VERORDENING (EU) Nr. 1238/2010 VAN HET EUROPEES PARLEMENT EN DE RAAD

van 15 december 2010

tot wijziging van bijlage I bij Verordening (EEG) nr. 2658/87 van de Raad 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

HET EUROPEES PARLEMENT EN DE RAAD VAN DE EUROPESE UNIE,

Gezien het Verdrag betreffende de werking van de Europese Unie, en met name op artikel 207,

Gezien het voorstel van de Europese Commissie,

Na toezending van het ontwerp van wetgevingshandeling aan de nationale parlementen,

Handelend volgens de gewone wetgevingsprocedure ([1]),

Overwegende hetgeen volgt:

(1) Tijdens de onderhandelingen in het kader van de Uruguay-ronde 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 farmaceutische 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 General Agreement on Tariffs and Trade (GATT) van 1994 zijn gevoegd.

(3) De deelnemers besloten dat de vertegenwoordigers van de leden van de Wereldhandelsorganisatie (WTO) 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) Inmiddels hebben drie van die herzieningsonderzoeken plaatsgevonden, met als gevolg dat nog een aantal INN's en voor de bereiding en vervaardiging van farmaceutische eindproducten gebruikte farmaceutische tussenproducten van rechten zijn vrijgesteld, dat sommige van die tussenproducten naar de lijst van INN's zijn verplaatst en dat de lijst van voor- en achtervoegsels voor zouten, esters en hydraten van INN's is uitgebreid.

(5) Een vierde herzieningsonderzoek werd noodzakelijk geacht en hiermee is in 2009 begonnen. Dit onderzoek leidde tot de conclusie dat nog een aantal INN's en voor de bereiding en vervaardiging van farmaceutische eindproducten gebruikte farmaceutische tussenproducten moeten worden vrijgesteld van rechten, dat sommige van deze al in de farmaceutische sectoriële regeling en haar wijzigingen opgenomen farmaceutische tussenproducten naar de lijst van INN's moeten worden verplaatst en dat de lijst van voor- en achtervoegsels voor zouten, esters en hydraten van INN's moet worden uitgebreid.

(6) Bij Verordening (EEG) nr. 2658/87 van de Raad van 23 juli 1987 met betrekking tot de tarief- en statistieknomenclatuur en het gemeenschappelijk douanetarief ([2]) is de gecombineerde nomenclatuur (GN) ingesteld en zijn de conventionele rechten van het gemeenschappelijk douanetarief vastgesteld.

(7) Verordening (EEG) nr. 2658/87 moet daarom dienovereenkomstig worden gewijzigd.

(8) Om te waarborgen dat de in deze verordening vervatte maatregelen vanaf 1 januari 2011 van toepassing worden, moet zij op de dag na die van bekendmaking ervan in werking treden,

HEBBEN DE VOLGENDE VERORDENING VASTGESTELD:

Artikel 1

Bijlagen 3, 4 en 6 bij 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 als volgt gewijzigd:

1) Met ingang van 1 januari 2011 verleent de Unie vrijstelling van rechten voor de in bijlage I opgenomen INN's.

([1]) Standpunt van het Europees Parlement van 23 november 2010 (nog niet bekendgemaakt in het Publicatieblad) en besluit van de Raad van 10 december 2010.

([2]) PB L 256 van 7.9.1987, blz. 1.

2) Met ingang van 1 januari 2011 wordt de lijst van voor- en achtervoegsels die in combinatie met de in de farmaceutische sectoriële regeling en haar wijzigingen opgenomen 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, gewijzigd overeenkomstig bijlage II.

3) Met ingang van 1 januari 2011 verleent de Unie vrijstelling van rechten voor de in bijlage III opgenomen farmaceutische tussenproducten die worden gebruikt voor de bereiding en vervaardiging van farmaceutische eindproducten.

4) Met ingang van 1 januari 2011 worden de in bijlage IV opgenomen farmaceutische tussenproducten geschrapt van de lijst van farmaceutische tussenproducten waarop geen rechten van toepassing zijn.

Artikel 2

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

Zij is van toepassing met ingang van 1 januari 2011.

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

Gedaan te Straatsburg, 15 december 2010.

Voor het Europees Parlement
De voorzitter
J. BUZEK

Voor de Raad
De voorzitter
O. CHASTEL

BIJLAGE I

Lijst van internationale generieke benamingen („international non-proprietary name", INN) die moeten worden toegevoegd aan de lijst van producten waarop geen rechten van toepassing zijn in bijlage 3 bij bijlage I bij Verordening (EEG) nr. 2658/87

GN-code	CAS-nummer	Naam
2842 90 80	119175-48-3	fermagaat
2843 90 90	759457-82-4	padeliporfin
2844 40 30	123748-56-1	jodofiltinezuur (^{123}I)
2904 10 00	21668-77-9	eprodisaat
2906 19 00	199798-84-0	elocalcitol
2909 30 90	24150-24-1	terameprocol
2916 19 95	81485-25-8	peretinoïne
2916 39 00	51543-40-9	tarenflurbil
2918 19 98	174022-42-5	bevirimat
2919 90 00	258516-89-1	fospropofol
2920 90 85	163133-43-5	naproxcinod
2921 19 99	3687-18-1	tramiprosaat
2922 19 85	68392-35-8	afimoxifeen
2922 19 85	753449-67-1	ronacaleret
2922 29 00	433265-65-7	faxeladol
2922 50 00	121524-08-1	amibegron
2922 50 00	329773-35-5	cinaciguat
2922 50 00	643094-49-9	fasobegron
2923 10 00	856676-23-8	cholinefenofibraat
2924 29 98	847353-30-4	arbaclofenplacarbil
2924 29 98	194785-19-8	bedoradrine
2924 29 98	194085-75-1	carisbamaat
2924 29 98	254750-02-2	emricasan
2924 29 98	355129-15-6	eprotirome
2924 29 98	402567-16-2	firategrast
2924 29 98	478296-72-9	gabapentinenacarbil
2924 29 98	15866-90-7	incyclinide
2924 29 98	202844-10-8	indantadol

GN-code	CAS-nummer	Naam
2924 29 98	96847-55-1	levomilnacipran
2924 29 98	608137-32-2	lisdexamfetamine
2924 29 98	652990-07-3	milveterol
2924 29 98	181816-48-8	ombrabulin
2924 29 98	289656-45-7	senicapoc
2925 19 95	19171-19-8	pomalidomide
2928 00 90	22033-87-0	olesoxim
2928 00 90	2675-35-6	sivifeen
2928 00 90	816458-31-8	tecovirimat
2928 00 90	238750-77-1	tosedostat
2928 00 90	149647-78-9	vorinostat
2929 90 00	31645-39-3	palifosfamide
2930 90 99	608141-41-9	apremilast
2930 90 99	216167-92-9	camobucol
2930 90 99	211513-37-0	dalcetrapib
2930 90 99	69819-86-9	darinaparsin
2930 90 99	488832-69-5	elesclomol
2930 90 99	216167-95-2	elsibucol
2930 90 99	168682-53-9	ezatiostat
2930 90 99	58569-55-4	metenkefaline
2930 90 99	887148-69-8	monepantel
2930 90 99	603139-19-1	odanacatib
2930 90 99	162520-00-5	salirasib
2930 90 99	216167-82-7	succinobucol
2930 90 99	125961-82-2	tipelukast
2931 00 99	125973-56-0	amsilaroteen
2932 19 00	253128-41-5	eribulin
2932 19 00	186953-56-0	pafuramidine
2932 29 85	195883-06-8	omtriptolide
2932 99 00	664338-39-0	arterolaan
2932 99 00	183133-96-2	cabazitaxel

GN-code	CAS-nummer	Naam
2932 99 00	401925-43-7	celivaron
2932 99 00	461432-26-8	dapagliflozin
2932 99 00	118457-15-1	dexnebivolol
2932 99 00	156294-36-9	larotaxel
2932 99 00	118457-16-2	levonebivolol
2932 99 00	83461-56-7	mifamurtide
2932 99 00	117570-53-3	vadimezan
2933 19 90	496775-61-2	eltrombopag
2933 19 90	206884-98-2	niraxostat
2933 19 90	410528-02-8	palovaroteen
2933 19 90	376592-42-6	totrombopag
2933 29 90	183659-72-5	catramilast
2933 29 90	944263-65-4	demiditraz
2933 29 90	867153-61-5	dulanermin
2933 29 90	320367-13-3	lixisenatide
2933 29 90	698389-00-3	rolipoltide
2933 29 90	697766-75-9	velafermin
2933 39 99	147084-10-4	alcaftadine
2933 39 99	54-96-6	amifampridine
2933 39 99	249921-19-5	anamorelin
2933 39 99	319460-85-0	axitinib
2933 39 99	208110-64-9	befiradol
2933 39 99	330942-05-7	betrixaban
2933 39 99	201034-75-5	daporinad
2933 39 99	209783-80-2	entinostat
2933 39 99	412950-27-7	goxalapladib
2933 39 99	218791-21-0	imisopasemmangaan
2933 39 99	103129-82-4	levamlodipine
2933 39 99	154357-42-3	levonadifloxacin
2933 39 99	108147-54-2	migalastat
2933 39 99	453562-69-1	motesanib

GN-code	CAS-nummer	Naam
2933 39 99	139145-27-0	parogrelil
2933 39 99	459856-18-9	pexacerfont
2933 39 99	706779-91-1	pimavanserin
2933 39 99	362665-56-3	pitolisant
2933 39 99	861151-12-4	rosonabant
2933 39 99	701977-09-5	taranabant
2933 39 99	189950-11-6	tropantiol
2933 39 99	793655-64-8	vapitadine
2933 39 99	139290-65-6	volinaserin
2933 49 90	141388-76-3	besifloxacin
2933 49 90	697761-98-1	elvitegravir
2933 49 90	185055-67-8	ferrochine
2933 49 90	445041-75-8	intichinatine
2933 49 90	378746-64-6	nemonoxacin
2933 49 90	245765-41-7	ozenoxacin
2933 49 90	412950-08-4	rilapladib
2933 49 90	871224-64-5	almorexant
2933 49 90	863029-99-6	balamapimod
2933 49 90	698387-09-6	neratinib
2933 49 90	154652-83-2	tezampanel
2933 49 90	128253-31-6	veliflapon
2933 59 95	791828-58-5	aderbasib
2933 59 95	840486-93-3	adipiplon
2933 59 95	850649-61-5	alogliptin
2933 59 95	859212-16-1	bafetinib
2933 59 95	380843-75-4	bosutinib
2933 59 95	839712-12-8	cariprazine
2933 59 95	414910-27-3	casopitant
2933 59 95	288383-20-0	cediranib
2933 59 95	849550-05-6	cevipabulin
2933 59 95	827318-97-8	danusertib

GN-code	CAS-nummer	Naam
2933 59 95	356057-34-6	darapladib
2933 59 95	501000-36-8	dutacatib
2933 59 95	247257-48-3	fimasartan
2933 59 95	3432-99-3	folitixorin
2933 59 95	668270-12-0	linagliptin
2933 59 95	441798-33-0	macitentan
2933 59 95	641571-10-0	nilotinib
2933 59 95	763113-22-0	olaparib
2933 59 95	686344-29-6	otenabant
2933 59 95	625115-55-1	riociguat
2933 59 95	486460-32-6	sitagliptin
2933 59 95	425637-18-9	sotrastaurin
2933 59 95	309913-83-5	talmapimod
2933 59 95	113857-87-7	talotrexin
2933 59 95	274693-27-5	ticagrelor
2933 59 95	306296-47-9	vicriviroc
2933 69 80	775351-65-0	imeglimin
2933 79 00	461443-59-4	aplaviroc
2933 79 00	189691-06-3	bremelanotide
2933 79 00	813452-18-5	carmegliptin
2933 79 00	405169-16-6	dovitinib
2933 79 00	536748-46-6	eribaxaban
2933 79 00	473289-62-2	ilepatril
2933 79 00	180694-97-7	mimopezil
2933 79 00	579475-18-6	orvepitant
2933 79 00	449811-01-2	pamapimod
2933 79 00	248282-01-1	paquinimod
2933 79 00	380917-97-5	perampanel
2933 79 00	552292-08-7	rolapitant
2933 79 00	425386-60-3	semagacestat
2933 79 00	515814-01-4	voclosporin

