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CN Code	CAS RN	Name
2933 39 99	<i>(cont'd)</i>	
	128420-61-1	minopafant
	130641-36-0	picumeterol
	132203-70-4	cilnidipine
	132373-81-0	vamicamide
	132829-83-5	espatropate
	132875-61-7	remifentanil
	134234-12-1	traxoprodil
	134377-69-8	safironil
	134457-28-6	prazarelix
	135062-02-1	repaglinide
	135354-02-8	xaliproden
	137795-35-8	spiroglumide
	138530-94-6	dexlansoprazole
	138530-95-7	levolansoprazole
	138708-32-4	ferpifosate sodium
	139145-27-0	parogrelil
	139290-65-6	volinaserin
	139886-32-1	milameline
	140944-31-6	silperisone
	141725-10-2	milacainide
	142001-63-6	saredutant
	142852-50-4	zanapezil
	143257-97-0	sameridine
	144035-83-6	piclamilast
	144412-49-7	lamifiban
	145216-43-9	forasartan
	145414-12-6	lirexapride
	145599-86-6	cerivastatin
	147025-53-4	talsaclidine
	147084-10-4	alcaftadine
	147116-64-1	ezlopitant
	147116-67-4	maropitant
	149488-17-5	troviridine
	149926-91-0	revatropate
	149979-74-8	terbogrel
	150337-94-3	ecalcidene
	150443-71-3	nicanartine
	153322-05-5	lanicemine
	154357-42-3	levonadifloxacin
	154413-61-3	ticolubant
	154541-72-7	alinastine
	155319-91-8	mangafodipir
	155415-08-0	inogatran
	155418-06-7	nolpitantium besilate
	156053-89-3	alvimopan
	156137-99-4	rapacuronium bromide
	157716-52-4	perifosine
	158876-82-5	rupatadine
	159776-68-8	linetastine
	159912-53-5	sabcomeline
	159997-94-1	biricodar
	160492-56-8	osanetant
	162401-32-3	roflumilast
	166181-63-1	ipravacaine
	167221-71-8	clevidipine
	168266-90-8	vofopitant
	168273-06-1	rimonabant
	170364-57-5	enzastaurin
	170566-84-4	lanepitant
	171049-14-2	lotrafiban

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CN Code	CAS RN	Name
2933 39 99	<i>(cont'd)</i>	
	171655-91-7	brasofensine
	172152-36-2	ilaprazole
	172927-65-0	sibrafiban
	178979-85-6	capravirine
	179033-51-3	timcodar
	183305-24-0	fidexaban
	188396-77-2	paliroden
	188913-58-8	dersalazine
	189950-11-6	tropantol
	190648-49-8	cipemastat
	193153-04-7	otamixaban
	193275-84-2	lonafarnib
	195875-84-4	tesofensine
	198283-73-7	tebanicline
	198480-55-6	pipendoxifene
	198904-31-3	atazanavir
	198958-88-2	elarofiban
	201034-75-5	daporinad
	201605-51-8	itriglumide
	202189-78-4	bilastine
	202409-33-4	etoricoxib
	202590-69-0	ticalopride
	204205-90-3	indibulin
	208110-64-9	befiradol
	209783-80-2	entinostat
	211914-51-1	dabigatran
	211915-06-9	dabigatran etexilate
	212141-54-3	vatalanib
	215529-47-8	bamirastine
	218791-21-0	imisosasem manganese
	221019-25-6	crobenetine
	226072-63-5	solimastat
	227940-00-3	adekalant
	249296-44-4	varenicline
	249921-19-5	anamorelin
	252870-53-4	ispronidine
	263562-28-3	barixibat
	284461-73-0	sorafenib
	288104-79-0	surinabant
	289893-25-0	arimoclomol
	319460-85-0	axitinib
	330942-05-7	betrixaban
	362665-56-3	pitolisant
	370893-06-4	ancriviroc
	376348-65-1	maraviroc
	412950-27-7	goxalapladi
	453562-69-1	motesanib
	459856-18-9	pexacerfont
	701977-09-5	taranabant
	706779-91-1	pimavanserin
	793655-64-8	vapitadine
	861151-12-4	rosonabant
2933 41 00	77-07-6	levorphanol
2933 49 10	85-79-0	cinchocaine
	132-60-5	cinchophen
	485-34-7	neocinchophen
	485-89-2	oxycinchophen
	1698-95-9	proquinolate

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CN Code	CAS RN	Name
2933 49 10	<i>(cont'd)</i>	
	5486-03-3	buquinolate
	13997-19-8	nequinatate
	17230-85-2	amquinatate
	19485-08-6	ciproquinatate
	91524-15-1	irloxacin
	96187-53-0	brequinar
	108437-28-1	binfloxacin
	113079-82-6	terbequinil
	127779-20-8	saquinavir
	143224-34-4	telinavir
	154612-39-2	palinavir
	174636-32-9	talnetant
2933 49 30	125-71-3	dextromethorphan
2933 49 90	54-05-7	chloroquine
	72-80-0	chlorquinaldol
	83-73-8	diiodohydroxyquinoline
	86-42-0	amodiaquine
	86-75-9	benzoxiquine
	86-78-2	pentaquine
	86-80-6	quisinocaine
	90-34-6	primaquine
	118-42-3	hydroxychloroquine
	125-70-2	levomethorphan
	125-73-5	dextrorphan
	130-16-5	cloxiquine
	130-26-7	clioquinol
	146-37-2	laurolinium acetate
	147-27-3	dimoxyline
	152-02-3	levallorphan
	154-73-4	guanisoquine
	297-90-5	racemorphan
	468-07-5	phenomorphan
	510-53-2	racemethorphan
	521-74-4	broxyquinoline
	522-51-0	dequalinium chloride
	525-61-1	quinocide
	548-84-5	pyrvinium chloride
	549-68-8	octaverine
	550-81-2	amopyroquine
	574-77-6	papaveroline
	635-05-2	pamaquine
	1131-64-2	debrisoquine
	1531-12-0	norlevorphanol
	1748-43-2	trethinium tosilate
	1776-83-6	quintiofos
	2154-02-1	metofoline
	2545-24-6	niceverine
	2545-39-3	clamoxyquine
	2768-90-3	quinaldine blue
	3176-03-2	drotebanol
	3253-60-9	laudexium metilsulfate
	3684-46-6	broxaldine
	3811-56-1	aminoquinuride
	3820-67-5	glafenine
	4008-48-4	nitroxoline
	4298-15-1	cletoquine
	4310-89-8	hedaquinium chloride
	5541-67-3	tiliquinol

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CN Code	CAS RN	Name
2933 49 90	<i>(cont'd)</i>	
	5714-76-1	quinetate
	7175-09-9	tilbroquinol
	7270-12-4	cloquinat
	10023-54-8	aminoquinol
	10061-32-2	levophenacylmorphan
	10351-50-5	leniquinsin
	10539-19-2	moxaverine
	13007-93-7	cuproxoline
	13425-92-8	amiquinsin
	13757-97-6	quinprenaline
	14009-24-6	drotaverine
	15301-40-3	actinoquinol
	15599-52-7	broquinaldol
	15686-38-1	carbazocine
	18429-69-1	memotine
	18429-78-2	famotine
	18507-89-6	decoquinate
	19056-26-9	quindecamine
	21738-42-1	oxamniquine
	22407-74-5	bisobrin
	23779-99-9	floctafenine
	23910-07-8	mebiquine
	24526-64-5	nomifensine
	30418-38-3	tretoquinol
	36309-01-0	dimemorfan
	37517-33-2	esproquine
	40034-42-2	rosoxacin
	40692-37-3	tisoquone
	42408-82-2	butorphanol
	42465-20-3	acequinoline
	53230-10-7	mefloquine
	53400-67-2	tiquinamide
	54063-29-5	cicarperone
	54340-63-5	clofeverine
	55150-67-9	climiqualine
	55299-11-1	iquindamine
	56717-18-1	isotiquimide
	57695-04-2	sitamaquine
	59889-36-0	ciprefadol
	61563-18-6	soquinolol
	64039-88-9	nicafenine
	64228-81-5	atracurium besilate
	67165-56-4	diclofensine
	72714-74-0	viqualine
	72714-75-1	ivoqualine
	74129-03-6	tebuquine
	76252-06-7	nicainoprol
	76568-02-0	flosequinan
	77086-21-6	dizocilpine
77472-98-1	pipequaline	
79798-39-3	ketorfanol	
82768-85-2	quinaprilat	
82924-71-8	veradoline	
83863-79-0	florifenine	
85441-61-8	quinapril	
86073-85-0	quinacainol	
90402-40-7	abanoquil	
90828-99-2	itrocainide	
91188-00-0	merafloxacin	
96946-42-8	cisatracurium besilate	

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CN Code	CAS RN	Name	
2933 49 90	<i>(cont'd)</i>		
	103775-10-6	moexipril	
	103775-14-0	moexiprilat	
	105956-97-6	clinafloxacin	
	106635-80-7	tafenoquine	
	106819-53-8	doxacurium chloride	
	106861-44-3	mivacurium chloride	
	114417-20-8	alilusem	
	120443-16-5	verlukast	
	127254-12-0	sitafloracin	
	127294-70-6	balofloxacin	
	128253-31-6	veliflapon	
	136668-42-3	quiflapon	
	139233-53-7	zelandopam	
	139314-01-5	quilstigmine	
	141388-76-3	besifloxacin	
	141725-88-4	cetefloxacin	
	143383-65-7	premafloxacin	
	143664-11-3	elacridar	
	146362-70-1	meclinetant	
	147511-69-1	pitavastatin	
	149759-26-2	pinokalant	
	151096-09-2	moxifloxacin	
	154652-83-2	tezampanel	
	158966-92-8	montelukast	
	159989-64-7	nelfinavir	
	167887-97-0	olamufloxacin	
	185055-67-8	ferroquine	
	194804-75-6	garenoxacin	
	195532-12-8	pradofloxacin	
	197509-46-9	laniquidar	
	206873-63-4	tariquidar	
	213998-46-0	gantacurium chloride	
	241800-98-6	zoniporide	
	242478-37-1	solifenacin	
	245765-41-7	ozenoxacin	
	257933-82-7	pelitinib	
	262352-17-0	torcetrapib	
	378746-64-6	nemonoxacin	
	412950-08-4	rilapladib	
	445041-75-8	intiquinate	
	540769-28-6	palosuran	
	697761-98-1	elvitegravir	
	698387-09-6	neratinib	
	863029-99-6	balamapimod	
	871224-64-5	almorexant	
	2933 53 10	50-06-6	phenobarbital
		57-30-7	phenobarbital sodium
		57-44-3	barbital
		144-02-5	barbital sodium
	2933 53 90	52-31-3	cyclobarbitol
		52-43-7	allobarbitol
		57-43-2	amobarbitol
76-73-3		secobarbitol	
76-74-4		pentobarbitol	
77-26-9		butalbital	
115-38-8		methylphenobarbitol	
125-40-6		secbutabarbitol	
2430-49-1		vinylbital	

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CN Code	CAS RN	Name	
2933 54 00	50-11-3	metharbital	
	56-29-1	hexobarbital	
	76-23-3	tetrabarbital	
	77-02-1	aprobarbital	
	115-44-6	talbutal	
	125-42-8	vinbarbital	
	143-82-8	probarbital sodium	
	151-83-7	methohexital	
	357-67-5	phetharbital	
	467-36-7	thialbarbital	
	467-38-9	thiotetrabarbital	
	467-43-6	methitural	
	509-86-4	heptarb	
	561-83-1	nealbarbital	
	561-86-4	brallobarbital	
	744-80-9	benzobarbital	
	841-73-6	bucolome	
	960-05-4	carbubarb	
	2409-26-9	prazitone	
	2537-29-3	proxibarbal	
	4388-82-3	barbexaclone	
	13246-02-1	febarbamate	
	15687-09-9	difebarbamate	
	27511-99-5	eterobarb	
	2933 55 00	72-44-6	methaqualone
		340-57-8	mecloqualone
34758-83-3		zipeprol	
61197-73-7		loprazolam	
2933 59 10	333-41-5	dimpylate	
2933 59 95	50-44-2	mercaptapurine	
	51-21-8	fluorouracil	
	51-52-5	propylthiouracil	
	54-91-1	pipobroman	
	56-04-2	methylthiouracil	
	58-14-0	pyrimethamine	
	58-32-2	dipyridamole	
	59-05-2	methotrexate	
	65-86-1	orotic acid	
	66-75-1	uramustine	
	68-88-2	hydroxyzine	
	71-73-8	thiopental sodium	
	82-92-8	cyclizine	
	82-93-9	chlorcyclizine	
	82-95-1	buclizine	
	90-89-1	diethylcarbamazine	
	91-85-0	thonzylamine	
	115-63-9	hexocyclium metilsulfate	
	121-25-5	amprolium	
	125-53-1	oxyphencyclimine	
	141-94-6	hexetidine	
	153-87-7	oxypertine	
	154-42-7	tioguanine	
	154-82-5	simetride	
	298-55-5	clocinizine	
	298-57-7	cinnarizine	
	299-48-9	piperamide	
	299-88-7	bentiamine	
	299-89-8	acetiamine	
	315-30-0	allopurinol	

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2933 59 95	<i>(cont'd)</i>	
	315-72-0	opipramol
	396-01-0	triamterene
	446-86-6	azathioprine
	448-34-0	azaprocin
	510-90-7	buthalital sodium
	522-18-9	chlorbenzoxamine
	550-28-7	amisometradine
	553-08-2	tonzonium bromide
	569-65-3	meclozine
	642-44-4	aminometradine
	738-70-5	trimethoprim
	857-62-5	anisopirrol
	1243-33-0	mefeclozazine
	1480-19-9	fluanisone
	1649-18-9	azaperone
	1866-43-9	rolodine
	1897-89-8	piriqualone
	1977-11-3	perlapine
	2022-85-7	flucytosine
	2208-51-7	pelanserin
	2465-59-0	oxipurinol
	2608-24-4	piposulfan
	2667-89-2	bisbentiamine
	2856-81-7	azabuperone
	3286-46-2	sulbutiamine
	3416-26-0	lidoflazine
	3432-99-3	folitixorin
	3601-19-2	ropizine
	3607-24-7	fenyripol
	3733-63-9	declozixine
	4004-94-8	zolertine
	4015-32-1	quazodine
	4052-13-5	cloperidone
	4214-72-6	isaxonine
	4774-24-7	quipazine
	5011-34-7	trimetazidine
	5061-22-3	nafiverine
	5221-49-8	pyrimitate
	5234-86-6	azaquinzole
	5334-23-6	tisopurine
	5355-16-8	diaveridine
	5522-39-4	difluanazine
	5581-52-2	tiamiprine
	5587-93-9	ampyrimine
	5626-36-8	nonapyrimine
	5636-92-0	picloxydine
	5714-82-9	triclofenol piperazine
	5786-21-0	clozapine
	5984-97-4	iodothiouracil
	6981-18-6	ormetoprim
	7008-00-6	dimetholizine
	7008-18-6	iminophenimide
	7077-33-0	febuverine
	7432-25-9	etaqualone
	8063-28-3	ribaminol
	10001-13-5	pexantel
	10402-90-1	eprazinone
	12002-30-1	piperazine calcium edetate
	13665-88-8	mopidamol
	14222-46-9	pyritidium bromide

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2933 59 95	<i>(cont'd)</i>	
	14728-33-7	teroxalene
	15421-84-8	trapidil
	15534-05-1	pipratecol
	15793-38-1	quinazosin
	17692-23-8	bentipimine
	17692-31-8	dropropizine
	17692-34-1	etodroxizine
	18694-40-1	epirizole
	19562-30-2	piromidic acid
	19794-93-5	trazodone
	20326-12-9	mepiprazole
	20326-13-0	tolpiprazole
	21416-67-1	razoxane
	21560-58-7	piquizil
	21560-59-8	hoquizil
	22457-89-2	benfotiamine
	22760-18-5	proquazone
	23476-83-7	prospidium chloride
	23790-08-1	moxipraquine
	23887-41-4	cinepazet
	23887-46-9	cinepazide
	23887-47-0	cinpropazide
	24219-97-4	mianserin
	24360-55-2	milipertine
	24584-09-6	dexrazoxane
	25509-07-3	cloroqualone
	26070-23-5	trazitiline
	26242-33-1	vintiamol
	27076-46-6	alpertine
	27315-91-9	pipebuzone
	27367-90-4	niaprazine
	28610-84-6	rimazolium metilsulfate
	28797-61-7	pirenzepine
	31729-24-5	enpiprazole
	32665-36-4	eprozinol
	33453-23-5	ciproquazone
	34661-75-1	urapidil
	35265-50-0	peraquinsin
	35795-16-5	trimazosin
	36505-84-7	buspirone
	36518-02-2	diproqualone
	36531-26-7	oxantel
	36590-19-9	amocarzine
	37554-40-8	fluquazone
	37750-83-7	rimoprogin
	37751-39-6	ciclazindol
	37762-06-4	zaprinast
	38304-91-5	minoxidil
	39186-49-7	pirolazamide
39640-15-8	piberaline	
39809-25-1	penciclovir	
40507-23-1	fluproquazone	
41340-39-0	impacarzine	
41964-07-2	tolimidone	
42021-34-1	biriperone	
42061-52-9	pumitepa	
42471-28-3	nimustine	
50335-55-2	mezilamine	
50892-23-4	pirinixic acid	
51481-62-0	bucainide	

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2933 59 95	<i>(cont'd)</i>	
	51493-19-7	cinprazole
	51940-44-4	pipemidic acid
	52128-35-5	trimetrexate
	52196-22-2	ketotrexate
	52212-02-9	pipecuronium bromide
	52395-99-0	belarizine
	52468-60-7	flunarizine
	52618-67-4	tioperidone
	52942-31-1	etoperidone
	53131-74-1	ciapilome
	53808-87-0	tetroxoprim
	54063-23-9	cinepazic acid
	54063-30-8	ciltoprazine
	54063-38-6	fenaperone
	54063-39-7	fenetradil
	54063-58-0	toprilidine
	54188-38-4	metralindole
	54340-64-6	fluciprazine
	55149-05-8	pirolate
	55268-74-1	praziquantel
	55300-29-3	antrafenine
	55477-19-5	iprozilamine
	55485-20-6	acaprazine
	55779-18-5	arprinocid
	55837-13-3	piclopastine
	55837-17-7	brindoxime
	55837-20-2	halofuginone
	56066-19-4	aditeren
	56066-63-8	aditoprim
	56287-74-2	afloqualone
	56518-41-3	brodimoprim
	56693-13-1	mociprazine
	56693-15-3	terciprazine
	56739-21-0	nitraquazone
	56741-95-8	bropirimine
	57132-53-3	proglumetacin
	57149-07-2	naftopidil
	58602-66-7	aminopterin sodium
	59184-78-0	buquineran
	59277-89-3	aciclovir
	59752-23-7	benderizine
	59989-18-3	eniluracil
	60104-30-5	orazamide
	60607-34-3	oxatomide
	60662-19-3	nilprazole
	60762-57-4	pirindole
	60763-49-7	cinnarizine clofibrate
	61337-87-9	esmirtazapine
	61422-45-5	carmofur
62052-97-5	bumepidil	
62973-76-6	azanidazole	
62989-33-7	sapropterin	
64019-03-0	doqualast	
64204-55-3	esaprazole	
65089-17-0	pirinixil	
65329-79-5	mobenzoxamine	
65950-99-4	pirquinozol	
66093-35-4	talmetoprim	
66172-75-6	verofylline	
67121-76-0	fluperlapine	

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CN Code	CAS RN	Name
2933 59 95	<i>(cont'd)</i>	
	67227-55-8	primidolol
	67254-81-3	peradoxime
	67469-69-6	vanoxerine
	68475-42-3	anagrelide
	68576-86-3	enciprazine
	68741-18-4	buterizine
	68902-57-8	metioprim
	69017-89-6	ipexidine
	69372-19-6	pemirolast
	69479-26-1	pirepolol
	70018-51-8	quazinone
	70312-00-4	tolnapersine
	70458-92-3	pefloxacin
	70458-96-7	norfloxacin
	71576-40-4	aptazapine
	72141-57-2	losulazine
	72444-62-3	perafensine
	72732-56-0	piritrexim
	72822-12-9	dapiprazole
	73090-70-7	epioproprim
	74011-58-8	enoxacin
	74050-98-9	ketanserine
	75184-94-0	fenprinasol
	75438-57-2	moxonidine
	75444-65-4	pirenperone
	75558-90-6	amperozide
	75689-93-9	imanixil
	75859-04-0	rimcazole
	76330-71-7	altanserine
	76536-74-8	buquiterine
	76600-30-1	nosantine
	76696-97-4	rofelodine
	76716-60-4	fluprazine
	77197-48-9	quinezamide
	78208-13-6	zolenzepine
	78299-53-3	tiacrilast
	79467-23-5	mioflazine
	79644-90-9	vebufloxacin
	79660-72-3	fleroxacin
	79781-95-6	rilapine
	79855-88-2	trequinsin
	80109-27-9	ciladopa
	80273-79-6	tefludazine
	80428-29-1	mafoprazine
	80433-71-2	calcium levofolinate
	80576-83-6	edatrexate
	80755-51-7	bunazosin
	81043-56-3	metrenperone
	82117-51-9	cinuperone
	82410-32-0	ganciclovir
	83366-66-9	nefazodone
	83881-51-0	cetirizine
	83928-76-1	gepirone
	84408-37-7	desciclovir
	84854-86-4	vanepripr
	85418-85-5	sunagrel
	85650-52-8	mirtazapine
	85673-87-6	revenast
	85721-33-1	ciprofloxacin
	86181-42-2	temelastine

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CN Code	CAS RN	Name
2933 59 95	<i>(cont'd)</i>	
	86304-28-1	buciclovir
	86393-37-5	amifloxacin
	86627-15-8	aronixil
	86627-50-1	lodinixil
	86641-76-1	dibrospidium chloride
	86662-54-6	binizolast
	87051-46-5	butanserin
	87611-28-7	melquinast
	87729-89-3	seganserin
	87760-53-0	tandospirone
	88133-11-3	bemitrادين
	88579-39-9	tasuldine
	89224-07-7	trenizine
	89224-08-8	flotrenizine
	89226-50-6	manidipine
	89303-63-9	atiprosin
	90808-12-1	divaplon
	92210-43-0	bemarinone
	93035-32-6	tamolarizine
	93106-60-6	enrofloxacin
	94192-59-3	lixazinone
	94386-65-9	pelrinone
	95520-81-3	elziverine
	95634-82-5	batelapine
	95635-55-5	ranolazine
	96164-19-1	peraclopone
	96478-43-2	irindalone
	96604-21-6	ocinaplon
	96914-39-5	actisomide
	97466-90-5	quinelorane
	98079-51-7	lomefloxacin
	98105-99-8	sarafloxacin
	98106-17-3	difloxacin
	98123-83-2	epsiprantel
	98207-12-6	lobuprofen
	98207-14-8	frabuprofen
	98631-95-9	sobuzoxane
	99291-25-5	levodropropizine
	100587-52-8	norfloxacin succinil
	101197-99-3	acitemate
	101477-55-8	lomerizine
	102280-35-3	baquiloprim
	103024-93-7	tiviciclovir
	104227-87-4	famciclovir
	104719-71-3	lorcinadol
	106400-81-1	lometrexol
	106941-25-7	adefovir
	107361-33-1	enazadrem
	107736-98-1	umespirone
	108210-73-7	bifeprofen
	108319-06-8	temafloxacin
	108436-80-2	rociclovir
108612-45-9	mizolastine	
108674-88-0	idenast	
108785-69-9	lorpiprazole	
109713-79-3	neldazosin	
110101-66-1	tirilazad	
110629-41-9	elbanizine	
110690-43-2	emitefur	
110871-86-8	sparfloxacin	

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CN Code	CAS RN	Name
2933 59 95	<i>(cont'd)</i>	
	111786-07-3	prinoxodan
	112398-08-0	danofloxacin
	112733-06-9	zenarestat
	112811-59-3	gatifloxacin
	113617-63-3	orbifloxacin
	113852-37-2	cidofovir
	113857-87-7	talotrexin
	114298-18-9	zalospirone
	115313-22-9	serazapine
	115762-17-9	ruzadolane
	116308-55-5	vatanidipine
	117414-74-1	midafotel
	117827-81-3	delfaprazine
	118420-47-6	tagorizine
	119514-66-8	lifarizine
	119687-33-1	iganidipine
	119914-60-2	grepafloxacin
	120770-34-5	draflazine
	123205-52-7	trelnarizine
	124265-89-0	omaciclovir
	124832-26-4	valaciclovir
	125363-87-3	carsatrin
	127266-56-2	adatanserine
	127759-89-1	lobucavir
	129716-58-1	dofequidar
	130018-77-8	levocetirizine
	130636-43-0	nifekalant
	130800-90-7	sipatrigine
	131635-06-8	sifaprazine
	131881-03-3	sunepitron
	132449-46-8	lesopitron
	132810-10-7	blonanserine
	133432-71-0	peldesine
	133718-29-3	revizinone
	133804-44-1	caldaret
	134208-17-6	mazapertine
	135637-46-6	atizoram
	136470-78-5	abacavir
	136816-75-6	atevirdine
	137234-62-9	voriconazole
	137281-23-3	pemetrexed
	138117-50-7	leteprinin
	140945-32-0	mapinastine
	141549-75-9	indisetrone
	142217-69-4	entecavir
	143257-98-1	lerisetrone
	146464-95-1	pralatrexate
	147127-20-6	tenofovir
	147149-76-6	nolatrexed
	147254-64-6	ranirestat
	148504-51-2	ripisartan
	149950-60-7	emivirine
	150378-17-9	indinavir
	150756-35-7	efletirizine
	151319-34-5	zaleplon
	152459-95-5	imatinib
	152939-42-9	opanixil
	153537-73-6	plevitrexed
	153808-85-6	cadrofloxacine
	154889-68-6	pibrozelesin

