verschillend
359	pegol (INNREG)		α -(2-carboxyethyl)- ω -methoxypoly(oxyethaan-1,2-diyl) (INNEN)
360	pendetide (INN)		
362	pentexil (INNREG)	pivetil	(RS)-1-[(2,2-dimethylpropanoyl)oxy]ethyl (INNEN)
363	perchloraat (INNREG)		
364	fenylpropionaat		
365	fosfaat	orthofosfaat	
366	fosfiet		
367	ftalaat		benzeen-1,2-dicarboxylaat
368	picraat		2,4,6-trinitrobenzeen-1-olaat
369	pivalaat (INNREG)	trimethylacetaat	2,2-dimethylpropanoaat (ester) (INNEN)
371	pivoxetil (INNREG)		rac-1-[(2-methoxy-2-methylpropanoyl)oxy]ethyl (INNEN)
372	pivoxil (INNREG)	(pivaloyloxy)methyl	[(2,2-dimethylpropanoyl)oxy]methyl (INNEN)
374	poliglumex (INNREG)		[poly(L-glutaminezuur) ₂ -(L-glutamaat- γ -ester)-poly(L-glutaminezuur) ₁] _n (INNEN)
375	kalium (INNREG)		kalium (INNEN)
378	propionaat		propanoaat
383	propyl		
384	propylester		
385	proxetil (INNREG)		rac-1-[[propaan-2-yloxy]carbonyl]oxyethyl (INNEN)
386	pyridylacetaat		pyridinylacetaat
388	chinaat		1,3,4,5-tetrahydroxycyclohexaancarboxylaat
389	raffimeer (INNREG)		(2S,4R,6R,8S,11S,13S)-2,4,8,13-tetrakis(hydroxymethyl)-4,6,11-tris(ylomethyl)-3,5,7,10,12-pentaoxatetradecaan-1,14-diyl (INNEN)
390	resinaat	abiëtaat	(1R,4aR,4bR,10aR)-1,4a-dimethyl-7-(1-methylethyl)-1,2,3,4,4a,4b,5,6,10,10a-decahydro-1-fenantreencarboxylaat
392	salicylaaat (INNREG)		2-hydroxybenzoaat (INNEN)
393	salicyloylacetaat		2-hydroxybenzoylacetaat
394	sesquioleaat (INNREG)		(9Z)-octadec-9-enoaat(1,5) (INNEN)
395	natrium (INNREG)		
413	soproxil (INNREG)		[[propaan-2-yloxy]carbonyl]oxyethyl (INNEN)
414	steaglaat (INNREG)		2-(octadecanoyloxy)acetaat (ester) (INNEN)
415	stearaat (INNREG)		octadecanoaat (INNEN)
416	stinopraat (INNREG)		N-acetylcysteinaat (zout), propanoaat (ester) (INNEN)
417	succinaat		butaandioaat
418	succinil (INNREG)		3-carboxypropanoyl (INNEN)

ID-nr.	Voor- of achtervoegsel (voorkeursbenaming)	Synoniemen	Systematische naam, indien verschillend
419	succinyl		butaandioyl
420	sudotox (INNREG)		248-L-histidine-249-L-methionine-250-L-alanine-251-L-glutaminezuur-248-613-exotoxine A (<i>Pseudomonas aeruginosa</i> gereduceerd) (INNEN)
421	suleptanaat (INNREG)		8-[methyl(2-sulfoethyl)amino]-8-oxooctanoaat (ester), mononatriumzout (INNEN)
422	sulfaat (INNREG)		
423	sulfinaat		
424	sulfiet		
424a	sulfobenzoaat		
424b	3-sulfobenzoaat		
425	sulfosalicylaat		2-hydroxysulfobenzoaat
426	sulfoxylaat (INNREG)		sulfinomethyl, mononatriumzout (INNEN)
431	tafenatox (INNREG)		enterotoxine A (<i>Staphylococcus aureus</i>) (INNEN)
432	tannaat		
433	tartraat (INNREG)	L-tartraat	(2R,3R)-2,3-dihydroxybutaandioaat (INNEN)
434	D-tartraat		(2S,3S)-2,3-dihydroxybutaandioaat
435	tebutaat (INNREG)	tert-butylacetaat, t-butylacetaat, tertiair-butylacetaat	3,3-dimethylbutanoaat (INNEN)
436	tenoaat (INNREG)		thiofeen-2-carboxylaat (INNEN)
437	teoclaat (INNREG)	theoclaat, 8-chloortheofyllinaat	8-chloor-1,3-dimethyl-2,6-dioxo-3,6-dihydro-1H-purine-7-(2H)-ide (INNEN)
438	teprosilaat (INNREG)		3-(1,3-dimethyl-2,6-dioxo-1,2,3,6-tetrahydro-7H-purine-7-yl)propaan-1-sulfonaat (INNEN)
441	tetrahydroftalaat		cyclohexeen-1,2-dicarboxylaat
444	tetraxetan (INNREG)		[4,7,10-tris(carboxymethyl)-1,4,7,10-tetraazacyclodec-1-yl]acetyl (INNEN)
446	thiocyanaat		
447	tidoxil (INNREG)		rac-2-(decyloxy)-3-(dodecylsulfanyl)propyl (INNEN)
448	tiuxetan (INNREG)		N-(4-((2S)-2-[bis(carboxymethyl)amino]-3-[(2R)-{2-[bis(carboxymethyl)amino]propyl}(carboxymethyl)amino]propyl)feny) thiocarbamoyl (INNEN)
449	tocoferil (INNREG)		rac-(2R)-2,5,7,8-tetramethyl-2-[(4R,8R)-4,8,12-trimethyltridecyl]chroman-6-yl (INNEN)
450	tofesilaat (INNREG)		3-(1,3-dimethyl-2,6-dioxo-1,2,3,6-tetrahydro-7H-purine-7-yl)ethaan-1-sulfonaat (INNEN)
453	tosilaat (INNREG)	tosylaar, p-tolueensulfonaat	4-methylbenzeen-1-sulfonaat (INNEN)
455	triclofenaat (INNREG)		2,4,5-trichloorfenolaat (INNEN)
458	triflutaat (INNREG)		trifluoracetaat (INNEN)
463	trioleaat (INNREG)		tris[(9Z)-octadec-9-enoaat] (INNEN)
465	tristearaat (INNREG)		tris(octadecanoaat) (INNEN)
466	trolamine (INNREG)	triethanolamine	2,2',2''-nitrilotriethanol (INNEN)

ID-nr.	Voor- of achtervoegsel (voorkeursbenaming)	Synoniemen	Systematische naam, indien verschillend
467	trometamol (INN)	tromethamine	2-amino-2-(hydroxymethyl)propaan-1,3-diol, tris(hydroxymethyl)methylamine
469	troxundaat (INNRG)		[2-(2-ethoxyethoxy)ethoxy]acetaat (INN CN)
472	undecylaate (INN RG)		undecanoaat (INN CN)
473	undecylenaat (INN RG)		undec-10-enoaat (INN CN)
474	valeraat (INN RG)		pentanoaat (INN CN)
475	xinafoaat (INN RG)		1-hydroxynaftaleen-2-carboxylaate (INN CN)
476	zink		

BIJLAGE III

Lijst van farmaceutische tussenproducten (verbindingen die bij de vervaardiging van farmaceutische eindproducten worden gebruikt) die moeten worden geschrapt uit de lijst van producten waarop geen rechten van toepassing zijn in bijlage 6 bij Verordening (EG) nr. 1549/2006

ID-nr.	GN-code	CAS-nummer	Naam
793	2902 19 80	6746-94-7	ethynylcyclopropaan
397	2905 29 90	173200-56-1	(E)-6,6-dimethylhept-2-een-4-yn-1-ol
250	2905 59 99	60827-45-4	(2S)-3-chloorpropaan-1,2-diol
320	2906 29 00	127852-28-2	(1R)-1-[3,5-bis(trifluormethyl)fenyl]ethaan-1-ol
308	2906 29 00	167155-76-2	1,1-difluor-1,1a,6,10b-tetrahydrodibenzo[a, e]cyclopropa[c][7]annuleen-6-ol
530A	2909 30 38	3259-03-8	1-(2-broomethoxy)-2-ethoxybenzeen of 2-broomethyl-2-ethoxyfylether
3	2909 30 90	165254-21-7	1,2-bis{2-[2-(2-methoxyethoxy)ethoxy]ethoxy}-4,5-dinitrobenzeen
124	2909 49 90	170277-77-7	(3S)-3-[2-(mesyloxy)ethoxy]-4-(trityloxy)butylmethaansulfonaat
636	2913 00 00	80565-30-6	4'-chloorbifenyl-4-carbaldehyd
566	2914 50 00	17720-60-4	1-(2,4-dihydroxyfenyl)-2-(4-hydroxyfenyl)ethaan-1-on
17	2914 50 00	4495-66-3	1-[4-(benzyloxy)fenyl]propaan-1-on
316	2914 50 00	82499-20-5	(1R)-1-hydroxy-1-(3-hydroxyfenyl)aceton
712	2914 70 00	124379-29-9	(4S)-4-(3,4-dichloorfenyl)-3,4-dihydronaftaleen-1(2H)-on
43	2914 70 00	135306-45-5	1-(3,5-difluorfenyl)propaan-1-on
59	2914 70 00	162548-73-4	4,6-difluorindan-1-on
158	2914 70 00	190965-45-8	(2-broom-5-propoxyfenyl)(2-hydroxy-4-methoxyfenyl)methanon
863	2914 70 00	2196-99-8	2-chloor-1-(4-methoxyfenyl)ethaan-1-on
314	2914 70 00	2350-46-1	1-(2,3-dichloor-4-hydroxyfenyl)butaan-1-on
827	2914 70 00	26771-69-7	2-methoxy-1-[4-(trifluormethyl)fenyl]ethaan-1-on
550	2914 70 00	43229-01-2	1-[4-(benzyloxy)-3-nitrofenyl]-2-broomethaan-1-on
64	2914 70 00	62932-94-9	2-broom-1-[4-hydroxy-3-(hydroxymethyl)fenyl]ethaan-1-on
755	2915 39 80	2243-35-8	2-fenyl-2-oxoethylacetaat
519	2915 39 80	60176-77-4	(1S,4R)-4-hydroxycyclopent-2-een-1-ylacetaat
418	2915 50 00	158894-67-8	1-broom-2-methylpropylpropionaat
796	2915 90 20	7693-41-6	4-methoxyfenylchloorformiaat
686	2916 20 00	122665-97-8	4,4-difluorcyclohexaan-1-carbonzuur
937	2916 39 00	114772-40-6	tert-butyl-4'-(broommethyl)bifenyl-2-carboxylaat
869	2916 39 00	1716-12-7	natrium-4-fenylbutanoaat
444	2916 39 00	2444-36-2	(2-chloorfenyl)azijnzuur
394	2916 39 00	2901-13-5	ethyl-2-fenyl-2-methylpropanoaat
67	2918 19 85	111969-64-3	(1R,2S,5R)-2-isopropyl-5-methylcyclohexyldihydroxyacetaat of thymolglyoxylaat
760	2918 19 85	138-59-0	(3R,4S,5R)-3,4,5-trihydroxycyclohex-1-een-1-carbonzuur