GN-code	CAS-nummer	Naam
2933 99 80	481629-87-2	aleplasinin
2933 99 80	394730-60-0	boceprevir
2933 99 80	649735-63-7	brivanibalaninaat
2933 99 80	483369-58-0	denagliptin
2933 99 80	284019-34-7	denibulin
2933 99 80	481631-45-2	diaplasinin
2933 99 80	272105-42-7	disitertide
2933 99 80	227318-71-0	epetirimod
2933 99 80	259793-96-9	favipiravir
2933 99 80	871576-03-3	flovagatran
2933 99 80	229305-39-9	golotimod
2933 99 80	258818-34-7	larazotide
2933 99 80	571170-77-9	laropiprant
2933 99 80	616202-92-7	lorcaserin
2933 99 80	868771-57-7	melogliptin
2933 99 80	803712-67-6	obatoclax
2933 99 80	404950-80-7	panobinostat
2933 99 80	625114-41-2	piragliatin
2933 99 80	74847-35-1	pyronaridine
2933 99 80	872178-65-9	rabeximod
2933 99 80	355151-12-1	rotigaptide
2933 99 80	497221-38-2	rusalatide
2933 99 80	187602-11-5	sofigatran
2933 99 80	227318-75-4	sotirimod
2933 99 80	402957-28-2	telaprevir
2933 99 80	848084-83-3	tigapotide
2933 99 80	393105-53-8	tiplasinin
2933 99 80	620948-93-8	vabicaserin
2933 99 80	794466-70-9	vernakalant
2934 10 00	544417-40-5	capadenoson
2934 10 00	302962-49-8	dasatinib

GN-code	CAS-nummer	Naam
2934 10 00	223132-37-4	inolitazon
2934 10 00	241479-67-4	isavuconazool
2934 10 00	338990-84-4	isavuconazoniumchloride
2934 10 00	607723-33-1	lobeglitazon
2934 10 00	280782-97-0	managlinatdialanetil
2934 10 00	790299-79-5	masitinib
2934 10 00	223673-61-8	mirabegron
2934 10 00	501948-05-6	rosabulin
2934 10 00	447406-78-2	sodelglitazar
2934 10 00	760937-92-6	teneligliptin
2934 20 80	848344-36-5	bentamapimod
2934 20 80	870093-23-5	talarozool
2934 99 90	320345-99-1	aclidiniumbromide
2934 99 90	222551-17-9	adoprazine
2934 99 90	207623-20-9	agatolimod
2934 99 90	475479-34-6	aleglitazar
2934 99 90	870524-46-2	amolimogeenbepiplasmide
2934 99 90	875446-37-0	anacetrapib
2934 99 90	250386-15-3	apadenoson
2934 99 90	541550-19-0	apilimod
2934 99 90	160707-69-7	apricitabine
2934 99 90	147403-03-0	azilsartan
2934 99 90	863031-21-4	azilsartanmedoxomil
2934 99 90	757942-43-1	bederocin
2934 99 90	627861-07-8	beperminogeenperplasmide
2934 99 90	959961-96-7	bevasiranib
2934 99 90	769901-96-4	capeserod
2934 99 90	868540-17-4	carfilzomib
2934 99 90	872847-66-0	cenersen
2934 99 90	80295-38-1	conestat alfa
2934 99 90	903916-27-8	custirsen

GN-code	CAS-nummer	Naam
2934 99 90	187865-22-1	derquantel
2934 99 90	134379-77-4	dexelvucitabine
2934 99 90	247046-52-2	dilopetine
2934 99 90	480449-70-5	edoxaban
2934 99 90	188181-42-2	elacytarabine
2934 99 90	98819-76-2	esreboxetine
2934 99 90	763903-67-9	fosalvudinetidoxil
2934 99 90	172673-20-0	fosaprepitant
2934 99 90	522664-63-7	ibodutant
2934 99 90	405159-59-3	idrabiotaparinuxnatrium
2934 99 90	188116-07-6	imepitoïne
2934 99 90	335619-18-6	inakalant
2934 99 90	1391-36-2	lancovutide
2934 99 90	189059-71-0	lapaquistat
2934 99 90	327026-93-7	lensiprazine
2934 99 90	170632-47-0	lificiguat
2934 99 90	852313-25-8	litenimod
2934 99 90	1000120-98-8	mipomersen
2934 99 90	62253-63-8	nepidermin
2934 99 90	26833-87-4	omacetaxinemepesuccinaat
2934 99 90	269718-84-5	pardoprunox
2934 99 90	219923-85-0	pramiconazool
2934 99 90	377727-87-2	preladenant
2934 99 90	524684-52-4	prinaberel
2934 99 90	865311-47-3	quarfloxin
2934 99 90	869884-78-6	radezolid
2934 99 90	496054-87-6	radiprodil
2934 99 90	518048-05-0	raltegravir
2934 99 90	787548-03-2	regrelor
2934 99 90	820957-38-8	retosiban
2934 99 90	572924-54-0	ridaforolimus

GN-code	CAS-nummer	Naam
2934 99 90	128517-07-7	romidepsin
2934 99 90	93265-81-7	ropidoxuridine
2934 99 90	151823-14-2	sapacitabine
2934 99 90	379231-04-6	saracatinib
2934 99 90	791635-59-1	simotaxel
2934 99 90	119567-79-2	taribavirin
2934 99 90	332012-40-5	telatinib
2934 99 90	925681-61-4	trabedersen
2934 99 90	189003-92-7	trelanserin
2934 99 90	296251-72-4	velimogeenaliplasmide
2934 99 90	904302-98-3	viquidacin
2934 99 90	872525-61-6	votucalis
2934 99 90	221877-54-9	zotarolimus
2935 00 90	197904-84-0	apricoxib
2935 00 90	769169-27-9	begacestat
2935 00 90	414864-00-9	belinostat
2935 00 90	313682-08-5	brecanavir
2935 00 90	839673-52-8	cevoglitazar
2935 00 90	358970-97-5	drinabant
2935 00 90	865200-20-0	giripladib
2935 00 90	464213-10-3	ibipinabant
2935 00 90	173424-77-6	laromustine
2935 00 90	398507-55-6	lodenafilcarbonaat
2935 00 90	136564-68-6	masilukast
2935 00 90	170569-88-7	mavacoxib
2935 00 90	862189-95-5	mirodenafil
2935 00 90	439687-69-1	nelivaptan
2935 00 90	691852-58-1	nesbuvir
2935 00 90	778576-62-8	oglemilast
2935 00 90	444731-52-6	pazopanib
2935 00 90	362505-84-8	relacatib

GN-code	CAS-nummer	Naam
2935 00 90	243984-11-4	resatorvid
2935 00 90	519055-62-0	tasisulam
2935 00 90	186497-07-4	zibotentan
2936 29 00	104121-92-8	eldecalcitol
2936 29 00	31690-09-2	levomefolinezuur
2937 19 00	782500-75-8	albiglutide
2937 19 00	348119-84-6	obinepitide
2937 19 00	295350-45-7	ozarelix
2937 19 00	275371-94-3	taspoglutide
2937 19 00	218949-48-5	tesamorelin
2937 19 00	22006-64-0	tridecactide
2937 22 00	132245-57-9	dexamethasoncipecilaat
2937 22 00	397864-44-7	fluticasonfuroaat
2937 29 00	211254-73-8	lonaprisan
2937 50 00	333963-42-1	cobiproston
2937 50 00	172740-14-6	posaraprost
2937 90 00	834153-87-6	elagolix
2937 90 00	609799-22-6	tasimelteon
2937 90 00	342577-38-2	velneperit
2939 19 00	73232-52-7	methylnaltrexonbromide
2939 59 00	136199-02-5	rolofylline
2939 99 00	850607-58-8	darotropiumbromide
2939 99 00	187852-63-7	delimotecan
2940 00 00	9007-72-1	ferricarboxymaltose
2940 00 00	442201-24-3	remogliflozinetabonaat
2940 00 00	408504-26-7	sergliflozinetabonaat
2941 90 00	467214-20-6	alvespimycine
2941 90 00	677017-23-1	berubicine
2941 90 00	229016-73-3	ceftarolinefosamil
2941 90 00	318498-76-9	flopristin
2941 90 00	145435-72-9	gamitromycine

GN-code	CAS-nummer	Naam
2941 90 00	325965-23-9	linopristin
2941 90 00	857402-23-4	retaspimycine
2941 90 00	305841-29-6	sagopilon
2941 90 00	75747-14-7	tanespimycine
2941 90 00	328898-40-4	tildipirosine
2941 90 00	222400-20-6	tomopenem
2941 90 00	63409-12-1	tylvalosine
3001 90 91	9041-08-1	semuloparinnatrium
3002 10 91	792921-10-9	abagovomab
3002 10 91	910649-32-0	anrukinzumab
3002 10 91	648904-28-3	bavituximab
3002 10 91	402710-27-4 (lichte keten) 402710-25-2 (zware keten)	canakinumab
3002 10 99	945228-49-9	citatuzumab-bogatox
3002 10 91	880486-59-9	dacetuzumab
3002 10 91	615258-40-7	denosumab
3002 10 91	762260-74-2	efungumab
3002 10 91	89957-37-9	gantenerumab
3002 10 91	680188-33-4	ibalizumab
3002 10 91	477202-00-9	ipilimumab
3002 10 91	640735-09-7	iratumumab
3002 10 91	845816-02-6	lexatumumab
3002 10 91	903512-50-5	lucatumumab
3002 10 91	899796-83-9	milatuzumab
3002 10 91	677010-34-3	motavizumab
3002 10 91	676258-98-3	naptumomab-estafenatox
3002 10 91	828933-51-3	nimotuzumab
3002 10 91	949142-50-1	obinutuzumab
3002 10 91	637334-45-3	ocrelizumab
3002 10 91	881191-44-2	otelixizumab

GN-code	CAS-nummer	Naam
3002 10 91	372075-37-1	sontuzumab
3002 10 91	705287-60-1	stamulumab
3002 10 91	339086-80-5	tadocizumab
3002 10 91	592557-43-2 (lichte keten) 592557-41-0 (zware keten)	tenatumomab
3002 10 91	876387-05-2	teplizumab
3002 10 91	918127-53-4	tigatuzumab
3002 10 91	745013-59-6	tremelimumab
3002 10 91	339986-90-2	tucotuzumab-celmoleukin
3002 10 91	728917-18-8	veltuzumab
3002 10 91	896731-82-1	conatumumab
3002 10 91	892553-42-3	etaracizumab
3002 10 91	944548-38-3	foravirumab
3002 10 91	944548-37-2	rafivirumab
3002 10 91	880266-57-9	tanezumab
3002 10 91	815610-63-0	ustekinumab
3002 10 95	862111-32-8	aflibercept
3002 10 95	845264-92-8	atacicept
3002 10 95	909110-25-4	baminercept
3002 10 95	9001-27-8	beroctocog alfa
3002 10 95	879555-13-2	epoëtine kappa
3002 10 95	762263-14-9	epoëtine thèta
3002 10 95	501081-76-1	rilonacept
3002 10 95	267639-76-9	romiplostim
3002 10 95	869858-13-9	trombine alfa
3002 10 95	897936-89-9	vatreptacog alfa (geactiveerd)
3002 10 95	472960-22-8	albinterferon alfa-2b
3002 10 95	869881-54-9	briobacept
3002 10 95	606138-08-3	catridecacog
3002 10 95	716840-32-3	denenicokin