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CN Code	CAS RN	Name
2933 59 95	<i>(cont'd)</i>	
	156862-51-0	belaperidone
	164150-99-6	fandofloxacin
	167354-41-8	zosuquidar
	167933-07-5	flibanserin
	170912-52-4	donitriptan
	171714-84-4	darusentan
	175865-60-8	valganciclovir
	177036-94-1	ambrisentan
	183321-74-6	erlotinib
	186692-46-6	seliciclib
	187949-02-6	albaconazole
	192725-17-0	lopinavir
	193681-12-8	alamifovir
	195157-34-7	valomaciclovir
	196612-93-8	falnidamol
	199463-33-7	revaprazan
	204267-33-4	feloprentan
	204697-65-4	olcegepant
	209799-67-7	forodesine
	210245-80-0	zonampanel
	220984-26-9	detivicioclovir
	244767-67-7	dapivirine
	247257-48-3	fimasartan
	259525-01-4	enecadin
	269055-15-4	etravirine
	274693-27-5	ticagrelor
	288383-20-0	cediranib
	290297-26-6	netupitant
	306296-47-9	vicriviroc
	309913-83-5	talmapimod
	324758-66-9	sabiporide
	330784-47-9	avanafil
	334476-46-9	vestipitant
	336113-53-2	ispinesib
	354813-19-7	balicatib
	356057-34-6	darapladib
	380843-75-4	bosutinib
	387867-13-2	tandutinib
	402595-29-3	etriciguat
	414910-27-3	casopitant
	425637-18-9	sotrastaurin
	441798-33-0	macitentan
	443144-26-1	pruvanserin
	443913-73-3	vandetanib
	486460-32-6	sitagliptin
	500287-72-9	rilpivirine
	501000-36-8	dutacatib
	502422-74-4	figopitant
	569351-91-3	dasantafile
	625115-55-1	riociguat
	641571-10-0	nilotinib
	668270-12-0	linagliptin
	686344-29-6	otenabant
	763113-22-0	olaparib
	791828-58-5	aderbasib
	827318-97-8	danusertib
	839712-12-8	cariprazine
	840486-93-3	adipiplon
	849550-05-6	cevipabulin
	850649-61-5	alogliptin

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CN Code	CAS RN	Name
2933 59 95	(cont'd)	
	859212-16-1	bafetinib
2933 69 40	100-97-0	methenamine
2933 69 80	51-18-3	tretamine
	87-90-1	symclosene
	500-42-5	chlorazanyl
	537-17-7	amanozine
	609-78-9	cycloguanil embonate
	645-05-6	altretamine
	937-13-3	oteracil
	2244-21-5	troclosene potassium
	3378-93-6	clociguanil
	5580-22-3	oxonazine
	13957-36-3	meladrazine
	15585-71-4	brometenamine
	15599-44-7	spirazine
	27469-53-0	almitrine
	35319-70-1	tiazuril
	57381-26-7	irsogladine
	63119-27-7	anitrazafen
	66215-27-8	cyromazine
	68289-14-5	metrazifone
	69004-03-1	toltrazuril
	69004-04-2	ponazuril
	84057-84-1	lamotrigine
	92257-40-4	dizatrifone
	98410-36-7	palatrigine
	101831-36-1	clazuril
	101831-37-2	diclazuril
	103337-74-2	letrazuril
	108258-89-5	sulazuril
	128470-15-5	melarsomine
	179756-85-5	eptapirone
	187393-00-6	bemotrizinol
	775351-65-0	imeglimin
2933 72 00	125-64-4	methyprylon
	22316-47-8	clobazam
2933 79 00	69-25-0	eledoisin
	77-04-3	pyrithyldione
	98-79-3	pidolic acid
	125-13-3	oxyphenisatine
	125-33-7	primidone
	134-37-2	amphenidone
	467-90-3	ethypicone
	1910-68-5	metisazone
	1980-49-0	felipyrine
	2261-94-1	flucarbril
	7491-74-9	piracetam
	17650-98-5	ceruletide
	17692-37-4	fantridone
	18356-28-0	rolziracetam
	21590-91-0	omidoline
	21590-92-1	etomidoline
	21766-53-0	iolidonic acid
	22136-26-1	amedalin
	22365-40-8	triflubazam
	26070-78-0	ubisindine
	29342-05-0	ciclopirox

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CN Code	CAS RN	Name
2933 79 00	<i>(cont'd)</i>	
	31842-01-0	indoprofen
	33996-58-6	etiracetam
	35115-60-7	teprotide
	41729-52-6	dezaguanine
	43200-80-2	zopiclone
	50516-43-3	nofecainide
	51781-06-7	carteolol
	53086-13-8	dexindoprofen
	53179-13-8	pirfenidone
	54063-34-2	cofisatin
	54935-03-4	sulisatin
	59227-89-3	laurocapram
	59776-90-8	dupracetam
	60719-84-8	amrinone
	61413-54-5	rolipram
	62613-82-5	oxiracetam
	63610-08-2	indobufen
	63958-90-7	nonathymulin
	65008-93-7	bometolol
	67199-66-0	daniquidone
	67542-41-0	imuracetam
	67793-71-9	draquinolol
	68497-62-1	pramiracetam
	68550-75-4	cilostamide
	72332-33-3	procaterol
	72432-10-1	aniracetam
	73725-85-6	lidanserin
	73963-72-1	cilostazol
	74436-00-3	geclosporin
	77191-36-7	nefiracetam
	77862-92-1	falipamil
	78415-72-2	milrinone
	78466-70-3	zomebazam
	78466-98-5	razobazam
	81840-15-5	vesnarinone
	82209-39-0	piraxelate
	84088-42-6	roquinimex
	84629-61-8	darenezepine
	84901-45-1	doliracetam
	85136-71-6	tilisolol
	85175-67-3	zatebradine
	86541-75-5	benazepril
	86541-78-8	benazeprilat
	88124-26-9	adosopine
	88124-27-0	etazepine
	88296-61-1	medorinone
	90098-04-7	rebamipide
	91374-21-9	ropinirole
	97205-34-0	nebracetam
	100510-33-6	adibendan
	100643-96-7	indolidan
	101193-40-2	quinotolast
	102669-89-6	saterinone
	102767-28-2	levetiracetam
	102791-47-9	nanterinone
	103880-26-8	brefonalol
	103997-59-7	selprazine
	105431-72-9	linopirdine
	106730-54-5	olprinone
	108310-20-9	pirodomast

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CN Code	CAS RN	Name
2933 79 00	<i>(cont'd)</i>	
	109214-55-3	libenzapril
	109859-78-1	cilobradine
	110958-19-5	fasoracetam
	113957-09-8	cebaracetam
	114485-92-6	pidolacetamol
	120551-59-9	crilvastatin
	122852-42-0	alosetron
	126100-97-8	dimiracetam
	128326-80-7	nicoracetam
	128486-54-4	lurosetron
	129300-27-2	fabesetron
	129722-12-9	aripiprazole
	133737-32-3	pagoclone
	134143-28-5	glaspimod
	135548-15-1	oxeclosporin
	135729-56-5	palonosetron
	138506-45-3	pidobenzone
	138729-47-2	eszopiclone
	142139-60-4	lapisteride
	143343-83-3	toborinone
	143943-73-1	lirequinil
	145733-36-4	tasosartan
	147568-66-9	carmoterol
	148396-36-5	fradafiban
	148905-78-6	bexlosteride
	149503-79-7	lefradafiban
	155974-00-8	ivabradine
	156001-18-2	embusartan
	160135-92-2	gemopatrilat
	161982-62-3	depreotide
	163222-33-1	ezetimibe
	163250-90-6	orbofiban
	180694-97-7	mimopezil
	182821-27-8	daglutril
	187523-35-9	flindokalner
	188968-51-6	cilengitide
	189691-06-3	bremelanotide
	191732-72-6	lenalidomide
	192185-72-1	tipifarnib
	194413-58-6	semaxanib
	248281-84-7	laquinimod
	248282-01-1	paquinimod
	254964-60-8	tasquinimod
	312753-06-3	indacaterol
	357336-20-0	brivaracetam
	357336-74-4	seletracetam
	380917-97-5	perampanel
	405169-16-6	dovitinib
	425386-60-3	semagacestat
	449811-01-2	pamapimod
	461443-59-4	aplaviroc
	473289-62-2	ilepatril
	503612-47-3	apixaban
	515814-01-4	voclosporin
	536748-46-6	eribaxaban
	552292-08-7	rolapitant
	557795-19-4	sunitinib
	579475-18-6	orvepitant
	813452-18-5	carmegliptin

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CN Code	CAS RN	Name
2933 91 10	58-25-3	chlordiazepoxide
2933 91 90	146-22-5	nitrazepam
	439-14-5	diazepam
	604-75-1	oxazepam
	846-49-1	lorazepam
	846-50-4	temazepam
	848-75-9	lormetazepam
	1088-11-5	nordazepam
	1622-61-3	clonazepam
	1622-62-4	flunitrazepam
	2011-67-8	nimetazepam
	2894-67-9	delorazepam
	2898-12-6	medazepam
	2955-38-6	prazepam
	3563-49-3	pyrovalerone
	3900-31-0	fludiazepam
	10379-14-3	tetrazepam
	17617-23-1	flurazepam
	22232-71-9	mazindol
	23092-17-3	halazepam
	28911-01-5	triazolam
	28981-97-7	alprazolam
	29177-84-2	ethyl loflazepate
	29975-16-4	estazolam
	36104-80-0	camazepam
	52463-83-9	pinazepam
	59467-70-8	midazolam
2933 99 20	82-88-2	phenindamine
2933 99 80	73-07-4	prazepine
	77-15-6	ethoheptazine
	298-46-4	carbamazepine
	303-54-8	depramine
	469-78-3	metheptazine
	509-84-2	metethoheptazine
	739-71-9	trimipramine
	796-29-2	ketimipramine
	848-53-3	homochlorcyclizine
	963-39-3	demoxepam
	1159-93-9	clobenzepam
	1232-85-5	elantrine
	2898-13-7	sulazepam
	3426-08-2	prozapine
	4498-32-2	dibenzepin
	5571-84-6	potassium nitrazepate
	6196-08-3	elanzepine
	6829-98-7	imipraminoxide
	10171-69-4	clazolam
	10321-12-7	propizepine
	10379-11-0	nortetrazepam
	15351-05-0	buzepide metiodide
	15687-07-7	cyprazepam
	21730-16-5	metapramine
	22345-47-7	tofisopam
	23047-25-8	lofepramine
	23980-14-5	ethyl dirazepate
	25967-29-7	flutoprazepam
	26304-61-0	azepindole
	26308-28-1	ripazepam
	27432-00-4	mezepine

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CN Code	CAS RN	Name
2933 99 80	<i>(cont'd)</i>	
	28546-58-9	uldazepam
	28721-07-5	oxcarbazepine
	28781-64-8	menitrazepam
	29176-29-2	lofendazam
	29331-92-8	licarbazepine
	29442-58-8	motrazepam
	31352-82-6	zolazepam
	33545-56-1	ciclopramine
	34482-99-0	fletazepam
	35142-68-8	homopipramol
	35322-07-7	fosazepam
	36735-22-5	quazepam
	37115-32-5	adinazolam
	37669-57-1	arfendazam
	40762-15-0	doxefazepam
	42863-81-0	lopirazepam
	47206-15-5	enprazepine
	51037-88-8	tuclazepam
	52042-01-0	elfazepam
	52391-89-6	flutemazepam
	52829-30-8	proflazepam
	53716-46-4	anilopam
	54340-58-8	meptazinol
	54663-47-7	tibezonium iodide
	55299-10-0	pivoxazepam
	56030-50-3	trepipam
	57109-90-7	dipotassium clorazepate
	57435-86-6	premazepam
	57916-70-8	iclazepam
	58503-82-5	azipramine
	58581-89-8	azelastine
	58662-84-3	meclonazepam
	59009-93-7	carburazepam
	59467-77-5	climazolam
	60575-32-8	amezepine
	64098-32-4	zapizolam
	64294-95-7	setastine
	65400-85-3	ethyl carfluzepate
	66834-24-0	cianopramine
	67227-56-9	fenoldopam
	68318-20-7	verilopam
	69624-60-8	nelezaprine
	72522-13-5	eptazocine
	74847-35-1	pyronaridine
	75696-02-5	cinolazepam
	75991-50-3	dazepinil
	78755-81-4	flumazenil
	78771-13-8	sarmazenil
	80012-43-7	epinastine
	82059-50-5	dextofisopam
	82230-53-3	girisopam
83166-17-0	tampramine	
83275-56-3	tiracizine	
83471-41-4	pincainide	
84031-17-4	metaclazepam	
84379-13-5	bretazenil	
86273-92-9	tolufazepam	
87233-61-2	emedastine	
87646-83-1	lodazecar	
88768-40-5	cilazapril	

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CN Code	CAS RN	Name
2933 99 80	<i>(cont'd)</i>	
	90139-06-3	cilazaprilat
	96645-87-3	erizepine
	98374-54-0	siltenzepine
	102771-12-0	nerisopam
	103420-77-5	devazepide
	104746-04-5	eslicarbazepine
	112108-01-7	ecopipam
	119520-05-7	zilpaterol
	129618-40-2	nevirapine
	135381-77-0	flezelastine
	137332-54-8	tivirapine
	137975-06-5	mozavaptan
	141374-81-4	tarazepide
	144912-63-0	perzinfotel
	150408-73-4	pranazepide
	150683-30-0	tolvaptan
	168079-32-1	lixivaptan
	174391-92-5	mozenavir
	187602-11-5	sofigatran
	210101-16-9	conivaptan
	50-47-5	desipramine
	50-49-7	imipramine
	52-24-4	thiotepa
	52-62-0	pentolonium tartrate
	53-86-1	indometacin
	54-95-5	pentetrazol
	55-65-2	guanethidine
	58-46-8	tetrabenazine
	63-12-7	benzquinamide
	68-76-8	triaziquone
	69-27-2	chlorisondamine chloride
	69-81-8	carbazoChrome
	77-14-5	proheptazine
	77-37-2	procyclidine
	83-89-6	mepacrine
	84-12-8	phanquinone
	86-54-4	hydralazine
	90-45-9	aminoacridine
	92-62-6	proflavine
	98-96-4	pyrazinamide
	130-81-4	quindonium bromide
	147-85-3	proline
	300-22-1	medazomide
	302-49-8	uredepa
	303-49-1	clomipramine
	316-15-4	bucricaine
	321-64-2	tacrine
	363-13-3	benhepazone
	389-08-2	nalidixic acid
	428-37-5	profadol
	436-40-8	inproquone
	442-16-0	ethacridine
	442-52-4	clemizole
484-23-1	dihydralazine	
487-79-6	kainic acid	
493-80-1	histapyrrodine	
493-92-5	prolintane	
496-38-8	midamaline	
524-81-2	mebhydroLin	
545-80-2	poldine metilsulfate	

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CN Code	CAS RN	Name
2933 99 80	<i>(cont'd)</i>	
	561-43-3	oxypyrronium bromide
	596-51-0	glycopyrronium bromide
	621-72-7	bendazol
	642-72-8	benzylamine
	911-65-9	etonitazene
	968-63-8	butinoline
	1018-34-4	trepirium iodide
	1050-48-2	benzilium bromide
	1222-57-7	zolimidine
	1239-45-8	homidium bromide
	1661-29-6	meturedpa
	1830-32-6	azintamide
	1845-11-0	nafoxidine
	1980-45-6	benzodepa
	2030-63-9	clofazimine
	2056-56-6	cinnopentazone
	2201-39-0	rolicyclidine
	2210-77-7	pyrrocaine
	2235-90-7	etryptamine
	2423-66-7	quinoxin
	2440-22-4	drometrizole
	2609-46-3	amiloride
	2829-19-8	rolicyprine
	3147-75-9	octrizole
	3277-59-6	mimbane
	3478-15-7	etipirium iodide
	3551-18-6	acetryptine
	3612-98-4	troxypyrrolium tosilate
	3614-47-9	hydracarbazine
	3689-76-7	chlormidazole
	3734-12-1	hexopyrronium bromide
	3734-17-6	prodilidine
	3818-88-0	tricyclamol chloride
	3861-76-5	clonitazene
	3896-11-5	bumetrizole
	4350-09-8	oxitriptan
	4533-39-5	nitracrine
	4630-95-9	prifinium bromide
	4755-59-3	clodazon
	4757-49-7	monometacrine
	4757-55-5	dimetacrine
	4774-53-2	botiacrine
	5034-76-4	indoxole
	5214-29-9	ampyzine
	5220-68-8	cloquinozine
	5310-55-4	clomacran
	5370-41-2	pridefine
	5467-78-7	fenamole
	5534-95-2	pentagastrin
	5560-72-5	iprindole
	5633-16-9	leiopyrrole
	5980-31-4	hexedine
	6187-50-4	tolquinzole
	6306-71-4	lobendazole
	6503-95-3	triampyzine
	6804-07-5	carbadox
	7007-92-3	cetohexazine
	7008-14-2	hydroxindasate
	7008-15-3	hydroxindasol
	7009-68-9	pyroxamine

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CN Code	CAS RN	Name
2933 99 80	<i>(cont'd)</i>	
	7009-69-0	pyrophenidane
	7009-76-9	triclazate
	7248-21-7	iprazochrome
	7527-91-5	acrisorcin
	10078-46-3	roletamide
	10355-14-3	boxidine
	10448-84-7	nitromifene
	13523-86-9	pindolol
	13539-59-8	azapropazone
	13696-15-6	benzopyrrolonium bromide
	14255-87-9	parbendazole
	14368-24-2	trocimine
	14679-73-3	todralazine
	15180-02-6	amfonelic acid
	15301-68-5	fenharmine
	15301-89-0	quillifoline
	15574-49-9	mecarbinat
	15599-22-1	cyclopyrrolonium bromide
	15686-51-8	clemastine
	15686-97-2	pyrrolifene
	15687-33-9	metindizate
	15992-13-9	intrazole
	15997-76-9	nonaperone
	16188-61-7	talastine
	16378-21-5	piroheptine
	16401-80-2	delmetacin
	16506-27-7	bendamustine
	16870-37-4	amogastrin
	16915-79-0	mequidox
	17243-65-1	pirralkonium bromide
	17243-68-4	taloximine
	17259-75-5	oxdralazine
	17289-49-5	tetridamine
	17411-19-7	dicarbine
	17716-89-1	pranosal
	19281-29-9	aptocaine
	20168-99-4	cinmetacin
	20187-55-7	bendazac
	20559-55-1	oxibendazole
	21363-18-8	viminol
	21626-89-1	difalone
	21919-05-1	tretazicar
	22136-27-2	daledalin
	23249-97-0	procodazole
	23271-63-8	amicibone
	23465-76-1	caroverine
	23694-81-7	mepindolol
	23696-28-8	olaquinox
	24279-91-2	carboquone
24622-72-8	amixetrine	
25126-32-3	sincalide	
25771-23-7	duometacin	
25803-14-9	clometacin	
26171-23-3	tolmetin	
26921-72-2	melizame	
27035-30-9	oxametacin	
27050-41-5	clenpirin	
27314-77-8	drazidox	
27314-97-2	tirapazamine	
27737-38-8	mixidine	

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CN Code	CAS RN	Name
2933 99 80	<i>(cont'd)</i>	
	28069-65-0	cuprimyxin
	28598-08-5	cinocetamide
	30033-10-4	stercuronium iodide
	30103-44-7	bumecaine
	30578-37-1	amezinium metilsulfate
	31386-24-0	amindocate
	31386-25-1	indocate
	31430-15-6	flubendazole
	31431-39-7	mebendazole
	31431-43-3	ciclobendazole
	31793-07-4	pirprofen
	32195-33-8	bisbendazole
	32211-97-5	ciclindole
	33369-31-2	zomepirac
	33996-33-7	oxaceprol
	34024-41-4	deboxamet
	34061-33-1	taclamine
	34301-55-8	isometamidium chloride
	34499-96-2	temodox
	34966-41-1	cartazolate
	35135-01-4	benafentrine
	35452-73-4	ciprafamide
	35578-20-2	oxarbazole
	35710-57-7	trizoxime
	35898-87-4	dilazep
	36121-13-8	burodilina
	36798-79-5	budralazine
	38081-67-3	carmantadine
	38101-59-6	oglufanide
	38609-97-1	cridanimod
	38821-80-6	rodocaine
	39544-74-6	benzotript
	39715-02-1	endralazine
	39731-05-0	carpindolol
	39862-58-3	strinoline
	40173-75-9	tofetridine
	40594-09-0	flucindole
	40759-33-9	nolinium bromide
	41094-88-6	tracazolate
	42116-77-8	deximafen
	42373-58-0	lotucaine
	42438-73-3	denpidazone
	42779-82-8	clopirac
	42835-25-6	flumequine
	43210-67-9	fenbendazole
	47135-88-6	closiramine
	47487-22-9	acidorex
	49564-56-9	fazadinium bromide
	50264-69-2	lonidamine
	50264-78-3	xinidamine
	50454-68-7	tolnidamine
	50528-97-7	xilobam
	50847-11-5	ibudilast
	51022-77-6	etazolate
	51037-30-0	acipimox
	51047-24-6	dimetipirium bromide
	51152-91-1	butaclamol
	51460-26-5	carbazochrome sodium sulfonate
	51987-65-6	desglugastrin
	52340-25-7	dexclamol

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CN Code	CAS RN	Name
2933 99 80	<i>(cont'd)</i>	
	52443-21-7	glucametacin
	53164-05-9	acemetacin
	53583-79-2	sultopride
	53597-27-6	fendosal
	53716-49-7	carprofen
	53716-50-0	oxfendazole
	53862-80-9	roxolonium metilsulfate
	53966-34-0	floxacrine
	54029-12-8	albendazole oxide
	54063-27-3	biclofibrate
	54063-28-4	camiverine
	54063-37-5	etopindole
	54063-41-1	fepromide
	54063-46-6	fexicaine
	54063-49-9	metamfazono
	54278-85-2	candocuronium iodide
	54824-20-3	pinafide
	54867-56-0	bufrolin
	54965-21-8	albendazole
	55050-95-8	isamoltan
	55242-77-8	triafungin
	55248-23-2	nebidrazine
	55837-25-7	buflomedil
	55843-86-2	miroprofen
	55902-02-8	isamfazono
	56463-68-4	isoprazone
	56611-65-5	oxagrelate
	57262-94-9	setiptiline
	57645-05-3	sermetacin
	57775-29-8	carazolol
	57998-68-2	diaziquone
	58493-54-2	ritropirronium bromide
	59010-44-5	prizidilol
	59198-18-4	imafen
	59252-59-4	guanazodine
	59338-93-1	alizapride
	59643-91-3	imexon
	59767-12-3	octastine
	60662-16-0	binedaline
	61484-38-6	pareptide
	61864-30-0	benolizime
	62087-72-3	pentigetide
	62228-20-0	butoprozine
	62510-56-9	picilorex
	62568-57-4	emideltide
	62571-86-2	captopril
	62625-18-7	pirogliride
	62658-63-3	bopindolol
	62732-44-9	ipidacrine
	62851-43-8	zidometacin
	63619-84-1	trioxifene
	63667-16-3	dribendazole
	64000-73-3	pildralazine
	64057-48-3	oxifungin
	64118-86-1	azimexon
	64241-34-5	cadralazine
	64557-97-7	cinoquidox
	64706-54-3	bepriidil
	64779-98-2	irolapride
	65222-35-7	pazelliptine

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CN Code	CAS RN	Name
2933 99 80	<i>(cont'd)</i>	
	65511-41-3	nantradol
	65884-46-0	ciadox
	66304-03-8	epicainide
	66535-86-2	lotrifen
	66608-04-6	rolgamidine
	66635-85-6	anirolac
	68786-66-3	triclabendazole
	68788-56-7	etacepride
	69175-77-5	losindole
	69635-63-8	amipizone
	69907-17-1	indopanlol
	70696-66-1	napirimus
	70704-03-9	vinconate
	70801-02-4	flutroline
	70977-46-7	eflumast
	71048-87-8	levonantradol
	71119-11-4	bucindolol
	71195-57-8	bicifadine
	71675-85-9	amisulpride
	71680-63-2	dametralast
	72702-95-5	ponalrestat
	72741-87-8	tridolgosir
	72956-09-3	carvedilol
	73384-60-8	sulmazole
	73758-06-2	indorenate
	73865-18-6	nardeterol
	74103-06-3	ketorolac
	74150-27-9	pimobendan
	74258-86-9	alacepril
	75176-37-3	zofenoprilat
	75272-39-8	nemonapride
	75522-73-5	dazidamine
	75847-73-3	enalapril
	76002-75-0	dazoquinast
	76145-76-1	tomoxiprole
	76263-13-3	fluzinamide
	76420-72-9	enalaprilat
	76530-44-4	azamulin
	76547-98-3	lisinopril
	76953-65-6	dramedilol
	77400-65-8	asocainol
	77639-66-8	prinomide
	78459-19-5	adimolol
	78541-97-6	piquindone
	79152-85-5	acodazole
	79282-39-6	rilozarone
	79700-61-1	dopropidil
	79700-63-3	fronepidil
	80125-14-0	remoxipride
	80373-22-4	quinpirole
	80876-01-3	indolapril
	80883-55-2	enviradene
	81872-10-8	zofenopril
	82059-51-6	levotofisopam
	82626-01-5	alpidem
	82626-48-0	zolpidem
	82834-16-0	perindopril
	82924-03-6	pentopril
	82989-25-1	tazanolast
	83395-21-5	ridazolol