ID-nr.	GN-code	CAS-nummer	Naam
544	2918 19 85	20585-34-6	(2S)-cyclohexyl(hydroxy)fenylazijnzuur
545	2918 19 85	4335-77-7	cyclohexyl(hydroxy)fenylazijnzuur
445	2918 19 85	52950-18-2	(2R)-(2-chloorfenyl)hydroxyazijnzuur
508	2918 30 00	134176-18-4	ethyl-2-oxobicyclo[3.1.0]hexaan-6-carboxylaar
214	2918 30 00	149437-76-3	5-(4-fluorfenyl)-5-oxopentaaan
21	2918 30 00	39562-16-8	ethyl-(E)-2-(3-nitrobenzylideen)-3-oxobutanoaat
20	2918 30 00	39562-22-6	2-methoxyethyl-(E)-2-(3-nitrobenzylideen)-3-oxobutanoaat
23	2918 30 00	39562-27-1	methyl-(2E)-2-(2-nitrobenzylideen)-3-oxobutanoaat
315	2918 99 90	1217-67-0	(4-butyryl-2,3-dichloorfenoxy)azijnzuur
108	2918 99 90	13335-71-2	(2,6-dimethylfenoxy)azijnzuur
532	2918 99 90	150726-89-9	dimethyl-(2-methoxyfenoxy)malonaat
402	2918 99 90	204254-96-6	ethyl-(1S,5R,6S)-5-(1-ethylpropoxy)-7-oxabicyclo[4.1.0]hept-3-een-3-carboxylaar
726	2920 90 10	80841-78-7	4-(chloormethyl)-5-methyl-1,3-dioxool-2-on
436	2920 90 85	163133-43-5	4-(nitrooxy)butyl-(2S)-2-(6-methoxy-2-naftyl)propanoaat
540	2921 49 80	259729-93-6	(1R)-1-[1-(4-chloorfenyl)cyclobutyl]-3-methylbutaan-1-amine-D-tartraat (1:1)
756	2921 49 80	3789-59-1	(1S)-1-fenylpropaan-1-amine
559	2921 49 80	389056-74-0	(1S)-1-[1-(4-chloorfenyl)cyclobutyl]-3-methylbutaan-1-amine-D-tartraat (1:1)
558	2921 49 80	84467-54-9	1-[1-(4-chloorfenyl)cyclobutyl]-3-methylbutaan-1-amine
480	2921 59 90	140-28-3	N,N'-dibenzylethaan-1,2-diaminediacetaat
226	2922 19 80	114247-09-5	(3R)-N-methyl-3-fenyl-3-[4-(trifluormethyl)fenoxy]propaan-1-aminehydrochloride
84	2922 19 80	115287-37-1	N-methyl-N-(4-nitrofenethyl)-2-(4-nitrofenoxy)ethaan-1-amine
389	2922 19 80	168960-19-8	((1S,4R)-4-aminocyclopent-2-een-1-yl)methanolhydrochloride
669	2922 19 80	214353-17-0	1-(2-amino-5-chloorfenyl)-2,2,2-trifluorethaan-1,1-diolhydrochloride
42	2922 19 80	35320-23-1	(2R)-2-aminopropaan-1-ol
512	2922 19 80	42142-52-9	3-(methylamino)-1-fenylpropaan-1-ol
670	2922 19 80	467426-34-2	(2S)-2-(2-amino-5-chloorfenyl)-4-cyclopropyl-1,1,1-trifluorbut-3-yn-2-ol-methaansulfonaat (1:1,5)
547	2922 19 80	56796-66-8	4-(benzyloxy)- α^1 -[(tert-butylamino)methyl]benzeen-1,3-dimethanol
575	2922 19 80	58997-87-8	2-(dimethylamino)-2-fenylbutaan-1-ol
85	2922 29 00	115256-13-8	4-(1-[[2-(4-aminofenoxy)ethyl]methylamino]ethyl)aniline
552	2922 29 00	188690-84-8	(2S)-fenylhydroxyazijnzuur-(2R)-N-benzyl-1-(4-methoxyfenyl)propaan-2-amine (1:1) (zout)
745	2922 29 00	202197-26-0	3-chloor-4-[(3-fluorbenzyl)oxy]aniline
471	2922 39 00	14189-82-3	(2E)-3-(N-methylanilino)acrylaldehyd
231	2922 49 95	209216-09-1	2-aminobicyclo[3.1.0]hexaan-2,6-dicarbonzuur-hydraat
857	2922 49 95	223445-75-8	[(3S,4S)-1-(aminomethyl)-3,4-dimethylcyclopentyl]azijnzuur

ID-nr.	GN-code	CAS-nummer	Naam
486	2922 49 95	26774-89-0	natrium-2-(cyclohexa-1,4-dien-1-yl)-2-[(E)-1-methoxy-1-oxobut-2-een-2-yl]amino]acetaat
549	2922 50 00	174607-68-2	(1R)-1-[4-(benzyloxy)-3-(hydroxymethyl)fenyl]-2-(tert-butylamino)ethaan-1-ol
48	2922 50 00	196810-09-0	methyl-N-(2-benzoylfenyl)-L-tyrosinaat
548	2922 50 00	50293-90-8	4-[(1R)-2-(tert-butylamino)-1-hydroxyethyl]-2-(hydroxymethyl)fenolhydrochloride
860	2922 50 00	62023-62-5	(2S,3S)-3-amino-4-fenyl-2-hydroxybutaan-2-ol
644	2922 50 00	653574-13-1	methyl-N-(benzyloxycarbonyl)valyl-D-alloisoleucyltreonylnorvalinaat
945	2922 50 00	71786-67-9	2-[benzyl(methyl)amino]-1-(3-hydroxyfenyl)ethaan-1-onhydrochloride
18	2922 50 00	96072-82-1	1-[4-(benzyloxy)fenyl]-2-[(4-fenylbutaan-2-yl)amino]propaan-1-on
379	2923 20 00	4235-95-4	1,2-dioleoyl-sn-glycero-3-fosfocholine
377	2923 20 00	77286-66-9	2-O-methyl-1-O-octadecyl-sn-glycero-3-fosfocholine
198	2924 19 00	162537-11-3	N-(methoxycarbonyl)-3-methyl-L-valine
309	2924 19 00	186193-10-2	(2S)-2-[[3-(tert-butoxycarbonyl)-2,2-dimethylpropanoyl]oxy]-4-methylpentaanzuur
378	2924 19 00	228706-30-7	1,2-dioleoyl-sn-glycero-3-fosfo[N-(4-carboxybutanoyl)ethanolamine]
12	2924 19 00	89182-60-5	1-deoxy-1-formamidoheptitol
352	2924 29 95	132327-80-1	N ² -[(9H-fluoreen-9-ylmethoxy)carbonyl]-N ⁵ -trityl-L-glutamine
348	2924 29 95	132388-59-1	N ² -[(9H-fluoreen-9-ylmethoxy)carbonyl]-N ⁴ -trityl-L-asparagine
183	2924 29 95	170361-49-6	N-(3,4-dichloorfenyl)-N-{3-[(2,3-dihydroindeen-2-yl)methylamino]propyl}-5,6,7,8-tetrahydronaftaleen-2-carboxamide
102	2924 29 95	194085-75-1	2-(2-chloorfenyl)-2-hydroxyethylcarbamaat
398	2924 29 95	22871-58-5	3-amino-5-[(2-hydroxyethyl)carbamoyl]-2,4,6-trijoodbenzoëzuur
360	2924 29 95	244191-94-4	N-[(9H-fluoreen-9-ylmethoxy)carbonyl]-α-L-glutamyl-N ⁶ -(tert-butoxycarbonyl)-L-lysyl-N-trityl-L-asparaginyal-α-L-glutamyl-N-trityl-L-glutaminyal-α-L-glutamyl-L-leucyl-L-leucyl-α-L-glutamyl-L-leucine, 1,4,6,9-tetra-tert-butylester
13	2924 29 95	28197-66-2	N-[3-acetyl-4-(oxiraan-2-ylmethoxy)fenyl]butaanamide
687	2924 29 95	325715-13-7	N-(3-acetylfenyl)-N-methylacetamide
347	2924 29 95	35661-39-3	N-[(9H-fluoreen-9-ylmethoxy)carbonyl]-L-alanine
349	2924 29 95	35661-60-0	N-[(9H-fluoreen-9-ylmethoxy)carbonyl]-L-leucine
598	2924 29 95	376348-76-4	ethyl-(3S)-3-(4,4-difluorcyclohexaan-1-carboxamido)-3-fenylpropaanoaat
599	2924 29 95	376348-77-5	4,4-difluor-N-((1S)-1-fenyl-3-hydroxypropyl)cyclohexaan-1-carboxamide
600	2924 29 95	376348-78-6	4,4-difluor-N-((1S)-1-fenyl-3-oxopropyl)cyclohexaan-1-carboxamide
619	2924 29 95	40371-50-4	(2S)-4-[[[(benzyloxy)carbonyl]amino]-2-hydroxybutaan-2-ol
731	2924 29 95	481659-97-6	tert-butyl{[(1S)-2-[benzyl(methyl)amino]-1-fenyl-2-oxoethyl]carbamathydrochloride
411	2924 29 95	49705-98-8	benzyl-((1S,2R)-1-carbamoyl-2-hydroxypropyl)carbamaat
144	2924 29 95	53947-84-5	2-(carboxyacetamido)benzoëzuur
487	2924 29 95	6485-67-2	(2R)-2-amino-2-fenylacetamide

ID-nr.	GN-code	CAS-nummer	Naam
371	2924 29 95	65864-22-4	L-fenylalaninamide
696	2924 29 95	667937-05-5	3-[4-(trifluormethyl)anilino]pentaanamide
350	2924 29 95	71989-14-5	4-tert-butyl-N-[(9H-fluoreen-9-ylmethoxy)carbonyl]-L-aspartaat
351	2924 29 95	71989-18-9	5-tert-butyl-N-[(9H-fluoreen-9-ylmethoxy)carbonyl]-L-glutamaat
353	2924 29 95	71989-20-3	N ² -[(9H-fluoreen-9-ylmethoxy)carbonyl]-L-glutamine
355	2924 29 95	71989-23-6	N-[(9H-fluoreen-9-ylmethoxy)carbonyl]-L-isoleucine
356	2924 29 95	71989-26-9	N ⁶ -(tert-butoxycarbonyl)-N ² -[(9H-fluoreen-9-ylmethoxy)carbonyl]-L-lysine
367	2924 29 95	71989-33-8	O-tert-butyl-N-[(9H-fluoreen-9-ylmethoxy)carbonyl]-L-serine
368	2924 29 95	71989-35-0	O-tert-butyl-N-[(9H-fluoreen-9-ylmethoxy)carbonyl]-L-treonine
370	2924 29 95	71989-38-3	O-tert-butyl-N-[(9H-fluoreen-9-ylmethoxy)carbonyl]-L-treonine
412	2924 29 95	80082-51-5	3-amino-2-[[[(benzyloxy)carbonyl]amino]-1-methyl-3-oxopropyl]methaansulfonaat
197	2924 29 95	98760-08-8	tert-butyl[2-fenyl-1-[(2S)-oxiraan-2-yl]ethyl]carbamaat
317	2925 29 00	249561-98-6	tris[[[(2Z)-2-chloor-3-(dimethylamino)prop-2-een-1-ylideen]dimethylammonium} hexafluorofosfaat(3-)]
215	2925 29 00	3382-63-6	4-{(E)-[(4-fluorfenyl)imino]methyl}fenol
938	2926 90 95	114772-54-2	4'-(broommethyl)bifenyl-2-carbonitril
142	2926 90 95	152630-47-2	1-[3-(cyclopentyloxy)-4-methoxyfenyl]-4-oxocyclohexaan-1-carbonitril
143	2926 90 95	152630-48-3	dimethyl-4-cyaan-4-[3-(cyclopentyloxy)-4-methoxyfenyl]heptaandioaat
585	2926 90 95	192869-10-6	2-jood-3,4-dimethoxy-6-nitrobenzonitril
586	2926 90 95	192869-24-2	6-amino-2-jood-3,4-dimethoxybenzonitril
539	2926 90 95	28049-61-8	1-(4-chloorfenyl)cyclobutaan-1-carbonitril
528	2926 90 95	31915-40-9	N-[1-cyaan-2-(4-hydroxyfenyl)-1-methylethyl]aceetamide
673	2926 90 95	474645-97-1	(3R)-3-aminopentaannitrilmethaansulfonaat
803	2926 90 95	604784-44-3	tert-butylammonium-(Z)-3-cyaan-5-methylhex-3-enoaat
287	2928 00 90	212631-79-3	2-(2-chloor-4-joodanilino)-N-(cyclopropylmethoxy)-3,4-difluorbenzamide
33	2928 00 90	253605-31-1	N-hydroxy-2-methylpropaan-2-amineacetaat (zout) of tert-butylhydroxylamineacetaat (zout)
49	2928 00 90	618-26-8	1-fenyl-1-methylhydrazinesulfaat (2:1)
403	2929 90 00	204254-98-8	ethyl-(3R,4S,5R)-5-azido-3-(1-ethylpropoxy)-4-hydroxycyclohex-1-een-1-carboxylaat
405	2929 90 00	204255-06-1	ethyl-(3R,4R,5S)-4-aceetamido-5-azido-3-(1-ethylpropoxy)cyclohex-1-een-1-carboxylaat
748	2930 90 85	104458-24-4	2-mesyethaan-1-aminehydrochloride
399	2930 90 85	153277-33-9	methyl-N-[(benzyloxy)carbonyl]-S-fenyl-L-cysteinaat
862	2930 90 85	15570-12-4	3-methoxybenzeen-1-thiol
56	2930 90 85	16188-55-9	[4-(methylsulfanyl)fenyl]azijnzuur