GN-code	CAS-nummer	Naam
3002 10 95	931101-84-7	troplasminogeen alfa
3002 10 99	934216-54-3	alacizumabpegol
3002 20 00	181477-43-0	disomotide
3002 20 00	181477-91-8	ovemotide
3002 20 00	915019-08-8	tertomotide
3002 20 00	295371-00-5	verpasepcaltespen
3002 90 90	473553-86-5	alferminogeentadenovec
3002 90 90	929881-05-0	alipogeentiparvovec
3002 90 90	600735-73-7	contusugeenladenovec
3002 90 90	851199-59-2	linaclotide
3002 90 90	898830-54-1	sitimageenceradenovec
3002 90 90	721946-42-5	transferrinealdifitox
3507 90 90	9026-00-0	bucelipase alfa
3507 90 90	885051-90-1	pegloticase
3507 90 90	884604-91-5	velaglucerase alfa
3911 90 99	892497-01-7	azoximerbromide

BIJLAGE II

Lijst van voor- en achtervoegsels die, in combinatie met de INN's van bijlage 3 bij bijlage I bij Verordening (EEG) nr. 2658/87, 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

De verwijzingen naar „International Nonproprietary Names (INN) for pharmaceutical substances, names for radicals and groups, comprehensive list 2004" worden vervangen door verwijzingen naar „International Nonproprietary Names (INN) for pharmaceutical substances, names for radicals, groups and others, comprehensive list 2007".

De volgende voor- en achtervoegsels worden toegevoegd aan de in bijlage 4 bij bijlage I bij Verordening (EEG) nr. 2658/87 opgenomen lijst:

Voor- of -achtervoegsel (voorkeursbenaming)	Synoniemen	Systematische naam, indien verschillend
alanetil (INNRG)		[(*S*)-1-ethoxy-1-oxo-propaan-2-yl]amino (INNCN)
alaninaat (INNRG)		L-alaninaat (INNCN)
alapivoxil (INNRG)		L-alanyl, [(2,2-dimethylpropanoyl)oxy]methyl (INNCN)
aldifitox (INNRG)		(4-iminobutaan-1,4-diyl)sulfaandiyl[(3RS)-2,5-dioxopyrrolidine-1,3-diyl]-1,3-fenyleencarbonyl als N-benzoylderivaat gebonden aan een primaire aminogroep van difterie[550-L-fenylalanine]toxine van *Corynebacterium diphtheriae*-(26-560)-peptide (INNCN)
besudotox (INNRG)		L-lysyl-L-alanyl-L-serylglycylglycine (linker) fusie-eiwit met de-(365-380)-[Asn^{364},Val^{407},Ser^{515},Gln^{590},Gln^{606},Arg^{613}]exotoxine A (*Pseudomonas aeruginosa*)-(251-613)-peptide (toxine waarvan gebied IA en de eerste 16 resten van gebied IB zijn verwijderd) (INNCN)
ceribaat (INNRG)		rac-2,3-dihydroxypropylcarbonaat (ester) (INNCN)
cipecilaat (INNRG)		cyclohexaancarboxylaat (ester), cyclopropaancarboxylaat (ester) (INNCN)
gedalanateerd (INNRG)		de-B30-alanine (INNCN)
enacarbil (INNRG)		{rac-1-[(2-methylpropanoyl)oxy]ethoxy} carbonyl (INNCN)
estafenatox (INNRG)		glycylglycyl-L-proline (linker) fusie-eiwit met enterotoxine type A (*Staphylococcus aureus*)-(1-33)-peptidyl-L-seryl[Ser^{36},Ser^{37},Glu^{38},Lys^{39},Ala^{41},Thr^{46},Thr^{71},Ala^{72},Ser^{75},Glu^{76},Glu^{78},Ser^{80},Ser^{81},Thr^{214},Ser^{217},Thr^{219}, Ser^{220},Ser^{222},Ser^{224}]enterotoxine type E (*Staphylococcus aureus*)-(32-230)-peptide (synthetisch superantigeen SEA/E-120) (INNCN)
etexilaat (INNRG)		ethyl, (hexyloxy)carbonyl
fosamil (INNRG)		fosfono (INNCN)
glucuronide (INNRG)		β-D-glucopyranosiduronzuur [-oside] (INNCN)
medocaril (INNRG)		[(5-methyl-2-oxo-1,3-dioxool-4-yl)methoxy]carbonyl (INNCN)

Voor- of -achtervoegsel (voorkeursbenaming)	Synoniemen	Systematische naam, indien verschillend
paptox (INNRG)		eiwit PAP (*Phytolacca americana* antiviraal) (INNCN)
placarbil (INNRG)		(R)-2-methyl-1-[(2-methylpropanoyl)oxy]propoxy} carbonyl) (INNCN)

De systematische naam van het volgende voor- of achtervoegsel wordt als volgt gewijzigd:

Voor- of -achtervoegsel (voorkeursbenaming)	Synoniemen	Systematische naam, indien verschillend
aritox (INNRG)		ricine A-keten (INNCN)

BIJLAGE III

Lijst van farmaceutische tussenproducten, dat wil zeggen verbindingen die bij de vervaardiging van farmaceutische eindproducten worden gebruikt, die moeten worden toegevoegd aan de lijst van producten waarop geen rechten van toepassing zijn in bijlage 6 bij bijlage I bij Verordening (EEG) nr. 2658/87

GN code	CAS-nummer	Naam
2843 29 00	22199-08-2	[4-amino-N-(pyrimidine-2(1H)-ylideen-κN1)benzeensulfonamidato-κO]zilver
2905 39 95	281214-27-5	(2R,3R)-2,3-dimethylbutaan-1,4-diylbis(4-methylbenzeensulfonaat)
2905 59 98	441002-17-1	4-chloorbutyl 2-nitrobenzeensulfonaat
2909 30 90	92878-95-0	2-(3-chloorpropoxy)-1-methoxy-4-nitrobenzeen
2909 30	503070-57-3	2-({2-[(6-broomhexyl)oxy]ethoxy}methyl)-1,3-dichloorbenzeen
2909 30	461432-23-5	4-(5-broom-2-chloorbenzyl)fenylethylether
2909 49 80	185954-75-0	(3R)-3-methoxydecaan-1-ol
2909 49 80	85309-91-7	2-[(2,6-dichloorbenzyl)oxy]ethanol
2909 49 80	160969-03-9	2-[2-(2,2,2-trifluorethoxy)fenoxy]ethylmethaansulfonaat
2909 50 00	167145-13-3	2-[2-(3-methoxyfenyl)ethyl]fenol
2910 20 00	15448-47-2	(2R)-2-methyloxiraan
2910 90 00	62600-71-9	(2R)-2-(3-chloorfenyl)oxiraan
2910 90 00	702687-42-1	(2R)-2-[(5-broom-2,3-difluorfenoxy)methyl]oxiraan
2910 90 00	683276-64-4	[(2R)-2-methyloxiraan-2-yl]methyl-4-nitrobenzeensulfonaat
2913 00 00	90035-34-0	4′-(trifluormethyl)bifenyl-4-carbaldehyd
2914 40 90	17752-16-8	(3β)-3-hydroxycholest-5-een-24-on
2914 50 00	974-23-2	(3β,16α)-3-hydroxy-16,17-epoxypregn-5-een-20-on
2914 70 00	13054-81-4	4-chloorheptaan-3,5-dion
2914 70 00	10226-30-9	6-chloorhexaan-2-on
2915 60 90	53064-79-2	joodmethylpivalaat
2915 90 00	22328-90-1	(3R)-3-methylhexaanzuur
2915 90 00	1069-66-5	natrium-2-propylpentanoaat
2916 20 00	211515-46-7	1-(2-ethylbutyl)cyclohexaancarbonylchloride
2916 20 00	381209-09-2	1-(2-ethylbutyl)cyclohexaancarbonzuur
2916 20 00	7077-05-6	trans-4-(propaan-2-yl)cyclohexaancarbonzuur

GN code	CAS-nummer	Naam
2916 39 00	21900-39-0	5-fluor-2-methylbenzoylchloride
2916 39 00	17625-03-5	natriumhydrogeen-3-sulfonatobenzoaat
2917 19 90	76-72-2	diethyl-ethyl(pentaan-2-yl)propaandioaat
2918 29 00	376592-58-4	5′-chloor-2′-hydroxy-3′-nitrobifenyl-3-carbonzuur
2918 99 90	709031-28-7	(3-hydroxytricyclo[3.3.1.1(3,7)]dec-1-yl)(oxo)azijnzuur
2918 99 90	35480-52-5	2,5-bis(2,2,2-trifluorethoxy)benzoëzuur
2918 99 90	4651-67-6	(3α,5β)-3-hydroxy-7-oxocholaan-24-zuur
2918 99 90	52179-28-9	ethyl-2-[4-(2,2-dichloorcyclopropyl)fenoxy]-2-methylpropanoaat
2918 99 90	530141-60-7	methyl-3-(5-{[4-(cyclopentyloxy)-2-hydroxyfenyl]carbonyl}-2-hydroxyfenyl)propanoaat
2920 90 10	91526-18-0	4-(hydroxymethyl)-5-methyl-1,3-dioxool-2-on
2921 49 00	334477-60-0	(1R)-1-[3,5-bis(trifluormethyl)fenyl]-N-methylethaanamine
2921 49 00	376608-71-8	(1R,2S)-2-(3,4-difluorfenyl)cyclopropaanaminium-(2R)-fenylhydroxyethanoaat
2921 49 00	1034457-07-2	2-(2,3-dihydro-1H-indeen-2-yl)propaan-2-aminehydrochloride
2921 49 00	945717-05-5	2-(4-chloor-3-ethylfenyl)ethaanaminehydrochloride
2921 49 00	89-97-4	2-chloorbenzylamine
2921 49 00	945717-43-1	N-(4-tert-butylbenzyl)-2-(4-chloor-3-ethylfenyl)ethaanamine
2921 51 90	150812-21-8	N4-[(4-fluorfenyl)methyl]-2-nitro-1,4-benzeendiamine
2922 19 85	1035455-90-3	(2R)-1-(5-broom-2,3-difluorfenoxy)-3-{[1-(2,3-dihydro-1H-indeen-2-yl)-2-methylpropaan-2-yl]amino}propaan-2-olhydrochloride
2922 19 85	848949-85-9	[2-(chloormethyl)-4-(dibenzylamino)fenyl]methanolhydrochloride
2922 19 85	133-51-7	antimoonzuur - 1-deoxy-1-(methylamino)-D-glucitol (1:1)
2922 19 85	1035455-87-8	ethyl-(2E)-3-(3-{[(2R)-3-{[1-(2,3-dihydro-1H-indeen-2-yl)-2-methylpropaan-2-yl]amino}-2-hydroxypropyl]oxy}-4,5-difluorfenyl)prop-2-enoaathydrochloride
2922 19 85	702686-97-3	ethyl-3-(3-{[(2R)-3-{[1-(2,3-dihydro-1H-indeen-2-yl)-2-methylpropaan-2-yl]amino}-2-hydroxypropyl]oxy}-4,5-difluorfenyl)propanoaathydrochloride