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CN Code	CAS RN	Name
2933 99 80	<i>(cont'd)</i>	
	84225-95-6	raclopride
	84226-12-0	eticlopride
	85622-93-1	temozolomide
	85622-95-3	mitozolomide
	85691-74-3	pirmagrel
	85793-29-9	eproxindine
	85856-54-8	moveltipril
	86111-26-4	zindoxifene
	86140-10-5	neraminol
	86315-52-8	isomazole
	86386-73-4	fluconazole
	86696-87-9	aganodine
	87034-87-5	bamaluzole
	87056-78-8	quinagolide
	87269-97-4	ramiprilat
	87333-19-5	ramipril
	87344-06-7	amtolmetin guacil
	87679-37-6	trandolapril
	87679-71-8	trandolaprilat
	87936-75-2	tazadolene
	88069-67-4	pilsicainide
	88107-10-2	tomelukast
	88303-60-0	losoxantrone
	88578-07-8	imoxiterol
	89622-90-2	brinazarone
	90104-48-6	doreptide
	90509-02-7	luxabendazole
	91077-32-6	dezinamide
	91441-23-5	piroxantrone
	91441-48-4	teloxantrone
	91618-36-9	ibafloxacin
	91753-07-0	mitoquidone
	93479-96-0	alteconazole
	93957-54-1	fluvastatin
	95104-27-1	tetrazolast
	95153-31-4	perindoprilat
	95355-10-5	domipizone
	95399-71-6	fosinoprilat
	96258-13-8	tribendilol
	96440-63-0	famiraprinium chloride
	97110-59-3	trazium esilate
	97546-74-2	troxolamide
	98048-97-6	fosinopril
	98116-53-1	sulukast
	99011-02-6	imiquimod
	99258-56-7	oxamisole
	99323-21-4	inaperisone
	99593-25-6	rilmazafone
	100490-36-6	tosufloxacin
	101246-68-8	eptastigmine
	101975-10-4	zardaverine
	102676-47-1	fadrozole
	103597-45-1	bisotrizole
	103844-77-5	necopidem
	103844-86-6	saripidem
	104340-86-5	leminoprazole
	104485-01-0	trapencaine
	104675-35-6	suronacrine
	105102-20-3	liroldine
	105806-65-3	efegatran

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CN Code	CAS RN	Name
2933 99 80	<i>(cont'd)</i>	
	106308-44-5	rufinamide
	106344-20-1	stanssoporfin
	106498-99-1	vintoprol
	107489-37-2	thymoctonan
	108391-88-4	orbutopril
	109623-97-4	gedocarnil
	110078-46-1	plerixafor
	110230-98-3	talaporfin
	110623-33-1	suritazole
	111223-26-8	ceronapril
	111841-85-1	abecarnil
	112809-51-5	letrozole
	113854-64-1	parodilol
	114432-13-2	fantofarone
	114517-02-1	fosquidone
	114560-48-4	apaziqune
	114607-46-4	acitazanolast
	114856-44-9	oberadilol
	115308-98-0	tallimustine
	115344-47-3	siguazodan
	115956-12-2	dolasetron
	116057-75-1	idoxifene
	116287-14-0	lanperisone
	116644-53-2	mibefradil
	117857-45-1	loreclezole
	119610-26-3	aloracetam
	120081-14-3	goralatide
	120511-73-1	anastrozole
	121104-96-9	celgosivir
	122332-18-7	mivobulin
	123018-47-3	atiprimod
	124027-47-0	velnacrine
	125974-72-3	intoplicine
	128270-60-0	bivalirudin
	129497-78-5	verteporfin
	129655-21-6	bizelesin
	129672-09-9	esafloxacin
	129731-10-8	vorozole
	130610-93-4	niravoline
	130641-38-2	bindarit
	131741-08-7	simendan
	132036-88-5	ramosetron
	132640-22-3	andolast
	132722-73-7	calteridol
	134523-00-5	atorvastatin
	135779-82-7	bamaquimast
	136122-46-8	mipitroban
	137862-53-4	valsartan
	137882-98-5	abitesartan
139481-59-7	candesartan	
140661-97-8	deltibant	
141505-33-1	levosimendan	
142880-36-2	ilomastat	
143322-58-1	eletriptan	
144034-80-0	rizatriptan	
144510-96-3	pixantrone	
144701-48-4	telmisartan	
144702-17-0	pomisartan	
144875-48-9	resiquimod	
145158-71-0	tegaserod	

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CN Code	CAS RN	Name
2933 99 80	<i>(cont'd)</i>	
	145375-43-5	mitiglinide
	146961-76-4	alatrofloxacin
	147059-72-1	trovafloxacin
	149606-27-9	soblidotin
	149682-77-9	talabostat
	151878-23-8	calcobutrol
	153205-46-0	asimadoline
	153436-22-7	gavestinel
	153438-49-4	dapitant
	153504-81-5	licostinel
	153804-05-8	prazosartan
	154082-13-0	omocianine
	156090-17-4	nortopixantrone
	156090-18-5	topixantrone
	156601-79-5	nepaprazole
	156897-06-2	licofelone
	157476-77-2	lagatide
	158364-59-1	pumaprazole
	158747-02-5	frovatriptan
	159776-69-9	cemadotin
	159776-70-2	melagatran
	160146-17-8	finrozole
	160970-54-7	silodosin
	162301-05-5	ecenofloxacin
	163451-80-7	talviraline
	169543-49-1	icrocaptide
	172732-68-2	vaespladib
	173240-15-8	nemifitide
	175463-14-6	gemifloxacin
	176644-21-6	eniporide
	177469-96-4	implitapide
	178040-94-3	opaviraline
	179120-92-4	altinicine
	179324-69-7	bortezomib
	179386-43-7	sumanirole
	180064-38-4	minodronic acid
	180916-16-9	lasofoxifene
	182316-31-0	ataquimast
	186392-65-4	ingliforib
	188696-80-2	becampanel
	189198-30-9	pactimibe
	189752-49-6	motexafin
	192658-64-3	tasidotin
	192939-46-1	ximelagatran
	193273-66-4	capromorelin
	194798-83-9	fosfluconazole
	198481-32-2	bazedoxifene
	201530-41-8	deferasirox
	203258-60-0	brostallicin
	204248-78-2	omiganan
	207993-12-2	pumafentrine
	215808-49-4	lemuteporfin
	219680-11-2	zabofloxacin
	227318-71-0	epetirimod
	227318-75-4	sotirimod
	229305-39-9	golotimod
	244081-42-3	rafabegron
	248919-64-4	linaprazan
	251562-00-2	tifuvirtide
	258818-34-7	larazotide

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CN Code	CAS RN	Name
2933 99 80	<i>(cont'd)</i>	
	259793-96-9	favipiravir
	261944-46-1	soraprazan
	272105-42-7	disitertide
	274901-16-5	vildagliptin
	284019-34-7	denibulin
	284041-10-7	rostaporfin
	355151-12-1	rotigaptide
	361442-04-8	saxagliptin
	393105-53-8	tiplasinin
	394730-60-0	boceprevir
	396091-73-9	pasireotide
	402957-28-2	telaprevir
	404950-80-7	panobinostat
	404951-53-7	dacinostat
	481629-87-2	aleplasinin
	481631-45-2	diaplasinin
	481658-94-0	dirlotapide
	483369-58-0	denagliptin
	497221-38-2	rusalotide
	533927-56-9	atilmotin
	571170-77-9	laropiprant
	616202-92-7	lorcaserin
	620948-93-8	vabicaserin
	625114-41-2	piragliatin
	637328-69-9	tanogitran
	649735-63-7	brivanib alaninate
	794466-70-9	vernakalant
	803712-67-6	obatoclax
	848084-83-3	tigapotide
	868771-57-7	melogliptin
	871576-03-3	flovagatran
	872178-65-9	rabeximod
2934 10 00	61-57-4	niridazole
	73-09-6	etozolin
	96-50-4	aminothiazole
	140-40-9	aminitrozole
	148-79-8	tiabendazole
	444-27-9	timonacic
	473-30-3	thiazosulfone
	490-55-1	amiphenazole
	500-08-3	forminitrazole
	533-45-9	clomethiazole
	553-13-9	zolamine
	962-02-7	nitrodan
	3570-75-0	nifurthiazole
	3810-35-3	tenonitrozole
	5028-87-5	antazonite
	6469-36-9	cloprothiazole
	13409-53-5	podilfen
	13471-78-8	beclotiamine
	15387-18-5	fezatione
	17243-64-0	piprozolin
	17969-20-9	fenclozic acid
	17969-45-8	brofezil
	18046-21-4	fentiazac
21817-73-2	bidimazium iodide	
24840-59-3	pretamazium iodide	
26097-80-3	cambendazole	
27826-45-5	libecillide	

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CN Code	CAS RN	Name
2934 10 00	<i>(cont'd)</i>	
	29952-13-4	peratizole
	30097-06-4	tidiacic
	30709-69-4	tizoprolid acid
	39832-48-9	tazolol
	51287-57-1	denotivir
	53943-88-7	letosteine
	54147-28-3	tebatizole
	54657-96-4	nifuralide
	55981-09-4	nitazoxanide
	56355-17-0	zoliprofen
	56784-39-5	ozolinone
	60084-10-8	tiazofurine
	61990-92-9	benpenolisin
	64179-54-0	timofibrate
	68377-92-4	arotinolol
	69014-14-8	tiotidine
	70529-35-0	itazigrel
	71079-19-1	timegadine
	71119-10-3	lotifazole
	71125-38-7	meloxicam
	74531-88-7	tioxamast
	74604-76-5	enoxamast
	74772-77-3	ciglitazone
	76824-35-6	famotidine
	76963-41-2	nizatidine
	77519-25-6	dexetozoline
	79069-94-6	fanetizole
	79714-31-1	risarestat
	80830-42-8	rentiapril
	82114-19-0	amflutizole
	82159-09-9	epalrestat
	84233-61-4	nesosteine
	85604-00-8	zaltidine
	91257-14-6	tuvatidine
	93738-40-0	ralitoline
	97322-87-7	troglitazone
	100417-09-2	timirdine
	101001-34-7	pamicogrel
	103181-72-2	guaisteine
	104777-03-9	asobamast
	105292-70-4	alonacic
	105523-37-3	tiprotimod
	107902-67-0	tazofelone
	109229-58-5	englitazone
	111025-46-8	pioglitazone
	119637-67-1	moguisteine
	121808-62-6	pidotimod
	122320-73-4	rosiglitazone
	122946-43-4	telmesteine
128312-51-6	cinalukast	
130112-42-4	mivotilate	
136381-85-6	lintitript	
136468-36-5	foropafant	
138511-81-6	icoduline	
138742-43-5	zankiren	
139226-28-1	darbufelone	
141200-24-0	darglitazone	
144060-53-7	febuxostat	
145739-56-6	tetomilast	
149079-51-6	cartasteine	

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CN Code	CAS RN	Name
2934 10 00	<i>(cont'd)</i>	
	153242-02-5	aseripide
	155213-67-5	ritonavir
	161600-01-7	netoglitazone
	182760-06-1	ravuconazole
	185106-16-5	acotiamide
	185428-18-6	rivoglitazone
	199113-98-9	balaglitazone
	213411-83-7	edaglitazone
	223132-37-4	efatutazone
	223673-61-8	mirabegron
	239101-33-8	deferitrin
	241479-67-4	isavuconazole
	280782-97-0	managlinat dialanetil
	300832-84-2	ciluprevir
	302962-49-8	dasatinib
	338990-84-4	isavuconazonium chloride
	341028-37-3	alagebrium chloride
	342026-92-0	sipoglitazar
	447406-78-2	sodelglitazar
	501948-05-6	rosabulin
	544417-40-5	capadenoson
	607723-33-1	lobeglitazone
760937-92-6	teneligliptin	
790299-79-5	masitinib	
2934 20 80	95-27-2	dimazole
	514-73-8	dithiazanine iodide
	1744-22-5	riluzole
	15599-36-7	haletazole
	26130-02-9	frentizole
	32527-55-2	tiaramide
	49785-74-2	supidimide
	61570-90-9	tioxidazole
	70590-58-8	etramine
	75889-62-2	fostedil
	76816-33-6	tazeprofen
	77528-67-7	manozodil
	79071-15-1	tazasubrate
	95847-70-4	ipsapirone
	95847-87-3	revospirone
	100035-75-4	evandamine
	104383-17-7	sabeluzole
	104632-26-0	pramipexole
	110703-94-1	zopolrestat
	144665-07-6	lubeluzole
	146939-27-7	ziprasidone
	150915-41-6	perospirone
	154189-40-9	sibenadet
	176975-26-1	izonsteride
	245116-90-9	lidorestat
	367514-87-2	lurasidone
	848344-36-5	bentamapimod
870093-23-5	talarozole	
2934 30 10	50-52-2	thioridazine
	1420-55-9	thiethylperazine
2934 30 90	50-53-3	chlorpromazine
	58-34-4	thiazinamium metilsulfate
	58-37-7	aminopromazine
	58-38-8	prochlorperazine

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CN Code	CAS RN	Name
2934 30 90	<i>(cont'd)</i>	
	58-39-9	perphenazine
	58-40-2	promazine
	60-87-7	promethazine
	60-89-9	pecazine
	60-91-3	diethazine
	60-99-1	levomepromazine
	61-00-7	acepromazine
	61-01-8	methopromazine
	69-23-8	fluphenazine
	84-01-5	chlorproethazine
	84-04-8	pipamazine
	84-06-0	thiopropazate
	84-08-2	parathiazine
	84-96-8	alimemazine
	92-84-2	phenothiazine
	117-89-5	trifluoperazine
	145-54-0	propyromazine bromide
	146-54-3	triflupromazine
	362-29-8	propiomazine
	388-51-2	metofenazate
	477-93-0	dimethoxanate
	518-61-6	dacemazine
	522-00-9	profenamine
	522-24-7	fenethazine
	523-54-6	etymemazine
	653-03-2	butaperazine
	800-22-6	chloracyzine
	1759-09-7	levometiomeprazine
	1982-37-2	methdilazine
	2622-26-6	periciazine
	2622-30-2	carfenazine
	2622-37-9	trifluomeprazine
	2751-68-0	acetophenazine
	3546-03-0	cyamemazine
	3689-50-7	oxomemazine
	3819-00-9	piperacetazine
	3833-99-6	homofenazine
	5588-33-0	mesoridazine
	7009-43-0	methiomeprazine
	7220-56-6	flutiazin
	7224-08-0	imiclopazine
	13093-88-4	perimetazine
	13461-01-3	aceprometazine
	13799-03-6	protizinic acid
	13993-65-2	metiazinic acid
	14008-44-7	metopimazine
	14759-04-7	oxyridazine
	14759-06-9	sulforidazine
	15302-12-2	dimelazine
16498-21-8	oxaflumazine	
17692-26-1	ciclofenazine	
23492-69-5	sopitazine	
24527-27-3	spiclomazine	
28532-90-3	furomazine	
29216-28-2	mequitazine	
30223-48-4	fluacizine	
31883-05-3	moracizine	
33414-30-1	ftormetazine	
33414-36-7	ftorpropazine	
37561-27-6	fenoverine	

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CN Code	CAS RN	Name
2934 30 90	<i>(cont'd)</i>	
	47682-41-7	flupimazine
	49864-70-2	azaclorzine
	54063-26-2	azaftozine
	62030-88-0	duoperone
	101396-42-3	mequitamium iodide
	135003-30-4	apadoline
2934 91 00	134-49-6	phenmetrazine
	357-56-2	dextromoramide
	634-03-7	phendimetrazine
	2152-34-3	pemoline
	2207-50-3	aminorex
	24143-17-7	oxazolam
	24166-13-0	cloxazolam
	27223-35-4	ketazolam
	33671-46-4	clotiazepam
	34262-84-5	mesocarb
	56030-54-7	sufentanil
	57801-81-7	brotizolam
	59128-97-1	haloxazolam
2934 99 60	67-45-8	furazolidone
	86-12-4	thenalidine
	113-59-7	chlorprothixene
2934 99 90	50-18-0	cyclophosphamide
	50-91-9	floxuridine
	53-31-6	medibazine
	53-84-9	nadide
	54-42-2	idoxuridine
	58-63-9	inosine
	59-14-3	broxuridine
	59-39-2	piperoxan
	59-63-2	isocarboxazid
	61-19-8	adenosine phosphate
	61-80-3	zoxazolamine
	67-20-9	nitrofurantoin
	68-91-7	trimetaphan camsilate
	70-00-8	trifluridine
	70-07-5	mephenoxalone
	70-10-0	ticlatone
	77-12-3	pentacynium chloride
	80-77-3	chlormezanone
	86-14-6	diethylthiambutene
	91-79-2	thyndiamine
	91-80-5	methapyrilene
	95-25-0	chlorzoxazone
	113-53-1	dosulepin
	115-55-9	phenytilone
	115-67-3	paramethadione
	119-96-0	arsthinol
	125-45-1	azatepa
	127-48-0	trimethadione
	132-89-8	chlorthenoxazine
	135-58-0	mesulfen
	139-91-3	furaltadone
	140-65-8	pramocaine
	144-12-7	tiemonium iodide
147-94-4	cytarabine	
148-65-2	chloropyrilene	
303-69-5	prothipendyl	

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	309-29-5	doxapram
	314-03-4	pimethixene
	318-23-0	imolamine
	320-67-2	azacitidine
	339-72-0	levcycloserine
	350-12-9	sulbentine
	362-74-3	bucladesine
	364-98-7	diazoxide
	441-61-2	ethylmethylthiambutene
	467-84-5	phenadoxone
	467-86-7	dioxaphetyl butyrate
	469-81-8	morpheridine
	477-80-5	cinnofuradione
	479-50-5	lucanthone
	482-15-5	isothipendyl
	493-78-7	methaphenilene
	494-14-4	chlordimorine
	494-79-1	melarsoprol
	524-84-5	dimethylthiambutene
	526-35-2	allomethadione
	545-59-5	racemoramide
	555-84-0	nifuradene
	556-12-7	furalazine
	611-53-0	ibacitabine
	633-90-9	cifostodine
	635-41-6	trimetozine
	655-05-0	tozalinone
	695-53-4	dimethadione
	702-54-5	diethadione
	720-76-3	fluminorex
	721-19-7	methastyridone
	748-44-7	acoxatrine
	804-30-8	fursultiamine
	893-01-6	tenylidone
	952-54-5	morinamide
	959-14-8	oxolamine
	982-24-1	clopenthixol
	987-78-0	citicoline
	1008-65-7	fenadiazole
	1043-21-6	pirenoxine
	1054-88-2	spiroxatrine
	1088-92-2	nifurtoinol
	1195-16-0	citolone
	1219-77-8	bensuldazic acid
	1239-29-8	furazabol
	1391-36-2	lancovutide
	1469-07-4	damotepine
	1614-20-6	nifurprazine
	1665-48-1	metaxalone
	1767-88-0	desmethylmoramide
	1856-34-4	clotioxone
	1900-13-6	nifurvidine
	1977-10-2	loxapine
	2037-95-8	carsalam
	2055-44-9	perisoxal
	2058-52-8	clotiapine
	2167-85-3	pipazetate
	2169-64-4	azaribine
	2240-21-3	thiofuradene
	2353-33-5	decitabine

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	2385-81-1	furethidine
	2622-24-4	prothixene
	2627-69-2	acadesine
	2709-56-0	flupentixol
	2949-95-3	tixadil
	3056-17-5	stavudine
	3064-61-7	sodium stibocaptate
	3094-09-5	doxifluridine
	3105-97-3	hycanthone
	3363-58-4	nifurfoline
	3424-98-4	telbivudine
	3605-01-4	piribedil
	3615-74-5	promolate
	3731-59-7	moroxydine
	3778-73-2	ifosfamide
	3780-72-1	morsuximide
	3795-88-8	levofuraltadone
	3876-10-6	clominorex
	4047-34-1	trantelinium bromide
	4177-58-6	clotixamide
	4291-63-8	cladribine
	4295-63-0	meprotixol
	4304-40-9	thenium closilate
	4378-36-3	fenbutrazate
	4397-91-5	nicofurate
	4448-96-8	solypertine
	4741-41-7	dexoadrol
	4792-18-1	levoxadrol
	4936-47-4	nifuratel
	4969-02-2	metixene
	4991-65-5	tioxolone
	5036-02-2	tetramisole
	5036-03-3	nifurdazil
	5053-06-5	fenspiride
	5055-20-9	nifurquinazol
	5118-17-2	furazolium chloride
	5169-78-8	tipepidine
	5536-17-4	vidarabine
	5579-85-1	bromchlorenone
	5581-46-4	molinazone
	5585-93-3	oxypendyl
	5588-29-4	fenmetramide
	5617-26-5	difencloxazine
	5666-11-5	levomoramide
	5696-09-3	proxazole
	5696-17-3	epipropidine
	5719-88-0	antienite
	5800-19-1	metiapine
	5845-26-1	tiazesim
6281-26-1	furmethoxadone	
6495-46-1	dioxadrol	
6506-37-2	nimorazole	
6536-18-1	morazone	
6577-41-9	oxapium iodide	
6646-49-7	nitramisole	
6649-73-6	antafenite	
7035-04-3	pyridarone	
7125-73-7	flumetramide	
7219-91-2	thihexinol methylbromide	
7247-57-6	heteronium bromide	

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	7261-97-4	dantrolene
	7361-61-7	xylazine
	7416-34-4	molindone
	7481-89-2	zalcitabine
	7489-66-9	tipindole
	7696-00-6	mitotenamine
	7716-60-1	etisazole
	7724-76-7	riboprine
	7761-75-3	furterene
	9087-70-1	aprotinin
	10072-48-7	acefurstiamine
	10189-94-3	bepiastine
	10202-40-1	flutizenol
	13355-00-5	melarsonyl potassium
	13411-16-0	nifurpirinol
	13445-12-0	iobutoic acid
	13448-22-1	clorotepine
	13669-70-0	nefopam
	14008-66-3	pinoxepin
	14008-71-0	xanthiol
	14028-44-5	amoxapine
	14176-10-4	cetiedil
	14176-49-9	tiletamine
	14461-91-7	cyclazodone
	14504-73-5	tritoqualine
	14698-29-4	oxolinic acid
	14769-73-4	levamisole
	14769-74-5	dexamisole
	14785-50-3	tiapirinol
	14796-28-2	clodanolene
	15176-29-1	edoxudine
	15301-52-7	cyclexanone
	15301-69-6	flavoxate
	15302-16-6	fenozolone
	15311-77-0	cloxypendyl
	15351-04-9	becantone
	15518-84-0	mobecarb
	15574-96-6	pizotifen
	15686-72-3	tibrofam
	15686-83-6	pyrantel
	15687-22-6	folescutol
	16485-05-5	oxadimedine
	16562-98-4	clantifen
	16759-59-4	benoxafos
	16781-39-8	etasuline
	16985-03-8	nonabine
	17176-17-9	ademetonine
	17692-22-7	metizoline
	17692-24-9	bisoxatin
	17692-35-2	etofuradine
	17692-39-6	fomocaine
	17692-56-7	moxicoumone
	17692-63-6	oxitefonium bromide
	17692-71-6	vanitiolide
	17854-59-0	mepixanox
	17902-23-7	tegafur
	18053-31-1	fominoben
	18464-39-6	caroxazone
	18471-20-0	ditazole
	18857-59-5	nifurmazole