ID-nr.	GN-code	CAS-nummer	Naam
26	2930 90 85	225652-11-9	1-(4-chloorfenoxy)-4-(methylsulfanyl)benzeen of 4-chloorfenyl-4-(methylsulfanyl)fenylether
339	2930 90 85	2736-23-4	2,4-dichloor-5-mesylbenzoëzuur
595	2930 90 85	289717-37-9	N,N-dimethyl-2-[4-(methylsulfanyl)fenoxy]benzylaminehydrochloride
742	2930 90 85	346413-00-1	1-(4-ethoxyfenyl)-2-(4-mesylfenyl)ethaan-1-on
358	2930 90 85	3483-12-3	(2R,3S)-1,4-disulfanylbutaan-2,3-diol of dithiotreitol
594	2930 90 85	364323-64-8	2-[4-(methylsulfanyl)fenoxy]benzaldehyd
864	2930 90 85	40248-84-8	3-sulfanylfenol
324	2930 90 85	50413-24-6	2-broom-1-(4-mesylfenyl)ethaan-1-on
65	2930 90 85	90536-66-6	(4-mesylfenyl)azijnzuur
206	2931 00 95	123599-82-6	{[2-methyl-1-(propionyloxy)propoxy](4-fenylbutyl)fosforyl}azijnzuur
58	2931 00 95	27784-76-5	tert-butyl(diethoxyfosforyl)acetaat
789	2931 00 95	649761-22-8	(1R,5S)-5-[dimethyl(fenyl)silyl]-2-(hydroxymethyl)cyclopent-2-ene-1-carbonzuur-(1R,2R)-2-amino-1-(4-nitrofenyl)propaan-1,3-diol (1:1) (zout)
391	2931 00 95	86552-32-1	(4-fenylbutyl)fosfinzuur
747	2932 19 00	27329-70-0	(5-formyl-2-furyl)boronzuur
762	2932 19 00	37076-71-4	1,2,3-tri-O-acetyl-5-deoxy-D-ribofuranose
700	2932 19 00	87392-07-2	(2S)-tetrahydrofuran-2-carbonzuur
582	2932 29 85	122111-01-7	[(2R)-2-(benzoyloxy)-4,4-difluor-5-oxotetrahydrofuran-2-yl]methylbenzoaat
78	2932 29 85	142680-85-1	(25S)-25-cyclohexyl-25-de(sec-butyl)-5-O-demethyl-22,23-dihydroavermectine A _{1a}
244	2932 29 85	145667-75-0	(3aR,4R,5R,6aS)-5-hydroxy-4-((3R)-5-fenyl-3-hydroxypentyl)hexahydrocyclopenta[b]furan-2-on
79	2932 29 85	220119-16-4	(25S)-cyclohexyl-25-de(sec-butyl)-5-demethoxy-5-oxo-22,23-dihydroavermectine A _{1a}
942	2932 29 85	221129-55-1	(6R)-4-hydroxy-6-fenethyl-6-propyl-5,6-dihydro-2H-pyran-2-on
115	2932 29 85	51559-36-5	5-methoxy-2H-chromeen-2-on
660	2932 29 85	95716-70-4	7α-(methoxycarbonyl)-3-oxo-17α-pregna-4,9(11)-dien-21,17-carbolacton
703	2932 29 85	96829-59-3	(1S,3E,6E)-1-[[[(2S,3S)-3-hexyl-4-oxooxetaan-2-yl)methyl]dodeca-3,6-dien-1-yl]-N-formyl-L-leucinaat
37	2932 99 70	124655-09-0	tert-butyl[(4R,6S)-6-(hydroxymethyl)-2,2-dimethyl-1,3-dioxaan-4-yl]acetaat
567	2932 99 70	130064-21-0	1-{2-hydroxy-4-[(tetrahydropyran-2-yl)oxy]fenyl}-2-{4-[(tetrahydropyran-2-yl)oxy]fenyl}ethaan-1-on
156	2932 99 70	167256-05-5	methyl-(1S,2S)-1-(1,3-benzodioxool-5-yl)-3-(2-hydroxy-4-methoxyfenyl)-5-propoxyindan-2-carboxylaet
157	2932 99 70	191106-49-7	methyl-(1S,2S)-1-(1,3-benzodioxool-5-yl)-3-[2-(benzyloxy)-4-methoxyfenyl]-5-propoxyindan-2-carboxylaet
189	2932 99 70	192201-93-7	2-[(3-[5-(6-methoxy-1-naftyl)-1,3-dioxaan-2-yl]propyl)methylamino]-N-methylacetamide
127	2932 99 70	196303-01-2	(7S)-7-methyl-5-(4-nitrofenyl)-7,8-dihydro-5H-[1,3]dioxolo[4,5-g]isochromeen

ID-nr.	GN-code	CAS-nummer	Naam
62	2932 99 70	7772-94-3	2-acetamido-2-deoxy-β-D-mannopyranose
607	2932 99 85	115437-18-8	(2α,4α,5β,7β,10β,13β)-4-acetoxy-1,10,13-trihydroxy-9-oxo-7-[(triethylsilyl)oxy]-5,20-epoxytax-11-een-2-ylbenzooat
608	2932 99 85	115437-21-3	(4α)-4,10-diacetoxy-1,13-dihydroxy-9-oxo-7-[(triethylsilyl)oxy]-5,20-epoxytax-11-een-2-ylbenzooat
54	2932 99 85	130525-58-5	methyl-5-acetamido-7,8,9-O-triacetyl-2,6-anhydro-4-azido-3,4,5-trideoxy-D-glycero-D-galacto-non-2-enonaat
609	2932 99 85	149107-93-7	(2α,4α,5β,7β,10β,13α)-4,10-diacetoxy-13-[[[(2R,3S)-3-benzamido-3-fenyl-2-(1-methoxy-1-methylethoxy)propanoyl]oxy]-1-hydroxy-9-oxo-7-[(triethylsilyl)oxy]-5,20-epoxytax-11-een-2-ylbenzooat
652	2932 99 85	199796-52-6	(2α,4α,7β,10β,13α)-4,10-diacetoxy-13-[[[(2R,3S)-3-benzamido-2-[[[(4Z,7Z,10Z,13Z,16Z,19Z)-docosa-4,7,10,13,16,19-hexaenoyl]oxy]-3-fenylpropanoyl]oxy]-1,7-dihydroxy-9-oxo-5,20-epoxytax-11-een-2-ylbenzooat
11	2932 99 85	65293-32-5	N-β-D-glucopyranosylformamide
590	2933 19 90	334828-10-3	4-amino-5-ethyl-1-(2-methoxyethyl)pyrazool-3-carboxamide
511	2933 21 00	186462-71-5	(1R,2R,5S,6R)-2',5'-dioxospiro[bicyclo[3.1.0]hexaan-2,4'-imidazolidine]-6-carbonzuur
354	2933 29 90	109425-51-6	N ² -[(9H-fluoreen-9-ylmethoxy)carbonyl]-N-trityl-L-histidine
263	2933 29 90	178982-67-7	2-[(benzyloxy)methyl]-4-isopropylimidazool
359	2933 29 90	244191-88-6	N-acetyl-O-tert-butyl-L-tyrosyl-O-tert-butyl-L-treonyl-O-tert-butyl-L-seryl-L-leucyl-L-isoleucyl-N ¹ -trityl-L-histidyl-O-tert-butyl-L-seryl-L-leucyl-L-isoleucyl-α-L-glutamyl-α-L-glutamyl-O-tert-butyl-L-seryl-N-trityl-L-glutamyl-N-trityl-L-asparaginy-N-trityl-L-glutamyl-L-glutamine, 10,11-di-tert-butylester
365	2933 29 90	244244-26-6	N-acetyl-O-tert-butyl-L-tyrosyl-O-tert-butyl-L-treonyl-O-tert-butyl-L-seryl-L-leucyl-L-isoleucyl-N ¹ -trityl-L-histidyl-O-tert-butyl-L-seryl-L-leucyl-L-isoleucyl-α-L-glutamyl-α-L-glutamyl-O-tert-butyl-L-seryl-N-trityl-L-glutamyl-N-trityl-L-asparaginy-N-trityl-L-glutamyl-L-glutamyl-α-L-glutamyl-N ⁶ -(tert-butoxycarbonyl)-L-lysyl-N-trityl-L-asparaginy-N-trityl-L-glutamyl-α-L-glutamyl-L-leucyl-α-L-glutamyl-L-leucyl-α-L-aspartyl-N ⁶ -(tert-butoxycarbonyl)-L-lysyl-N ¹ -(tert-butoxycarbonyl)-L-tryptofyl-L-alanyl-O-tert-butyl-L-seryl-L-leucyl-N ¹ -(tert-butoxycarbonyl)-L-tryptofyl-N-trityl-L-asparaginy-N ¹ -(tert-butoxycarbonyl)-L-tryptofyl-L-fenylalanina-mide, hepta-tert-butylester
583	2933 29 90	68283-19-2	(2-butylimidazool-5-yl)methanol
954	2933 39 99	0-00-0	11-ethyl-5-methyl-8-{2-[(1-oxo-1λ ⁴ -chinoline-4-yl)oxy]ethyl}-11H-dipyrido[3,2-b:2',3'-e][1,4]diazepine-6(5H)-on
119	2933 39 99	100238-42-4	4-(2-piperidine-1-ylethoxy)fenol
541	2933 39 99	103129-82-4	3-ethyl-5-methyl-2-[(2-aminoethoxy)methyl]-4-(2-chloorfenyl)-6-methyl-1,4-dihydropyridine-3,5-dicarboxylaat
167	2933 39 99	127293-57-6	(1R)-1-(4-chloorfenyl)-2-[4-(4-fluorbenzyl)piperidine-1-yl]ethaan-1-ol
16	2933 39 99	158878-47-8	(3R,5R)-3-[(E)-2-[4-(4-fluorfenyl)-2,6-diisopropyl-5-(methoxymethyl)pyridine-3-yl]vinyl]-5-hydroxycyclohexaan-1-on
14	2933 39 99	159813-78-2	(3R,5S,6E)-7-[4-(4-fluorfenyl)-2,6-diisopropyl-5-(methoxymethyl)pyridine-3-yl]-3,5-dihydroxyhept-6-eenzuur
621a	2933 39 99	161417-03-4	2-methyl-3-((2S)-pyrrolidine-2-ylmethoxy)pyridine
9	2933 39 99	177964-68-0	3-[4-(4-fluorfenyl)-2,6-diisopropyl-5-(methoxymethyl)pyridine-3-yl]acrylaldehyd
168	2933 39 99	178460-82-7	(1R)-1-(4-chloorfenyl)-2-[4-(4-fluorbenzyl)piperidine-1-yl]ethaan-1-olhydrochloride