GN code	CAS-nummer	Naam
2922 29 00	20059-73-8	2-[4-(aminomethyl)fenoxy]-N,N-dimethylethaanamine
2922 49 85	848133-35-7	(2E)-4-(dimethylamino)but-2-eenzuurhydrochloride
2922 49 85	610300-07-7	(3S,5R)-3-amino-5-methyloctaanzuur
2922 49 85	610300-00-0	(3S,5R)-3-amino-5-methyloctaanzuurhydrochloride
2922 49 85	143785-86-8	4-(1-aminocyclopropyl)-2,3,5-trifluorbenzoëzuur
2922 49 85	0-00-0	4-fluor-L-leucine - ethylhydrogeensulfaat (1:1)
2922 49 85	39068-93-4	methyl-2-(dimethylamino)-2-fenylbutanoaat
2922 49 85	168619-25-8	methyl-3′-aminobifenyl-3-carboxylaat
2922 49 85	82834-12-6	N-[(2S)-1-ethoxy-1-oxopentaan-2-yl]-L-alanine
2922 49 85	94133-84-3	natrium-2-amino-2-fenylbutanoaat
2922 50 00	503070-58-4	trifenylazijnzuur - 4-{(1R)-2-[(6-{2-[(2,6-dichloorbenzyl)oxy]ethoxy}hexyl)amino]-1-hydroxyethyl}-2-(hydroxymethyl)fenol (1:1)
2924 19 00	62009-47-6	2-aminomalonamide
2924 19 00	7355-58-0	N-(2-chloorethyl)aceetamide
2924 29 98	361442-00-4	{2-[(tert-butoxycarbonyl)amino]-3-hydroxytricyclo[3.3.1.1(3,7)]dec-1-yl}azijnzuur
2924 29 98	266993-72-0	2,3-diaminobenzamidedihydrochloride
2924 29 98	168080-49-7	2-chloor-4-{[(5-fluor-2-methylfenyl)carbonyl]amino}benzoëzuur
2924 29 98	317374-08-6	2-methyl-4-{[(2-methylfenyl)carbonyl]amino}benzoëzuur
2924 29 98	143785-84-6	4-(1-carbamoylcyclopropyl)-2,3,5-trifluorbenzoëzuur
2924 29 98	143785-87-9	4-[1-(acetylamino)cyclopropyl]-2,3,5-trifluorbenzoëzuur
2924 29 98	108166-22-9	4-{[(2-methylfenyl)carbonyl]amino}benzoëzuur
2924 29 98	150812-23-0	ethyl-{4-[(4-fluorbenzyl)amino]-2-nitrofenyl}carbamaat
2924 29 98	22316-45-6	ethyl-3-[(5-chloor-2-nitrofenyl)(fenyl)amino]-3-oxopropanoaat
2924 29 98	316173-29-2	methyl-(1S,2S,3S,4R)-3-[(1S)-1-amino-2-ethylbutyl]-4-[(tert-butoxycarbonyl)amino]-2-hydroxycyclopentaancarboxylaat

GN code	CAS-nummer	Naam
2924 29 98	1142-20-7	N-benzyloxycarbonyl-L-alanine
2924 29 98	84996-93-0	N-cyclohexyl-5-hydroxypentaanamide
2924 29 98	579494-66-9	propyl-{4-[2-(diethylamino)-2-oxoethoxy]-3-ethoxyfenyl}acetaat
2925 19 95	265136-65-0	ethyl-3-amino-4-[2-(1,3-dioxo-1,3-dihydro-2H-isoindool-2-yl)ethoxy]but-2-enoaat
2926 90 95	855425-38-6	1-(2-ethylbutyl)cyclohexaancarbonitril
2926 90 95	846023-24-3	2-cyaan-N-(2,4-dichloor-5-methoxyfenyl)aceetamide
2926 90 95	591769-05-0	3-cyclopentylprop-2-eennitril
2926 90 95	20099-89-2	4-(broomacetyl)benzonitril
2926 90 95	474554-45-5	4,5-diethoxy-3-fluorbenzeen-1,2-dicarbonitril
2926 90 95	79370-78-8	5-hydroxybenzeen-1,3-dicarbonitril
2926 90 95	139481-28-0	methyl-2-{[(2′-cyaanbifenyl-4-yl)methyl]amino}-3-nitrobenzoaat
2928 00 90	860035-10-5	1-({[(2,5-dioxopyrrolidine-1-yl)oxy]carbonyl}oxy)ethyl-2-methylpropanoaat
2928 00 90	910656-45-0	2-hydroxy-2-(trifluormethyl)butaanhydrazide
2928 00 90	95759-10-7	4-chloor-2-[(2-methoxy-2-oxoethoxy)imino]-3-oxobutaanzuur
2928 00 90	473927-63-8	ethyl-(2Z)-chloor[2-(4-methoxyfenyl)hydrazinylideen]ethanoaat
2928 00 90	158671-29-5	N,2-dihydroxy-4-methylbenzamide
2928 00 90	84080-68-2	tert-butyl-(2Z)-2-[(2-methoxy-2-oxoethoxy)imino]-3-oxobutanoaat
2928 00 90	268544-50-9	tert-butyl-2-[(2-methoxy-2-oxoethoxy)imino]-3-oxobutanoaat
2930 90 99	13459-62-6	{2-[(4-chloorfenyl)sulfanyl]fenyl}azijnzuur
2930 90 99	211513-21-2	1-(2-ethylbutyl)-N-(2-sulfanylfenyl)cyclohexaancarboxamide
2930 90 99	860035-07-0	1-{[(methylsulfanyl)carbonyl]oxy}ethyl-2-methylpropanoaat
2930 90 99	893407-18-6	2,2,2-trifluor-1-[4′-(methylsulfonyl)bifenyl-4-yl]ethanon
2930 90 99	60759-00-4	3,4-diethoxybenzeencarbothioamide

GN code	CAS-nummer	Naam
2930 90 99	21048-05-5	N-methylbenzeencarbothiohydrazide
2931 00 99	13682-94-5	(2-broomethenyl)(trimethyl)silaan
2931 00 99	914922-89-7	(2R,4R)-4-[[(1,1-dimethylethyl)dimethylsilyl]oxy]-N-methoxy-N,2-dimethyl-7-oxoheptanamide
2931 00 99	914922-88-6	(2R,4R)-4-{[tert-butyl(dimethyl)silyl]oxy}-N-methoxy-N,2-dimethyloct-7-eenamide
2931 00 99	871355-80-5	(4R)-2-broom-7-{[tert-butyl(difenyl)silyl]oxy}hept-1-een-4-yl-4-methylbenzeensulfonaat
2931 00 99	89694-48-4	(5-chloor-2-methoxyfenyl)boronzuur
2931 00 99	701278-08-2	[(1R,5S)-5-[fenyldimethylsilyl]-2-{[(2-methoxypropaan-2-yl)oxy]methyl}cyclopent-2-een-1-yl]methanol
2931 00 99	701278-09-3	{(4S,5R)-5-[(benzyloxy)methyl]-4-[fenyldimethylsilyl]cyclopent-1-een-1-yl}methanol
2931 00 99	796967-18-5	1-(2-fluor-5-methylfenyl)-3-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolaan-2-yl)fenyl]ureum
2931 00 99	172732-52-4	2-(1,3,2-dioxaborinaan-2-yl)benzonitril
2931 00 99	185411-12-5	methyl-3-(trimethylsilyl)pent-4-enoaat
2932 19 00	253128-10-8	(1S)-1,5:7,10-dianhydro-12,13-bis-O-[tert-butyl(dimethyl)silyl]-2,3,4,6,8,11-hexadeoxy-1-{2-[(2S,5S)-5-(3-hydroxypropyl)-3-methylideentetrahydrofuran-2-yl]ethyl}-3-methyl-9-O-methyl-4-methylideen-8-[(fenylsulfonyl)methyl]-D-arabino-D-altro-tridecitol
2932 19 00	441045-17-6	(1S,3S,6S,9S,12S,14R,16R,18S,20R,21R,22S,26R,29S,31R,32S,33R,35R,36S)-20-[(2S)-3-amino-2-hydroxypropyl]-21-methoxy-14-methyl-8,15-bis(methyleen)-2,19,30,34,37,39,40,41-octaoxanonacyclo[24.9.2.13,32.13,33.16,9.112,16.018, 22.029,36.031,35]hentetracontaan-24-on-methaansulfonaat
2932 29 85	916069-80-2	(4S)-4-(fluormethyl)dihydrofuran-2(3H)-on
2932 29 85	63106-93-4	1-fenyl-3-oxabicyclo[3.1.0]hexaan-2-on
2932 29 85	7734-80-7	2-oxo-2H-chromeen-6-carbonzuur
2932 29 85	0-00-0	4-(4-fluorfenyl)-7-(isothiocyanatomethyl)-2H-chromeen-2-on
2932 29 85	947408-91-5	6-[(2,4-dihydroxyfenyl)carbonyl]-2H-chromeen-2-on
2932 29 85	947408-90-4	6-[(2,4-dimethoxyfenyl)carbonyl]-2H-chromeen-2-on
2932 99 00	452342-08-4	(1R)-2-(benzylamino)-1-(2,2-dimethyl-4H-1,3-benzodioxine-6-yl)ethanol

GN code	CAS-nummer	Naam
2932 99 00	99541-23-8	(1R,2S,3R,4R,5R)-4-azido-2-{[(4aR,6S,7R,8S,8aR)-7,8-bis(benzyloxy)-2-fenylhexahydropyrano[3,2-d][1,3]dioxine-6-yl]oxy}-6,8-dioxabicyclo[3.2.1]oct-3-ylacetaat
2932 99 00	461432-25-7	(1S)-2,3,4,6-tetra-O-acetyl-1,5-anhydro-1-[4-chloor-3-(4-ethoxybenzyl)fenyl]-D-glucitol
2932 99 00	196597-79-2	(2E)-1,2,6,7-tetrahydro-8H-indeno[5,4-b]furan-8-ylideenethaannitril
2932 99 00	3308-94-9	2-(3-chloorpropyl)-2-(4-fluorfenyl)-1,3-dioxolaan
2932 99 00	274693-53-7	[(3aR,4S,6R,6aS)-6-hydroxy-2,2-dimethyltetrahydro-3aH-cyclopenta[d][1,3]dioxool-4-yl]carbamaat
2932 99 00	185954-98-7	[6(2Z,3R)]-3-O-decyl-2-deoxy-6-O-[2-deoxy-3-O-(3-methoxydecyl)-6-methyl-2-[(1-oxo-11-octadecenyl)amino]-4-O-fosfono-β-D-glucopyranosyl]-2-[(1,3-dioxotetradecyl)amino]-α-D-glucopyranose-1-(dihydrogeenfosfaat), tetranatriumzout
2932 99 00	136172-58-2	1,6-di-O-acetyl-2-azido-3,4-di-O-benzyl-2-deoxy-D-glucopyranose
2932 99 00	196597-80-5	2-[(8S)-1,6,7,8-tetrahydro-2H-indeno[5,4-b]furan-8-yl]ethaanaminehydrochloride
2932 99 00	666860-59-9	2-amino-2-oxoethyl{3-[trans-5-(6-methoxynaftaleen-1-yl)-1,3-dioxaan-2-yl]propyl}carbamaat
2932 99 00	117661-72-0	5-(chloormethyl)-6-methyl-1,3-benzodioxool
2932 99 00	959624-24-9	4-fenyl-6-(hydroxymethyl)-3,4-dihydro-2H-chromeen-2-ol
2932 99 00	960404-59-5	but-2-yn-1,4-diol - methyl-1-C-[4-chloor-3-(4-ethoxybenzyl)fenyl]-α-D-glucopyranoside (1:1)
2932 99 00	15826-37-6	dinatrium-5,5′-[(2-hydroxypropaan-1,3-diyl)bis(oxy)]bis(4-oxo-4H-chromeen-2-carboxylaat)
2932 99 00	204254-84-2	ethyl-(3aR,7R,7aR)-2,2-dimethyl-7-[(methylsulfonyl)oxy]-3a,6,7,7a-tetrahydro-1,3-benzodioxool-5-carboxylaat
2932 99 00	99541-26-1	methyl-(2S,3S,4S,5S,6S)-6-{[(1S,2S,3S,4R,5R)-3-(acetyloxy)-4-azido-6,8-dioxabicyclo[3.2.1]oct-2-yl]methyl}-4,5-bis(benzyloxy)-3-hydroxytetrahydro-2H-pyran-2-carboxylaat
2932 99 00	114869-97-5	methyl-6-O-acetyl-4-O-(2-O-acetyl-3-O-benzyl-6-methyl-α-L-idopyranuronosyl)-3-O-benzyl-2-{[(benzyloxy)carbonyl]amino}-2-deoxy-α-D-glucopyranoside
2933 19 90	1035677-60-1	(4S)-3-(4-chloorfenyl)-4-fenyl-N-methyl-4,5-dihydro-1H-pyrazool-1-carboximidamide-2,3-dihydroxybutaandioaat