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	19216-56-9	prazosin
	19388-87-5	taurolidine
	19395-58-5	moquizone
	19885-51-9	aranotin
	20229-30-5	metitepine
	20574-50-9	morantel
	21256-18-8	oxaprozin
	21440-97-1	brofoxine
	21489-20-3	talsupram
	21500-98-1	tenocyclidine
	21512-15-2	citenazone
	21638-36-8	nifurimide
	21679-14-1	fludarabine
	21715-46-8	etifoxine
	21820-82-6	fempipalone
	22013-23-6	metoxepin
	22089-22-1	trofosfamide
	22131-35-7	butalamine
	22292-91-7	naranol
	22293-47-6	feprosidnine
	22514-23-4	fopirtoline
	22619-35-8	tiocloमारol
	22661-76-3	amoproxan
	23256-30-6	nifurtimox
	23271-74-1	fedrilate
	23707-33-7	metrifudil
	23744-24-3	pipoxolan
	23964-58-1	articaïne
	24237-54-5	tinoridine
	24632-47-1	nifurpipone
	24886-52-0	pipofezine
	25392-50-1	oxazorone
	25526-93-6	alovudine
	25683-71-0	terizidone
	25717-80-0	molsidomine
	25905-77-5	minaprine
	26058-50-4	dotefonium bromide
	26350-39-0	nifurizone
	26513-79-1	paraxazone
	26513-90-6	letimide
	26615-21-4	zotepine
	26629-87-8	oxaflozane
	26833-87-4	omacetaxine mepesuccinate
	26839-75-8	timolol
	27060-91-9	flutazolam
	27199-40-2	pifexole
	27574-24-9	tropatepine
	27591-42-0	oxazidione
	28189-85-7	etoxadrol
	28657-80-9	cinoxacin
	28810-23-3	zepastine
	28820-28-2	naftoxate
29050-11-1	seclazone	
29053-27-8	meseclazone	
29218-27-7	toloxatone	
29462-18-8	bentazepam	
29936-79-6	mofoxime	
30271-85-3	razinodil	
30516-87-1	zidovudine	
30840-27-8	pretiadil	

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	30868-30-5	pirazofurin
	30914-89-7	flumexadol
	31428-61-2	tiamenidine
	31430-18-9	nocodazole
	31477-60-8	ormeloxifene
	31698-14-3	ancitabine
	31848-01-8	morclofone
	31868-18-5	mexazolam
	33005-95-7	tiaprofenic acid
	33588-20-4	clidafidine
	33665-90-6	acesulfame
	33743-96-3	proroxan
	33876-97-0	linsidomine
	34042-85-8	sudoxicam
	34161-24-5	fipexide
	34552-84-6	isoxicam
	34580-13-7	ketotifen
	34740-13-1	profexalone
	34959-30-3	azaspirium chloride
	34976-39-1	tioxacin
	35035-05-3	timepidium bromide
	35067-47-1	droxacin
	35423-51-9	tisocromide
	35619-65-9	tritiozine
	35843-07-3	morocromen
	35846-53-8	maitansine
	35943-35-2	tricitribine
	36067-73-9	azepexole
	36322-90-4	piroxicam
	36471-39-3	nuclotixene
	36505-82-5	prodolic acid
	36791-04-5	ribavirin
	37065-29-5	miloxacin
	37132-72-2	fotretamine
	37681-00-8	coumazoline
	37753-10-9	sufosfamide
	37855-92-8	azanator
	37967-98-9	tienopramine
	38070-41-6	tiodonium chloride
	38373-83-0	romifenone
	38668-01-8	taurultam
	38955-22-5	pinadoline
	38957-41-4	emorfazone
	39178-37-5	inicarone
	39567-20-9	olpimedone
	39577-19-0	picumast
	39633-62-0	aclantate
	39754-64-8	tifemoxone
	39978-42-2	nifurzide
	40054-69-1	etizolam
	40093-94-5	torcitabine
	40180-04-9	tienilic acid
	40198-53-6	tioxaprofen
	40680-87-3	piprofurol
	40828-46-4	suprofen
	41152-17-4	morforex
	41340-25-4	etodolac
	41717-30-0	befuraline
	41941-56-4	tocladesine
	41992-23-8	spirogermanium

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	42024-98-6	mazaticol
	42110-58-7	metioxate
	42228-92-2	acivicin
	42239-60-1	tilozepine
	42399-41-7	diltiazem
	42408-80-0	tandamine
	46817-91-8	viloxazine
	47420-28-0	trixolane
	47543-65-7	prenoxdiazine
	50435-25-1	nimidane
	50708-95-7	tinabinol
	50924-49-7	mizoribine
	51022-75-4	cliprofen
	51234-28-7	benoxaprofen
	51322-75-9	tizanidine
	51527-19-6	tianafac
	51934-76-0	iomorinic acid
	52042-24-7	diproxadol
	52279-59-1	moxnidazole
	52549-17-4	pranoprofen
	52832-91-4	xinomiline
	52867-74-0	zoloperone
	52867-77-3	fluzoperine
	53003-81-9	ivarimod
	53123-88-9	sirolimus
	53251-94-8	pinaverium bromide
	53731-36-5	floredil
	53736-51-9	cromitrile
	53772-83-1	zuclopenthixol
	53813-83-5	suriclone
	53910-25-1	pentostatin
	54063-50-2	mofloverine
	54187-04-1	rilmenidine
	54340-59-9	quincarbate
	54340-66-8	subendazole
	54341-02-5	piflutixol
	54376-91-9	tipetropium bromide
	54400-59-8	butamisole
	55142-85-3	ticlopidine
	55694-83-2	pentizidone
	55694-98-9	ciclafrine
	55726-47-1	enocitabine
	55837-23-5	teflutixol
	56119-96-1	furodazole
	56208-01-6	pifarmine
	56391-55-0	octazamide
	56969-22-3	oxapadol
	57010-31-8	tiapamil
	57067-46-6	isamoxole
	57083-89-3	peralopride
	57474-29-0	nifuroquine
	57726-65-5	nufenoxole
	58001-44-8	clavulanic acid
	58019-65-1	nabazenil
	58095-31-1	sulbenox
	58416-00-5	protiofate
	58433-11-7	tilomisole
	58712-69-9	traxanox
	58765-21-2	ciclotizolam
	59653-74-6	teroxirone

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	59755-82-7	enolicam
	59798-73-1	enilospirone
	59804-37-4	tenoxicam
	59831-63-9	doconazole
	59840-71-0	pitenodil
	59937-28-9	malotilate
	59985-21-6	diquafosol
	60085-78-1	clopipazan
	60136-25-6	epervudine
	60175-95-3	omonasteine
	60207-31-0	azaconazole
	60248-23-9	fuprazole
	60929-23-9	indeloxazine
	60940-34-3	ebselen
	61220-69-7	tiopinac
	61325-80-2	flumezapine
	61477-97-2	dazolicine
	61869-08-7	paroxetine
	62253-63-8	nepidermin
	62265-68-3	quinfamide
	62380-23-8	cinecromen
	62435-42-1	perfosfamide
	62473-79-4	teniloxazine
	62904-71-6	doxpicomine
	63394-05-8	plafibrade
	63590-64-7	terazosin
	63638-91-5	brofaromine
	63996-84-9	tibalosin
	64224-21-1	oltipraz
	64420-40-2	etibendazole
	64603-91-4	gaboxadol
	64748-79-4	azumolene
	64860-67-9	valperinol
	65277-42-1	ketoconazole
	65509-24-2	maroxepin
	65509-66-2	citatepine
	65576-45-6	asenapine
	65847-85-0	morniflumate
	65886-71-7	fazarabine
	65899-73-2	tioconazole
	66203-00-7	carocainide
	66203-94-9	murocainide
	66556-74-9	nabitan
	66564-16-7	ciclosidomine
	66788-41-8	tinofedrine
	66898-62-2	talniflumate
66934-18-7	flunoxapofen	
66969-81-1	tiodazosin	
67489-39-8	talmetacin	
67915-31-5	terconazole	
68020-77-9	carprazidil	
68134-81-6	gacyclidine	
68302-57-8	amlexanox	
68367-52-2	sorbinil	
68685-54-1	parconazole	
69049-73-6	nedocromil	
69118-25-8	cinexadil	
69123-90-6	fiacitabine	
69123-98-4	fialuridine	
69304-47-8	brivudine	

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	69425-13-4	prifelone
	69655-05-6	didanosine
	69815-38-9	proxorphan
	70374-39-9	lornoxicam
	70384-91-7	lortalamine
	70833-07-7	prifuroline
	71320-77-9	moclobemide
	71620-89-8	reboxetine
	71731-58-3	tiqizium bromide
	71923-29-0	fludoxopone
	71923-34-7	clodoxopone
	72324-18-6	stepronin
	72444-63-4	lodiperone
	72467-44-8	piclonidine
	72481-99-3	brocrinat
	72797-41-2	tianeptine
	72803-02-2	darodipine
	72822-56-1	azaloxan
	72830-39-8	oxmetidine
	72895-88-6	eltenac
	73080-51-0	repirinast
	73815-11-9	cimoxatone
	74191-85-8	doxazosin
	74711-43-6	zaltoprofen
	75358-37-1	linoglriride
	75458-65-0	tienocarbine
	75695-93-1	isradipine
	75706-12-6	leflunomide
	75841-82-6	mopidralazine
	75949-60-9	isoxaprolol
	75963-52-9	nuclomedone
	76053-16-2	reclazepam
	76535-71-2	suproclone
	76596-57-1	broxaterol
	76732-75-7	picartamide
	76743-10-7	lucartamide
	77181-69-2	sorivudine
	77590-96-6	flordipine
	77658-97-0	anaxirone
	77695-52-4	ecastolol
	78168-92-0	filenadol
	78410-57-8	ociltide
	78613-35-1	amorolfine
	78967-07-4	mofezolac
	78994-23-7	levormeloxifene
	79253-92-2	taziprinone
	79262-46-7	savoxepin
	79781-00-3	bulaquine
	79784-22-8	barucaïnide
	79874-76-3	delmopinol
	79944-58-4	idazoxan
	80263-73-6	eclazolast
	80680-05-3	tivanidazole
	80763-86-6	glunicate
	80880-90-6	telenzepine
	81167-16-0	imiloxan
	81382-51-6	pentiapine
	81403-80-7	alfuzosin
	81801-12-9	xamoterol
	82140-22-5	etolotifen

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	82239-52-9	moxiraprine
	82419-36-1	ofloxacin
	82650-83-7	tenilapine
	82857-82-7	ilepcimide
	83153-39-3	tiprinast
	83386-35-0	tifluadom
	83573-53-9	tizabrin
	83602-05-5	spiraprilat
	83647-97-6	spirapril
	83656-38-6	ipramidil
	83688-84-0	tertatolol
	83784-21-8	menabitan
	83903-06-4	lupitidine
	84071-15-8	ramixotidine
	84145-89-1	almoxatone
	84145-90-4	nafoxadol
	84449-90-1	raloxifene
	84472-85-5	navuridine
	84558-93-0	netivudine
	84611-23-4	erdosteine
	84625-59-2	dotarizine
	84625-61-6	itraconazole
	84697-21-2	zinoconazole
	84697-22-3	tubulozole
	85076-06-8	axamozide
	85118-44-1	minocromil
	85666-24-6	furegrelate
	86048-40-0	quazolast
	86433-40-1	terflavoxate
	86434-57-3	beperidium iodide
	86487-64-1	setoperone
	86636-93-3	neflumozide
	86696-86-8	tenilsetam
	87051-43-2	ritanserin
	87151-85-7	spiradoline
	87495-31-6	disoxaril
	87691-91-6	tiospirone
	87940-60-1	eprobemide
	88053-05-8	cinoxopazide
	88058-88-2	naxagolide
	88859-04-5	mafosfamide
	89197-32-0	efaroxan
	89213-87-6	carperitide
	89651-00-3	voxergolide
	89875-86-5	tiflucarbine
	89943-82-8	cicletanine
	90055-97-3	tienoxolol
	90101-16-9	droxicam
	90243-97-3	spiclamine
	90697-57-7	motapizone
	90729-41-2	oxodipine
	90779-69-4	atosiban
	91833-77-1	rocastine
	92623-83-1	pravadoline
	93265-81-7	ropidoxuridine
	94006-14-1	lufuradom
	94011-82-2	bazinaprine
	94149-41-4	midesteine
	94470-67-4	cromakalim
	94535-50-9	levcromakalim

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	94746-78-8	molracetam
	95058-70-1	nictiazem
	95058-81-4	gemcitabine
	95105-77-4	sornidipine
	95232-68-1	tenosal
	95588-08-2	tipentosin
	95896-08-5	anaritide
	96125-53-0	clentiazem
	96306-34-2	timelotem
	97852-72-7	tibenelast
	98205-89-1	flesinoxan
	98224-03-4	eltoprazine
	98819-76-2	esreboxetine
	99156-66-8	barmastine
	99248-32-5	donetidine
	99453-84-6	neltenexine
	99464-64-9	ampiroxicam
	99592-32-2	sertaconazole
	99755-59-6	rotigotine
	99803-72-2	nerbacadol
	100927-14-8	befiperide
	100986-85-4	levofloxacin
	101335-99-3	eprovaferin
	101363-10-4	rufloxacin
	101506-83-6	namirotene
	101530-10-3	lanoconazole
	101626-70-4	talipexole
	102908-59-8	binospirone
	103177-37-3	pranlukast
	103222-11-3	vapreotide
	103255-66-9	pazinaclone
	103377-41-9	monatepil
	103624-59-5	traboxopine
	103946-15-2	elnadipine
	103980-45-6	metostilenol
	104454-71-9	ipenoxazone
	104456-95-3	cisconazole
	104987-11-3	tacrolimus
	105118-13-6	iprotiazem
	105182-45-4	fluparoxan
	105219-56-5	apafant
	105567-83-7	berefrine
	105685-11-8	batoprazine
	106073-01-2	taniplon
	106100-65-6	fasiplon
	106266-06-2	risperidone
	106707-51-1	dobupride
	106972-33-2	denipride
	107233-08-9	cevimeline
107320-86-5	isomolpan	
107452-89-1	ziconotide	
108001-60-1	troquidazole	
108736-35-2	lanreotide	
108912-17-0	atliprofen	
109543-76-2	romazarit	
109683-61-6	utibapril	
109683-79-6	utibaprilat	
109826-26-8	zaldaride	
110143-10-7	lodenosine	
110221-53-9	temocaprilat	

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	110299-05-3	selodenoson
	110314-48-2	adozelesin
	110588-56-2	noberastine
	110588-57-3	saperconazole
	111011-63-3	efonidipine
	111358-88-4	lestaurtinib
	111393-84-1	amitivir
	111406-87-2	zileuton
	111902-57-9	temocapril
	111974-69-7	quetiapine
	112018-01-6	bemoradan
	112362-50-2	dalfopristin
	112885-41-3	mosapride
	112887-68-0	raltitrexed
	112893-26-2	becliconazole
	112984-60-8	ulifloxacin
	113457-05-9	ledoxantrone
	113665-84-2	clopidogrel
	113759-50-5	cronidipine
	114030-44-3	dexpemedolac
	114676-16-3	dichlormezanone
	114686-12-3	imitrodist
	114716-16-4	pemedolac
	114776-28-2	bepafant
	114899-77-3	trabectedin
	115103-54-3	tiagabine
	115464-77-2	elopiprazole
	115550-35-1	marbofloxacin
	116289-53-3	tulopafant
	116476-13-2	semotiadil
	116476-16-5	levosemotiadil
	116539-59-4	duloxetine
	117279-73-9	israpafant
	117523-47-4	mirfentanil
	117545-11-6	bimakalim
	118288-08-7	lafutidine
	118292-40-3	tazarotene
	118635-52-2	tilnoprofen arbamel
	118778-75-9	nesapidil
	118812-69-4	ularitide
	118976-38-8	dabelotine
	119302-91-9	rocuronium bromide
	119413-55-7	elgodipine
	119567-79-2	taribavirin
	119625-78-4	terlakiren
	119719-11-8	ilatretotide
	119813-10-4	carzelesin
	120210-48-2	tenidap
	120685-11-2	midostaurin
	120819-70-7	naroparcil
	121029-11-6	altoqualine
	121032-29-9	nelarabine
	121288-39-9	loxoribine
	121617-11-6	saviprazole
	121929-20-2	zoniclezole
	122254-45-9	glenvastatin
	122384-88-7	amlintide
	122970-40-5	isatoribine
	123040-69-7	azasetron
	123318-82-1	clofarabine

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	123447-62-1	prulifloxacin
	124012-42-6	galocitabine
	124066-33-7	taurosteine
	124378-77-4	enadoline
	124423-84-3	panadiplon
	124584-08-3	nesiritide
	124784-31-2	erbulozole
	125372-33-0	dacopafant
	125533-88-2	mofarotene
	126294-30-2	sagandipine
	127045-41-4	pazufloxacin
	127214-23-7	camiglibose
	127308-82-1	zamifenacin
	127625-29-0	fananserin
	128517-07-7	romidepsin
	128620-82-6	limazocic
	129029-23-8	ocaperidone
	129336-81-8	tenosiprol
	129729-66-4	emakalim
	130306-02-4	tezacitabine
	130308-48-4	icatibant
	130370-60-4	batimastat
	130403-08-6	soretolide
	130782-54-6	beciparcil
	131094-16-1	trafermin
	131796-63-9	odapipam
	131986-45-3	xanomeline
	131987-54-7	tazomeline
	132014-21-2	rilmakalim
	132338-79-5	terikalant
	132418-35-0	setipafant
	132539-06-1	olanzapine
	132562-26-6	aprikalim
	132579-32-9	rocepfant
	132722-74-8	pirsidomine
	133040-01-4	eprosartan
	133099-04-4	darifenacin
	133242-30-5	landiolol
	133454-47-4	iloperidone
	134379-77-4	dexelvucitabine
	134564-82-2	befloxatone
	134678-17-4	lamivudine
	135202-79-8	ilonidap
	135306-39-7	manifaxine
	135459-90-4	ranelic acid
	135463-81-9	coluracetam
	135928-30-2	beloxepin
	136087-85-9	fidarestat
	137071-32-0	pimecrolimus
	137214-72-3	iliparcil
	137215-12-4	odiparcil
	137219-37-5	plitidepsin
	137500-42-6	darsidomine
	138068-37-8	lepirudin
	138298-79-0	alnespirone
	138661-02-6	pentetretotide
	138661-03-7	furnidipine
	138778-28-6	siratiazem
	139225-22-2	panamesine
	139264-17-8	zolmitriptan

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	141575-50-0	vedaclidine
	141790-23-0	fozivudine tidoxil
	143248-63-9	sinitrodil
	143249-88-1	dexefaroxan
	143393-27-5	azalanstat
	143443-90-7	ifetroban
	143491-57-0	emtricitabine
	143631-62-3	ciprokiren
	144245-52-3	fomivirsen
	144348-08-3	binodenoson
	144598-75-4	paliperidone
	144689-63-4	olmesartan medoxomil
	145508-78-7	icopezil
	145514-04-1	amdoxovir
	145574-90-9	scopinast
	145781-32-4	zolasartan
	145918-75-8	troxacitabine
	146426-40-6	alvocidib
	147403-03-0	azilsartan
	147432-77-7	ontazolast
	147650-57-5	tererstigmine
	147817-50-3	siramesine
	148152-63-0	napitane
	148430-28-8	sarakalim
	148564-47-0	milfasartan
	148998-94-1	trecovirsen
	149908-53-2	azimilide
	150322-43-3	prasugrel
	150490-85-0	berupipam
	151356-08-0	afovirsen
	151823-14-2	sapacitabine
	151879-73-1	aprinocarsen
	152317-89-0	alniditan
	152735-23-4	upidosin
	152811-62-6	piboserod
	153062-94-3	pumosestrag
	153168-05-9	pleconaril
	153420-96-3	atibepnone
	153507-46-1	bibapcitide
	154355-76-7	atreleuton
	154361-50-9	capecitabine
	154598-52-4	efavirenz
	155030-63-0	emodepside
	155773-59-4	ensaculin
	159351-69-6	everolimus
	160707-69-7	apricitabine
	161178-07-0	lubazodone
	161605-73-8	fanapanel
	161832-65-1	talampanel
	162635-04-3	temsirolimus
	163252-36-6	clevudine
	163521-12-8	vilazodone
	163706-06-7	cangrelor
	164178-54-5	mazokalim
	165800-03-3	linezolid
	165800-04-4	eperezolid
	167305-00-2	omapatrilat
	167362-48-3	abetimus
	169939-94-0	ruboxistaurin
	170632-47-0	lifciguat

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	170729-80-3	aprepitant
	170861-63-9	reglitazar
	170902-47-3	roxifiban
	171228-49-2	posaconazole
	171596-29-5	tadalafil
	171752-56-0	adrogolide
	172673-20-0	fosaprepitant
	174402-32-5	edotecarin
	174638-15-4	fosfluridine tidoxil
	176161-24-3	maribavir
	176894-09-0	omiloxetine
	179474-81-8	prucalopride
	179602-65-4	mitratapide
	181785-84-2	elvucitabine
	182133-25-1	arxoxifene
	182167-02-8	acolbifene
	182212-66-4	avotermin
	182415-09-4	piclozotan
	183547-57-1	gantofiban
	183747-35-5	nepadutant
	183849-43-6	abaperidone
	184475-35-2	gefitinib
	185229-68-9	alicaforfen
	185954-27-2	tofimilast
	187164-19-8	luliconazole
	187865-22-1	derquantel
	188116-07-6	imepitoin
	188181-42-2	elacytarabine
	188627-80-7	eptifibatide
	188630-14-0	liatermin
	189003-92-7	trelanserin
	189059-71-0	lapaquistat
	189681-70-7	aplindore
	189940-24-7	daxalipram
	190977-41-4	oblimersen
	192314-93-5	iclaprim
	192374-14-4	radafaxine
	192441-08-0	lomeguatrib
	192755-52-5	pralnacasan
	195733-43-8	atrasentan
	195962-23-3	corifollitropin alfa
	196808-45-4	farglitazar
	198821-22-6	merimepodib
	204318-14-9	edotreotide
	204512-90-3	tecadenoson
	204658-47-9	torapsel
	205887-54-3	telbermin
	206254-79-7	opebican
	206260-33-5	irampanel
	207623-20-9	agatolimod
	208848-19-5	freselestat
	208993-54-8	fiduxosin
	209342-40-5	finafloxacin
	211448-85-0	denufosol
	211735-76-1	farampator
	214548-46-6	lusaperidone
	215174-50-8	rimacalib
	218298-21-6	razaxaban
	219846-31-8	radequinil
	219923-85-0	pramiconazole

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	220997-97-7	diflomotecan
	220998-10-7	elomotecan
	221241-63-0	fandosentan
	221877-54-9	zotarolimus
	222551-17-9	adoprazine
	222834-30-2	ragaglitazar
	223537-30-2	rupintrivir
	231277-92-2	lapatinib
	247046-52-2	dilopetine
	247207-64-3	leconotide
	250386-15-3	apadenoson
	250601-04-8	imiglitazar
	251303-04-5	ertiprotafib
	252260-02-9	posizolid
	255730-18-8	artemisone
	257277-05-7	iseganan
	267243-28-7	canertinib
	269718-84-5	pardoprunox
	276690-58-5	iroxanadine
	279215-43-9	tifenazoxide
	282526-98-1	cetilistat
	285571-64-4	barusiban
	285983-48-4	doramapimod
	290296-68-3	befetupitant
	292634-27-6	dianicline
	296251-72-4	velimogene aliplasmid
	304853-42-7	tanaproget
	308240-58-6	talactoferrin alfa
	308831-61-0	sufugolix
	313348-27-5	regadenoson
	320345-99-1	aclidinium bromide
	325715-02-4	indiplon
	327026-93-7	lensiprazine
	328538-04-1	edifoligide
	329744-44-7	embeconazole
	331741-94-7	muraglitazar
	331744-64-0	peliglitazar
	332012-40-5	telatinib
	333754-36-2	tesetaxel
	335619-18-6	inalakant
	350992-10-8	bifeprunox
	351862-32-3	sarizotan
	361343-19-3	elzasonan
	366017-09-6	mubritinib
	366789-02-8	rivaroxaban
	377727-87-2	preladenant
	379231-04-6	saracatinib
	380886-95-3	valtorcitabine
	405159-59-3	idrabiota-parinux sodium
	434283-16-6	lecozotan
	446022-33-9	pelitrexol
	457075-21-7	ganstigmine
	457913-93-8	ismomultin alfa
	460738-38-9	ecallantide
	475479-34-6	aleglitazar
	480449-70-5	edoxaban
	496054-87-6	radiprodil
	506433-25-6	depelestat
	518048-05-0	raltegravir
	522664-63-7	ibodutant

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CN Code	CAS RN	Name
2934 99 90	<i>(cont'd)</i>	
	524684-52-4	prinaberel
	541550-19-0	apilimod
	566906-50-1	beminafil
	572924-54-0	ridaforolimus
	575458-75-2	radotermin
	583057-48-1	arasertaconazole
	625095-60-5	pradefovir
	627861-07-8	bepermingene perplasmid
	640281-90-9	valopicitabine
	757942-43-1	bederocin
	763903-67-9	fosalvudine tidoxil
	769901-96-4	capeserod
	787548-03-2	regrelor
	791635-59-1	simotaxel
	820957-38-8	retosiban
	852313-25-8	litenimod
	863031-21-4	azilsartan medoxomil
	865311-47-3	itarnafloxin
	868540-17-4	carfilzomib
	869884-78-6	radezolid
	870524-46-2	amolimogene bepiplasmid
	872525-61-6	votucalis
	872847-66-0	cenersen
	875446-37-0	anacetrapib
	890056-27-6	custirsen
	904302-98-3	viquidacin
	925681-61-4	trabedersen
	959961-96-7	bevasiranib
	1000120-98-8	mipomersen
	2935 90 90	54-31-9
57-66-9		probenecid
57-67-0		sulfaguandine
57-68-1		sulfadimidine
58-93-5		hydrochlorothiazide
58-94-6		chlorothiazide
59-40-5		sulfaquinoxaline
59-66-5		acetazolamide
61-56-3		sultiamide
63-74-1		sulfanilamide
64-77-7		tolbutamide
68-35-9		sulfadiazine
72-14-0		sulfathiazole
73-48-3		bendroflumethiazide
73-49-4		quinethazone
77-36-1		chlortalidone
80-13-7		halazone
80-32-0		sulfachlorpyridazine
80-34-2		glyprothiazol
80-35-3		sulfamethoxypridazine
85-73-4		phthalylsulfathiazole
91-33-8		benzthiazide
94-19-9		sulfaethidole
94-20-2		chlorpropamide
96-62-8		dinsed
98-75-9		propazolamide
102-65-8		sulfaclozine
104-22-3	benzylsulfamide	
115-68-4	sulfadicramide	
116-42-7	sulfaproxyline	