ID-nr.	GN-code	CAS-nummer	Naam
264	2933 39 99	178981-89-0	{5-[(3,5-dichloorfenyl)sulfanyl]-4-isopropyl-1-(pyridine-4-ylmethyl)imidazool-2-yl}methanol
173	2933 39 99	188396-54-5	1-(2-bifenyl-4-ylethyl)-4-[3-(trifluormethyl)fenyl]-1,2,3,6-tetrahydropyridinehydrochloride
875	2933 39 99	19395-39-2	2-fenyl-2-piperidine-2-ylacetamide
196	2933 39 99	198904-85-7	tert-butyl-2-(4-pyridine-2-ylbenzyl)hydrazine-1-carboxylaat
199	2933 39 99	198904-86-8	tert-butyl-2-[(2S,3S)-3-[(tert-butoxycarbonyl)amino]-4-fenyl-2-hydroxybutyl]-2-[4-(pyridine-2-yl)benzyl]hydrazine-1-carboxylaat
840	2933 39 99	213839-64-6	N-[2-[5-(aminoiminomethyl)-2-hydroxyfenoxy]-3,5-difluor-6-[3-(1-methyl-4,5-dihydroimidazool-2-yl)fenoxy]pyridine-4-yl]-N-methylglycine, dihydrochloride
442	2933 39 99	221180-26-3	4-amino-5-chloor-2-methoxy-N-(3-methoxypiperidine-4-yl)benzamide
318	2933 39 99	221615-75-4	2-(4-mesyfenyl)-1-(6-methylpyridine-3-yl)-ethaan-1-on
690	2933 39 99	230615-52-8	2,3,4,5-tetrahydro-1H-1,5-methano-3-benzazepinehydrochloride
661	2933 39 99	230615-59-5	7,8-dinitro-3-(trifluoracetyl)-2,3,4,5-tetrahydro-1H-1,5-methano-3-benzazepine
765	2933 39 99	25333-42-0	(3R)-chinuclidine-3-ol
565	2933 39 99	26815-04-3	4-(2-piperidine-1-ylethoxy)benzaldehyd
842	2933 39 99	280129-82-0	4-((2-[(benzyloxy)methyl]-4-isopropylimidazool-1-yl)methyl)pyridineoxalaat (1:2)
490	2933 39 99	319460-85-0	N-methyl-2-[[3-((E)-2-pyridine-2-ylvinyl)-1H-indazool-6-yl]sulfanyl]benzamide
489	2933 39 99	319460-94-1	N-(2-fluor-5-[[3-((E)-2-pyridine-2-ylvinyl)-1H-indazool-6-yl]amino]fenyl)-1,3-dimethylpyrazool-5-carboxamide
579	2933 39 99	37699-43-7	2,3-dimethyl-4-nitropyridine-1-oxide
210	2933 39 99	4021-07-2	3-methylpyridine-2-carbonzuur
649	2933 39 99	423165-13-3	8-benzyl-3-exo-(3-isopropyl-5-methyl-4H-1,2,4-triazool-4-yl)-8-azabicyclo[3.2.1]octaan
951	2933 39 99	429659-01-8	ethyl-N-[4-(methylamino)-3-nitrobenzoyl]-N-pyridine-2-yl-β-alani-naat
560	2933 39 99	43200-82-4	6-(5-chloorpyridine-2-yl)-5H-pyrrolo[3,4-b]pyrazine-5,7(6H)-dion
564	2933 39 99	440634-25-3	tert-butyl-4-{2-[4-(mesyloxy)piperidine-1-yl]-2-oxoethyl}piperidine-1-carboxylaat
538	2933 39 99	58859-46-4	ethyl-4-aminopiperidine-1-carboxylaat
626	2933 39 99	78750-68-2	4-[(3-aminopyridine-2-yl)amino]fenol
513	2933 39 99	84449-81-0	4-(2-piperidine-1-ylethoxy)benzoylchloridehydrochloride
948	2933 49 90	0-00-0	2-(ethylamino)-5-[2-(chinoline-4-yloxy)ethyl]nicotinezuur
483	2933 49 90	10500-57-9	5,6,7,8-tetrahydrochinoline
149	2933 49 90	106635-86-3	2,6-dimethoxy-4-methyl-5-[3-(trifluormethyl)fenoxy]chinoline-8-amine
647	2933 49 90	118864-75-8	(1S)-1-fenyl-1,2,3,4-tetrahydroisochinoline
36	2933 49 90	172649-40-0	3-[(4S)-5-oxo-2-(trifluormethyl)-1,4,5,6,7,8-hexahydrochinoline-4-yl]benzonitril
623	2933 49 90	189279-58-1	1-(6-amino-3,5-difluorpyridine-2-yl)-8-chloor-6-fluor-7-(3-hydroxyazetidine-1-yl)-4-oxo-1,4-dihydrochinoline-3-carbonzuur

ID-nr.	GN-code	CAS-nummer	Naam
150	2933 49 90	189746-15-4	2,6-dimethoxy-4-methyl-8-nitro-5-[3-(trifluormethyl)fenoxy]choline
152	2933 49 90	189746-19-8	5-chloor-2,6-dimethoxy-4-methylcholine
151	2933 49 90	189746-21-2	5-chloor-2,6-dimethoxy-4-methyl-8-nitrocholine
434	2933 49 90	194804-45-0	ethyl-1-cyclopropyl-8-(difluormethoxy)-7-((1R)-1-methyl-2-tritylisoindoline-5-yl)-4-oxo-1,4-dihydrocholine-3-carboxylaat
433	2933 49 90	194805-07-7	ethyl-7-broom-1-cyclopropyl-8-(difluormethoxy)-4-oxo-1,4-dihydrocholine-3-carboxylaat
705A	2933 49 90	209909-03-5	(2-chloor-6,7-difluorcholine-3-yl)methanol
704A	2933 49 90	220998-08-3	{2,7-dichloor-6-methyl-4-[(4-methylpiperidine-1-yl)methyl]choline-3-yl)methanol
386	2933 49 90	287930-77-2	(1S)-1-{3-[(E)-2-(7-chloorcholine-2-yl)vinyl]fenyl}-3-[2-(1-hydroxy-1-methylethyl)fenyl]propaan-1-ol
387	2933 49 90	287930-78-3	methyl-2-((3S)-3-{3-[(E)-2-(7-chloorcholine-2-yl)vinyl]fenyl}-3-hydroxypropyl)benzoesaat-hydraat
674	2933 49 90	474645-93-7	methyl[2-ethyl-6-(trifluormethyl)-1,2,3,4-tetrahydrocholine-4-yl]carbamaat
153	2933 49 90	6340-55-2	2,6-dimethoxy-4-methylcholine
664	2933 49 90	79276-06-5	tert-butyl-(3S)-1,2,3,4-tetrahydroisocholine-3-carboxylaat-4-methylbenzeensulfonaat
455	2933 59 95	119532-26-2	1-(2,3-dichloorfenyl)piperazine
80	2933 59 95	137234-74-3	4-chloor-6-ethyl-5-fluorpyrimidine
509	2933 59 95	137281-39-1	4-[2-(2-amino-4-oxo-4,7-dihydro-3H-pyrrolo[2,3-d]pyrimidine-5-yl)ethyl]benzoesuur
39	2933 59 95	140373-09-7	4-[[3-[(2,2-dimethylpropanoyl)oxy]methyl]-2,7-dimethyl-4-oxo-3,4-dihydrochinazoline-6-yl)methyl](prop-2-yn-1-yl)amino-2-fluorbenzoesuur
531	2933 59 95	14080-23-0	pyrimidine-2-carbonitril
38	2933 59 95	160009-37-0	methyl-4-(4-fluorfenyl)-6-isopropyl-2-(N-methylmethaansulfonamido)pyrimidine-5-carboxylaat
744	2933 59 95	16064-08-7	6-joodchinazoline-4(1H)-on
123	2933 59 95	167465-36-3	(2R)-1-[4-((1aR,10bS)-1,1-difluor-1,1a,6,10b-tetrahydrodibenzo[a,e]cyclopropa[c][7]annuleen-6-yl)piperazine-1-yl]-3-[(choline-5-yl)oxy]propaan-2-oltrihydrochloride
73	2933 59 95	188416-20-8	3-(6-chloor-5-fluorpyrimidine-4-yl)-2-(2,4-difluorfenyl)-1-(1H-1,2,4-triazool-1-yl)butaan-2-olhydrochloride
81	2933 59 95	188416-28-6	4-(1-broomethyl)-6-chloor-5-fluorpyrimidine
112	2933 59 95	192725-50-1	(2S)-3-methyl-2-(2-oxohexahydropyrimidine-1-yl)butaan-2-ol
133	2933 59 95	192726-06-0	(2S)-N-[(1S,3S,4S)-4-amino-1-benzyl-3-hydroxy-5-fenylpentyl]-3-methyl-2-(2-oxotetrahydropyrimidine-1(2H)-yl)butaanamide - 5-oxopyrrolidine-2-carbonzuur (1:1) (zout)
790	2933 59 95	19916-73-5	6-(benzyloxy)-9H-purine-2-amine
261	2933 59 95	214287-88-4	(4S)-6-chloor-4-(2-cyclopropylethynyl)-4-(trifluormethyl)-3,4-dihydrochinazoline-2(1H)-on
259	2933 59 95	214287-99-7	(4S)-6-chloor-4-((E)-2-cyclopropylvinyl)-4-(trifluormethyl)-3,4-dihydrochinazoline-2(1H)-on
653	2933 59 95	225916-82-5	8-chloor-5-((4Z,7Z,10Z,13Z,16Z,19Z)-docosa-4,7,10,13,16,19-hexaenyl)-11-(4-methylpiperazine-1-yl)-5H-dibenzo[b,e][1,4]diazepine

ID-nr.	GN-code	CAS-nummer	Naam
746	2933 59 95	231278-20-9	N-{3-chloor-4-[(3-fluorbenzyl)oxy]fenyl}-6-joodchinazoline-4-amine
256	2933 59 95	247565-04-4	(4S)-6-chloor-4-(cyclopropylethynyl)-3-((R)-1-fenylethyl)-4-(trifluormethyl)-3,4-dihydrochinazoline-2(1H)-on
554	2933 59 95	345217-02-9	1-[(1S,2S)-2-(benzyloxy)-1-ethylpropyl]-N-{4-[4-(4-hydroxyfenyl)piperazine-1-yl]fenyl}hydrazine-1-carboxamide
313	2933 59 95	487-21-8	pteridine-2,4(1H,3H)-dion
958	2933 59 95	518048-03-8	2-(1-amino-1-methylethyl)-N-(4-fluorbenzyl)-5-hydroxy-1-methyl-6-oxo-1,6-dihydropyrimidine-4-carboxamide
949	2933 59 95	57061-71-9	1-(2-chloorethyl)-4-[3-(trifluormethyl)fenyl]piperazinedihydrochloride
561	2933 59 95	59878-63-6	6-(5-chloorpyridine-2-yl)-7-oxo-6,7-dihydro-5H-pyrrolo[3,4-b]pyrazine-5-yl-piperazine-1-carboxylaat
830	2933 59 95	599179-03-0	1-(4,6-dimethylpyrimidine-5-carbonyl)-4-((3S)-4-[(1R)-2-methoxy-1-[4-(trifluormethyl)fenyl]ethyl]-3-methylpiperazine-1-yl)-4-methylpiperidinemaleaat (1:1)
828	2933 59 95	612494-10-7	1-[(1R)-2-methoxy-1-[4-(trifluormethyl)fenyl]ethyl]-2-methylpiperazine-D-tartraat (1:1)
829	2933 59 95	612543-01-8	1-(4,6-dimethylpyrimidine-5-carbonyl)piperidine-4-on
791	2933 59 95	649761-23-9	(1S,2S,3S,5S)-5-[2-amino-6-(benzyloxy)-9H-purine-9-yl]-2-[(benzyloxy)methyl]-3-[dimethyl(fenyl)silyl]-1-(hydroxymethyl)cyclopentaan-1-ol
792	2933 59 95	649761-24-0	2-amino-9-[(1S,3R,4S)-3-[(benzyloxy)methyl]-4-[dimethyl(fenyl)silyl]-2-methyldeencyclopentyl]-9H-purine-6(1H)-on
835	2933 59 95	654671-77-9	(2R)-4-oxo-4-[3-(trifluormethyl)-5,6,7,8-tetrahydro[1,2,4]triazolo[4,3-a]pyrazine-7-yl]-1-(2,4,5-trifluorfenyl)butaan-2-aminefosfaat (1:1), hydraat
946	2933 59 95	7139-02-8	2,6-dichloor-4,8-dipiperidinopyrimido[5,4-d]pyrimidine
457	2933 79 00	105318-28-3	((2S,3S)-2-[(1R)-2-[(4-chloorfenyl)sulfonyl]-1-methyl-2-oxoethyl]-3-[(1R)-1-hydroxyethyl]-4-oxoazetidine-1-yl)azijnzuur
610	2933 79 00	133066-59-8	(3R,4S)-4-fenyl-2-oxoazetidine-3-ylacetaat
60	2933 79 00	148776-18-5	(1-fenyl-2-oxopyrrolidine-3-yl)trifenylfosfoniumbromide
612	2933 79 00	149107-92-6	1-benzoyl-4-fenyl-3-(1-methoxy-1-methylethoxy)azetidine-2-on
692	2933 79 00	162142-14-5	1-cyclopentyl-3-ethyl-1,4,5,6-tetrahydro-7H-pyrazolo[3,4-c]pyridine-7-on
50	2933 79 00	198213-15-9	natrium-3-(methoxycarbonyl)-2-oxo-1,2,5,6-tetrahydropyridine-4-olaat
188	2933 79 00	205881-86-3	6-fluor-2-fenyl-9-methyl-4-(pyrrolidine-1-carbonyl)-9H-pyrido[3,4-b]indool-1(2H)-on
176	2933 79 00	244080-24-8	1-ethyl-9-methoxy-2,6,7,12-tetrahydroindolo[2,3-a]chinolizine-4(3H)-on
491	2933 79 00	283173-50-2	8-fluor-2-{4-[(methylamino)methyl]fenyl}-1,3,4,5-tetrahydro-6H-azepino[5,4,3-cd]indool-6-on
693	2933 79 00	303752-13-8	1-cyclopentyl-3-ethyl-6-(4-methoxybenzyl)-1,4,5,6-tetrahydro-7H-pyrazolo[3,4-c]pyridine-7-on-4-methylbenzeen-1-sulfonaat
148	2933 79 00	3197-25-9	2-(4-oxopentyl)-1H-isoindool-1,3(2H)-dion
776	2933 79 00	341031-54-7	N-[2-(diethylamino)ethyl]-5-[(Z)-(5-fluor-2-oxo-1,2-dihydro-3H-indool-3-ylideen)methyl]-2,4-dimethylpyrrool-3-carboxamide-L-malaat (1:1)
713	2933 79 00	43200-81-3	6-(5-chloorpyridine-2-yl)-7-hydroxy-6,7-dihydro-5H-pyrrolo[3,4-b]pyrazine-5-on