GN code	CAS-nummer	Naam
2933 19 90	18048-64-1	2-(3,4-dimethylfenyl)-5-methyl-2,4-dihydro-3H-pyrazool-3-on
2933 19 90	1035675-24-1	3-(4-chloorfenyl)-4-fenyl-N-methyl-4,5-dihydro-1H-pyrazool-1-carboximidamide
2933 19 90	1028026-83-6	5-methyl-1-(propaan-2-yl)-4-[4-(propaan-2-yloxy)benzyl]-1,2-dihydro-3H-pyrazool-3-on
2933 19 90	473921-12-9	5-{[3,5-diethyl-1-(2-hydroxyethyl)-1H-pyrazool-4-yl]oxy}benzeen-1,3-dicarbonitril
2933 29 90	65902-59-2	2-broom-4-nitro-1H-imidazool
2933 29 90	57531-37-0	2-chloor-4-nitro-1H-imidazool
2933 29 90	1000164-35-1	3-(1,1-dimethylethyl)-N-[(9H-fluoreen-9-ylmethoxy)carbonyl]-1-(trifenylmethyl)-L-histidyl-2-methylalanyl-L-α-glutamylglycine
2933 29 90	152074-97-0	L-α-aspartyl-L-α-glutamyl-L-asparaginyl-L-prolyl-L-valyl-L-valyl-L-histidyl-L-fenylalanyl-L-fenylalanyl-L-lysyl-L-asparaginyl-L-isoleucyl-L-valyl-L-treonyl-L-prolyl-L-arginyl-L-treonine
2933 29 90	781666-30-6	L-α-aspartyl-L-α-glutamyl-L-asparaginyl-L-prolyl-L-valyl-L-valyl-L-histidyl-L-fenylalanyl-L-fenylalanyl-L-lysyl-L-asparaginyl-L-isoleucyl-L-valyl-L-treonyl-L-prolyl-L-arginyl-L-treoninetetraacetaat
2933 29 90	451470-33-0	methyl-3′-(2-methyl-4,5-dihydro-1H-imidazool-1-yl)bifenyl-3-carboxylaat
2933 39 99	925978-49-0	(+)-5-[6-(1-methyl-1H-pyrazool-4-yl)pyridine-3-yl]-1-azabicyclo[3.2.1]octaan
2933 39 99	876170-44-4	(1S,5S)-3-(5,6-dichloorpyridine-3-yl)-3,6-diazabicyclo[3.2.0]heptaanbenzeensulfonaat
2933 39 99	741705-70-4	(2R)-fenyl[(2R)-piperidine-2-yl]ethaanzuurhydrochloride
2933 39 99	414910-13-7	(2S)-fenylhydroxyethaanzuur - (2R)-2-(4-fluor-2-methylfenyl)piperidine-4-on (1:1)
2933 39 99	0-00-0	(3aR,6aR)-1-(pyridine-3-yl)octahydropyrrolo[3,4-b]pyrrool-4-methylbenzeensulfonaat
2933 39 99	370882-57-8	(3aR,6aR)-1-(pyridine-3-yl)octahydropyrrolo[3,4-b]pyrrooldihydrochloride
2933 39 99	334618-23-4	(3R)-piperidine-3-aminedihydrochloride
2933 39 99	1062580-52-2	(3R,4R)-1-benzyl-N,4-dimethylpiperidine-3-aminedihydrochloride

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2933 39 99	27262-47-1	(S)-1-butyl-N-(2,6-dimethylfenyl)piperidine-2-carboxamide
2933 39 99	105812-81-5	[(3S,4R)-4-(4-fluorfenyl)-1-methylpiperidine-3-yl]methanol
2933 39 99	876068-51-8	[(3S,4S)-4-amino-1-(5,6-dichloorpyridine-3-yl)pyrrolidine-3-yl]methanol
2933 39 99	871022-14-9	1-({4-[({[2-oxo-3-(propaan-2-yl)-2,3-dihydro-1H-benzimidazool-1-yl]carbonyl}amino)methyl]piperidine-1-yl}methyl)cyclobutaancarbonzuur
2933 39 99	5421-92-1	1-(pyridine-4-yl)pyridiniumchloridehydrochloride
2933 39 99	272776-12-2	1,1′-binaftaleen-2,2′-diol -5-methoxy-2-{(S)-[(4-methoxy-3,5-dimethylpyridine-2-yl)methyl]sulfinyl}-1H-benzimidazool (1:1)
2933 39 99	871022-19-4	1-[(4-{[(tert-butoxycarbonyl)amino]methyl}piperidine-1-yl)methyl]cyclobutaancarbonzuur
2933 39 99	3613-73-8	2,8-dimethyl-5-[2-(6-methylpyridine-3-yl)ethyl]-2,3,4,5-tetrahydro-1H-pyrido[4,3-b]indool
2933 39 99	179687-79-7	2-[(2-chloor-4-nitrofenoxy)methyl]pyridine
2933 39 99	122321-04-4	2-[methyl(pyridine-2-yl)amino]ethanol
2933 39 99	945405-37-8	2-methyl-3-[(2S)-pyrrolidine-2-ylmethoxy]pyridine-2,3-dihydroxybutaandioaat
2933 39 99	936637-40-0	3,3′-piperidine-1,4-diyldipropaan-1-ol-4-methylbenzeensulfonaat
2933 39 99	88150-62-3	3-ethyl-5-methyl-4-(2-chloorfenyl)-2-{[2-(1,3-dioxo-1,3-dihydro-2H-isoindool-2-yl)ethoxy]methyl}-6-methyl-1,4-dihydropyridine-3,5-dicarboxylaat
2933 39 99	84100-54-9	4-(ethylamino)piperidine-4-carboxamide
2933 39 99	873546-30-6	4,4′-[piperidine-1,4-diylbis(propaan-3,1-diyloxy)]bis(N′-hydroxybenzeencarboximidamide)
2933 39 99	873546-74-8	4,4′-[piperidine-1,4-diylbis(propaan-3,1-diyloxy)]bis[N′-(acetyloxy)benzeencarboximidamide]
2933 39 99	873546-38-4	4,4′-[piperidine-1,4-diylbis(propaan-3,1-diyloxy)]dibenzeencarboximidamidetrihydrochloride-pentahydraat
2933 39 99	873546-80-6	4,4′-[piperidine-1,4-diylbis(propaan-3,1-diyloxy)]dibenzonitril
2933 39 99	78750-61-5	4-[(3-nitropyridine-2-yl)amino]fenol
2933 39 99	866109-93-5	4-{4-[4-(trifluormethoxy)fenoxy]piperidine-1-yl}fenol-4-methylbenzeensulfonaat

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2933 39 99	927889-51-8	4-broom-2,6-diethylpyridine-4-methylbenzeensulfonaat
2933 39 99	691882-47-0	4-hydroxybenzoëzuur - (2S,4E)-N-methyl-5-[5-(propaan-2-yloxy)pyridine-3-yl]pent-4-een-2-amine (1:1)
2933 39 99	876068-46-1	5,6-dichloor-N-(2,2-dimethoxyethyl)pyridine-3-amine
2933 39 99	1072-98-6	5-chloorpyridine-2-amine
2933 39 99	298692-34-9	6-(chlooracetyl)pyridine-2-carbonzuur
2933 39 99	550349-58-1	7-chloor-3-(6-methoxypyridine-3-yl)-N,N,5-trimethyl-4-oxo-4,5-dihydro-3H-pyridazino[4,5-b]indool-1-carboxamide
2933 39 99	414909-98-1	benzyl-2-(4-fluor-2-methylfenyl)-4-oxo-3,4-dihydropyridine-1(2H)-carboxylaat
2933 39 99	56880-11-6	ethyl-[(3-endo)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl)acetaat
2933 39 99	548797-97-3	N-(2-{[(2S)-3-{[1-(4-chloorbenzyl)piperidine-4-yl]amino}-2-hydroxy-2-methylpropyl]oxy}-4-hydroxyfenyl)aceetamide
2933 39 99	0-00-0	N-[(S)-1-azabicyclo[2.2.2]oct-2-yl(fenyl)methyl]-2,6-dichloor-3-(trifluormethyl)benzamidehydrochloride
2933 39 99	329003-65-8	natriumhydrogeen[1-hydroxy-1-fosfono-2-(pyridine-3-yl)ethyl]fosfonaat-hemipentahydraat
2933 49 10	417716-92-8	4-{3-chloor-4-[(cyclopropylcarbamoyl)amino]fenoxy}-7-methoxychinoline-6-carboxamidemethaansulfonaat
2933 49 90	503291-53-0	2-ethylbutyl-(3S,4aS,6S,8aR)-6-[3-chloor-2-(1H-tetrazool-5-yl)fenoxy]decahydro-3-isochinolinecarboxylaat-4-methylbenzeensulfonaat
2933 49 90	103733-32-0	benzyl-(3S)-6,7-dimethoxy-1,2,3,4-tetrahydroisochinoline-3-carboxylaathydrochloride
2933 49 90	503293-98-9	(3S,4aS,6S,8aR)-6-hydroxy-2-(methoxycarbonyl)decahydroisochinoline-3-carbonzuur
2933 49 90	503290-66-2	(3S,4aS,6S,8aR)-6-[3-chloor-2-(2H-tetrazool-5-yl)fenoxy]decahydro-3-isochinolinecarbonzuurhydrochloride
2933 49 90	134388-95-7	(3S,4aS,8aR)-2-(methoxycarbonyl)-6-oxodecahydroisochinoline-3-carbonzuur - (1R)-1-fenylethaanamine (1:1)
2933 49 90	868210-14-4	4-(4-{[(2S,4R)-4-[acetyl(4-chloorfenyl)amino]-2-methyl-3,4-dihydrochinoline-1(2H)-yl]carbonyl}fenoxy)-2,2-dimethylbutaanzuur