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CN Code	CAS RN	Name
2935 90 90	<i>(cont'd)</i>	
	116-43-8	succinylsulfathiazole
	119-85-7	vanyldisulfamide
	120-97-8	diclofenamide
	121-64-2	sulocarbilate
	122-11-2	sulfadimethoxine
	122-16-7	sulfanitran
	122-89-4	mesulfamide
	127-58-2	sulfamerazine sodium
	127-65-1	tosylchloramide sodium
	127-69-5	sulfafurazole
	127-71-9	sulfabenzamide
	127-77-5	sulfabenz
	127-79-7	sulfamerazine
	128-12-1	sulfadiazulfone sodium
	133-67-5	trichlormethiazide
	135-07-9	methyclothiazide
	135-09-1	hydroflumethiazide
	138-39-6	mafenide
	138-41-0	carzenide
	139-56-0	salazosulfamide
	144-80-9	sulfacetamide
	144-82-1	sulfamethizole
	144-83-2	sulfapyridine
	148-56-1	flumethiazide
	152-47-6	sulfalene
	316-81-4	thiopropazine
	339-43-5	carbutamide
	346-18-9	polythiazide
	451-71-8	glyhexamide
	473-42-7	nitrosulfathiazole
	485-24-5	phthalylsulfamethizole
	485-41-6	sulfachrysoidine
	498-78-2	stearyl sulfamide
	515-49-1	sulfathiourea
	515-57-1	maleylsulfathiazole
	515-58-2	salazosulfathiazole
	515-64-0	sulfisomidine
	526-08-9	sulfaphenazole
	535-65-9	glybuthiazol
	547-32-0	sulfadiazine sodium
	547-44-4	sulfacarbamide
	554-57-4	methazolamide
	565-33-3	metahexamide
	599-79-1	sulfasalazine
	599-88-2	sulfaperin
	631-27-6	glyclopamide
	632-00-8	sulfasomizole
	636-54-4	clopamide
	651-06-9	sulfametoxydiazine
	664-95-9	glycyclamide
	671-88-5	disulfamide
	671-95-4	clofenamide
	723-42-2	ditolamide
	723-46-6	sulfamethoxazole
	729-99-7	sulfamoxole
	742-20-1	cyclopenthiiazide
	852-19-7	sulfapyrazole
	968-81-0	acetohexamide
	1027-87-8	tolpentamide
	1034-82-8	heptolamide

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CN Code	CAS RN	Name
2935 90 90	<i>(cont'd)</i>	
	1038-59-1	glyoctamide
	1084-65-7	meticrane
	1150-20-5	azabon
	1156-19-0	tolazamide
	1161-88-2	sulfatolamide
	1213-06-5	etebenecid
	1220-83-3	sulfamonomethoxine
	1228-19-9	glypinamide
	1421-68-7	amidefrine mesilate
	1492-02-0	glybuzole
	1580-83-2	paraflutizide
	1764-85-8	epitizide
	1766-91-2	penflutizide
	1824-52-8	bemetizide
	1824-58-4	ethiazide
	1984-94-7	sulfasymazine
	2043-38-1	butizide
	2127-01-7	clorexolone
	2259-96-3	cyclothiazide
	2315-08-4	salazosulfadimidine
	2447-57-6	sulfadoxine
	2455-92-7	sulclamide
	3074-35-9	glidazamide
	3184-59-6	alipamide
	3313-26-6	tiotixene
	3436-11-1	delfantrine
	3459-20-9	glymidine sodium
	3563-14-2	sulfasuccinamide
	3567-08-6	glysobuzole
	3568-00-1	mebutizide
	3688-85-5	tiamizide
	3692-44-2	thiohexamide
	3754-19-6	ambuside
	3772-76-7	sulfametomidine
	3930-20-9	sotalol
	4015-18-3	sulfaclomide
	4267-05-4	teclothiazide
	5588-16-9	altizide
	5588-38-5	tolpyrramide
	7007-76-3	glucosulfamide
	7007-88-7	butadiazamide
	7195-27-9	mefruside
	7456-24-8	dimetotiazine
	7541-30-2	mesuprine
	10238-21-8	glibenclamide
	13369-07-8	sulfatrozole
	13642-52-9	soterenol
	13957-38-5	hydrobentizide
	14293-44-8	xipamide
	14376-16-0	sulfaloxic acid
	15676-16-1	sulpiride
	17560-51-9	metolazone
	17784-12-2	sulfacitine
	20287-37-0	fenquizone
	21132-59-2	pazoxide
	21187-98-4	gliclazide
	21662-79-3	sulfacecole
	22736-85-2	diflumidone
	22933-72-8	salazodine
	23256-23-7	sulfatroxazole

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CN Code	CAS RN	Name
2935 90 90	<i>(cont'd)</i>	
	23672-07-3	levosulpiride
	24243-89-8	triflumidate
	24455-58-1	glicetanile
	24477-37-0	glisolamide
	25046-79-1	glisoxepide
	26807-65-8	indapamide
	26944-48-9	glibornuride
	27031-08-9	sulfaguanole
	27589-33-9	azosemide
	28395-03-1	bumetanide
	29094-61-9	glipizide
	30236-32-9	dexsotalol
	30279-49-3	suclofenide
	32059-27-1	sumetizide
	32295-18-4	tosifen
	32797-92-5	glisentide
	32909-92-5	sulfametrole
	33342-05-1	gliquidone
	35273-88-2	gliflumide
	36148-38-6	besunide
	36980-34-4	glicaramide
	37000-20-7	zinterol
	37087-94-8	tibric acid
	37598-94-0	glipalamide
	39860-99-6	pipotiazine
	42583-55-1	carmetizide
	42792-26-7	isosulpride
	51264-14-3	amsacrine
	51803-78-2	nimesulide
	51876-98-3	gliamilide
	52157-91-2	galosemide
	52406-01-6	uredofos
	52994-25-9	glicondamide
	54063-55-7	sulfaclorazole
	55837-27-9	piretanide
	56211-40-6	torasemide
	56302-13-7	satranidazole
	56488-58-5	tizolemide
	56488-61-0	flubepride
	57479-88-6	sulmepride
	60200-06-8	clorsulon
	61477-95-0	monalazone disodium
	63198-97-0	viroxime
	64099-44-1	quisultazine
	65761-24-2	sulfamazone
	66644-81-3	veralipride
	68291-97-4	zonisamide
	68475-40-1	cipropride
	68556-59-2	prosulpride
68677-06-5	lorapride	
69387-87-7	tinisulpride	
71010-45-2	glisindamide	
72131-33-0	sulotroban	
72301-78-1	zinviroxime	
72301-79-2	enviroxime	
73747-20-3	sulverapride	
73803-48-2	tripamide	
74680-07-2	glisamuride	
74863-84-6	argatroban	
75820-08-5	zidapamide	

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CN Code	CAS RN	Name
2935 90 90	<i>(cont'd)</i>	
	77989-60-7	metibride
	79094-20-5	daltroban
	80937-31-1	flosulide
	81428-04-8	taltrimide
	81982-32-3	alpiropride
	82666-62-4	sulosemide
	85320-68-9	amosulalol
	85977-49-7	tauromustine
	87051-13-6	tosulur
	90207-12-8	sulicrinat
	90992-25-9	besulpamide
	93479-97-1	glimepiride
	100981-43-9	ebrotidine
	101526-83-4	sematilide
	103628-46-2	sumatriptan
	103745-39-7	fasudil
	106133-20-4	tamsulosin
	107753-78-6	zafirlukast
	110311-27-8	sulofenur
	111974-60-8	ritolukast
	112966-96-8	domitroban
	115256-11-6	dofetilide
	116649-85-5	ramatroban
	119636-74-7	sitalidone
	119905-05-4	delequamine
	120279-96-1	dorzolamide
	120688-08-6	risotilide
	120824-08-0	linotroban
	121679-13-8	naratriptan
	122647-31-8	ibutilide
	123308-22-5	sezolamide
	123663-49-0	iguratimod
	125279-79-0	ersentilide
	127373-66-4	sivelestat
	129981-36-8	sampatrilat
	133267-19-3	artilide
	133276-80-9	samixogrel
	136564-68-6	masilukast
	136817-59-9	delavirdine
	138384-68-6	metesind
	138890-62-7	brinzolamide
	139133-26-9	lexipafant
	139133-27-0	nupafant
	139308-65-9	tolafentrine
	139755-83-2	sildenafil
	140695-21-2	osutidine
	141626-36-0	dronedarone
	144494-65-5	tirofiban
	144980-29-0	repinotan
	146623-69-0	saprisartan
	147536-97-8	bosentan
	149556-49-0	susalimod
150375-75-0	relcovaptan	
151140-96-4	avitriptan	
154323-57-6	almotriptan	
154397-77-0	napsagatran	
158751-64-5	clamikalant	
159634-47-6	ibutamoren	
161814-49-9	amprenavir	
165538-40-9	terutroban	

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CN Code	CAS RN	Name
2935 90 90	<i>(cont'd)</i>	
	165668-41-7	indisulam
	169590-41-4	deracoxib
	169590-42-5	celecoxib
	170569-88-7	mavacoxib
	170858-33-0	sonepiprazole
	173424-77-6	laromustine
	174484-41-4	tipranavir
	180200-68-4	tilmacoxib
	180384-56-9	clazosentan
	180384-57-0	tezosentan
	180918-68-7	trecetilide
	181695-72-7	valdecoxib
	184036-34-8	sitaxentan
	185913-78-4	satavaptan
	186497-07-4	zibotentan
	192329-42-3	prinomastat
	195533-53-0	batabulin
	197904-84-0	apricoxib
	198470-84-7	parecoxib
	206361-99-1	darunavir
	209733-45-9	anatibant
	210538-44-6	taprizosin
	210891-04-6	edonentan
	219311-44-1	dabuzalgron
	219757-90-1	sulamserod
	224785-90-4	vardenafil
	226700-79-4	fosamprenavir
	233254-24-5	tomeglovir
	243984-11-4	resatorvid
	254877-67-3	ataciguat
	265114-23-6	cimicoxib
	266359-83-5	reparixin
	268203-93-6	udenafil
	287405-51-0	apratastat
	287714-41-4	rosuvastatin
	290815-26-8	avosentan
	313682-08-5	brecanavir
	321915-31-5	litomeglovir
	358970-97-5	drinabant
	362505-84-8	relacatib
	381683-92-7	ecopladib
	381683-94-9	efipladib
	398507-55-6	lodenafil carbonate
	403604-85-3	nebentan
	414864-00-9	belinostat
	439687-69-1	nelivaptan
444731-52-6	pazopanib	
464213-10-3	ibipinabant	
519055-62-0	tasisulam	
691852-58-1	nesbuvir	
769169-27-9	begacestat	
778576-62-8	oglemilast	
839673-52-8	cevoglitazar	
862189-95-5	mirodenafil	
865200-20-0	giripladib	
2936 21 00	68-26-8	retinol
	302-79-4	tretinoin
	4759-48-2	isotretinoin
	5300-03-8	alitretinoin

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CN Code	CAS RN	Name
2936 22 00	59-43-8	thiamine
	59-58-5	prosultiamine
	154-87-0	cocarboxylase
	532-40-1	monophosphothiamine
2936 23 00	83-88-5	riboflavin
2936 24 00	81-13-0	dexpanthenol
	137-08-6	calcium pantothenate
	16485-10-2	panthenol
2936 25 00	65-23-6	pyridoxine
2936 26 00	68-19-9	cyanocobalamin
	13422-51-0	hydroxocobalamin
	13422-55-4	mecobalamin
	13870-90-1	cobamamide
2936 27 00	50-81-7	ascorbic acid
	134-03-2	sodium ascorbate
2936 28 00	9002-96-4	tocofersolan
	40516-48-1	tretinoin tocoferil
	61343-44-0	tocofenoxate
2936 29 00	50-14-6	ergocalciferol
	58-85-5	biotin
	59-30-3	folic acid
	59-67-6	nicotinic acid
	67-97-0	colecalfiferol
	84-80-0	phytomenadione
	98-92-0	nicotinamide
	492-85-3	nicopholine
	1492-18-8	calcium folinate
	5988-22-7	phytonadiol sodium diphosphate
	19356-17-3	calcifediol
	31690-09-2	levomefolic acid
	32222-06-3	calcitriol
	54573-75-0	doxercalciferol
	55721-11-4	secalciferol
83805-11-2	falecalcitriol	
104121-92-8	eldecalcitol	
2936 90 00	137-76-8	cetotiamine
	137-86-0	octotiamine
	6092-18-8	cyotiamine
	41294-56-8	alfacalcidol
2937 11 00	12629-01-5	somatropin
	82030-87-3	somatrem
	89383-13-1	somidobove
	96353-48-9	somagrebove
	102733-72-2	sometripor
	102744-97-8	sometribove
	106282-98-8	somalapor
	119693-74-2	somenopor
	123212-08-8	somatosalm
	126752-39-4	somavubove
	129566-95-6	somfasepor

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CN Code	CAS RN	Name
2937 12 00	11061-68-0	insulin, human
2937 19 00	0-00-0	corticotropin
	50-56-6	oxytocin
	50-57-7	lypressin
	56-59-7	felypressin
	113-78-0	demoxycortin
	113-79-1	argipressin
	113-80-4	argiprestocin
	1393-25-5	secretin
	3397-23-7	ornipressin
	9002-60-2	corticotropin
	9002-61-3	chorionic gonadotrophin
	9002-68-0	follicle stimulating hormone
	9002-70-4	serum gonadotrophin
	9002-71-5	thyrotrophin
	9002-79-3	intermediate
	9004-10-8	insulin, human
	9007-12-9	calcitonin
	11000-17-2	vasopressin injection
	11091-62-6	insulin, human
	11118-25-5	calcitonin, rat
	12279-41-3	seractide
	12321-44-7	calcitonin, porcine
	14636-12-5	terlipressin
	16679-58-6	desmopressin
	16941-32-5	glucagon
	16960-16-0	tetracosactide
	17692-62-5	norleucosactide
	20282-58-0	tricosactide
	21215-62-3	calcitonin, human
	22006-64-0	tridecactide
	22572-04-9	codactide
	24305-27-9	protirelin
	24870-04-0	giraactide
	26112-29-8	calcitonin, bovine
	33515-09-2	gonadorelin
	33605-67-3	cargutocin
	34273-10-4	saralasin
	34765-96-3	alsactide
	37025-55-1	carbetocin
	38234-21-8	fertirelin
	38916-34-6	somatostatin
	47931-80-6	tosactide
	47931-85-1	calcitonin, salmon
	52232-67-4	teriparatide
	53714-56-0	leuprorelin
	54017-73-1	murodermin
	57014-02-5	calcitonin, eel
	57773-63-4	triptorelin
	57773-65-6	deslorelin
	57982-77-1	buserelin
	60731-46-6	elcatonin
	62305-86-6	orotirelin
	65807-02-5	goserelin
	66866-63-5	lutrelin
	68562-41-4	mecasermin
	68859-20-1	insulin argine
	68893-82-3	parathyroid hormone
	69558-55-0	thymopentin
	76712-82-8	histrelin

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CN Code	CAS RN	Name
2937 19 00	<i>(cont'd)</i>	
	76932-56-4	nafarelin
	77727-10-7	nacartocin
	78664-73-0	posatirelin
	81377-02-8	seglitide
	83150-76-9	octreotide
	83930-13-6	somatorelin
	85466-18-8	thymocartin
	86168-78-7	sermorelin
	89662-30-6	detirelix
	90243-66-6	montirelin
	95729-65-0	azetirelin
	97048-13-0	urofollitropin
	100016-62-4	calcitonin, chicken
	103300-74-9	taltirelin
	103451-84-9	avicatonin
	105250-86-0	ebiratide
	105953-59-1	dumorelin
	111212-85-2	ersofermin
	116094-23-6	insulin aspart
	120287-85-6	cetorelix
	124904-93-4	ganirelix
	127932-90-5	ramorelix
	133107-64-9	insulin lispro
	140703-49-7	avorelin
	140703-51-1	examorelin
	141758-74-9	exenatide
	144916-42-7	sonermin
	146479-72-3	follitropin beta
	146706-68-5	rismorelin
	147859-97-0	peforelin
	151126-32-8	pramlintide
	151272-78-5	teverelix
	152923-57-4	lutropin alfa
	158861-67-7	pralmorelin
	159768-75-9	labradimil
	160337-95-1	insulin glargine
	165101-51-9	becaplermin
	169148-63-4	insulin detemir
	170851-70-4	ipamorelin
	177073-44-8	choriogonadotropin alfa
	178535-93-8	abrineurin
	183552-38-7	abarelix
	186018-45-1	metreleptin
	197922-42-2	teduglutide
	204656-20-2	liraglutide
	207748-29-6	insulin glulisine
214766-78-6	degarelix	
218620-50-9	pegvisomant	
218949-48-5	tesamorelin	
275371-94-3	tasoglutide	
295350-45-7	ozarelix	
308079-72-3	thymostimulin	
320367-13-3	lixisenatide	
348119-84-6	obinepitide	
782500-75-8	albiglutide	
2937 21 00	50-23-7	hydrocortisone
	50-24-8	prednisolone
	53-03-2	prednisone
	53-06-5	cortisone

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CN Code	CAS RN	Name
2937 22 00	50-02-2	dexamethasone
	53-33-8	paramethasone
	53-34-9	fluprednisolone
	67-73-2	fluocinolone acetonide
	124-94-7	triamcinolone
	127-31-1	fludrocortisone
	152-97-6	fluocortolone
	338-95-4	isoflupredone
	356-12-7	fluocinonide
	378-44-9	betamethasone
	382-67-2	desoximetasone
	426-13-1	fluorometholone
	595-52-8	descinolone
	1524-88-5	fludroxycortide
	2135-17-3	flumetasone
	2193-87-5	fluprednidene
	2355-59-1	drocinonide
	2557-49-5	diflorasone
	2607-06-9	diflucortolone
	2825-60-7	formocortal
	3093-35-4	halcinonide
	3385-03-3	flunisolide
	3693-39-8	fluclorolone acetonide
	3841-11-0	fluperolone
	3924-70-7	amcinafal
	4419-39-0	beclometasone
	4732-48-3	meclorisone
	4828-27-7	clocortolone
	4989-94-0	triamcinolone furetonide
	5251-34-3	cloprednol
	5534-05-4	betamethasone acibutate
	5611-51-8	triamcinolone hexacetonide
	7008-26-6	dichlorisone
	7332-27-6	amcinafide
	19705-61-4	cicortonide
	19888-56-3	fluazacort
	21365-49-1	tralonide
	23674-86-4	difluprednate
	24320-27-2	halocortolone
	24358-76-7	nivacortol
	25092-07-3	dimesone
	25122-41-2	clobetasol
	26849-57-0	triclونide
	28971-58-6	acrocinnonide
	29069-24-7	prednimustine
	31002-79-6	triamcinolone benetonide
	33124-50-4	fluocortin
	35135-68-3	cormetasone
	50629-82-8	halometasone
	51022-69-6	amcinonide
	52080-57-6	chloroprednisone
	54063-32-0	clobetasone
	57781-15-4	halopredone
	58497-00-0	procinnonide
	58524-83-7	ciprocinonide
	59497-39-1	naflocort
60135-22-0	flumoxonide	
67452-97-5	alclometasone	
74131-77-4	ticabesone	
78467-68-2	locicortolone dicibate	
83880-70-0	dexamethasone acefurate	

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CN Code	CAS RN	Name
2937 22 00	<i>(cont'd)</i>	
	85197-77-9	tipredane
	87116-72-1	timobesone
	90566-53-3	fluticasone
	98651-66-2	ulobetasol
	103466-73-5	icometasone enbutate
	105102-22-5	mometasone
	106033-96-9	itrocinonide
	123013-22-9	amelometasone
	129260-79-3	loteprednol
	132245-57-9	dexamethasone cipeccilate
	144459-70-1	rofleponide
	199331-40-3	etiprednol dicloacetate
	397864-44-7	fluticasone furoate
678160-57-1	zoticasone	
2937 23 00	50-28-2	estradiol
	50-50-0	estradiol benzoate
	52-76-6	lynestrenol
	53-16-7	estrone
	57-63-6	ethinylestradiol
	57-83-0	progesterone
	67-95-8	quingestrone
	68-22-4	norethisterone
	68-23-5	noretynodrel
	68-96-2	hydroxyprogesterone
	72-33-3	mestranol
	79-64-1	dimethisterone
	152-43-2	quinestrol
	152-62-5	dydrogesterone
	313-05-3	azacosterol
	337-03-1	flugestone
	432-60-0	allylestrenol
	434-03-7	ethisterone
	514-68-1	estriol succinate
	520-85-4	medroxyprogesterone
	547-81-9	epiestriol
	566-48-3	formestane
	630-56-8	hydroxyprogesterone caproate
	797-63-7	levonorgestrel
	809-01-8	edogestrone
	848-21-5	norgestrienone
	850-52-2	altrenogest
	896-71-9	tigestol
	965-90-2	ethylestrenol
	977-79-7	medrogestone
	979-32-8	estradiol valerate
	1169-79-5	quinestradiol
	1231-93-2	etynodiol
	1253-28-7	gestonorone caproate
	1961-77-9	chlormadinone
	2363-58-8	epitiostanol
2740-52-5	anagestone	
2998-57-4	estramustine	
3124-93-4	ethynerone	
3538-57-6	haloprogesterone	
3562-63-8	megestrol	
3571-53-7	estradiol undecylate	
3643-00-3	oxogestone	
4140-20-9	estrapronicate	
5192-84-7	trenigestone	

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CN Code	CAS RN	Name
2937 23 00	<i>(cont'd)</i>	
	5367-84-0	clomegestone
	5630-53-5	tibolone
	5633-18-1	melengestrol
	5941-36-6	estrazinol
	6533-00-2	norgestrel
	6795-60-4	norvinisterone
	7001-56-1	pentagestrone
	7004-98-0	epimestrol
	7690-08-6	segesterone
	10116-22-0	demegestone
	10322-73-3	estrofurate
	10448-96-1	almestrone
	10592-65-1	quingestanol
	13563-60-5	norgesterone
	13885-31-9	orestrate
	14340-01-3	gestadienol
	15262-77-8	delmadinone
	16320-04-0	gestrinone
	16915-71-2	cingestol
	19291-69-1	gestaclone
	20047-75-0	clogestone
	23163-42-0	metynodiol
	23873-85-0	proligestone
	25092-41-5	norgestomet
	28014-46-2	polyestradiol phosphate
	30781-27-2	amadinone
	34184-77-5	promegestone
	34816-55-2	moxestrol
	35189-28-7	norgestimate
	39219-28-8	promestriene
	39791-20-3	nilestriol
	52279-58-0	metogest
	54024-22-5	desogestrel
	54048-10-1	etonogestrel
	54063-31-9	cismadinone
	54063-33-1	cloxestradiol
	58691-88-6	nomegestrol
	60282-87-3	gestodene
	65928-58-7	dienogest
	74513-62-5	trimegestone
	80471-63-2	epostane
	105149-04-0	osaterone
	110072-15-6	tosagestin
	129453-61-8	fulvestrant
139402-18-9	alestramustine	
2937 29 00	52-39-1	aldosterone
	52-78-8	norethandrolone
	53-39-4	oxandrolone
	53-43-0	prasterone
	58-18-4	methyltestosterone
	58-19-5	drostanolone
	58-22-0	testosterone
	64-85-7	desoxycortone
	67-81-2	penmesterol
	72-63-9	metandienone
	76-43-7	fluoxymesterone
	76-47-1	hydrocortamate
	83-43-2	methylprednisolone
	145-12-0	oxymesterone