ID-nr.	GN-code	CAS-nummer	Naam
154	2933 79 00	5342-23-4	6-methoxy-4-methylcholine-2(1H)-on
413	2933 79 00	80082-62-8	tetrabutylammonium-(2S,3S)-3-[[benzyloxy]carbonyl]amino-2-methyl-4-oxoazetidine-1-sulfonaat
414	2933 79 00	80082-65-1	(2S,3S)-3-amino-2-methyl-4-oxoazetidine-1-sulfonzuur
140	2933 99 40	193077-87-1	[(2S)-7-(2-methoxy-2-oxoethyl)-4-methyl-3-oxo-2,3,4,5-tetrahydro-1H-1,4-benzodiazepine-2-yl]azijnzuur
139	2933 99 40	210288-67-8	[(2S)-7-jood-4-methyl-3-oxo-2,3,4,5-tetrahydro-1H-1,4-benzodiazepine-2-yl]azijnzuur
392	2933 99 90	103201-78-1	4-cyclohexylproline
120	2933 99 90	113963-68-1	3,4-di(indool-3-yl)-1-methylpyrrool-2,5-dion
322	2933 99 90	119192-10-8	4-[(1H-1,2,4-triazool-1-yl)methyl]aniline
422	2933 99 90	120807-02-5	(4S)-N-benzoyl-4-(mesyloxy)-L-proline
369	2933 99 90	143824-78-6	N ¹ -(tert-butoxycarbonyl)-N-[(9H-fluoreen-9-ylmethoxy)carbonyl]-L-tryptofaan
227	2933 99 90	14907-27-8	methyl-D-tryptofanaathydrochloride
4	2933 99 90	149365-59-3	dibenzyl-5,5'-[(3,4-diethylpyrrool-2,5-diyl)bis(methyleen)]bis[4-(3-methoxy-3-oxopropyl)-3-methylpyrrool-2-carboxylaat]
5	2933 99 90	149365-62-8	5,5'-[(3,4-diethylpyrrool-2,5-diyl)bis(methyleen)]bis[4-(3-hydroxypropyl)-3-methylpyrrool-2-carbaldehyd]
940	2933 99 90	152628-02-9	1,4'-dimethyl-2'-propyl-1H,1'H-2,6'-bibenzimidazool
939	2933 99 90	152628-03-0	4-methyl-2-propylbenzimidazool-6-carbonzuur
323	2933 99 90	160194-39-8	2-{5-[(1H-1,2,4-triazool-1-yl)methyl]indool-3-yl}ethaan-1-ol
312	2933 99 90	16298-03-6	methyl-3-aminopyrazine-2-carboxylaat
35	2933 99 90	171964-73-1	[N-(4-methoxybenzoyl)-L-valyl]-N-[(1S)-3,3,3-trifluor-1-isopropyl-2-oxopropyl]-L-prolinamide
230	2933 99 90	172733-42-5	natium[(1-benzyl-2-ethyl-3-oxamoylindool-4-yl)oxy]acetaat
87	2933 99 90	180637-89-2	3-[(2R)-1-methylpyrrolidine-2-yl)methyl]-5-[(E)-2-(fenylsulfonyl)vinyl]indool
677	2933 99 90	180915-94-0	1-{2-[4-(6-methoxy-3,4-dihydro-1-naftyl)fenoxy]ethyl}pyrrolidine
676	2933 99 90	180915-95-1	1-{2-[4-(2-broom-6-methoxy-3,4-dihydro-1-naftyl)fenoxy]ethyl}pyrrolidine
31	2933 99 90	181827-47-4	[N-(methoxycarbonyl)-L-valyl]-L-proline
86	2933 99 90	188113-71-5	1-acetyl-3-[(2R)-1-methylpyrrolidine-2-yl)methyl]-5-[(E)-2-(fenylsulfonyl)vinyl]indool
27	2933 99 90	193274-37-2	3a-benzyl-2-methyl-2,3a,4,5,6,7-hexahydro-3H-pyrazolo[4,3-c]pyridine-3-on-L-tartraat
137	2933 99 90	197143-35-4	(3Z)-4-(aminomethyl)pyrrolidine-3-on-O-methyloximidhydrochloride
404	2933 99 90	204255-02-7	ethyl-(1R,5R,6R)-5-(1-ethylpropoxy)-7-azabicyclo[4.1.0]hept-3-een-3-carboxylaat
794	2933 99 90	210558-66-0	(1R,2S)-1-fenyl-2-pyrrolidine-1-ylpropaan-1-olhydrochloride
319	2933 99 90	219909-83-8	3-((4S)-4-sulfanyl-L-prolinamidol)benzoëzuurhydrochloride
634	2933 99 90	221030-56-4	2-(4-fluorfenyl)-4-(3-hydroxy-3-methylbutoxy)-5-(4-mesyfenyl)pyridazine-3(2H)-on
743	2933 99 90	221148-46-5	2-(4-ethoxyfenyl)-3-(4-mesyfenyl)pyrazolo[1,5-b]pyridazine

ID-nr.	GN-code	CAS-nummer	Naam
245	2933 99 90	227025-33-4	1-benzyl-4H-imidazo[4,5,1-ij]chinoline-2(1H)-on
441	2933 99 90	235106-62-4	2,2'-[(4-hydroxyfenyl)methyleen]bis(4-{(E)-[(5-methyl-1H-tetrazool-1-yl)imino]methyl}fenol)
362	2933 99 90	244191-95-5	α -L-aspartyl-N ⁶ -(tert-butoxycarbonyl)-L-lysyl-N ¹ -(tert-butoxycarbonyl)-L-tryptofyl-L-alanyl-O-tert-butyl-L-seryl-L-leucyl-N ¹ -(tert-butoxycarbonyl)-L-tryptofyl-N-trityl-L-asparaginyln-N ¹ -(tert-butoxycarbonyl)-L-tryptofyl-L-fenylalaninamide, tert-butylester
361	2933 99 90	244191-96-6	N-[(9H-fluoreen-9-ylmethoxy)carbonyl]- α -L-aspartyl-N ⁶ -(tert-butoxycarbonyl)-L-lysyl-N ¹ -(tert-butoxycarbonyl)-L-tryptofyl-L-alanyl-O-tert-butyl-L-seryl-L-leucyl-N ¹ -(tert-butoxycarbonyl)-L-tryptofyl-N-trityl-L-asparaginyln-N ¹ -(tert-butoxycarbonyl)-L-tryptofaan, 1-tert-butylester
363	2933 99 90	244244-29-9	N-[(9H-fluoreen-9-ylmethoxy)carbonyl]- α -L-glutamyl-N ⁶ -(tert-butoxycarbonyl)-L-lysyl-N-trityl-L-asparaginyln- α -L-glutamyl-N-trityl-L-glutaminyln- α -L-glutamyl-L-leucyl-L-leucyl- α -L-glutamyl-L-leucyl- α -L-aspartyl-N ⁶ -(tert-butoxycarbonyl)-L-lysyl-N ¹ -(tert-butoxycarbonyl)-L-tryptofyl-L-alanyl-O-tert-butyl-L-seryl-L-leucyl-N ¹ -(tert-butoxycarbonyl)-L-tryptofyl-N-trityl-L-asparaginyln-N ¹ -(tert-butoxycarbonyl)-L-tryptofyl-L-fenylalaninamide, penta-tert-butylester
364	2933 99 90	244244-31-3	α -L-glutamyl-N ⁶ -(tert-butoxycarbonyl)-L-lysyl-N-trityl-L-asparaginyln- α -L-glutamyl-N-trityl-L-glutaminyln- α -L-glutamyl-L-leucyl-L-leucyl- α -L-glutamyl-L-leucyl- α -L-aspartyl-N ⁶ -(tert-butoxycarbonyl)-L-lysyl-N ¹ -(tert-butoxycarbonyl)-L-tryptofyl-L-alanyl-O-tert-butyl-L-seryl-L-leucyl-N ¹ -(tert-butoxycarbonyl)-L-tryptofyl-N-trityl-L-asparaginyln-N ¹ -(tert-butoxycarbonyl)-L-tryptofyl-L-fenylalaninamide, penta-tert-butylester, monohydrochloride
646	2933 99 90	251579-55-2	(N-acetyl-N-methylglycyl)glycylvalyl-D-alloisoleucyltreonylnorvalyli-soleucylarginyl(N-ethylprolinamide)monoacetaat (zout)
581	2933 99 90	252742-72-6	5-(chloormethyl)-1,2-dihydro-3H-1,2,4-triazool-3-on
246	2933 99 90	269731-84-2	(5R,6R)-1-benzyl-5-hydroxy-6-(methylamino)-5,6-dihydro-4H-imidazo[4,5,1-ij]chinoline-2(1H)-on
563	2933 99 90	272107-22-9	3,10-dibroom-8-chloor-5,6-dihydro-11H-benzo[5,6]cyclohepta[1,2-b]pyridine
420	2933 99 90	31560-19-7	N-benzoyl-4-hydroxyproline
421	2933 99 90	31560-20-0	methyl-N-benzoyl-4-hydroxyprolinaat
91	2933 99 90	32065-66-0	2-(dimethoxymethyl)chinoxaline-1,4-dioxide
741	2933 99 90	346412-97-3	1-aminopyridaziniumhexafluorofosfaat(1-)
373	2933 99 90	39968-33-7	3H-[1,2,3]triazolo[4,5-b]pyridine-3-ol
645	2933 99 90	442526-89-8	isoleucylarginyl(N-ethylprolinamide)dihydrochloride
729	2933 99 90	481659-93-2	ethyl-1-methyl-5-[4'-(trifluormethyl)bifenyl-2-carboxamido]indool-2-carboxylaat
730	2933 99 90	481659-96-5	kalium-1-methyl-5-[4'-(trifluormethyl)bifenyl-2-carboxamido]indool-2-carboxylaat
311	2933 99 90	5424-01-1	3-aminopyrazine-2-carbonzuur
724	2933 99 90	61607-68-9	1-[2-(dimethylamino)ethyl]-4,5-dihydro-1H-tetrazool-5-thion
488	2933 99 90	62893-24-7	(6-ethyl-4,5-dioxohexahydropyridazine-3-carboxamido)(4-hydroxyfenyl)azijnzuur
223	2933 99 90	6548-09-0	5-broomtryptofaan
728	2933 99 90	71056-57-0	ethyl-1-methyl-5-nitroindool-2-carboxylaat
19	2933 99 90	75302-98-6	2-tert-butoxy-2-oxoethyl[1-(4-chloorbenzoyl)-5-methoxy-2-methylindool-3-yl]acetaat
537	2933 99 90	84946-20-3	2-chloor-1-(4-fluorbenzyl)benzimidazoolhydrochloride