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2933 49 90	00-00-0	methyl-2-[(3R)-3-{3-[(E)-2-(7-chloorchinoline-2-yl)ethenyl]fenyl}-3-({[1-(hydroxymethyl)cyclopropyl]methyl}sulfanyl)propyl]benzoaathydrochloride
2933 49 90	848133-76-6	N-(4-chloor-3-cyaan-7-ethoxychinoline-6-yl)aceetamide
2933 59 95	869490-23-3	(3,3-difluorpyrrolidine-1-yl){(2S,4S)-4-[4-(pyrimidine-2-yl)piperazine-1-yl]pyrrolidine-2-yl}methanon
2933 59 95	941685-40-1	(3R)-3-cyclopentyl-3-[4-(7-{[2-(trimethylsilyl)ethoxy]methyl}-7H-pyrrolo[2,3-d]pyrimidine-4-yl)-1H-pyrazool-1-yl]propaannitril
2933 59 95	941678-49-5	(3R)-3-cyclopentyl-3-[4-(7H-pyrrolo[2,3-d]pyrimidine-4-yl)-1H-pyrazool-1-yl]propaannitril
2933 59 95	941685-41-2	(3S)-3-cyclopentyl-3-[4-(7-{[2-(trimethylsilyl)ethoxy]methyl}-7H-pyrrolo[2,3-d]pyrimidine-4-yl)-1H-pyrazool-1-yl]propaannitril
2933 59 95	957187-34-7	[(8R)-8-(3,5-difluorfenyl)-10-oxo-6,9-diazaspiro[4.5]dec-9-yl]azijnzuur
2933 59 95	356058-42-9	{2-[(4-fluorbenzyl)sulfanyl]-4-oxo-4,5,6,7-tetrahydro-1H-cyclopenta[d]pyrimidine-1-yl}azijnzuur
2933 59 95	0-00-0	2,3-dihydroxy-2,3-bis(fenylcarbonyl)butaandizuur - ethyl-[(8R)-8-(3,5-difluorfenyl)-10-oxo-6,9-diazaspiro[4.5] dec-9-yl]acetaat (1:1)
2933 59 95	90213-66-4	2,4-dichloor-7H-pyrrolo[2,3-d]pyrimidine
2933 59 95	3934-20-1	2,4-dichloorpyrimidine
2933 59 95	451487-18-6	2-[(4-fluorbenzyl)sulfanyl]-1,5,6,7-tetrahydro-4H-cyclopenta[d]pyrimidine-4-on
2933 59 95	865758-96-9	2-[(6-chloor-3-methyl-2,4-dioxo-3,4-dihydropyrimidine-1(2H)-yl)methyl]benzonitril
2933 59 95	934815-71-1	2-[3-(6-{[2-(2,4-dichloorfenyl)ethyl]amino}-2-methoxypyrimidine-4-yl)fenyl]-2-methylpropaanzuur, fosfaat
2933 59 95	722543-31-9	2-{ethyl[3-({4-[(5-{2-[(3-fluorfenyl)amino]-2-oxoethyl}-1H-pyrazool-3-yl)amino]chinazoline-7-yl}oxy)propyl]amino}ethyldihydrogeenfosfaat
2933 59 95	1032066-96-8	2-amino-9-{(1S,3R,4S)-3-[(benzyloxy)methyl]-4-[fenyldimethylsilyl]-2-methylideencyclopentyl}-1,9-dihydro-6H-purine-6-on - methaansulfonaat (2:1)
2933 59 95	540737-29-9	3-{(3R,4R)-4-methyl-3-[methyl(7H-pyrrolo[2,3-d]pyrimidine-4-yl)amino]piperidine-1-yl}-3-oxopropaannitril 2-hydroxypropaan-1,2,3-tricarboxylaat

GN code	CAS-nummer	Naam
2933 59 95	1137917-12-4	3-{[6-(ethylsulfonyl)pyridine-3-yl]oxy}-5-{[(2S)-1-hydroxypropaan-2-yl]oxy}benzoëzuur - 1,4-diazabicyclo[2.2.2]octaan (2:1)
2933 59 95	941685-39-8	3-cyclopentyl-3-[4-(7-{[2-(trimethylsilyl)ethoxy]methyl}-7H-pyrrolo[2,3-d]pyrimidine-4-yl)-1H-pyrazool-1-yl]propaannitril
2933 59 95	941685-27-4	4-(1H-pyrazool-4-yl)-7-{[2-(trimethylsilyl)ethoxy]methyl}-7H-pyrrolo[2,3-d]pyrimidine
2933 59 95	1780-26-3	4,6-dichloor-2-methylpyrimidine
2933 59 95	145783-14-8	4,6-dichloor-5-nitro-2-(propylsulfanyl)pyrimidine
2933 59 95	3680-69-1	4-chloor-7H-pyrrolo[2,3-d]pyrimidine
2933 59 95	61379-64-4	4-cyclopentylpiperazine-1-amine
2933 59 95	55112-42-0	4-methylpiperazine-1-carbonylchloridehydrochloride
2933 59 95	0-00-0	5-(benzylamino)-2-(3-methoxyfenyl)-7-(4-methylpiperazine-1-yl)[1,2,4]triazolo[1,5-a]chinoline-4-carbonitril-(2E)-but-2-eendioaat (2:1), hydraat
2933 59 95	55293-96-4	5,7-dimethyl[1,2,4]triazolo[1,5-a]pyrimidine-2-carbaldehyd
2933 59 95	179688-01-8	7-(benzyloxy)-6-methoxychinazolin-4(3H)-on
2933 59 95	444731-74-2	N-(2-chloorpyrimidine-4-yl)-2,3-dimethyl-2H-indazool-6-amine
2933 59 95	0-00-0	N-(5-fluor-3-methyl-1H-indool-1-yl)-4-methyl-2-(pyridine-2-yl)pyrimidine-5-carboxamide
2933 79 00	586414-48-4	(-)-3-{3-broom-4-[(2,4-difluorbenzyl)oxy]-6-methyl-2-oxopyridine-1(2H)-yl}-N,4-dimethylbenzamide
2933 79 00	425663-71-4	(1S)-1-amino-3-methyl-1,3,4,5-tetrahydro-2H-3-benzazepine-2-onhydrochloride
2933 79 00	813452-14-1	(4S)-1-[(2S,3S,11bS)-2-amino-9,10-dimethoxy-1,3,4,6,7,11b-hexahydro-2H-pyrido[2,1-a]isochinoline-3-yl]-4-(fluormethyl)pyrrolidine-2-ondihydrochloride
2933 79 00	5162-90-3	3-(2-oxo-1,2-dihydrochinoline-4-yl)alanine
2933 79 00	536760-29-9	3-chloor-1-(4-nitrofenyl)-5,6-dihydropyridine-2(1H)-on
2933 79 00	4876-10-2	4-(broommthyl)chinoline-2(1H)-on
2933 79 00	5057-12-5	4,6,7,8-tetrahydrochinoline-2,5(1H,3H)-dion
2933 79 00	54197-66-9	6-hydroxy-3,4-dihydrochinoline-2(1H)-on

GN code	CAS-nummer	Naam
2933 79 00	22246-18-0	7-hydroxy-3,4-dihydrochinolin-2(1H)-on
2933 79 00	536759-91-8	ethyl-1-(4-methoxyfenyl)-6-(4-nitrofenyl)-7-oxo-4,5,6,7-tetrahydro-1H-pyrazolo[3,4-c]pyridine-3-carboxylaat
2933 79 00	503614-91-3	ethyl-1-(4-methoxyfenyl)-7-oxo-6-[4-(2-oxopiperidine-1-yl)fenyl]-4,5,6,7-tetrahydro-1H-pyrazolo[3,4-c]pyridine-3-carboxylaat
2933 79 00	586379-61-5	methyl-3-(4-hydroxy-6-methyl-2-oxopyridine-1(2H)-yl)-4-methylbenzoaat
2933 99 80	709031-45-8	(1S,3S,5S)-2-azabicyclo[3.1.0]hexaan-3-carboxamide-methaansulfonaat
2933 99 80	649735-46-6	(2R)-1-({4-[(4-fluor-2-methyl-1H-indool-5-yl)oxy]-5-methylpyrrolo[2,1-f][1,2,4]triazine-6-yl}oxy)propaan-2-ol
2933 99 80	51077-14-6	(2S)-1-(tert-butoxycarbonyl)azetidine-2-carbonzuur
2933 99 80	631916-97-7	(2S)-N-{4-[(Z)-amino(methoxyimino)methyl]benzyl}-1-{(2R)-2-[3-chloor-5-(difluormethoxy)fenyl]-2-hydroxyethanoyl}azetidine-2-carboxamide - benzeensulfonzuur (1:1)
2933 99 80	80875-98-5	(2S,3aS,7aS)-octahydro-1H-indool-2-carbonzuur
2933 99 80	948846-40-0	(2S,3S)-2,3-bis[(fenylcarbonyl)oxy]butaandizuur - ethyl-(3aR,6aR)-hexahydropyrrolo[3,4-b]pyrrool-5(1H)-carboxylaat (1:1)
2933 99 80	1000164-36-2	(5S,8S,11S,14S,17S,20S,23S,26S,29S,32S,35S,38S)-5-(3-amino-3-oxopropyl)-20-benzyl-23-[(2S)-butaan-2-yl]-14,38-bis{4-[(tert-butoxycarbonyl)amino]butyl}-29-{[1-(tert-butoxycarbonyl)-1H-indool-3-yl]methyl}-17-(3-tert-butoxy-3-oxopropyl)-1-(1H-fluoreen-9-yl)-8,11,26,41,41-pentamethyl-32-(2-methylpropyl)-3,6,9,12,15,18,21,24,27,30,33,36,39-tridecaoxo-35-(propaan-2-yl)-2-oxa-4,7,10,13,16,19,22,25,28,31,34,37,40-tridecaazadotetracontaan-42-zuur
2933 99 80	22162-51-2	1-(2-nitrobenzyl)-1H-pyrrool-2-carbaldehyd
2933 99 80	35681-40-4	1-(propaan-2-yl)-1,3-dihydro-2H-benzimidazool-2-on
2933 99 80	166170-15-6	1-(tert-butoxycarbonyl)-2-methyl-D-proline
2933 99 80	796967-16-3	1-[4-(3-amino-1H-indazool-4-yl)fenyl]-3-(2-fluor-5-methylfenyl)ureum
2933 99 80	0-00-0	1-[4-(3-amino-1H-indazool-4-yl)fenyl]-3-(2-fluor-5-methylfenyl)ureumhydrochloride
2933 99 80	444731-72-0	2,3-dimethyl-2H-indazool-6-amine
2933 99 80	19686-05-6	2,8-dimethyl-2,3,4,5-tetrahydro-1H-pyrido[4,3-b]indool