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CN Code	CAS RN	Name
2937 29 00	<i>(cont'd)</i>	
	145-13-1	pregnenolone
	152-58-9	cortodoxone
	153-00-4	metenolone
	434-07-1	oxymetholone
	434-22-0	nandrolone
	521-10-8	methandriol
	521-11-9	mestanolone
	521-18-6	androstanolone
	595-77-7	algestone
	599-33-7	prednylidene
	638-94-8	desonide
	797-58-0	norboltonone
	846-48-0	boldenone
	965-93-5	metribolone
	968-93-4	testolactone
	976-71-6	canrenone
	1093-58-9	clostebol
	1110-40-3	cortivazol
	1247-42-3	meprednisone
	1254-35-9	oxabolone cipionate
	1424-00-6	mesterolone
	1491-81-2	bolmantalate
	1605-89-6	bolasterone
	2098-66-0	cyproterone
	2205-73-4	tiomesterone
	2320-86-7	enestebol
	2454-11-7	formebolone
	2487-63-0	quinbolone
	2668-66-8	medrysone
	3570-10-3	benorterone
	3625-07-8	mebolazine
	3638-82-2	propetandrol
	3704-09-4	mibolerone
	3764-87-2	trestolone
	5055-42-5	silandrone
	5060-55-9	prednisolone steaglate
	5197-58-0	stenbolone
	5591-27-5	clometerone
	5626-34-6	prednisolamate
	5714-75-0	prednazate
	5874-98-6	testosterone ketolaurate
	6693-90-9	prednazoline
	7483-09-2	mesabolone
	7753-60-8	anecortave
	10161-33-8	trenbolone
	10418-03-8	stanozolol
	13085-08-0	mazipredone
	13583-21-6	norclostebol
	13647-35-3	trilostane
	14484-47-0	deflazacort
	16915-78-9	bolenol
	17021-26-0	calusterone
	17230-88-5	danazol
	17332-61-5	isoprednidene
	18118-80-4	oxisopred
	19120-01-5	hydroxystenozole
	20423-99-8	deprodone
	21362-69-6	mepitiostane
	33122-60-0	nordinone
	33765-68-3	oxendolone

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CN Code	CAS RN	Name
2937 29 00	<i>(cont'd)</i>	
	41020-79-5	dicirenone
	43169-54-6	mexrenoate potassium
	49697-38-3	rimexolone
	49847-97-4	prorenoate potassium
	50801-44-0	cortisuzol
	51333-22-3	budesonide
	51354-32-6	nisterime
	53016-31-2	norelgestromin
	53608-96-1	cloxotestosterone
	60023-92-9	roxibolone
	60607-35-4	topterone
	61951-99-3	tixocortol
	63014-96-0	delanterone
	65415-41-0	nicocortonide
	66877-67-6	domoprednate
	67392-87-4	drosiprenone
	73771-04-7	prednicarbate
	74050-20-7	hydrocortisone aceponate
	74220-07-8	spirorenone
	76675-97-3	resocortol
	77016-85-4	plomestane
	79243-67-7	rosterolone
	83625-35-8	amebucort
	84371-65-3	mifepristone
	86401-95-8	methylprednisolone aceponate
	87952-98-5	mespirenone
	89672-11-7	cioteronel
	90350-40-6	methylprednisolone suleptanate
	91935-26-1	toripristone
	96301-34-7	atamestane
	98319-26-7	finasteride
	105051-87-4	minamestane
	107000-34-0	zanoterone
	107724-20-9	eplerenone
	107868-30-4	exemestane
	119169-78-7	epristeride
	120815-74-9	butixocort
	126544-47-6	ciclesonide
	137099-09-3	turosteride
	154229-19-3	abiraterone
	159811-51-5	ulipristal
	164656-23-9	dutasteride
	199396-76-4	asoprisnil
211254-73-8	lonaprisan	
222732-94-7	asoprisnil ecamate	
2937 50 00	363-24-6	dinoprostone
	551-11-1	dinoprost
	745-65-3	alprostadiol
	33813-84-2	deprostil
	35121-78-9	epoprostenol
	35700-23-3	carboprost
	40665-92-7	cloprostenol
	40666-16-8	fluprostenol
	51953-95-8	doxaprost
	54120-61-5	prostalene
	55028-70-1	arbaprostil
	56695-65-9	rosaprostol
	59122-46-2	misoprostol
	59619-81-7	etiproston

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CN Code	CAS RN	Name
2937 50 00	<i>(cont'd)</i>	
	60325-46-4	sulprostone
	61263-35-2	meteneprost
	61557-12-8	penprostene
	62524-99-6	delprostenate
	62559-74-4	froxiprost
	63266-93-3	eganoprost
	64318-79-2	gemeprost
	67040-53-3	tiprostanide
	67110-79-6	luprostiol
	69381-94-8	fenprostalene
	69648-38-0	butaprost
	69648-40-4	oxoprostol
	69900-72-7	trimoprostil
	70667-26-4	ornoprostil
	71097-83-1	nileprost
	71116-82-0	tiaprost
	73121-56-9	enprostil
	73647-73-1	viprostol
	74176-31-1	alfaprostol
	77287-05-9	rioprostil
	78919-13-8	iloprost
	79360-43-3	nocloprost
	79672-88-1	piriprost
	80225-28-1	tilsuprost
	81026-63-3	enisoprost
	81845-44-5	ciprostene
	81846-19-7	treprostiniol
	83997-19-7	ataprost
	85505-64-2	vapiprost
	86348-98-3	flunoprost
	87269-59-8	naxaprostene
	88430-50-6	beraprost
	88852-12-4	limaprost
	88931-51-5	clinprost
	88980-20-5	mexiprostil
	90243-98-4	dimoxaprost
	90693-76-8	eptaloprost
	95722-07-9	cicaprost
	105674-77-9	lanprostol
	108945-35-3	taprostene
	110845-89-1	remiprostol
	120373-36-6	unoprostone
122946-42-3	spiriprostil	
130209-82-4	latanoprost	
136892-64-3	ecraprost	
155206-00-1	bimatoprost	
172740-14-6	posaraprost	
209860-87-7	tafluprost	
256382-08-8	rivenprost	
333963-40-9	lubiprostone	
333963-42-1	cobiprostone	
2937 90 00	51-41-2	norepinephrine
	51-43-4	epinephrine
	55-03-8	levothyroxine sodium
	104-14-3	octopamine
	329-65-7	racepinefrine
	3130-96-9	rathyronine
	6893-02-3	liothyronine
9010-34-8	thyroglobulin	

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CN Code	CAS RN	Name
2937 90 00	<i>(cont'd)</i>	
	13074-00-5	azastene
	83646-97-3	inocoterone
	342577-38-2	velneperit
	609799-22-6	tasimelteon
	834153-87-6	elagolix
2938 10 00	153-18-4	rutoside
	520-27-4	diosmin
	7085-55-4	troxerutin
	23869-24-1	monoxerutin
	30851-76-4	ethoxazorutoside
2938 90 10	71-63-6	digitoxin
	1111-39-3	acetyldigitoxin
	1405-76-1	gitalin, amorphous
	3261-53-8	gitaloxin
	7242-04-8	pengitoxin
	10176-39-3	gitoformate
	17575-22-3	lanatoside C
	17598-65-1	deslanoside
	20830-75-5	digoxin
	30685-43-9	metildigoxin
36983-69-4	actodigin	
2938 90 90	466-06-8	proscillaridin
	474-58-8	sitogluside
	8063-80-7	polisaponin
	14144-06-0	disogluside
	17226-75-4	khelloside
	18719-76-1	keracyanin
	29767-20-2	teniposide
	33156-28-4	ramnodigin
	33396-37-1	meproscillaridin
	33419-42-0	etoposide
	99759-19-0	tiqueside
	100345-64-0	siagoside
	131129-98-1	mipragoside
	150332-35-7	pamaqueside
2939 11 00	76-41-5	oxymorphone
	76-42-6	oxycodone
	125-28-0	dihydrocodeine
	125-29-1	hydrocodone
	466-90-0	thebacon
	466-99-9	hydromorphone
	509-67-1	pholcodine
	639-48-5	nicomorphone
	14521-96-1	etorphine
	52485-79-7	buprenorphine
2939 19 00	62-67-9	nalorphine
	128-62-1	noscapine
	143-52-2	metopon
	427-00-9	desomorphone
	465-65-6	naloxone
	466-97-7	normorphone
	467-15-2	norcodeine
	467-18-5	myrophine
	486-47-5	ethaverine
	509-56-8	methylidihydromorphone
808-24-2	nicodicodine	

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CN Code	CAS RN	Name
2939 19 00	<i>(cont'd)</i>	
	2183-56-4	hydromorfinol
	3688-66-2	nicocodine
	4406-22-8	cyrenorphine
	7125-76-0	codoxime
	14357-78-9	diprenorphine
	16008-36-9	methyl-desorphine
	16549-56-7	homiprenorphine
	16590-41-3	naltrexone
	16676-26-9	nalmexone
	20290-10-2	morphine glucuronide
	20594-83-6	nalbuphine
	23758-80-7	alletorphine
	25333-77-1	acetorphine
	42281-59-4	oxilorphan
	55096-26-9	nalmeferone
	68616-83-1	pentamorphone
	69373-95-1	diproteverine
	72060-05-0	conorfone
	77287-89-9	xorphanol
88939-40-6	semorphone	
152657-84-6	nalfurafine	
916055-92-0	methyl-naltrexone bromide	
2939 20 00	84-55-9	viquidil
	1301-42-4	euprocine
2939 41 00	90-81-3	racedrine
2939 42 00	90-82-4	pseudoephedrine
2939 43 00	492-39-7	cathine
2939 44 00	14838-15-4	phenylpropanolamine
2939 49 00	54-49-9	metaraminol
	365-26-4	oxilofrine
	7681-79-0	etafedrine
	26652-09-5	ritodrine
2939 51 00	3736-08-1	fenetylline
2939 59 00	314-35-2	etamiphylline
	317-34-0	aminophylline
	437-74-1	xantinol nicotinate
	479-18-5	diprophylline
	519-30-2	dimethazan
	519-37-9	etofylline
	523-87-5	dimenhydrinate
	603-00-9	proxiphylline
	606-90-6	piprinhydrinate
	1703-48-6	dimabefylline
	2016-63-9	bamifylline
	4499-40-5	choline theophyllinate
	5634-38-8	guaifylline
	6493-05-6	pentoxifylline
	10001-43-1	pimefylline
	10226-54-7	lomifylline
	13460-98-5	theodrenaline
15518-82-8	metescufylline	
15766-94-6	theophylline ephedrine	
17243-56-0	visnafylline	

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CN Code	CAS RN	Name
2939 59 00	<i>(cont'd)</i>	
	17243-70-8	triclofylline
	17692-30-7	diniprofylline
	17693-51-5	promethazine teoclate
	18833-13-1	acefylline piperazine
	30924-31-3	cafaminol
	36921-54-7	xantifibrate
	41078-02-8	enprofylline
	53403-97-7	pyridofylline
	54063-54-6	reproterol
	54504-70-0	etofylline clofibrate
	55242-55-2	propentofylline
	57076-71-8	denbufylline
	58166-83-9	cafedrine
	65184-10-3	teoprolol
	69975-86-6	doxofylline
	70788-27-1	acefylline clofibrol
	79712-55-3	tazifylline
	80288-49-9	furafylline
	80294-25-3	mexafylline
	81792-35-0	teopranitol
	82190-91-8	flufylline
	85118-43-0	fluprofylline
	90162-60-0	isbufylline
	90749-32-9	laprafylline
	98204-48-9	spirofylline
	98833-92-2	stacofylline
	100324-81-0	lisofylline
	102144-78-5	tameridone
	105102-21-4	torbafylline
	107767-55-5	albifylline
	110390-84-6	perbufylline
	116763-36-1	nestifylline
	132210-43-6	cipamfylline
	136145-07-8	arofylline
	136199-02-5	rolofylline
	151159-23-8	midaxifylline
	151581-23-6	apaxifylline
	155270-99-8	istradefylline
	166374-49-8	naxifylline
2939 61 00	60-79-7	ergometrine
2939 62 00	113-15-5	ergotamine
2939 69 00	50-37-3	lysergide
	113-42-8	methylergometrine
	361-37-5	methysergide
	511-12-6	dihydroergotamine
	3031-48-9	acetergamine
	5793-04-4	propisergide
	7125-71-5	toquizine
	17692-51-2	metergoline
	18016-80-3	lisuride
	22336-84-1	metergotamine
	25614-03-3	bromocriptine
	27848-84-6	nicergoline
	36945-03-6	lergotrile
	37686-84-3	terguride
	57935-49-6	tiomergine
	59032-40-5	disulergine
	59091-65-5	delergotrile

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CN Code	CAS RN	Name
2939 69 00	<i>(cont'd)</i>	
	60019-20-7	brazergoline
	64795-23-9	etisulergine
	64795-35-3	mesulergine
	66104-22-1	pergolide
	66759-48-6	desocriptine
	74627-35-3	cianergoline
	77650-95-4	proterguride
	81409-90-7	cabergoline
	81968-16-3	mergocriptine
	83455-48-5	bromerguride
	87178-42-5	dosergoside
	88660-47-3	epicriptine
	107052-56-2	romergoline
108674-86-8	sergolexole	
121588-75-8	amesergide	
2939 71 00	537-46-2	metamfetamine
	33817-09-3	levmetamfetamine
2939 79 10	486-56-6	cotinine
2939 79 90	0-00-0	exatecan alideximer
	50-39-5	protheobromine
	50-55-5	reserpine
	52-88-0	atropine methonitrate
	53-18-9	bietaserpine
	57-22-7	vincristine
	57-94-3	tubocurarine chloride
	80-49-9	homatropine methylbromide
	80-50-2	octatropine methylbromide
	84-36-6	syrosingopine
	86-13-5	benzatropine
	90-39-1	sparteine
	90-69-7	lobeline
	90-86-8	cinnamedrine
	131-01-1	deserpidine
	143-92-0	tropenziline bromide
	357-70-0	galantamine
	428-07-9	atromepine
	477-30-5	demecolcine
	495-83-0	tigloidine
	511-55-7	xenytropium bromide
	520-52-5	psilocybine
	522-87-2	yohimbic acid
	524-83-4	etybenzatropine
	530-54-1	methoxyphedrine
	533-08-4	tropigline
	546-06-5	conessine
	585-14-8	poskine
	602-40-4	cyheptropine
	602-41-5	thiocolchicoside
	604-51-3	deptropine
	865-04-3	methoserpidine
	865-21-4	vinblastine
	865-24-7	vinglycinate
1028-33-7	pentifylline	
1178-28-5	metoserpate	
1242-69-9	decitropine	
1617-90-9	vincamine	
2589-47-1	prajmalium bitartrate	
3735-85-1	mefeserpine	

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CN Code	CAS RN	Name
2939 79 90	<i>(cont'd)</i>	
	3784-89-2	phenactropinium chloride
	4438-22-6	atropine oxide
	4880-88-0	vinburnine
	4880-92-6	apovincamine
	4914-30-1	dehydroemetine
	5578-73-4	sanguinarium chloride
	5610-40-2	securinine
	5627-46-3	clobenztropine
	5868-06-4	fentonium bromide
	7008-24-4	chloroserpidine
	7008-42-6	acronine
	7009-65-6	prampine
	10405-02-4	tropium chloride
	15130-91-3	sultroponium
	15180-03-7	alcuronium chloride
	15228-71-4	vinrosidine
	15351-09-4	metamfepramone
	15790-02-0	tropodifene
	17127-48-9	glaziovine
	19410-02-7	tropirine
	19877-89-5	vincanol
	22254-24-6	ipratropium bromide
	23360-92-1	vinleurosine
	24815-24-5	rescinnamine
	25573-43-7	eseridine
	25775-90-0	zucapsaicin
	29025-14-7	butropium bromide
	30286-75-0	oxitropium bromide
	33335-58-9	dimethyltubocurarinium chloride
	40796-97-2	bemesetron
	42971-09-5	vinpocetine
	47562-08-3	lorajmine
	51598-60-8	cimetropium bromide
	53643-48-4	vindesine
	53862-81-0	detajmium bitartrate
	54022-49-0	vinformide
	57475-17-9	brovincamine
	57694-27-6	vinpoline
	58337-35-2	elliptinium acetate
	63516-07-4	flutropium bromide
	64294-94-6	tropabazate
	65285-58-7	vincantril
	67699-40-5	vinzolidine
	68170-69-4	vinepidine
	68779-67-9	vindeburnol
	71031-15-7	cathinone
	71486-22-1	vinorelbine
	72238-02-9	retelliptine
	73573-42-9	rescimetol
	76352-13-1	tropapride
79467-19-9	sintropium bromide	
81571-28-0	vinleucinol	
81600-06-8	vintriptol	
83482-77-3	vinmegallate	
85181-40-4	tropanserine	
88199-75-1	sevitropium mesilate	
89565-68-4	tropisetron	
91421-42-0	rubitecan	
97682-44-5	irinotecan	
105118-14-7	datelliptium chloride	

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CN Code	CAS RN	Name
2939 79 90	<i>(cont'd)</i>	
	109889-09-0	granisetron
	113932-41-5	tematropium metilsulfate
	117086-68-7	ricasetron
	123258-84-4	itasetron
	123286-00-0	vinfosiltine
	123482-22-4	zatasetron
	123948-87-8	topotecan
	135905-89-4	mirisetron
	139404-48-1	tiotropium bromide
	149882-10-0	lurtotecan
	162652-95-1	vinflunine
	171335-80-1	exatecan
	187852-63-7	delimotecan
	203066-49-3	pegamotecan
	215604-75-4	afeletecan
	246527-99-1	mureletecan
	256411-32-2	belotecan
	292618-32-7	gimatecan
	850607-58-8	darotropium bromide
2940 00 00		
	488-69-7	fosfructose
	585-86-4	lactitol
	4618-18-2	lactulose
	7585-39-9	betadex
	9007-72-1	ferric carboxymaltose
	10016-20-3	alfadex
	10310-32-4	tribenoside
	15351-13-0	nicofuranose
	15879-93-3	chloralose
	29899-95-4	clobenoside
	33779-37-2	salprotoside
	54182-58-0	sucralfate
	55902-93-7	mebenoside
	56824-20-5	amiprilose
	57680-56-5	sucrosofate
	96427-12-2	lactalfate
	132682-98-5	glufosfamide
	133692-55-4	seprilose
	179067-42-6	tafluposide
	187269-40-5	bimosiamose
	408504-26-7	sergliflozin etabonate
	442201-24-3	remogliflozin etabonate
2941 10 00		
	61-32-5	meticillin
	61-33-6	benzylpenicillin
	61-72-3	cloxacillin
	66-79-5	oxacillin
	69-53-4	ampicillin
	87-08-1	phenoxymethylpenicillin
	87-09-2	almecillin
	147-52-4	nafcillin
	147-55-7	pheneticillin
	525-94-0	adicillin
	551-27-9	propicillin
	751-84-8	benethamine penicillin
	983-85-7	penamecillin
	1538-09-6	benzathine benzylpenicillin
	1596-63-0	quinacillin
	1926-48-3	fenbenicillin
	1926-49-4	clometocillin

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CN Code	CAS RN	Name
2941 10 00	<i>(cont'd)</i>	
	3116-76-5	dicloxacillin
	3485-14-1	ciclacillin
	3511-16-8	hetacillin
	3736-12-7	levopropicillin
	4697-36-3	carbenicillin
	4780-24-9	isopropicillin
	5250-39-5	flucloxacillin
	6011-39-8	clemizole penicillin
	6489-97-0	metampicillin
	7009-88-3	phenyracillin
	10004-67-8	amantocillin
	15949-72-1	prazocillin
	17243-38-8	azidocillin
	22164-94-9	suncillin
	26552-51-2	tifencillin
	26774-90-3	epicillin
	26787-78-0	amoxicillin
	27025-49-6	carfecillin
	33817-20-8	pivampicillin
	34787-01-4	ticarcillin
	35531-88-5	carindacillin
	37091-66-0	azlocillin
	40966-79-8	sarpicillin
	41744-40-5	sulbenicillin
	47747-56-8	talampicillin
	50972-17-3	bacampicillin
	51154-48-4	fibracillin
	51481-65-3	mezlocillin
	53861-02-2	oxetacillin
	54340-65-7	furbucillin
	55530-41-1	rotamicillin
	55975-92-3	pirbenicillin
	56211-43-9	tameticillin
	61477-96-1	piperacillin
	63358-49-6	aspoxicillin
	63469-19-2	apalcillin
	66148-78-5	temocillin
	66327-51-3	fuzlocillin
	67337-44-4	sarmoxicillin
	69414-41-1	piridicillin
	76497-13-7	sultamicillin
	78186-33-1	fumoxicillin
	82509-56-6	piroxicillin
	86273-18-9	lenampicillin
	98048-07-8	fomidacillin
	151287-22-8	tobicillin
2941 20 80	57-92-1	streptomycin
	4480-58-4	streptoniazid
	11011-72-6	bluensomycin
	102426-96-0	paldimycin
2941 30 00	57-62-5	chlortetracycline
	60-54-8	tetracycline
	79-57-2	oxytetracycline
	127-33-3	demeclocycline
	564-25-0	doxycycline
	751-97-3	rolitetracycline
	808-26-4	sancycline
914-00-1	metacycline	

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CN Code	CAS RN	Name
2941 30 00	<i>(cont'd)</i>	
	987-02-0	demecycline
	992-21-2	lymecycline
	1110-80-1	pipacycline
	1181-54-0	clomocycline
	2013-58-3	meclocycline
	4599-60-4	penimepicycline
	5585-59-1	nitrocyline
	5874-95-3	amicycline
	10118-90-8	minocycline
	15301-82-3	pecocycline
	15590-00-8	etamocycline
	15599-51-6	apicycline
	16259-34-0	penimocycline
	16545-11-2	guamecycline
	31770-79-3	meglucycline
	58298-92-3	colimecycline
	220620-09-7	tigecycline
	2941 40 00	56-75-7
847-25-6		racefenicol
13838-08-9		azidamfenicol
15318-45-3		thiamphenicol
31342-36-6		cloramfenicol pantotenate, complex
73231-34-2		florfenicol
2941 50 00	114-07-8	erythromycin
	527-75-3	berythromycin
	53066-26-5	lexithromycin
	62013-04-1	dirithromycin
	80214-83-1	roxithromycin
	81103-11-9	clarithromycin
	82664-20-8	flurithromycin
	84252-03-9	erythromycin stinoprate
	96128-89-1	erythromycin acistrate
110480-13-2	idremcinal	
2941 90 00	0-00-0	actagardin
	50-07-7	mitomycin
	50-59-9	cefaloridine
	50-76-0	dactinomycin
	53-79-2	puromycin
	59-01-8	kanamycin
	66-81-9	cicloheximide
	68-41-7	cycloserine
	113-73-5	gramicidin S
	115-02-6	azaserine
	119-04-0	framycetin
	125-65-5	pleuromulin
	126-07-8	griseofulvin
	153-61-7	cefalotin
	154-21-2	lincomycin
	303-81-1	novobiocin
	480-49-9	filipin
	580-74-5	xantocillin
	636-47-5	stallimycin
	801-52-5	porfiromycin
	859-07-4	cefaloram
	1018-71-9	pyrrolnitrin
	1066-17-7	colistin
1391-41-9	endomycin	
1392-21-8	kitasamycin	

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CN Code	CAS RN	Name
2941 90 00	<i>(cont'd)</i>	
	1393-87-9	fusafungine
	1394-02-1	hachimycin
	1397-89-3	amphotericin B
	1400-61-9	nystatin
	1401-69-0	tylosin
	1402-81-9	ambomycin
	1402-82-0	amfomycin
	1403-17-4	candicidin
	1403-66-3	gentamicin
	1403-71-0	hamycin
	1403-99-2	mitogillin
	1404-04-2	neomycin
	1404-08-6	neutramycin
	1404-15-5	nogalamycin
	1404-20-2	peplomycin
	1404-26-8	polymyxin B
	1404-48-4	relomycin
	1404-55-3	ristocetin
	1404-59-7	rutamycin
	1404-64-4	sparsomycin
	1404-74-6	streptovarycin
	1404-88-2	tyrothricin
	1404-90-6	vancomycin
	1405-00-1	viridofulvin
	1405-52-3	sulfomyxin
	1405-87-4	bacitracin
	1405-97-6	gramicidin
	1407-05-2	methocidin
	1695-77-8	spectinomycin
	2508-89-6	duazomycin
	2750-76-7	rifamide
	2751-09-9	troleandomycin
	3577-01-3	cefaloglycin
	3922-90-5	oleandomycin
	3930-19-6	rufocromomycin
	4117-65-1	aspartocin
	4434-05-3	coumamycin
	4564-87-8	carbomycin
	4696-76-8	bekanamycin
	4803-27-4	antramycin
	5575-21-3	cefalonium
	6990-06-3	fusidic acid
	6998-60-3	rifamycin
	7542-37-2	paromomycin
	7644-67-9	azotomycin
	7681-93-8	natamycin
	8025-81-8	spiramycin
	8052-16-2	cactinomycin
	9014-02-2	zinostatin
10118-85-1	lidimycin	
10206-21-0	cefacetrile	
11003-38-6	capreomycin	
11006-70-5	olivomycin	
11006-76-1	mikamycin	
11006-76-1	ostreogrycin	
11006-76-1	pristinamycin	
11006-76-1	virginiamycin	
11006-77-2	vistatolon	
11014-70-3	levorin	
11015-37-5	bambermycin	