ID-nr.	GN-code	CAS-nummer	Naam
72	2933 99 90	86404-63-9	1-(2,4-difluorfenyl)-2-(1H-1,2,4-triazool-1-yl)ethaan-1-on
396	2933 99 90	92992-17-1	1-(methoxycarbonyl)-2,3-dihydro-1H-pyrrolizine-7-carbonzuur
416	2933 99 90	96314-26-0	(4S)-4-fenyl-L-proline
737	2934 10 00	115065-79-7	(2E)-2-(2-((benzyloxy)carbonyl)amino)-1,3-thiazool-4-yl)-5-[(3-methylbut-2-een-1-yl)oxy]-5-oxopent-2-eenzuur
651	2934 10 00	136401-69-9	(Z)-5-{4-[2-(5-ethylpyridine-2-yl)ethoxy]benzylideen}-1,3-thiazolidine-2,4-dion
643	2934 10 00	161798-03-4	ethyl-2-(3-formyl-4-isobutoxyfenyl)-4-methylthiazool-5-carboxylaat
485	2934 10 00	162208-27-7	O-[2-(2-amino-1,3-thiazool-4-yl)-2-((Z)-methoxyimino)acetyl]-O, O-diethylfosforothioaat
725	2934 10 00	162208-28-8	O-(2-(2-aminothiazool-4-yl)-2-[[1-(tert-butoxycarbonyl)-1-methylethoxy]imino]acetyl)-O',O"-diethylfosforothioaat
46	2934 10 00	179258-52-7	tert-butyl-(7Z)-7-(2-amino-1,3-thiazool-5-yl)-4-ethoxy-10,10-dimethyl-6-oxo-3,5,9-trioxa-8-aza-4-fosfaundec-7-een-11-ooat-4-oxide
247	2934 10 00	186538-00-1	3-[(2S,3S)-4-fenyl-2-hydroxy-3-(3-hydroxy-2-methylbenzamido)butanoyl]-5,5-dimethyl-N-(2-methylbenzyl)-1,3-thiazolidine-4-carboxamide
104	2934 10 00	189448-35-9	(7R)-7-[(2E)-2-(2-amino-5-chloor-1,3-thiazool-4-yl)-2-(hydroxyimino)acetamido]-3-[(3-[(2-aminoethyl)sulfanyl]methyl)pyridine-4-yl)sulfanyl]-3,4-didehydrocefam-4-carbonzuur
388	2934 10 00	213252-19-8	5-[(2,4-dioxo-1,3-thiazolidine-5-yl)methyl]-2-methoxy-N-[4-(trifluormethyl)benzyl]benzamide
178	2934 10 00	221671-63-2	kalium(2-{N-[4-(4-chloor-2,5-dimethoxyfenyl)-5-(2-cyclohexylethyl)-1,3-thiazool-2-yl]carbamoyl}-5,7-dimethylindoline-1-yl)acetaat
111	2934 10 00	224631-15-6	2,5-dioxopyrrolidine-1-yl-N-{N-[(2-isopropyl-1,3-thiazool-4-yl)methyl]-N-methylcarbamoyl}-L-valinaat
723	2934 10 00	29676-71-9	(2-amino-1,3-thiazool-4-yl)azijnzuur
871	2934 10 00	302962-49-8	N-(2-chloor-6-methylfenyl)-2-((6-[4-(2-hydroxyethyl)piperazine-1-yl]-2-methylpyrimidine-4-yl)amino)thiazool-5-carboxamide of dasatanib (voorgestelde INN)
338	2934 10 00	34272-64-5	(4-methyl-2-sulfanyl-1,3-thiazool-5-yl)azijnzuur
859	2934 10 00	478410-84-3	(4R)-N-allyl-3-[(2S,3S)-4-fenyl-2-hydroxy-3-(3-hydroxy-2-methylbenzamido)butanoyl]-5,5-dimethylthiazolidine-4-carboxamide
415	2934 10 00	88023-65-8	kalium-3-[(2-formamido-1,3-thiazool-4-yl)oxoacetamido]-2-methyl-4-oxoazetidine-1-sulfonaat
957	2934 99 90	0-00-0	kalium-5-methyl-1,3,4-oxadiazool-2-carboxylaat
53	2934 99 90	100988-63-4	1-[(7R)-7-amino-4-carboxy-3,4-didehydrocefam-3-yl)methyl]pyridiniumjodide
520	2934 99 90	102212-98-6	N ⁴ -benzoyl-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)cytidine-3'-(2-cyaanethyldiisopropylfosforamidiet)
795	2934 99 90	103788-59-6	4-[2-(2-fenyl-5-methyl-1,3-oxazool-4-yl)ethoxy]benzaldehyd
55	2934 99 90	103788-65-4	2-(2-fenyl-5-methyl-1,3-oxazool-4-yl)ethaan-1-ol
618	2934 99 90	110483-43-7	2'-broom-2'-deoxy-5-methyluridine-3',5'-diacetaat
451	2934 99 90	113891-01-3	difenylmethyl-(2S,5R)-6,6-dibroom-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptaan-2-carboxylaat-4-oxide
735	2934 99 90	114341-88-7	3-(2-broompropanoyl)-4,4-dimethyl-1,3-oxazolidine-2-on
343	2934 99 90	127111-98-2	difenylmethyl-(7R)-7-amino-3-(mesyloxy)-3,4-didehydrocefam-4-carboxylaathydrochloride

ID-nr.	GN-code	CAS-nummer	Naam
439	2934 99 90	130800-76-9	5-(3-chloorpropyl)-3-methylisoxazool
260	2934 99 90	134379-77-4	4-amino-5-fluor-1-[(2R,5S)-5-(hydroxymethyl)-2,5-dihydrofuran-2-yl]pyrimidine-2(1H)-on
447	2934 99 90	135790-89-5	[(2,2-dimethylpropanoyl)oxy]methyl-(7R)-7-[(2Z)-2-(2-[(tert-butoxycarbonyl)amino]propaanamido)-1,3-thiazool-4-yl)-2-(methoxyimino)acetamido]-3,4-didehydrocefam-4-carboxylaet
767	2934 99 90	13636-02-7	(RS)-3-(dimethylamino)-1-(2-thienyl)propaan-1-ol
344	2934 99 90	140128-37-6	difenylmethyl-(7R)-7-(2-[(tert-butoxycarbonyl)amino]-1,3-thiazool-4-yl)-2-[(trityloxy)imino]acetamido)-3-(((1H-1,2,3-triazool-4-yl)sulfanyl)methyl)sulfanyl)-3,4-didehydrocefam-4-carboxylaet
177	2934 99 90	155990-20-8	N-[(1-[(2-(diethylamino)ethyl)amino]-7-methoxy-9-oxo-9H-thioxantheen-4-yl)methyl]formamide
8	2934 99 90	158878-46-7	6-[(E)-2-[4-(4-fluorfenyl)-2,6-diisopropyl-5-(methoxymethyl)pyridine-3-yl]vinyl]-4-hydroxytetrahydro-2H-pyran-2-on
771	2934 99 90	164015-32-1	N-methyl-3-(1-naftyloxy)-2-(2-thienyl)propaan-1-aminefosfaat
815A	2934 99 90	170985-86-1	1-[(2S,3S)-2-(benzyloxy)pentaan-3-yl]-4-(4-{4-[4-(((3R,5R)-5-(2,4-difluorfenyl)-5-[(1H-1,2,4-triazool-1-yl)methyl]tetrahydrofuran-3-yl)methoxy)fenyl]piperazine-1-yl}fenyl)-1H-1,2,4-triazool-5(4H)-on
382	2934 99 90	171482-05-6	(2R,3S)-2-[(1R)-1-[3,5-bis(trifluormethyl)fenyl]ethoxy]-3-(4-fluorfenyl)morfolinehydrochloride
181	2934 99 90	176773-87-8	(3R)-3-(methoxymethyl)-7-(4,4,4-trifluorbutoxy)-3,3a,4,5-tetrahydro[1,3]oxazolo[3,4-a]chinoline-1-on
278A	2934 99 90	177587-08-5	N-{5-[2-((6S)-2-amino-4-oxo-3,4,5,6,7,8-hexahydropyrido[2,3-d]pyrimidine-6-yl)ethyl]-4-methylthiofeen-2-carbonyl}-L-glutamine-zuur
175	2934 99 90	181640-09-5	3-(1-[2-[4-benzoyl-2-(3,4-difluorfenyl)morfoline-2-yl]ethyl]-4-fenylpiperidine-4-yl)-1,1-dimethylureumhydrochloride
125	2934 99 90	182133-09-1	6-(benzyloxy)-3-broom-2-(4-methoxyfenyl)-1-benzothiofeen-1-oxide
659	2934 99 90	183433-66-1	[6-chloor-4-(2-ethyl-1,3-dioxolaan-2-yl)-2-methoxypyridine-3-yl]methanol
242	2934 99 90	183434-04-0	tert-butyl-(4S)-4-ethyl-4,6-dihydroxy-3,10-dioxo-3,4,8,10-tetrahydro-1H-pyrano[3,4-f]indolizine-7-carboxylaet
182	2934 99 90	185835-97-6	(5S)-5-(methoxymethyl)-3-[6-(4,4,4-trifluorbutoxy)-1,2-benzoxazool-3-yl]-1,3-oxazolidine-2-on
185	2934 99 90	186348-69-6	7-chloor-8-(((2R)-1,4-diazabicyclo[2.2.2]octaan-2-yl)methylamino)-2,3-dihydro-1,4-benzodioxine-5-carboxamide
656	2934 99 90	18686-82-3	1,3,4-thiadiazool-2-thiol
252	2934 99 90	188016-51-5	methyl-N-(butoxycarbonyl)-3-[[[(5R)-3-(4-cyaanfenyl)-4,5-dihydroisoxazool-5-yl]acetamido]-L-alaninaat
187	2934 99 90	189003-92-7	2-{7-fluor-2-oxo-4-[2-(4-thieno[3,2-c]pyridine-4-yl)piperazine-1-yl]ethyl}chinoline-1(2H)-yl]acetamide
216	2934 99 90	189028-95-3	(4S)-4-fenyl-3-[(5R)-5-(4-fluorfenyl)-5-hydroxypentanoyl]-1,3-oxazolidine-2-on
186	2934 99 90	191023-43-5	5-(8-amino-7-chloor-2,3-dihydro-1,4-benzodioxine-5-yl)-3-(1-fenethylpiperidine-4-yl)-1,3,4-oxadiazool-2(3H)-on
697	2934 99 90	192049-49-3	4-nitrobenzyl-2-((1R,5R)-3-benzyl-7-oxo-4-thia-2,6-diazabicyclo[3.2.0]hept-2-een-6-yl)-3-methylbut-2-enoaat
327	2934 99 90	194861-99-9	((5S)-3-tert-butyl-2-fenyl-1,3-oxazolidine-5-yl)methanol
627	2934 99 90	195708-14-6	(2R,3R,4S)-4-(1,3-benzodioxool-5-yl)-3-(ethoxycarbonyl)-2-(4-methoxyfenyl)pyrrolidinium-(2S)-fenylhydroxyacetaat