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2933 99 80	912444-00-9	2-[(2R)-2-methylpyrrolidine-2-yl]-1H-benzimidazool-4-carboxamide
2933 99 80	912445-36-4	2-[(2S)-2-methylpyrrolidine-2-yl]-1H-benzimidazool-4-carboxamidedihydrochloride
2933 99 80	163457-23-6	3,3-difluorpyrrolidinehydrochloride
2933 99 80	239463-85-5	3-{5-[(2R)-2-aminopropyl]-7-cyaan-2,3-dihydro-1H-indool-1-yl}propylbenzoaat-(2R,3R)-2,3-dihydroxybutaandioaat
2933 99 80	55321-99-8	3-oxo-3,4-dihydropyrazine-2-carboxamide
2933 99 80	952490-01-6	4-[(4-fluor-2-methyl-1H-indool-5-yl)oxy]-5-methylpyrrolo[2,1-f][1,2,4]triazine-6-yl-2,2-dimethylpropanoaat
2933 99 80	942436-93-3	4-amino-8-(2,5-dimethoxyfenyl)-N-propylcinnoline-3-carboxamide
2933 99 80	942437-37-8	4-amino-8-(2-fluor-6-methoxyfenyl)-N-propylcinnoline-3-carboxamide
2933 99 80	288385-88-6	4-fluor-2-methyl-1H-indool-5-ol
2933 99 80	503293-47-8	5-(2-chloor-6-fluorfenyl)-2H-tetrazool
2933 99 80	73963-42-5	5-(4-chloorbutyl)-1-cyclohexyl-1H-tetrazool
2933 99 80	606143-52-6	5-[(4-broom-2-chloorfenyl)amino]-4-fluor-N-(2-hydroxyethoxy)-1-methyl-1H-benzimidazool-6-carboxamide
2933 99 80	0-00-0	5-fluor-1-(3-fluorbenzyl)-N-(1H-indool-5-yl)-1H-indool-2-carboxamide
2933 99 80	872206-47-8	5-methyl-4-oxo-1,4-dihydropyrrolo[2,1-f][1,2,4]triazine-6-yl 2,2-dimethylpropanoaat
2933 99 80	259793-88-9	6-broom-3-oxo-3,4-dihydropyrazine-2-carboxamide
2933 99 80	1137606-74-6	6-fluor-3-oxo-3,4-dihydropyrazine-2-carbonitril - N-cyclohexylcyclohexaanamine (1:1)
2933 99 80	261953-36-0	6-jood-1H-indazool
2933 99 80	80076-47-7	8,9-difluor-5-methyl-1-oxo-6,7-dihydro-1H,5H-pyrido[3,2,1-ij]chinoline-2-carbonzuur
2933 99 80	52602-39-8	9H-carbazool-4-ol
2933 99 80	145641-35-6	benzyl-(2S,3aR,7aS)-octahydro-1H-indool-2-carboxylaathydrochloride
2933 99 80	87269-87-2	benzyl-(2S,3aS,6aS)-octahydrocyclopenta[b]pyrrool-2-carboxylaathydrochloride

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2933 99 80	1012065-72-3	ethyl-2-amino-9,10-dimethoxy-1,6,7,11b-tetrahydro-4H-pyrido[2,1-a]isochinoline-3-carboxylaat
2933 99 80	131707-24-9	ethyl-6-broom-5-hydroxy-1-methyl-2-[(fenylsulfanyl)methyl]-1H-indool-3-carboxylaat
2933 99 80	105152-95-2	ethyl-7-(3-aminopyrrolidine-1-yl)-1-(2,4-difluorfenyl)-6-fluor-4-oxo-1,4-dihydro-1,8-naftyridine-3-carboxylaat
2933 99 80	139481-44-0	methyl-1-[(2′-cyaanbifenyl-4-yl)methyl]-2-ethoxy-1H-benzimidazool-7-carboxylaat
2933 99 80	0-00-0	methyl-1-tert-butyl-2-hydroxy-1H-pyrrolo[2,3-b]pyridine-3-carboxylaat
2933 99 80	21688-11-9	N2-[(benzyloxy)carbonyl]-L-glutaminyl-L-asparaginyl-S-benzyl-L-cysteïnyl-L-prolyl-L-leucylglycinamide
2933 99 80	361440-67-7	tert-butyl-(1S,3S,5S)-3-carbamoyl-2-azabicyclo[3.1.0]hexaan-2-carboxylaat
2933 99 80	709031-38-9	tert-butyl (2S)-2-carbamoyl-2,3-dihydro-1H-pyrrool-1-carboxylaat
2933 99 80	709031-43-6	tert-butyl-[(1S)-2-[(1S,3S,5S)-3-cyaan-2-azabicyclo[3.1.0]hex-2-yl]-1-(3-hydroxytricyclo[3.3.1.1(3,7)]dec-1-yl)-2-oxoethyl]carbamaat
2933 49 90	936359-25-0	methyl-2-((R)-3-(3-((E)-2-(7-chloorchinoline-2-yl)vinyl)fenyl)-3-(((1-(hydroxymethyl)cyclopropyl)methyl)sulfanyl)propyl)benzoaat
2934 10 00	110130-88-6	(2Z)-[(acetyloxy)imino](2-amino-1,3-thiazool-4-yl)ethaanzuur
2934 10 00	68672-66-2	(2Z)-{[(1-tert-butoxy-2-methyl-1-oxopropaan-2-yl)oxy]imino}[2-(tritylamino)-1,3-thiazool-4-yl]ethaanzuur
2934 10 00	291536-35-1	(5Z)-5-(4-fluorbenzylideen)-1,3-thiazolidine-2,4-dion
2934 10 00	302964-24-5	2-amino-N-(2-chloor-6-methylfenyl)-1,3-thiazool-5-carboxamide
2934 10 00	866920-24-3	3-[2-chloor-4-({4-methyl-2-[4-(trifluormethyl)fenyl]-1,3-thiazool-5-yl}methoxy)fenyl]-1,2,4-oxadiazool-5(4H)-on
2934 10 00	752253-39-7	4-(2-chloor-4-methoxy-5-methylfenyl)-N-[(1S)-2-cyclopropyl-1-(3-fluor-4-methylfenyl)ethyl]-5-methyl-N-(prop-2-yn-1-yl)-1,3-thiazool-2-amine
2934 10 00	914361-45-8	L-lysine - {[(2R,3R)-3-[4-(4-cyaanfenyl)-1,3-thiazool-2-yl]-2-(2,4-difluorfenyl)-1-(1H-1,2,4-triazool-1-yl)butaan-2-yl]oxy}methyldihydrogeenfosfaat - ethanol (1:1:1)

GN code	CAS-nummer	Naam
2934 10 00	302964-08-5	N-(2-chloor-6-methylfenyl)-2-[(6-chloor-2-methylpyrimidine-4-yl)amino]-1,3-thiazool-5-carboxamide
2934 10 00	127660-04-2	natrium-(2Z)-(2-amino-1,3-thiazool-4-yl)(hydroxyimino)ethanoaat
2934 99 90	17381-54-3	(1-benzothiofeen-5-yl)azijnzuur
2934 99 90	630100-90-2	(1R)-1,2-anhydro-4-C-{(1E,3E)-4-[(1S,2S,3E,5R,6R,9R)-5-(1-carboxylato-4-cycloheptylpiperazine-2-yl)-6,9-dihydroxy-2,6-dimethyl-11-oxooxacyclododec-3-een-1-yl]penta-1,3-dieen-1-yl}-3,5-dideoxy-1-[(2R,3S)-3-hydroxypentaan-2-yl]-D-erytropentitol
2934 99 90	220099-91-2	(2R)-3′H-spiro[4-azabicyclo[2.2.2]octaan-2,2′-furo[2,3-b]pyridine]
2934 99 90	220100-81-2	(2R)-3′H-spiro[4-azabicyclo[2.2.2]octaan-2,2′-furo[2,3-b]pyridine]-(S,S)-2,3-dihydroxybutaandioaat
2934 99 90	161599-46-8	(2R,3R,4R,5R)-2-(4-amino-5-fluor-2-oxopyrimidine-1(2H)-yl)-2-fluor-5-methyltetrahydrofuran-3,4-diyldiacetaat
2934 99 90	690270-65-6	(2R,3S,4R)-5-(4-amino-2-oxopyrimidine-1(2H)-yl)-2-azido-2-{[(2-methylpropanoyl)oxy]methyl}tetrahydrofuran-3,4-diylbis(2-methylpropanoaat)hydrochloride
2934 99 90	265121-04-8	(3-{[(2R,3S)-2-{(1R)-1-[3,5-bis(trifluormethyl)fenyl]ethoxy}-3-(2-fluorfenyl)morfoline-4-yl]methyl}-5-oxo-2,5-dihydro-1H-1,2,4-triazool-1-yl)fosfonzuur – 1-deoxy-1-(methylamino)-D-glucitol (1:2)
2934 99 90	163680-80-6	(3S)-10-[1-(acetylamino)cyclopropyl]-9-fluor-3-methyl-7-oxo-2,3-dihydro-7H-[1,4]oxazino[2,3,4-ij]chinoline-6-carbonzuur
2934 99 90	132335-46-7	(3S)-N,N-dimethyl-3-(naftaleen-1-yloxy)-3-(thiofeen-2-yl)propaan-1-amine
2934 99 90	133413-70-4	(3S,6R,9S,12R,15S,18R,21S,24R)-6,18-dibenzyl-4,10,12,16,22,24-hexamethyl-3,9,15,21-tetrakis(2-methylpropyl)-1,7,13,19-tetraoxa-4,10,16,22-tetraazacyclotetracosaan-2,5,8,11,14,17,20,23-octaon
2934 99 90	503068-36-8	(5R)-3-(6-{2-[(2,6-dichloorbenzyl)oxy]ethoxy}hexyl)-5-(2,2-dimethyl-4H-1,3-benzodioxine-6-yl)-1,3-oxazolidine-2-on
2934 99 90	452339-73-0	(5R)-5-(2,2-dimethyl-4H-1,3-benzodioxine-6-yl)-1,3-oxazolidin-2-on
2934 99 90	877130-28-4	(6R)-6-cyclopentyl-6-[2-(2,6-diethylpyridine-4-yl)ethyl]-3-[(5,7-dimethyl[1,2,4]triazolo[1,5-a]pyrimidine-2-yl)methyl]-4-hydroxy-5,6-dihydro-2H-pyran-2-on

GN code	CAS-nummer	Naam
2934 99 90	132335-44-5	(S)-3-(dimethylamino)-1-(thiofeen-2-yl)propaan-1-ol
2934 99 90	812647-80-6	{(2R,3S,4R,5R)-2-azido-5-(2,4-dioxo-3,4-dihydropyrimidine-1(2H)-yl)-3,4-bis[(fenylcarbonyl)oxy]tetrahydrofuran-2-yl}methyl-3-chloorbenzoaat
2934 99 90	00-00-0	1-(1-{4-[2-(4-fluorfenyl)-1,3-dioxolaan-2-yl]butyl}-1,2,3,6-tetrahydropyridine-4-yl)-1,3-dihydro-2H-benzimidazool-2-on
2934 99 90	1029716-44-6	1-(1-ethoxyethyl)-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolaan-2-yl)-1H-pyrazool
2934 99 90	165172-60-1	1-[(2R,5S)-5-(hydroxymethyl)-2,5-dihydrofuran-2-yl]-5-methylpyrimidine-2,4(1H,3H)-dion - 1-methylpyrrolidine-2-on (1:1)
2934 99 90	519187-97-4	1-[3-(2-benzo[b]thiofeen-5-ylethoxy)propyl]-3-azetidinol - (2Z)-2-buteendioaat (1:1)
2934 99 90	127000-90-2	1-{[(2R,3S)-2-(2,4-difluorfenyl)-3-methyloxiraan-2-yl]methyl}-1H-1,2,4-triazool
2934 99 90	710281-33-7	2-({[(1R,3S)-3-{[2-(3-methoxyfenyl)-5-methyl-1,3-oxazool-4-yl]methoxy}cyclohexyl]oxy}methyl)-6-methylbenzoëzuur
2934 99 90	96803-30-4	2-(1-benzothiofeen-5-yl)ethanol
2934 99 90	913695-00-8	2-[({4-[(2,2-dimethyl-1,3-dioxaan-5-yl)methoxy]-3,5-dimethylpyridine-2-yl}methyl)sulfinyl]-1H-benzimidazool, natriumzout (1:1)
2934 99 90	376608-74-1	2-{[(3aR,4S,6R,6aS)-6-{[5-amino-6-chloor-2-(propylsulfanyl)pyrimidine-4-yl]amino}-2,2-dimethyltetrahydro-3aH-cyclopenta[d][1,3]dioxool-4-yl]oxy}ethanol
2934 99 90	474554-48-8	2-broom-1-[3-tert-butyl-4-methoxy-5-(morfoline-4-yl)fenyl]ethanon
2934 99 90	530141-72-1	3-(5-{[4-(cyclopentyloxy)-2-hydroxyfenyl]carbonyl}-2-[(3-hydroxy-1,2-benzoxazool-6-yl)methoxy]fenyl)propaanzuur
2934 99 90	519188-55-7	3-[2-(1-benzothiofeen-5-yl)ethoxy]-1-(3-hydroxyazetidine-1-yl)propaan-1-on
2934 99 90	519188-42-2	3-[2-(1-benzothiofeen-5-yl)ethoxy]propionzuur
2934 99 90	753015-42-8	3-{(E)-2-[(3R)-pyrrolidine-3-yl]ethenyl}-5-(tetrahydro-2H-pyran-4-yloxy)pyridine
2934 99 90	26638-53-9	3-chloor-6-methyldibenzo[c,f][1,2]thiazepine-11(6H)-on-5,5-dioxide