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CN Code	CAS RN	Name
2941 90 00	<i>(cont'd)</i>	
	11029-70-2	heliomycin
	11033-34-4	steffimycin
	11043-99-5	mitomalcin
	11048-13-8	nebramycin
	11048-15-0	kalafungin
	11051-71-1	avilamycin
	11056-06-7	bleomycin
	11056-09-0	ranimycin
	11056-11-4	biniramycin
	11056-12-5	cirolemycin
	11056-14-7	mitocarcin
	11056-15-8	mitosper
	11056-16-9	nifungin
	11096-49-4	partricin
	11115-82-5	enramycin
	11121-32-7	mepartricin
	12650-69-0	mupirocin
	12706-94-4	antelmycin
	12772-35-9	butirosin
	13058-67-8	lucimycin
	13292-46-1	rifampicin
	14289-25-9	diproleandomycin
	15686-71-2	cefalexin
	16846-24-5	josamycin
	17090-79-8	monensin
	18323-44-9	clindamycin
	18378-89-7	plicamycin
	18883-66-4	streptozocin
	19504-77-9	pecilocin
	20830-81-3	daunorubicin
	21102-49-8	volpristin
	21593-23-7	cefapirin
	22733-60-4	siccanin
	23110-15-8	fumagillin
	23155-02-4	fosfomycin
	23214-92-8	doxorubicin
	23477-98-7	sedecamycin
	24280-93-1	mycophenolic acid
	25546-65-0	ribostamycin
	25953-19-9	cefazolin
	25999-31-9	lasalocid
	26631-90-3	brobactam
	26973-24-0	ceftazole
	27661-27-4	benaxibine
	28022-11-9	megalomicin
	30387-39-4	colistimethate sodium
	31101-25-4	mirincamycin
	32385-11-8	sisomicin
	32886-97-8	pivmecillinam
32887-01-7	mecillinam	
32986-56-4	tobramycin	
32988-50-4	viomycin	
33103-22-9	enviomycin	
34444-01-4	cefamandole	
34493-98-6	dibekacin	
35457-80-8	midecamycin	
35607-66-0	cefoxitin	
35775-82-7	maridomycin	
35834-26-5	rosaramicin	
36441-41-5	lividomycin	

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CN Code	CAS RN	Name
2941 90 00	<i>(cont'd)</i>	
	36889-15-3	betamicin
	36920-48-6	cefoxazole
	37305-75-2	actaplanin
	37321-09-8	apramycin
	37332-99-3	avoparcin
	37517-28-5	amikacin
	37717-21-8	flurocitabine
	38129-37-2	bicozamycin
	38821-53-3	cefradine
	39685-31-9	cefuracetime
	41952-52-7	cefcanel
	47917-41-9	primycin
	50370-12-2	cefadroxil
	50846-45-2	bacmecillinam
	50935-04-1	carubicin
	50935-71-2	mocimycin
	51025-85-5	arbakacin
	51627-14-6	cefatrizine
	51627-20-4	cefaparolet
	51762-05-1	cefroxadine
	52093-21-7	micronomicin
	52231-20-6	cefrotil
	53003-10-4	salinomycin
	53228-00-5	cetocycline
	53994-73-3	cefaclor
	54083-22-6	zorubicin
	54182-65-9	azalomycin
	54818-11-0	cefsumide
	55134-13-9	narasin
	55268-75-2	cefuroxime
	55297-95-5	tiamulin
	55779-06-1	astromicin
	55870-64-9	pentisomicin
	56124-62-0	valrubicin
	56187-47-4	cefazedone
	56283-74-0	laidlomycin
	56377-79-8	nosiheptide
	56391-56-1	netilmicin
	56420-45-2	epirubicin
	56592-32-6	efrotomycin
	56689-42-0	repromicin
	56796-20-4	cefmetazole
	57576-44-0	aclarubicin
	57847-69-5	cefedrolor
	58152-03-7	isepamicin
	58665-96-6	cefazaflur
	58857-02-6	ambruticin
	58944-73-3	sinefungin
	58957-92-9	idarubicin
58970-76-6	ubenimex	
59733-86-7	butikacin	
59794-18-2	paulomycin	
59865-13-3	ciclosporin	
60925-61-3	ceforanide	
61036-62-2	teicoplanin	
61270-58-4	cefonicid	
61379-65-5	rifapentine	
61622-34-2	cefotiam	
62107-94-2	plauracin	
62587-73-9	cefsulodin	

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CN Code	CAS RN	Name
2941 90 00	<i>(cont'd)</i>	
	62893-19-0	cefoperazone
	63409-12-1	tylvalosin
	63521-85-7	esorubicin
	63527-52-6	cefotaxime
	64221-86-9	imipenem
	64314-52-9	medorubicin
	64952-97-2	latamoxef
	65052-63-3	cefetamet
	65057-90-1	talisomycin
	65085-01-0	cefmenoxime
	65195-55-3	abamectin
	65307-12-2	cefetrizole
	66211-92-5	detorubicin
	66474-36-0	cefivtril
	66508-53-0	fosmidomycin
	66887-96-5	propikacin
	68247-85-8	peplomycin
	68373-14-8	sulbactam
	68401-81-0	ceftizoxime
	69132-42-9	ceftioxide
	69712-56-7	cefotetan
	69739-16-8	cefodizime
	70639-48-4	etisomicin
	70774-25-3	leurubicin
	70797-11-4	cefpiramide
	71628-96-1	menogaril
	72496-41-4	pirarubicin
	72558-82-8	ceftazidime
	72559-06-9	rifabutin
	73384-59-5	ceftriaxone
	73684-69-2	mirosamicin
	74014-51-0	rokitamycin
	75747-14-7	tanespimycin
	76168-82-6	ramoplanin
	76470-66-1	loracarbef
	76610-84-9	cefbuperazone
	77360-52-2	ceftiolene
	78110-38-0	aztreonam
	79350-37-1	cefixime
	79404-91-4	cilofungin
	79548-73-5	pirlimycin
	80195-36-4	cefdaloxime
	80210-62-4	cefpodoxime
	80370-57-6	ceftiofur
	80621-81-4	rifaximin
	82219-78-1	cefuzonam
82547-58-8	cefteram	
83905-01-5	azithromycin	
84305-41-9	cefminox	
84845-57-8	ritipenem	
84878-61-5	maduramicin	
84880-03-5	cefpimizole	
84957-29-9	cefprome	
84957-30-2	cefquinome	
87638-04-8	carumonam	
87726-17-8	panipenem	
88040-23-7	cefepime	
88669-04-9	trospoctomycin	
89786-04-9	tazobactam	
90850-05-8	gloximonam	

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CN Code	CAS RN	Name
2941 90 00	<i>(cont'd)</i>	
	90898-90-1	oximonam
	91832-40-5	cefdinir
	92665-29-7	cefprozil
	94168-98-6	rifametane
	96036-03-2	meropenem
	96497-67-5	rodorubicin
	97068-30-9	elsamitrucin
	97275-40-6	cefcanel daloxate
	97519-39-6	ceftibuten
	99665-00-6	flomoxef
	101312-92-9	valnemulin
	102130-84-7	nemadectin
	102507-71-1	tigemonam
	103060-53-3	daptomycin
	103238-57-9	cefempidone
	104145-95-1	cefditoren
	105239-91-6	cefclidin
	106560-14-9	faropenem
	107452-79-9	cefmepidium chloride
	108050-54-0	tilmicosin
	108319-07-9	pirazmonam
	108852-90-0	nemorubicin
	109545-84-8	evernimicin
	110267-81-7	amrubicin
	113102-19-5	rifamexil
	113167-61-6	terdecamycin
	113359-04-9	cefzopran
	113378-31-7	semduramicin
	114451-30-8	ganefromycin
	116853-25-9	cefluprenam
	117211-03-7	cefetecol
	117704-25-3	doramectin
	117742-13-9	ardacin
	119673-08-4	becatecarin
	120138-50-3	quinupristin
	120410-24-4	biapenem
	120788-07-0	sulopenem
	121584-18-7	valsopodar
	122173-74-4	mideplanin
	122841-10-5	cefoselis
	123997-26-2	eprinomectin
	127785-64-2	basifungin
	129639-79-8	abafungin
	129791-92-0	rifalazil
	135821-54-4	ceftizoxime alapivoxil
	135889-00-8	cefcapene
	140128-74-1	cefmatilen
	140637-86-1	galarubicin
	145435-72-9	gamithromycin
148016-81-3	doripenem	
149951-16-6	lenapenem	
152044-54-7	patupilone	
153832-46-3	ertapenem	
156131-91-8	dimadectin	
156769-21-0	sanfetrinem	
159445-62-2	orientiparcin	
161715-24-8	tebipenem pivoxil	
162808-62-0	caspofungin	
166663-25-8	anidulafungin	
171047-47-5	ladirubicin	

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Annex 3

CN Code	CAS RN	Name
2941 90 00	<i>(cont'd)</i>	
	171099-57-3	oritavancin
	171500-79-1	dalbavancin
	191114-48-4	telithromycin
	193811-33-5	tacapenem
	205110-48-1	cethromycin
	209467-52-7	ceftobiprole
	211100-13-9	sabarubicin
	219989-84-1	ixabepilone
	222400-20-6	tomopenem
	224452-66-8	retapamulin
	229016-73-3	ceftaroline fosamil
	234096-34-5	cefovecin
	235114-32-6	micafungin
	305841-29-6	sagopilone
	318498-76-9	flopristin
	325965-23-9	linopristin
	328898-40-4	tildipirosin
	372151-71-8	telavancin
	376653-43-9	ceftobiprole medocaril
	400046-53-9	ozogamicin
	467214-20-6	alvespimycin
	677017-23-1	berubicin
	857402-23-4	retaspimycin
	926308-28-3	latidectin
	217500-96-4 tula- thromycin A + 280755- 12-6 tulath. B	tulathromycin
	2942 00 00	16037-91-5
3001 20 10	123774-72-1	sargramostim
3001 20 90	83712-60-1	defibrotide
	99283-10-0	molgramostim
	121547-04-4	mirimostim
	127757-91-9	regramostim
3001 90 91	0-00-0	certoparin sodium
	0-00-0	livaraparin calcium
	0-00-0	minolteparin sodium
	0-00-0	nadroparin calcium
	0-00-0	parnaparin sodium
	0-00-0	reviparin sodium
	0-00-0	tinzaparin sodium
	9005-49-6	heparin sodium
	9041-08-1	ardeparin sodium
	9041-08-1	dalteparin sodium
	9041-08-1	deligoparin sodium
	9041-08-1	enoxaparin sodium
	9041-08-1	semuloparin sodium
3001 90 98	54182-59-1	sulglycotide
	120993-53-5	desirudin
3002 12 00	0-00-0	hemoglobin glutamer
	0-00-0	fibrin, bovine
	9000-94-6	antithrombin III, human
	9001-27-8	beroctocog alfa
	80295-38-1	conestat alfa
	84720-88-7	antithrombin alfa
	98530-76-8	drotrecogin alfa (activated)

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Annex 3

CN Code	CAS RN	Name
3002 12 00	<i>(cont'd)</i>	
	100209-30-1	fibrin, human
	102786-61-8	eptacog alfa (activated)
	113478-33-4	nonacog alfa
	120313-91-9	thrombomodulin alfa
	139076-62-3	octocog alfa
	142261-03-8	hemoglobin crosfumaril
	148363-16-0	epoetin omega
	148883-56-1	tifacogin
	154248-96-1	iroplact
	154725-65-2	epoetin epsilon
	197462-97-8	hemoglobin raffimer
	209810-58-2	darbepoetin alfa
	261356-80-3	epoetin delta
	284036-24-4	morococog alfa
	465540-87-8	taneptacogin alfa
	604802-70-2	epoetin zeta
	606138-08-3	catridecacog
	762263-14-9	epoetin theta
	869858-13-9	thrombin alfa
879555-13-2	epoetin kappa	
897936-89-9	vatreptacog alfa (activated)	
931101-84-7	troplasinogen alfa	
3002 13 00	0-00-0	biciromab
	0-00-0	epitumomab
	0-00-0	ziralimumab
	0-00-0	dorlimomab aritox
	9008-11-1	interferon alfa
	9008-11-1	interferon beta
	9008-11-1	interferon gamma
	62304-98-7	thymalfasin
	94948-59-1	tasonermin
	112721-39-8	pifonakin
	117276-75-2	lanimostim
	117305-33-6	telimomab aritox
	118390-30-0	interferon alfacon-1
	121181-53-1	filgrastim
	124146-64-1	mobenakin
	126132-83-0	imciromab
	127757-92-0	maslimomab
	134088-74-7	nartograstim
	135968-09-1	lenograstim
	137463-76-4	milodistim
	137487-62-8	alvircept sudotox
	138660-96-5	sevirumab
	138660-97-6	tuvirumab
	138661-01-5	nebacumab
	140608-64-6	muromonab-CD3
	141410-98-2	edobacomab
	141483-72-9	zolimomab aritox
	141752-91-2	pegaldesleukin
	142298-00-8	emoctakin
	142864-19-5	enlimomab
	143090-92-0	anakinra
	143631-61-2	atexakin alfa
	143653-53-6	abciximab
	144058-40-2	satumomab
	145832-33-3	detumomab
	145941-26-0	oprelvekin
	147191-91-1	priliximab

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Annex 3

CN Code	CAS RN	Name
3002 13 00	<i>(cont'd)</i>	
	148189-70-2	votumumab
	148637-05-2	cilmostim
	148641-02-5	muplestim
	149824-15-7	ilodecakin
	150631-27-9	nacolomab tafenatox
	151763-64-3	capromab
	152923-56-3	daclizumab
	152981-31-2	inolimomab
	153101-26-9	regavirumab
	154361-48-5	arcitumomab
	156227-98-4	afelimomab
	156586-89-9	edrecolomab
	156586-90-2	cedelizumab
	156586-92-4	altumomab
	156679-34-4	lenercept
	157238-32-9	cetermin
	158318-63-9	bectumomab
	159445-64-4	odulimomab
	161753-30-6	daniplestim
	162774-06-3	nerelimomab
	163545-26-4	ancestim
	163796-60-9	bifarcept
	166089-32-3	lintuzumab
	166089-33-4	nagrestipen
	167747-19-5	sulesomab
	167747-20-8	felvizumab
	167816-91-3	faralimomab
	169802-84-0	enlimomab pegol
	170277-31-3	infliximab
	171656-50-1	igovomab
	174722-30-6	keliximab
	174722-31-7	rituximab
	178823-49-9	tiplimotide
	179045-86-4	basiliximab
	180288-69-1	trastuzumab
	182912-58-9	clenoliximab
	185243-69-0	etanercept
	187139-68-0	pegacaristim
	187348-17-0	edodekin alfa
	188039-54-5	palivizumab
	189261-10-7	natalizumab
	192391-48-3	tositumomab
	193700-51-5	leridistim
	195158-85-1	vepalimomab
	195189-17-4	minretumomab
	196078-29-2	mepolizumab
	198153-51-4	peginterferon alfa-2a
	199685-57-9	onercept
	202833-07-6	morolimomab
	202833-08-7	atorolimomab
	204565-76-4	pegnartograstim
	205923-56-4	cetuximab
	205923-57-5	epratuzumab
	206181-63-7	ibritumomab tiuxetan
	207137-56-2	binetrakin
	208265-92-3	pegfilgrastim
	211323-03-4	erlizumab
	213327-37-8	oregovomab
	214559-60-1	bivatuzumab
	214745-43-4	efalizumab

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CN Code	CAS RN	Name
3002 13 00	<i>(cont'd)</i>	
	215647-85-1	peginterferon alfa-2b
	216503-57-0	alemtuzumab
	216503-58-1	mitumomab
	216669-97-5	sibrotuzumab
	216974-75-3	bevacizumab
	219649-07-7	labetuzumab
	219685-50-4	eculizumab
	219685-93-5	pexelizumab
	219716-33-3	visilizumab
	220578-59-6	gemtuzumab
	220651-94-5	ruplizumab
	220712-29-8	tadekinig alfa
	222535-22-0	alefacept
	235428-87-2	taplitumomab paptox
	241473-69-8	reslizumab
	242138-07-4	omalizumab
	244096-20-6	gavilimomab
	244130-01-6	mirostipen
	246861-96-1	garnocestim
	250242-54-7	lemalesomab
	250710-65-7	adargileukin alfa
	252662-47-8	toralizumab
	263547-71-3	epitumomab cituxetan
	267227-08-7	apolizumab
	267639-76-9	romiplostim
	272780-74-2	metelimumab
	285985-06-0	lerdelimumab
	287096-87-1	delmitide
	288392-69-8	siplizumab
	292819-64-8	ecromeximab
	299423-37-3	teneliximab
	305391-49-5	ardenermin
	326859-36-3	fontolizumab
	331243-22-2	pascolizumab
	331731-18-1	adalimumab
	332348-12-6	abatacept
	336801-86-6	vapaliximab
	339086-79-2	rovelizumab
	339086-80-5	tadocizumab
	339177-26-3	panitumumab
	339186-68-4	matuzumab
	339986-90-2	tucotuzumab celmoleukin
	347396-82-1	ranibizumab
	356547-88-1	belimumab
	357613-77-5	galiximab
	357613-86-6	lumiliximab
	372075-37-1	sontuzumab
	375348-49-5	bertilimumab
	375823-41-9	tocilizumab
	380610-22-0	talizumab
	380610-27-5	pertuzumab
	395639-53-9	aselizumab
	400010-39-1	cantuzumab mertansine
	428863-50-7	certolizumab pegol
	433922-67-9	edratide
	468715-71-1	elsilimomab
	472960-22-8	albinterferon alfa-2b
	476181-74-5	golimumab
	477202-00-9	ipilimumab
	479198-61-3	iboctadekin

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CN Code	CAS RN	Name
3002 13 00	<i>(cont'd)</i>	
	499212-74-7	pritumumab
	501081-76-1	rilonacept
	502496-16-4	urtoxazumab
	503605-66-1	adecatumumab
	507453-82-9	mirococept
	509077-98-9	catumaxomab
	509077-99-0	ertumaxomab
	521079-87-8	tefibazumab
	537694-98-7	besilesomab
	558480-40-3	volociximab
	565451-13-0	raxibacumab
	569658-79-3	libivirumab
	569658-80-6	exbivirumab
	595566-61-3	pagibaximab
	615258-40-7	denosumab
	635715-01-4	inotuzumab ozogamicin
	637334-45-3	ocrelizumab
	640735-09-7	iratumumab
	648895-38-9	bapineuzumab
	648904-28-3	bavituximab
	652153-01-0	zanolimumab
	658052-09-6	mapatumumab
	667901-13-5	zalutumumab
	676258-98-3	naptumomab estafenatox
	677010-34-3	motavizumab
	679818-59-8	ofatumumab
	680188-33-4	ibalizumab
	698389-00-3	rolipoltide
	705287-60-1	stamulumab
	706808-37-9	belatacept
	716840-32-3	denenicokin
	728917-18-8	veltuzumab
	745013-59-6	tremelimumab
	762260-74-2	efungumab
	780758-10-3	nimotuzumab
	792921-10-9	abagovomab
	815610-63-0	ustekinumab
	845264-92-8	atacept
	845816-02-6	lexatumumab
	862111-32-8	aflibercept
	869881-54-9	briobacept
	876387-05-2	teplizumab
	880266-57-9	tanezumab
	880486-59-9	dacetuzumab
	881191-44-2	otelixizumab
	892553-42-3	etaracizumab
	896731-82-1	conatumumab
	899796-83-9	milatuzumab
	903512-50-5	lucatumumab
	909110-25-4	baminercept
	910649-32-0	anrukinzumab
	914613-48-2	canakinumab
	918127-53-4	tigatuzumab
	934216-54-3	alacizumab pegol
	944548-37-2	rafivirumab
	944548-38-3	foravirumab
	945228-49-9	citatumumab bogatox
	949142-50-1	obinutuzumab
	1017276-51-5	pitracinra
	1043556-46-2	gantenerumab

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CN Code	CAS RN	Name
3002 13 00	<i>(cont'd)</i> 1370261-50-9 1412891-40-7	anatumomab mafenatox tenatumomab
3002 20 00	181477-43-0 181477-91-8 295371-00-5 915019-08-8	disomotide ovemotide verpasep caltespen tertomotide
3002 90 90	86596-25-0 223577-45-5 372075-36-0 473553-86-5 600735-73-7 721946-42-5 851199-59-2 898830-54-1 929881-05-0	tendamistat aviscumine cintredekin besudotox alferminogene tadenovec contusugene ladenovec transferrin aldifitox linaclotide sitimagene ceradenovec alipogene tiparvovec
3003 20 00	123760-07-6	zinostatin stimalamer
3003 31 00	8049-62-5 8049-62-5 8049-62-5 8063-29-4 53027-39-7	compound insulin zinc suspension insulin zinc suspension (amorphous) insulin zinc suspension (crystalline) biphasic insulin injection isophane insulin
3003 39 00	0-00-0 8049-55-6	plusermin corticotropin zinc hydroxide
3003 49 00	8012-34-8 8069-64-5 60135-06-0	mercurophylline meralluride mercumatilin sodium
3003 90 00	0-00-0 57-50-1 5779-59-9 8002-90-2 8026-10-6 8026-79-7 8031-09-2 9014-67-9 13051-01-9 18673-08-0 66813-51-2	fuladectin sucralox alazanine triclofenate chiniofon compound solution of sodium chloride compound solution of sodium lactate sodium morrhuate aloxiprin carbazoChrome salicylate glucalox alexitol sodium
3004 31 00	9004-10-8 9004-17-5 9004-21-1	neutral insulin injection protamine zinc insulin injection globin zinc insulin injection
3203 00 10	547-17-1	xantofyl palmitate
3204 12 00	3861-73-2 15722-48-2	anazolene sodium olsalazine
3204 13 00	61-73-4 92-31-9 548-62-9 7232-51-1	methylthionium chloride tolonium chloride methylrosanilinium chloride pararosaniline embonate
3204 19 00	7235-40-7	betacarotene

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CN Code	CAS RN	Name
3204 90 00	1461-15-0	oftasceine
3402 12 00	8001-54-5	benzalkonium chloride
3402 13 00	104-31-4	benzonatate
	8007-43-0	sorbitan sesquioleate
	9002-92-0	lauromacrogol 400
	9002-93-1	octoxinol
	9003-11-6	poloxalene
	9003-11-6	poloxamer
	9004-95-9	cetomacrogol 1000
	9005-64-5	polysorbate 20
	9005-64-5	polysorbate 21
	9005-65-6	polysorbate 80
	9005-65-6	polysorbate 81
	9005-66-7	polysorbate 40
	9005-67-8	polysorbate 60
	9005-67-8	polysorbate 61
	9005-70-3	polysorbate 85
	9009-51-2	polysorbate 8
	9016-45-9	nonoxinol
	9017-37-2	polysorbate 1
	57821-32-6	menfegol
	154362-61-5	polysorbate 120
3504 00 90	9009-65-8	protamine sulfate
3507 90 30	9074-07-1	promelase
3507 90 90	0-00-0	bromelains
	0-00-0	eufausease
	9000-99-1	brinase
	9001-01-8	kallidinogenase
	9001-09-6	chymopapain
	9001-54-1	hyaluronidase
	9001-62-1	rizolipase
	9001-74-5	penicillinase
	9002-01-1	streptokinase
	9002-04-4	thrombin, bovine
	9004-07-3	chymotrypsin
	9004-09-5	fibrinolysin (human)
	9026-00-0	bucelipase alfa
	9031-11-2	tilactase
	9039-53-6	urokinase
	9039-61-6	batroxobin
	9046-56-4	ancrod
	9054-89-1	orgotein
	9074-87-7	glucarpidase
	12211-28-8	sutilains
	37312-62-2	serrapeptase
	37326-33-3	hyalosidase
	37340-82-2	streptodornase
	50936-59-9	idursulfase
	51899-01-5	ocrase
	63551-77-9	sfericase
	81669-57-0	anistreplase
	99149-95-8	saruplase
	99821-44-0	nasaruplase
	99821-47-3	urokinase alfa
	104138-64-9	agalsidase alfa
	104138-64-9	agalsidase beta
	105857-23-6	alteplase

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Annex 3

CN Code	CAS RN	Name
3507 90 90	<i>(cont'd)</i>	
	110294-55-8	sudismase
	120608-46-0	duteplase
	130167-69-0	pegaspargase
	131081-40-8	silteplase
	133652-38-7	reteplase
	134774-45-1	rasburicase
	136653-69-5	nasaruplase beta
	143003-46-7	alglucerase
	143831-71-4	dornase alfa
	145137-38-8	desmoteplase
	149394-67-2	ledismase
	151912-11-7	amediplase
	151912-42-4	pamiteplase
	154248-97-2	imiglucerase
	155773-57-2	pegorgotein
	156616-23-8	monteplase
	159445-63-3	nateplase
	191588-94-0	tenecteplase
	196488-72-9	ranpirnase
	208576-22-1	epafipase
	210589-09-6	laronidase
	259074-76-5	alfimeprase
	420784-05-0	alglucosidase alfa
	552858-79-4	galsulfase
	884604-91-5	velaglucerase alfa
	885051-90-1	pegloticase
3808 94 10	505-86-2	cetrimide
3824 99 64	69235-50-3	acriflavinium chloride
	87806-31-3	porfimer sodium
3824 99 93	107667-60-7	polaprezinc
3901 90 80	25053-27-4	sodium apolate
3902 90 90	71251-04-2	surfomer
3905 99 90	9003-39-8	crospovidone
	9003-39-8	povidone
3906 90 90	9003-97-8	polycarbophil
3907 10 00	54531-52-1	polybenzarsol
3907 20	9005-71-4	polysorbate 65
3907 20 20	330988-75-5	pegsuncept
3907 20 99	0-00-0	pegaptanib
	186638-10-8	pegmusirudin
3907 30 00	9003-23-0	polyetadene
3907 99	26009-03-0	polyglycolic acid
3907 99 80	41706-81-4	poliglecaprone
3908 90 00	263351-82-2	paclitaxel poliglumex
3909 10 00	9011-05-6	polynoxylin

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Annex 3

CN Code	CAS RN	Name
3909 40 00	101418-00-2	policresulen
3911 90	75345-27-6	polidronium chloride
3911 90 19	31512-74-0 95522-45-5	polixetonium chloride colestilan
3911 90 99	28210-41-5 32289-58-0 41385-14-2 52757-95-6 54063-44-4 56959-18-3 67832-40-0 82230-03-3 90409-78-2 182815-43-6 892497-01-7	tolevamer polihexanide leuciglumer sevelamer ferropolimaler glusoferron maletamer carbetimer polifeprosan colesevelam azoximer bromide
3912 31 00	9000-11-7	croscarmellose
3912 39 85	0-00-0 9004-67-5	celucloral methylcellulose
3912 90 10	9004-36-8 9004-38-0	cellaburate cellacefate
3913 90 00	0-00-0 9004-51-7 9004-54-0 9012-76-4 9015-73-0 9050-67-3 37209-31-7 39464-87-4 53973-98-1 56087-11-7 57459-72-0 57680-55-4 57821-29-1 64440-87-5 66455-30-9 110042-95-0 140207-93-8	danaparoid sodium dextriferron dextran poligusam colextran sizofiran detrafate betasizofiran poligeenan dextranomer suleparoid sodium gleptoferron sulodexide cideferron polygeline acemannan pentosan polysulfate sodium
3914 00 00	11041-12-6 50925-79-6 54182-62-6 56227-39-5	colestyramine colestipol polacrilin polidexide sulfat

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ANNEX 4

LIST OF PREFIXES AND SUFFIXES WHICH, IN COMBINATION WITH THE INNS OF ANNEX 3, DESCRIBE THE SALTS, ESTERS OR HYDRATES OF INNS; THESE SALTS, ESTERS AND HYDRATES ARE FREE OF DUTY, ON CONDITION THAT THEY ARE CLASSIFIABLE IN THE SAME 6-DIGIT HS-SUBHEADING AS THE CORRESPONDING INN

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Prefixes and suffixes can be combined (for example, hydrochloride phosphate). They can be preceded by a multiplying prefix such as bi, bis, di, hemi, hepta, hexa, mono, penta, sesqui, tetra, tri, tris, ... (for example, diacetate). Synonyms and systematic names can also be used, in the same way.