ID-nr.	GN-code	CAS-nummer	Naam
340	2934 99 90	197897-11-3	1-[(7R)-7-amino-4-carboxy-3,4-didehydrocefam-3-yl)methyl]-1H-imidazo[1,2-b]pyridazine-4-iumjodide
30	2934 99 90	199327-61-2	7-methoxy-6-(3-morfolinopropoxy)chinazoline-4(3H)-on
310	2934 99 90	204990-60-3	(3S,10R,13Z,16S)-10-(3-chloor-4-methoxybenzyl)-3-isobutyl-6,6-dimethyl-16-[(1S)-1-((2R,3R)-3-fenyloxiraan-2-yl)ethyl]-1,4-dioxo-8,11-diazacyclohexadec-13-een-2,5,9,12-tetron
446	2934 99 90	20893-30-5	2-thienylacetonitril
704B	2934 99 90	220997-99-9	(5R)-9-chloor-5-ethyl-5-hydroxy-10-methyl-12-[(4-methylpiperidine-1-yl)methyl]-1,4,5,13-tetrahydro-3H,15H-oxepino[3',4':6,7]indolizino[1,2-b]chinoline-3,15-dionhydrochloride
704	2934 99 90	221054-70-2	(5R)-5-ethyl-5-hydroxy-1,4,5,8-tetrahydrooxepino[3,4-c]pyridine-3,9-dion
184	2934 99 90	223570-85-2	8-methyl-8-azabicyclo[3.2.1]octaan-3-yl-2,3-dihydropyrazolo[1,5,4-de][1,4]benzoxazine-6-carboxylaar
432	2934 99 90	223595-20-8	(1R)-5-(1,3,6,2-dioxazaborocaan-2-yl)-1-methyl-2-tritylisoindoline
707	2934 99 90	227029-27-8	2-(2-fenyl-5-methyl-1,3-oxazool-4-yl)ethylmethaansulfonaat
299	2934 99 90	227625-35-6	3-[[2-(aminomethyl)cyclohexyl)methyl]-1,2,4-oxadiazool-5(4H)-on
298	2934 99 90	227626-65-5	tert-butyl-N-methyl-N-[2-[(5-oxo-4,5-dihydro-1,2,4-oxadiazool-3-yl)methyl]cyclohexyl]carbamaat
299A	2934 99 90	227626-75-7	3-[[2-(aminomethyl)cyclohexyl)methyl]-1,2,4-oxadiazool-5(4H)-onhydrochloride
300	2934 99 90	229336-92-9	3-chloor-N-(4-chloor-2-[(5-chloorpyridine-2-yl)carbamoyle]-6-methoxyfenyl)-4-[[2-(methylamino)imidazool-1-yl)methyl]thiofeen-2-carboxamide
300A	2934 99 90	229340-73-2	3-chloor-N-(4-chloor-2-[(5-chloorpyridine-2-yl)carbamoyle]-6-methoxyfenyl)-4-[[2-(methylamino)imidazool-1-yl)methyl]thiofeen-2-carboxamidetrifluoracetaat
722	2934 99 90	24209-43-6	(7R)-7-amino-3-[2-(1,3,4-thiadiazool-2-ylsulfanyl)ethyl]-3,4-didehydrocefam-4-carbonzuur
82	2934 99 90	252317-48-9	{(3S)-1-[1-(2,3-dihydro-1-benzofuran-5-yl)ethyl]pyrrolidine-3-yl} difenylacetonitril
289	2934 99 90	253450-09-8	6-((2-[4-(4-fluorbenzyl)piperidine-1-yl]ethyl)sulfinyl)-1,3-benzoxazool-2(3H)-on
841	2934 99 90	253450-12-3	6-[[2-(4-benzylpiperidine-1-yl)ethyl)sulfinyl]-1,3-benzoxazool-2(3H)-on
408	2934 99 90	287737-72-8	(2S)-fenyhydroxyazijnzuur-(1S)-3-(dimethylamino)-1-(2-thienyl)propaan-1-ol (1:1) (zout)
383	2934 99 90	287930-73-8	4-benzyl-2-hydroxymorfoline-3-on
384	2934 99 90	287930-75-0	(2R)-4-benzyl-2-((1R)-1-[3,5-bis(trifluormethyl)fenyl]ethoxy)morfoline-3-on
325	2934 99 90	30165-96-9	4-(4-chloor-1,2,5-thiadiazool-3-yl)morfoline
815	2934 99 90	345217-03-0	2-[(2S,3S)-2-(benzyloxy)pentaan-3-yl]-4-[4-{4-[(3R,5R)-5-(2,4-difluorfenyl)-5-[(1H-1,2,4-triazool-1-yl)methyl]tetrahydrofuran-3-yl)methoxy]fenyl]piperazine-1-yl]fenylsemicarbazide
854	2934 99 90	362543-73-5	DNA, d(P-thio) (C-T-A-G-A-T-T-T-C-C-C-G-C-G), tridecanatriumzout
448	2934 99 90	36923-17-8	(7R)-7-amino-3,4-didehydrocefam-4-carbonzuur
717	2934 99 90	37539-03-0	(7R)-7-amino-3-[(1H-1,2,3-triazool-4-ylsulfanyl)methyl]-3,4-didehydrocefam-4-carbonzuur
832	2934 99 90	377727-87-2	2-(2-furyl)-7-(2-{4-[4-(2-methoxyethoxy)fenyl]piperazine-1-yl}ethyl)-7H-pyrazolo[4,3-e][1,2,4]triazolo[2,3-c]pyrimidine-5-amine

ID-nr.	GN-code	CAS-nummer	Naam
706B	2934 99 90	475479-34-6	(2S)-2-methoxy-3-{4-[2-(2-fenyl-5-methyl-1,3-oxazool-4-yl)ethoxy]-1-benzothiofeen-7-yl}propaanzuur
706	2934 99 90	475480-88-7	4-[2-(2-fenyl-5-methyl-1,3-oxazool-4-yl)ethoxy]-1-benzothiofeen-7-carbaldehyd
959	2934 99 90	518048-05-0	kalium-4-[N-(2-fluorbenzyl)carbamoyl]-1-methyl-2-[1-methyl-1-(5-methyl-1,3,4-oxadiazool-2-carboxamido)ethyl]-6-oxo-1,6-dihydro-pyrimidine-5-olaat
707A	2934 99 90	521266-46-6	(2S)-1-{N-[2-(2-fenyl-5-methyl-1,3-oxazool-4-yl)ethyl]glycyl}pyrrolidine-2-carbonitril
655	2934 99 90	53994-69-7	(7R)-7-amino-3-chloor-3,4-didehydrocefam-4-carbonzuur
719	2934 99 90	61807-78-1	7-(broomaceetamido)-7-methoxy-3-[[1-methyl-1H-tetrazool-5-yl)sulfanyl]methyl]-3,4-didehydrocefam-4-carbonzuur
738	2934 99 90	63457-21-6	difenylmethyl-2-(3-benzyl-7-oxo-4-thia-2,6-diazabicyclo[3.2.0]hept-2-een-6-yl)-3-methylbut-3-enoaat
961	2934 99 90	635724-55-9	(2S)-2-[(S)-(2-ethoxyfenoxy)fenylmethyl]morfolinesuccinaat
797	2934 99 90	649761-25-1	methyl-N-{4-[2-(2-fenyl-5-methyl-1,3-oxazool-4-yl)ethoxy]benzyl}glycinaathydrochloride
702	2934 99 90	655233-39-9	4-nitrobenzyl-(7R)-7-amino-3-((2S)-tetrahydrofuran-2-yl)-3,4-didehydrocefam-4-carboxylaathydrochloride
769	2934 99 90	663603-70-1	(2Z)-3-(methylamino)-1-(2-thienyl)prop-2-een-1-on
721	2934 99 90	68350-02-7	(7R)-7-amino-3-[[1-methyl-1H-tetrazool-5-yl)sulfanyl]methyl]-3,4-didehydrocefam-4-carbonzuurhydrochloride
718	2934 99 90	70035-75-5	difenylmethyl-(7S)-7-(broomaceetamido)-7-methoxy-3-[[1-methyl-1H-tetrazool-5-yl)sulfanyl]methyl]-3,4-didehydrocefam-4-carboxylaat
855	2934 99 90	744239-10-9	DNA, d(P-thio) (G-A-T-C-C-G-C-G-G-A-A-A-T), tridecanatrium-zout
665	2934 99 90	7481-90-5	1-(3,5-anhydro-2-deoxy-β-D-treo-pentofuranosyl)-5-methylpyrimidine-2,4(1H,3H)-dion
208	2934 99 90	75776-79-3	1,4-dithia-7-azaspiro[4.4]nonaan-8-carbonzuurhydrobromide
93	2934 99 90	76646-91-8	(3S)-6,6-dibroom-2,2-dimethylpenam-3-carbonzuur-1,1-dioxide
90	2934 99 90	76801-85-9	(2R,3S,4R,5R,8R,10R,11R,12S,13S,14R)-13-[(2,6-dideoxy-3-C-methyl-3-O-methyl-α-L-ribo-hexopyranosyl)oxy]-2-ethyl-3,4,10-trihydroxy-3,5,8,10,12,14-hexamethyl-11-[[3,4,6-trideoxy-3-(dimethylamino)-β-D-xylo-hexopyranosyl]oxy]-1-oxa-6-azacyclopentadecaan-15-on
716	2934 99 90	79349-82-9	trans-(7R)-7-amino-3-vinyl-3,4-didehydrocefam-4-carbonzuur
243	2934 99 90	86639-52-3	(4S)-4,11-diethyl-4,9-dihydroxy-1H,12H-pyrano[3',4':6,7]indolizino[1,2-b]chinoline-3,14(4H,12H)-dion
952	2934 99 90	872728-82-0	N-[4-(5-oxo-4,5-dihydro-1,2,4-oxadiazool-3-yl)fenyl]glycine
342	2934 99 90	92096-37-2	difenylmethyl-(7R)-3-(mesyloxy)-7-(fenylaceetamido)-3,4-didehydrocefam-4-carboxylaat
525	2934 99 90	93183-15-4	2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-N ² -isobutyrylguanosine-3'-(2-cyaanethyldiisopropylfosforamidiet)
688	2934 99 90	96219-87-3	(3-aminopyrazool-4-yl)(2-thienyl)methanon
584	2934 99 90	98-03-3	thiofeen-2-carbaldehyd
526	2934 99 90	98796-51-1	2'-deoxy-5'-O-(4,4'-dimethoxytrityl)thymidine-3'-(2-cyaanethyldiisopropylfosforamidiet)
527	2934 99 90	98796-53-3	N ⁶ -benzoyl-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)adenosine-3'-(2-cyaanethyldiisopropylfosforamidiet)