GN code	CAS-nummer	Naam
2934 99 90	499785-81-8	3-oxo-4-(2,3,5-tri-O-acetyl-β-D-ribofuranosyl)-3,4-dihydropyrazine-2-carboxamide
2934 99 90	356782-84-8	3-oxo-4-(β-D-ribofuranosyl)-3,4-dihydropyrazine-2-carboxamide
2934 99 90	6504-57-0	4-[3-fenyl-3-hydroxy-3-(thiofeen-2-yl)propyl]-4-methylmorfoline-4-iummethylsulfaat
2934 99 90	871484-32-1	4-[4-({3-[(4-deoxy-4-fluor-β-D-glucopyranosyl)oxy]-5-(propaan-2-yl)-1H-pyrazool-4-yl}methyl)fenyl]-N-[1,3-dihydroxy-2-(hydroxymethyl)propaan-2-yl]butaanamide
2934 99 90	166964-09-6	4-chloor-3-methyl-1,2-oxazool-5-amine
2934 99 90	655233-39-3	4-nitrobenzyl-(6R,7R)-7-amino-8-oxo-3-[(2S)-tetrahydrofuran-2-yl]-5-thia-1-azabicyclo[4.2.0]oct-2-een-2-carboxylaathydrochloride
2920 90 85	89729-09-9	5,7-dioxa-6-thiaspiro[2.5]octaan-6-oxide
2934 99 90	388082-75-5	5-[4-[[3-chloor-4-[(3-fluorfenyl)methoxy]fenyl]amino]-6-chinazolinyl]-2-furancarboxaldehyd-4-methylbenzeensulfonaat (1:1)
2934 99 90	4923-87-9	5-broom-1-benzothiofeen
2934 99 90	947408-95-9	6-(broommethyl)-2-trifenylmethyl-1,2-benzisoxazool-3(2H)-on
2934 99 90	947408-94-8	6-methyl-2-trityl-1,2-benzoxazool-3(2H)-on
2934 99 90	67978-05-6	difenylmethyl-(2R)-3-methyl-2-[(1R,5S)-3-(4-methylfenyl)-7-oxo-4-oxa-2,6-diazabicyclo[3.2.0]hept-2-een-6-yl]but-3-enoaat
2934 99 90	1001859-46-6	DNA (synthetische plasmidevector pCOR die een fusie-eiwit tot expressie brengt van een signaalpeptide van humaan interferon bèta met het deel 21-154 van humane zure fibroblastgroeifactor)
2934 99 90	665058-78-6	DNA, d(T-sp-C-G-sp-T-sp-C-G-sp-T-sp-T-sp-T-sp-T-sp-G-sp-A-sp-C-G-sp-T-sp-T-sp-T-sp-T-sp-Gsp-T-sp-C-G-sp-T-sp-T)
2934 99 90	923591-06-4	methyl-(5R,7S,10S)-10-tert-butyl-15,15-dimethyl-3,9,12-trioxo-6,7,9,10,11,12,14,15,16,17,18,19-dodecahydro-1H,5H-2,23:5,8-dimethano-4,13,2,8,11-benzodioxatriazacyclohenicosine-7(3H)-carboxylaat
2934 99 90	59337-92-7	methyl-3-(chloorsulfonyl)thiofeen-2-carboxylaat
2934 99 90	947409-01-0	methyl-3-[5-[4-(cyclopentyloxy)-2-hydroxybenzoyl]-2-[(2-trifenylmethyl-1,2-benzisoxazool-3(2H)-on-6-yl)methoxy]fenyl]propionaat
2934 99 90	85006-31-1	methyl-3-amino-4-methylthiofeen-2-carboxylaat

GN code	CAS-nummer	Naam
2934 99 90	893428-72-3	N-(5-chloor-1,3-benzodioxool-4-yl)-7-[2-(4-methyl-1-piperazinyl)ethoxy]-5-[(tetrahydro-2H-pyran-4-yl)oxy]-4-chinazolinamine – (2E)-2-buteendioaat (1:2)
2934 99 90	390800-88-1	N,N′,N′′-(boroxine-2,4,6-triyltris{[(1S)-3-methylbutaan-1,1-diyl]imino[(2S)- 3-fenyl-1-oxopropaan-1,2-diyl]})tripyrazine-2-carboxamide
2934 99 90	112913-94-7	N-{[4-(4-fluorbenzyl)morfoline-2-yl]methyl}aceetamide
2934 99 90	120788-03-6	S-[(1R,3S)-1-oxidotetrahydrothiofeen-3-yl] ethaanthioaat
2935 00 90	1198178-65-2	(1R,2R)-1-[(cyclopropylsulfonyl)carbamoyl]-2-ethylcyclopropaanaminium-4-methylbenzeensulfonaat
2935 00 90	39570-96-2	(2R)-3-(benzylsulfanyl)-N-[(2S)-1-{[(2S,3S)-1-hydrazinyl-3-methyl-1-oxopentaan-2-yl]amino}-3-(4-hydroxyfenyl)-1-oxopropaan-2-yl]-2-{[(4-methylfenyl)sulfonyl]amino}propaanamide
2935 00 90	24310-36-9	1-[(4-methylfenyl)sulfonyl]-1,2,3,4-tetrahydro-5H-1-benzazepine-5-on
2935 00 90	0-00-0	2-(cyclohexylmethyl)-N-{2-[(2S)-1-methylpyrrolidine-2-yl]ethyl}-1,2,3,4-tetrahydroisochinoline-7-sulfonamidedi[(2E)-but-2-eendioaat]-hydraat
2935 00 90	941690-55-7	2-fenyl-N-[(1S)-1-fenylpropyl]-3-[(methylsulfonyl)amino]chinoline-4-carboxamide
2935 00 90	6973-09-7	5-amino-2-methylbenzeensulfonamide
2935 00 90	193686-76-9	7-chloor-1-[(4-methylfenyl)sulfonyl]-1,2,3,4-tetrahydro-5H-1-benzazepine-5-on
2935 00 90	123664-84-6	N-(5-methoxy-2-fenoxyfenyl)methaansulfonamide
2935 00 90	149457-03-4	N-[2-fenoxy-4-(N-formylglycyl)-5-hydroxyfenyl]methaansulfonamide
2935 00 90	149456-98-4	N-[2-fenoxy-4-(N-formylglycyl)-5-methoxyfenyl]methaansulfonamide
2935 00 90	141450-48-8	N-{2-[(4-hydroxyfenyl)amino]pyridine-3-yl}-4-methoxybenzeensulfonamidehydrochloride
2935 00 90	289042-10-0	N-{5-[(difenylfosforyl)methyl]-4-(4-fluorfenyl)-6-(propaan-2-yl)pyrimidine-2-yl}-N-methylmethaansulfonamide
2939 99 00	7689-03-4	(4S)-4-ethyl-4-hydroxy-1H-pyrano[3′,4′:6,7]indolizino[1,2-b]chinoline-3,14(4H,12H)-dion

GN code	CAS-nummer	Naam
2939 99 00	477-29-2	colchicoside
2940 00 00	604-69-3	1,2,3,4,6-penta-O-acetyl-β-D-glucopyranose
2940 00 00	647834-15-9	2-(4-methoxybenzyl)thiofeen-3-yl-β-D-glucopyranoside
2941 90 00	76610-92-9	(6R,7R)-7-({N-[(4-ethyl-2,3-dioxopiperazine-1-yl)carbonyl]-D-treonyl}amino)-3-{[(1-methyl-1H-tetrazool-5-yl)sulfanyl]methyl}-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-een-2-carbonzuur
3907 20 99	913976-27-9	poly(oxy-1,2-ethaandiyl), α-hydro-ω-methoxy, diëster met 21N6, 21′N6-[[(N2, N6-dicarboxy-L-lysyl-β-alanyl)imino]bis(1-oxo-2,1-ethaandiyl)]bis[N-acetylglycyl-L-leucyl-L-tyrosyl-L-alanyl-L-cysteïnyl-L-histidyl-L-methionylglycyl-L-prolyl-L-isoleucyl-L-treonyl-3-(1-naftalenyl)-L-alanyl-L-valyl-L-cysteïnyl-L-glutaminyl-L-prolyl-L-leucyl-L-arginyl-N-methylglycyl-L-lysinamide], cyclisch (6→15), (6′→15′) bis(disulfide)

BIJLAGE IV

Lijst van farmaceutische tussenproducten, dat wil zeggen verbindingen die bij de vervaardiging van farmaceutische eindproducten worden gebruikt, die moeten worden geschrapt van de lijst van producten waarop geen rechten van toepassing zijn van bijlage 6 bij bijlage I bij Verordening (EEG) nr. 2658/87 omdat zij zijn overgebracht naar de lijst van producten waarop geen rechten van toepassing zijn in bijlage 3 bij bijlage I bij Verordening (EEG) nr. 2658/87

GN code	CAS-nummer	Naam
2915 39 00	7753-60-8	17-alfa-hydroxy-3,20-dioxopregn-4,9(11)-dieen-21-ylacetaat
2937 29 00		zie anecortave (INN)
2920 90 85	163133-43-5	4-(nitrooxy)butyl-(2S)-2-(6-methoxy-2-naftyl)propanoaat
		zie naproxcinod (INN)
2924 29 98	194085-75-1	2-(2-chloorfenyl)-2-hydroxyethylcarbamaat
		zie carisbamaat (INN)
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
		zie levamlodipine (INN)
2933 39 99	319460-85-0	N-methyl-2-{[3-((E)-2-pyridine-2-ylvinyl)-1H-indazool-6-yl]sulfanyl}benzamide
		zie axitinib (INN)
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
		zie dasatinib (INN)
2934 99 90	143491-57-0	(2R,5S)-4-amino-5-fluor-1-[2-(hydroxymethyl)-1,3-oxathiolaan-5-yl]pyrimidine-2(1H)-on
		zie emtricitabine (INN)
2934 99 90	98819-76-2	(2S)-2-[(S)-(2-ethoxyfenoxy)fenylmethyl]morfoline
		zie esreboxetine (INN)
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
		zie aleglitazar (INN)
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
		zie preladenant (INN)
2934 99 90	189003-92-7	2-{7-fluor-2-oxo-4-[2-(4-thieno[3,2-c]pyridine-4-ylpiperazine-1-yl)ethyl]chinoline-1(2H)-yl}aceetamide
		zie trelanserin (INN)
2934 99 90	134379-77-4	4-amino-5-fluor-1-[(2R,5S)-5-(hydroxymethyl)-2,5-dihydrofuran-2-yl]pyrimidine-2(1H)-on
		zie dexelvucitabine (INN)

GN code	CAS-nummer	Naam
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-dihydropyrimidine-5-olaat zie raltegravir (INN)
2935 00 90	170569-88-7	4-[5-(4-fluorfenyl)-3-(trifluormethyl)pyrazool-1-yl]benzeen-1-sulfonamide zie mavacoxib (INN)
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 zie zibotentan (INN)