ID-nr.	GN-code	CAS-nummer	Naam
517	2934 99 90	98819-76-2	(2S)-2-[(S)-(2-ethoxyfenoxy)fenylmethyl]morfoline
770	2934 99 90	116539-55-0	(1S)-3-(methylamino)-1-(2-thienyl)propaan-1-ol
179	2935 00 90	137431-02-8	N-[3-(2-amino-1-hydroxyethyl)-4-fluorfenyl]methaansulfonamide
626a	2935 00 90	141430-65-1	N-[2-(4-hydroxyanilino)pyridine-3-yl]-4-methoxybenzeen-1-sulfonamide
329	2935 00 90	149490-60-8	N-(butaan-1-sulfonyl)-L-tyrosine
328	2935 00 90	149490-61-9	N-(butaan-1-sulfonyl)-O-(4-pyridine-4-ylbutyl)-L-tyrosine
40	2935 00 90	160231-69-6	(3S)-tetrahydrofuran-3-yl-N-[(2S,3R)-1-fenyl-3-hydroxy-4-(N-isobutyl-4-nitrobenzeen-1-sulfonamido)butaan-2-yl]carbamaat
562	2935 00 90	169280-56-2	4-amino-N-[(2R,3S)-3-amino-4-fenyl-2-hydroxybutyl]-N-isobutylbenzeen-1-sulfonamide
711	2935 00 90	170569-88-7	4-[5-(4-fluorfenyl)-3-(trifluormethyl)pyrazool-1-yl]benzeen-1-sulfonamide
691	2935 00 90	186497-07-4	N-(3-methoxy-5-methylpyrazine-2-yl)-2-[4-(1,3,4-oxadiazool-2-yl)fenyl]pyridine-3-sulfonamide
180	2935 00 90	189814-01-5	3-(2-amino-1-hydroxyethyl)-4-methoxybenzeen-1-sulfonamide
88	2935 00 90	200575-15-1	4-[2-ethoxy-5-(4-methylpiperazine-1-sulfonyl)benzamido]-1-methyl-3-propylpyrazool-5-carboxamide
587	2935 00 90	210538-75-3	N-(1,2,3,4-tetrahydroisochinoline-5-yl)methaansulfonamidehydrochloride
41	2935 00 90	244634-31-9	N-((2R,3S)-3-amino-4-fenyl-2-hydroxybutyl)-N-isobutyl-4-nitrobenzeen-1-sulfonamidehydrochloride
75	2935 00 90	247582-73-6	2-ethoxy-5-(4-ethylpiperazine-1-sulfonyl)nicotinezuur
224	2935 00 90	289042-12-2	(4R,6S)-6-((E)-2-{4-(4-fluorfenyl)-6-isopropyl-2-[mesyl(methyl)amino]pyrimidine-5-yl}vinyl)-2,2-dimethyl-1,3-dioxaan-4-yl-3,3-dimethylbutanoaat
592	2935 00 90	334826-98-1	5-[2-ethoxy-5-(4-ethylpiperazine-1-sulfonyl)pyridine-3-yl]-3-ethyl-2-(2-methoxyethyl)-2,3,4,5,6,7-hexahydropyrazolo[4,3-d]pyrimidine-7-on
593	2935 00 90	334827-99-5	5-[2-ethoxy-5-(4-ethylpiperazine-1-sulfonyl)pyridine-3-yl]-3-ethyl-2-(2-methoxyethyl)-2,3,4,5,6,7-hexahydropyrazolo[4,3-d]pyrimidine-7-on-4-methylbenzeen-1-sulfonaat
591	2935 00 90	334828-19-2	N-[3-carbamoyl-5-ethyl-1-(2-methoxyethyl)pyrazool-4-yl]-2-ethoxy-5-[(4-ethylpiperazine-1-yl)sulfonyl]nicotinamide
596	2935 00 90	364321-71-1	3-[(dimethylamino)methyl]-4-[4-(methylsulfonyl)fenoxy]benzeen-1-sulfonamide
597	2935 00 90	364323-49-9	3-[(dimethylamino)methyl]-4-[4-(methylsulfonyl)fenoxy]benzeen-1-sulfonamide-L-tartraat (1:1)
70	2935 00 90	88933-16-8	1-(4-hydrazinofenyl)-N-methylmethaansulfonamidehydrochloride
335	2938 90 90	517-43-1	mengsel van sennoside A en B
336	2938 90 90	52730-36-6, 52730-37-7	mengsel van sennoside A en B, calciumzouten
882	2939 19 00	58-00-4	(6aR)-6-methyl-5,6,6a,7-tetrahydro-4H-dibenzo[de, g]chinoline-10,11-diol of apomorfine
666	2939 20 00	467430-13-3	2-[(4-fenylbutyl)fosfinoyl]-2-[2-methyl-1-(propionyloxy)propoxy]azijnzuur, (9R)-cinchonaan-9-olzuur (1:1)
617	2940 00 00	270071-40-4	benzyl-2,6-dimethoxy-4-[(5R,5aR,8aR,9S)-6-oxo-9-[(2,3,4,6-tetra-O-benzyl-β-D-glucopyranosyl)oxy]-5,5a,6,8,8a,9-hexahydrofuro[3',4':6,7]nafto[2,3-d][1,3]dioxool-5-yl]fenylcarbonaat
667	2940 00 00	471863-88-4	2,3-di-O-benzyl-4,6-O-((1R)-ethylideen)-D-xylo-hexopyranose

ID-nr.	GN-code	CAS-nummer	Naam
668	2940 00 00	473799-30-3	(5S,5aS,9S)-9-(4-hydroxy-3,5-dimethoxyfenyl)-8-oxo-5,5a,6,8,8a,9-hexahydrofuro[3',4':6,7]nafto[2,3-d][1,3]dioxool-5-yl-2,3-di-O-benzyl-4,6-O-[(1R)-ethylideen]-β-D-glucopyranoside
616	2940 00 00	6564-72-3	2,3,4,6-tetra-O-benzyl-D-glucopyranose
15	2941 90 00	19130-96-2	(2S,3S,4R,5R)-2-(hydroxymethyl)piperidine-3,4,5-triol
200	2941 90 00	54122-50-8	dicyclohexylammonium-(7R)-3-(acetoxymethyl)-7-[2-(((3R)-3-(tert-butoxycarbonyl)amino)-3-carboxypropyl)amino)-2-oxoethyl]-3,4-didehydrocefam-4-carboxylaet of cefalosporine D-dicyclohexylaminezout
131	3002 10 95	42617-41-4	bloedstollingsfactor XIVA
321	3824 90 98	127852-28-2	(1R)-1-[3,5-bis(trifluormethyl)fenyl]ethaan-1-ol, oplossing in acetonitril
510	3824 90 98	170277-77-7	(3S)-3-[2-(mesyloxy)ethoxy]-4-(trityloxy)butylmethaansulfonaat, oplossing in dimethylformamide
326	3824 90 98	30165-96-9	4-(4-chloor-1,2,5-thiadiazool-3-yl)morfoline, oplossing in toluen
409	3824 90 98	38345-66-3	(2S,3R)-4-(dimethylamino)-3-methyl-1,2-difenylbutaan-2-ol, oplossing in toluen
132	3824 90 98	84449-81-0	4-[2-(piperidine-1-yl)ethoxy]benzoylchloridehydrochloride, oplossing in 1,2-dichloorethaan

BIJLAGE IV

Lijst van farmaceutische tussenproducten (verbindingen die bij de vervaardiging van farmaceutische eindproducten worden gebruikt) die moeten worden geschrapt uit de lijst van producten waarop geen rechten van toepassing zijn in bijlage 6 bij Verordening (EG) nr. 1549/2006

ID-nr.	GN-code	CAS-nummer	Naam
677	2918 90 90	157283-68-6	isopropyl-(Z)-7-[(1R,2R,3R,5S)-3,5-dihydroxy-2-[(E)-(3R)-3-hydroxy-4-[3-(trifluormethyl)fenoxy]but-1-enyl]cyclopentyl]hept-5-enoaat travoprost (INN)
603	2924 29 95	112522-64-2	4-acetamido-2'-aminobenzanilide tacedinaline (INN)
69	2924 29 95	166518-60-1	N-[(2,6-diisopropylfenoxy)sulfonyl]-2-(2,4,6-triisopropylfenyl)acetamide avasimibe (INN)
441	2928 00 90	53016-31-2	13-ethyl-17-alfa-hydroxy-18,19-dinorpregn-4-een-20-yn-3-onoxim norelgestromin (INN)
833	2930 90 30	583-91-5	2-hydroxy-4-(methylthio)boterzuur desmeninol (INN)
273	2932 99 70	114870-03-0	methyl-O-2-deoxy-6-O-sulfo-2-(sulfoamino)-alfa-D-glucopyranosyl-(1,4)-O-beta-D-glucopyranuronosyl-(1,4)-O-2-deoxy-3,6-di-O-sulfo-2-(sulfoamino)-alfa-D-glucopyranosyl-(1,4)-O-2-O-sulfo-alfa-L-idopyranuronosyl-(1,4)-2-deoxy-2-(sulfoamino)-6-(hydrogeensulfaat)-alfa-D-glucopyranoside, decanatriumzout fondaparinuxnatrium (INN)
627	2933 39 99	75970-99-9	[1-(4-fluorbenzyl)-1H-benzimidazool-2-yl](4-piperidyl)amine tecastemizool (INN)
159	2933 39 99	100643-71-8	8-chloor-11-(4-piperidylideen)-5,6-dihydro-11H-benzo[5,6]cyclohepta[1,2-b]pyridine desloratadine (INN)
549	2933 39 99	168273-06-1	5-(4-chloorfenyl)-1-(2,4-dichloorfenyl)-4-methyl-N-piperidino-1H-pyrazool-3-carboxamide rimonabant (INN)
380	2933 39 99	193275-84-2	4-{4-[(11R)-3,10-dibroom-8-chloor-5,6-dihydro-11H-benzo[5,6]cyclohepta[1,2-b]pyridine-11-yl]piperidinocarbonylmethyl}piperidine-1-carboxamide lonafarnib (INN)
397	2933 49 90	146362-70-1	2-[[1-(7-chloor-4-chinolyl)-5-(2,6-dimethoxyfenyl)-1H-pyrazool-3-yl]carbonylamino]adamantaan-2-carbonzuur meclintant (INN)
641	2933 59 95	147127-20-6	(R)-[2-(6-amino-9H-purine-9-yl)-1-methylethoxy]methylfosfonzuur tenofovir (INN)
205	2933 59 95	149950-60-7	6-benzyl-1-(ethoxymethyl)-5-isopropylpyrimidine-2,4(1H,3H)-dione emivirine (INN)
511	2933 59 95	153537-73-6	(S)-2-(4-[(2,7-dimethyl-4-oxo-1,4-dihydrochinazoline-6-yl)methyl](prop-2-ynyl)amino)-2-fluorbenzamido)-4-(1H-tetrazool-5-yl)boterzuur plevitrexed (INN)
686	2934 99 90	112984-60-8	(±)-6-fluor-1-methyl-4-oxo-7-(piperazine-1-yl)-4H-[1,3]thiazeto[3,2-a]chinoline-3-carbonzuur ulifloxacin (INN)
33	2934 99 90	145514-04-1	(2R,4R)-4-(2,6-diamino-9H-purine-9-yl)-1,3-dioxolaan-2-ylmethanol amdoxovir (INN)

ID-nr.	GN-code	CAS-nummer	Naam
513	2934 99 90	171228-49-2	4-[4-(4-[(3R,5R)-5-(2,4-difluorfenyl)-5-(1H-1,2,4-triazool-1-ylmethyl)tetrahydrofuran-3-ylmethoxy]fenyl)piperazine-1-yl]fenyl]-1-[(1S,2S)-1-ethyl-2-hydroxypropyl]-1,2,4-triazool-5(4H)-on posaconazool (INN)
293	2934 99 90	184475-35-2	(3-chloor-4-fluorfenyl)[7-methoxy-6-(3-morfolinopropoxy)chinazoline-4-yl]amine gefitinib (INN)
539	2935 00 90	150375-75-0	N'-[(2R,3S)-5-chloor-3-(2-chloorfenyl)-1-[(3,4-dimethoxyfenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indool-2-ylcarbonyl]-L-prolinamide relcovaptan (INN)
39	2935 00 90	161814-49-9	(3S)-tetrahydrofuran-3-yl-(1S,2R)-3-[(4-aminofenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamaat amprenavir (INN)
115	2935 00 90	169590-42-5	4-[5-(p-tolyl)-3-(trifluormethyl)-1H-pyrazool-1-yl]benzeensulfonamide celecoxib (INN)
654	2935 00 90	180200-68-4	4-(4-cyclohexyl-2-methyloxazool-5-yl)-2-fluorbenzeensulfonamide tilmacoxib (INN)
690	2935 00 90	181695-72-7	4-(3-fenyl-5-methylisoxazool-4-yl)benzeensulfonamide valdecxib (INN)
520	2935 00 90	192329-42-3	(S)-N-hydroxy-2,2-dimethyl-4-[4-(4-pyridyloxy)fenylsulfonyl]-1,4-thiazinaan-3-carboxamide prinomastat (INN)
364	3002 10 95	193700-51-5	SC-70935 leridistim (INN)