INN means International Nonproprietary Names for pharmaceutical substances, World Health Organisation.

INNREG means International Nonproprietary Names (INN) for pharmaceutical substances, names for radicals, groups and others, comprehensive list 2007.

INNCN means chemical or systematic name listed in International Nonproprietary Names (INN) for pharmaceutical substances, names for radicals, groups and others, comprehensive list 2007.

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Annex 4

Preferred prefix or suffix	Synonyms	Systematic name when different
acefurate (INNRG)		acetate (ester), furan-2-carboxylate (ester) (INNCN)
aceglumate (INNRG)		<i>rac</i> -hydrogen <i>N</i> -acetylglutamate (INNCN)
aceponate (INNRG)		acetate (ester), propanoate (ester) (INNCN)
acetate		
acetofenide	acetophenide	1-phenylethane-1,1-diylbis(oxy)
acetonide (INNRG)		propane-2,2-diylbis(oxy) (INNCN)
1-acetoxyethyl		1-(acetyloxy)ethyl
aceturate (INNRG)		<i>N</i> -acetylglycinate (INNCN)
acetylsalicylate		2-(acetyloxy)benzoate
acibutate (INNRG)		acetate (ester), 2-methylpropanoate (ester) (INNCN)
acistrate (INNRG)		acetate (ester), octadecanoate (ester) (INNCN)
acoxil (INNRG)		(acetyloxy)methyl (INNCN)
adipate		hexanedioate
alanetil (INNRG)		[(<i>S</i>)-1-ethoxy-1-oxo-propan-2-yl]amino (INNCN)
alaninate (INNRG)		<i>L</i> -alaninate (INNCN)
alapivoxil (INNRG)		<i>L</i> -alanyl, [(2,2-dimethylpropanoyl)oxy]methyl (INNCN)
aldifitox (INNRG)		(4-iminobutane-1,4-diyl)sulphanediyl[(3 <i>RS</i>)-2,5-dioxo-pyrrolidine-1,3-diyl]-1,3-phenylenecarbonyl and forming an <i>N</i> -benzoyl derivative of a primary amine group of diphtheria [550- <i>L</i> -phenylalanine]toxin from <i>Corynebacterium diphtheriae</i> -(26-560)-peptide (INNCN)
alfoscerate (INNRG)		(2 <i>R</i>)-2,3-dihydroxypropyl hydrogen phosphate (INNCN)
alideximer (INNRG)		poly([oxy(2-hydroxyethane-1,1-diyl)]{oxy[1-(hydroxymethyl)ethane-1,2-diyl]}) partly O-etherified with carboxymethyl groups with some carboxy groups amide linked to the tetrapeptide residue (glycylglycyl- <i>L</i> -phenylalanylglycyl) (INNCN)
allylbromide	allylobromide	<i>N</i> -allyl, bromide (salt)
allyliodide	allyliodide	<i>N</i> -allyl, iodide (salt)
allyl		prop-2-en-1-yl
aluminium		
4-aminosalicylate	aminosalicylate	2-hydroxy-4-aminobenzoate
ammonium		
amsonate (INNRG)		2,2'-ethene-1,2-diylbis(5-aminobenzene-1-sulfonate) (INNCN)
anisatil (INNRG)		2-(4-methoxyphenyl)-2-oxoethyl (INNCN)

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Preferred prefix or suffix	Synonyms	Systematic name when different
antipyrate		
arbamel (INNRG)		2-(dimethylamino)-2-oxoethyl (INNCN)
argine (INNRG)		30B α -L-arginine-30B β -L-arginine (INNCN)
arginine (INN)		
aritox (INNRG)		ricin A chain (INNCN)
ascorbate		
aspart (INNRG)		28B-L-aspartic acid- (INNCN)
aspartate		
axetil (INNRG)		<i>rac</i> -1-(acetyloxy)ethyl (INNCN)
barbiturate		2,4,6(1 <i>H</i> ,3 <i>H</i> ,5 <i>H</i>)-pyrimidinetrione
benetonide (INNRG)		<i>N</i> -benzoyl-2-methyl- β -alanine (ester), acetone (INNCN)
benzathine		<i>N,N'</i> -dibenzylethylenediammonium
benzoacetate		
benzoate (INNRG)		
benzyl		
benzylbromide	benzylbromide	<i>N</i> -benzyl, bromide (salt)
benzyl iodide	benzyl iodide	<i>N</i> -benzyl, iodide (salt)
besilate (INNRG)	besylate	benzenesulfonate (INNCN), benzenesulphonate
besudotox (INNRG)		<i>L</i> -lysyl- <i>L</i> -alanyl- <i>L</i> -serylglycylglycine (linker) fusion protein with des-(365-380)- [Asn ³⁶⁴ ,Val ⁴⁰⁷ ,Ser ⁵¹⁵ ,Gln ⁵⁹⁰ ,Gln ⁶⁰⁶ ,Arg ⁶¹³]ex- otoxin A (<i>Pseudomonas aeruginosa</i>)-(251-613)- peptide (toxin with region IA and first 16 residues of region IB deleted) (INNCN)
bezomil (INNRG)		(benzoyloxy)methyl (INNCN)
bismuth		
borate		
bromide (INNRG)		
bucilate (INNRG)		<i>trans</i> -4-butylcyclohexanecarboxylate (INNCN)
bunapsilate (INNRG)		3,7-di- <i>tert</i> -butyl naphthalene-1,5-disulfonate (INNCN)
buteprate (INNRG)		butyrate (ester), propionate (ester) (INNCN)
butyl		

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Preferred prefix or suffix	Synonyms	Systematic name when different
butylbromide	butylbromide	<i>N</i> -butyl, bromide (salt)
<i>tert</i>-butyl	<i>t</i> -butyl, tertiary butyl	
<i>tert</i>-butyl ester	<i>t</i> -butyl ester, tertiary butyl ester	
butyl ester		
butyrate	butylate	butanoate
calcium		
camphorate		1,2,2-trimethyl-1,3-cyclopentanedicarboxylate
camsilate (INNRG)	camsylate, camphorsulfonate, camphorsulphonate, <i>R</i> -camphorsulfonate, <i>R</i> -camphorsulphonate, <i>S</i> -camphorsulfonate, <i>S</i> -camphorsulphonate, camphor-10-sulfonate, camphor-10-sulphonate	(7,7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-yl)methanesulfonate (INNCN)
caproate (INNRG)		hexanoate (INNCN)
carbamate		
carbesilate (INNRG)		4-sulfobenzoate (INNCN)
carbonate		
ceribate (INNRG)		<i>rac</i> -2,3-dihydroxypropyl carbonate (ester) (INNCN)
chloride (INNRG)		
choline		(2-hydroxyethyl)trimethylammonium
ciclotate (INNRG)	cyclotate	4-methylbicyclo[2.2.2]oct-2-ene-1-carboxylate (INNCN)
cilexetil (INNRG)		<i>rac</i> -1-[(cyclohexyloxy)carbonyloxy]ethyl (INNCN)
cinnamate		3-phenylprop-2-enoate
cipecilate (INNRG)		cyclohexanecarboxylate (ester), cyclopropanecarboxylate (ester) (INNCN)
cipionate (INNRG)	cypionate, cyclopentanepropionate	3-cyclopentylpropanoate (INNCN), 3-cyclopentylpropionate
citrate		2-hydroxypropane-1,2,3-tricarboxylate
cituxetan (INNRG)		<i>N</i> -(4-{2(<i>RS</i>)-2-[bis(carboxymethyl)amino]}-3-({2-[bis(carboxymethyl)=amino]ethyl}(carboxymethyl)amino)propyl}phenyl)thiocarbamoyl (INNCN)
clofibrol (INNRG)		2-(4-chlorophenoxy)-2-methylpropyl (INNCN)
closilate (INNRG)	closylate, <i>p</i> -chlorobenzenesulfonate, <i>p</i> -chlorobenzenesulphonate	4-chlorobenzene-1-sulfonate (INNCN), 4-chlorobenzenesulfonate
crobefate (INNRG)		<i>rac</i> -{3-[(3 <i>E</i>)-4-methoxybenzylidene]-2-(4-methoxyphenyl)chroman-6-yl phosphate(2-)} (INNCN)
cromacate (INNRG)		2-[(6-hydroxy-4-methyl-2-oxo-2 <i>H</i> -chromen-7yl)oxy]acetate (INNCN)
cromesilate (INNRG)		(6,7-dihydroxy-2-oxo-2 <i>H</i> -chromen-4-yl)methanesulfonate (INNCN)

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Preferred prefix or suffix	Synonyms	Systematic name when different
crosumaril (INNRG)		(2 <i>E</i>)-but-2-enedioyl (INN CN)
cyclamate (INNRG)	<i>N</i> -cyclohexylsulfamate, <i>N</i> -cyclohexylsulphamate	cyclohexylsulfamate (INN CN)
cyclohexylamine		
cyclohexylammonium		
cyclohexylpropionate	cyclohexanepropionate	cyclohexylpropanoate
dalanated (INNRG)		des-B30-alanine (INN CN)
daloate (INNRG)		<i>L</i> -alaninate (ester), (5-methyl-2-oxo-1,3-dioxol-4-yl)methyl (INN CN)
daropate (INNRG)	dapropate	3-(dimethylamino)propanoate (INN CN)
deanil (INNRG)		2-(dimethylamino)ethyl (INN CN)
decanoate		
decil (INNRG)		decyl (INN CN)
defalan (INNRG)		des-1 <i>B-L</i> -phenylalanine-insulin (INN CN)
detemir (INNRG)		tetradecanoyl (INN CN)
dibudinate (INNRG)		2,6-di- <i>tert</i> -butylnaphthalene-1,5-disulfonate (INN CN)
dibunate (INNRG)		2,6-di- <i>tert</i> -butylnaphthalene-1-sulfonate (INN CN)
dicibate (INNRG)		dicyclohexylmethyl carbonate (INN CN)
dicyclohexylamine		
dicyclohexylammonium		
diethylamine		
diethylammonium		
diftitox (INNRG)		<i>N-L</i> -methionyl-387- <i>L</i> -histidine-388- <i>L</i> -alanine-1-388-toxin (<i>Corynebacterium diphtheriae</i> strain C7) (388→2′)-protein (INN CN)
digolil (INNRG)		2-(2-hydroxyethoxy)ethyl (INN CN)
dihydroxybenzoate		
<i>N,N</i>-dimethyl-β-alanine	<i>N,N</i> -dimethyl-beta-alanine	
dinitrobenzoate		
diolamine (INNRG)	diethanolamine	2,2′-azanedioldiethanol (INN CN)
disulfide	disulphide	
docosil (INNRG)		docosyl (INN CN)
dofosfate (INNRG)		octadecyl hydrogen phosphate (INN CN)

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Preferred prefix or suffix	Synonyms	Systematic name when different
ecamate (INNRG)		<i>N</i> -ethylcarbamate (INNCN)
edamine (INNRG)		ethane-1,2-diamine (INNCN)
edisilate (INNRG)	edisylate, 1,2-ethanedisulfonate, 1,2-ethanedisulphonate	ethane-1,2-disulfonate (INNCN)
embonate (INNRG)	pamoate, 4,4'-methylenebis(3-hydroxy-2-naphthoate)	4,4'-methylenebis(3-hydroxynaphthalene-2-carboxylate) (INNCN)
enacarbil (INNRG)		{ <i>rac</i> -1-[(2-methylpropanoyl)oxy]ethoxy}carbonyl (INNCN)
enantate (INNRG)	enantate	heptanoate (INNCN)
enbutate (INNRG)		acetate (ester), butanoate (ester) (INNCN)
epolamine (INNRG)	1-pyrrolidineethanol	2-(pyrrolidin-1-yl)ethanol (INNCN)
erbumine (INNRG)	<i>tert</i> -butylamine, <i>t</i> -butylamine, tertiary butylamine	2-methylpropan-2-amine (INNCN)
esilate (INNRG)	esylate, ethanesulfonate, ethane-sulphonate	ethanesulfonate (INNCN)
estafenatox (INNRG)		glycylglycyl- <i>L</i> -proline (linker) fusion protein with enterotoxin type A (<i>Staphylococcus aureus</i>)-(1-33)-peptidyl- <i>L</i> -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]enterotoxin type E (<i>Staphylococcus aureus</i>)-(32-230)-peptide (synthetic superantigen SEA/E-120) (INNCN)
estolate (INNRG)	propionate dodecyl sulfate, propionate dodecyl sulphate, propionate lauryl sulfate, propionate lauryl sulphate	propanoate (ester), dodecyl sulfate (salt) (INNCN)
etabonate (INNRG)		ethyl carbonate (INNCN)
etexilate (INNRG)		ethyl, (hexyloxy)carbonyl
ethyl		
ethylamine		
ethylammonium		
ethylbromide	ethobromide	<i>N</i> -ethyl, bromide (salt)
ethylenantate	ethylheptanoate	
ethylenediamine		ethane-1,2-diamine
ethyl ester		
ethylhexanoate		
ethyliodide	ethyliodide	<i>N</i> -ethyl, iodide (salt)
ethylsuccinate		
etilsulfate (INNRG)	ethylsulfate	ethyl sulfate (INNCN)

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Preferred prefix or suffix	Synonyms	Systematic name when different
farnesil (INNRG)		(2 <i>E</i> ,6 <i>E</i>)-3,7,11-trimethyldodeca-2,6,10-trien-1-yl (INNCN)
fendizoate (INNRG)		2-(6-hydroxybiphenyl-3-carbonyl)benzoate (INNCN)
ferrous		
fluoride		
fluorosulfonate	fluorosulphonate	
formate		
fosamil (INNRG)		phosphono (INNCN)
fosfatex		
fostedate (INNRG)		tetradecyl hydrogen phosphate (INNCN)
fumarate		(2 <i>E</i>)-but-2-enedioate
furetonide (INNRG)		1-benzofurane-2-carboxylate (ester), propane-2,2-diylbis(oxy) (INNCN)
furoate		furan-2(or 3)-carboxylate
fusidate		
gadolinium		
gamolenate (INNRG)		(6 <i>Z</i> ,9 <i>Z</i> ,12 <i>Z</i>)-octadeca-6,9,12-trienoate (INNCN)
glargine (INNRG)		21 <i>A</i> -glycine-30 <i>B</i> α - <i>L</i> -arginine-30 <i>B</i> β - <i>L</i> -arginine (INNCN)
glucarate	saccharate	(2 <i>R</i> ,3 <i>S</i> ,4 <i>S</i> ,5 <i>S</i>)-2,3,4,5-tetrahydroxyhexanedioate, <i>D</i> -glucarate
gluceptate (INNRG)	glucoheptonate	<i>D</i> -glycero- <i>D</i> -gulo-heptonate (INNCN)
gluconate		
glucoside		
glucuronide (INNRG)		β - <i>D</i> -glucopyranosiduronic acid [oside] (INNCN)
glulisine (INNRG)		3 <i>B</i> - <i>L</i> -lysine,29 <i>B</i> - <i>L</i> -glutamic acid (INNCN)
glutamer (INNRG)		glutaraldehyde polymer (INNCN)
glycolate		hydroxyacetate
glyoxylate		oxoacetate
gold		
guacil (INNRG)		2-methoxyphenyl (INNCN)
guanidine		
	hemisuccinate (INNRG)	hydrogen succinate
hydrogen butanedioate (INNCN)		

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Preferred prefix or suffix	Synonyms	Systematic name when different
hexacetone (INNRC)		3,3-dimethylbutanoate (ester), propan-2,2-diybis(oxy) (INNRC)
hibenzate (INNRC)	hybenzate	4-(4-hydroxybenzoyl)benzoate (INNRC)
hippurate		<i>N</i> -benzoylglycine salt
hyclate (INNRC)		ethanol – hydrogen chloride – water (0,5/1/0,5) (INNRC)
hydrate		
hydrobromide		
hydrochloride		
hydrogen		
hydroxide		
hydroxybenzoate		
2-(4-hydroxybenzoyl)benzoate	<i>o</i> -(4-hydroxybenzoyl)benzoate	
hydroxynaphthoate (INNRC)	hydroxynaphthoate	3-hydroxynaphthalene-2-carboxylate (INNRC)
iodide (INNRC)		
iodine-131		
iron chloride		
isethionate (INNRC)	isethionate, 2-hydroxyethansulfonate, 2-hydroxyethansulphonate	2-hydroxyethane-1-sulfonate (INNRC)
isobutyrate		2-methylpropanoate
isocaproate		4-methylpentanoate
isonicotinate		pyridine-4-carboxylate
isophthalate		benzene-1,3-dicarboxylate
isopropionate		
isopropyl		propan-2-yl
lactate		2-hydroxypropanoate
lactobionate		4-O-(β -D-galactopyranosyl)-D-gluconate
laurate (INNRC)		dodecanoate (INNRC)
lauril (INNRC)	lauryl	dodecyl (INNRC)
laurilsulfate (INNRC)	lauril sulfate, lauril sulphate, lauryl sulfate, lauryl sulphate, laurilsulphate, laurylsulfate, laurylsulphate	dodecyl sulfate (INNRC)
levulinate		4-oxopentanoate
lisetil (INNRC)		<i>L</i> -lysinate (ester), diethyl (ester) (INNRC)

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Preferred prefix or suffix	Synonyms	Systematic name when different
lisicol (INNRG)		{ <i>N</i> -[(5 <i>S</i>)-5-carboxy-5-(3 <i>α</i> ,7 <i>α</i> ,12 <i>α</i> -trihydroxy-5 <i>β</i> -cholan-24-amido)pentyl]carbamoithioyl}amino (INN CN)
lispro (INNRG)		28B- <i>L</i> -lysine-29B- <i>L</i> -proline (INN CN)
lithium		
lutetium		
lysinate	lysine (INN)	
mafenatox (INNRG)		enterotoxin A (227-alanine) (<i>Staphylococcus aureus</i>) (INN CN)
magnesium		
malate		hydroxybutanedioate
maleate		(<i>Z</i>)-but-2-enoate
malonate		propanedioate
mandelate		2-hydroxy-2-phenylacetate, α -hydroxybenzeneacetate
medocaril (INNRG)		[(5-methyl-2-oxo-1,3-dioxol-4-yl)methoxy]carbonyl (INN CN)
medoxomil (INNRG)		(5-methyl-2-oxo-1,3-dioxol-4-yl)methyl (INN CN)
megallate (INNRG)		3,4,5-trimethoxybenzoate (INN CN)
meglumine (INN)	<i>N</i> -methylglucamine	1-deoxy-1-methylamino- <i>D</i> -glucitol
merpentan (INNRG)		{ <i>N,N'</i> -[1-(3-oxopropyl)ethane-1,2-diyl]bis(2-sulfanylacetamido)}(4-) (INN CN)
mertansine (INNRG)		tetrakis{(4 <i>RS</i>)-4[(3-{[(1 <i>S</i>)-2-{[(1 <i>S</i> ,2 <i>R</i> ,3 <i>S</i> ,5 <i>S</i> ,6 <i>S</i> ,16 <i>E</i> ,18 <i>E</i> ,20 <i>R</i> ,21 <i>S</i>)-11-chloro-21-hydroxy-12,20-dimethoxy-2,5,9,16-tetramethyl-8,23-dioxo-4,24-dioxo-9,22-diazatetra-cyclo[19.3.1.1.10,14.03,5]hexacos-10,12,14(26),16,18-pentaen-6-yl]oxy}-1-methyl-2-oxoethyl)methylamino}-3-oxopropyl]disulfanyl]pentanoyl} (INN CN)
mesilate (INNRG)	mesylate, methanesulfonate, methanesulphonate	methanesulfonate (INN CN)
metembonate (INNRG)		4,4'-methylenebis(3-methoxynaphthalene-2-carboxylate) (INN CN)
methonitrate (INNRG)		<i>N</i> -methyl, nitrate (salt) (INN CN)
methylbromide (INNRG)	methobromide	<i>N</i> -methyl, bromide (salt) (INN CN)
methylenedisalicylate		methylenebis(2-hydroxybenzoate)
methyl ester		
metilsulfate (INNRG)	metilsulphate, methylsulphate, methylsulfate,	methyl sulfate (INN CN)
metiodide (INNRG)	methyliodide	<i>N</i> -methyl, iodide (salt) (INN CN)
mofetil (INNRG)		2-(morpholin-4-yl)ethyl (INN CN)
mucate	galactarate, meso-galactarate	2,3,4,5-tetrahydroxyhexane-1,6-dioate
nafate	formate sodium	formyloxy (ester), sodium (salt)

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Preferred prefix or suffix	Synonyms	Systematic name when different
napadisilate (INNRG)	napadisylate, 1,5-naphthalene-disulfonate, 1,5-naphthalenedisulphonate	naphthalene-1,5-disulfonate (INNCN)
napsilate (INNRG)	napsylate, 2-naphthalenesulfonate, 2-naphthalenesulphonate	naphthalene-2-sulfonate (INNCN)
nicotinate (INNRG)		pyridine-3-carboxylate (INNCN)
nitrate		
nitrobenzoate		
octil (INNRG)		octyl (INNCN)
olamine (INNRG)	ethanolamine	2-aminoethanol (INNCN)
oleate (INNRG)		(9Z)-octadec-9-enoate (INNCN)
orotate		1,2,3,6-tetrahydro-2,6-dioxypyrimidine-4-carboxylate
oxalate		
oxide		
oxoglurate (INNRG)		hydrogen 2-oxopentanedioate (INNCN)
palmitate (INNRG)		hexadecanoate (INNCN)
pantothenate		<i>N</i> -(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)- β -alaninate
paptox (INNRG)		protein PAP (<i>Phytolacca americana</i> antiviral) (INNCN)
pegol (INNRG)		α -(2-carboxyethyl)- ω -methoxypoly(oxyethane-1,2-diyl) (INNCN)
pendetide (INN)		
pentexil (INNRG)	pivetil	(<i>RS</i>)-1-[(2,2-dimethylpropanoyl)oxy]ethyl (INNCN)
perchlorate (INNRG)		
phenylpropionate		
phosphate	orthophosphate	
phosphite		
phthalate		benzene-1,2-dicarboxylate
picrate		2,4,6-trinitrobenzene-1-olate
pivalate (INNRG)	trimethylacetate	2,2-dimethylpropanoate (ester) (INNCN)
pivoxetil (INNRG)		<i>rac</i> -1-[(2-methoxy-2-methylpropanoyl)oxy]ethyl (INNCN)

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Preferred prefix or suffix	Synonyms	Systematic name when different
pivoxil (INNRG)	(pivaloyloxy)methyl	[(2,2-dimethylpropanoyl)oxy]methyl (INN CN)
placarbil (INNRG)		(<i>R</i>)-2-methyl-1-[(2-methylpropanoyl)oxy]propoxy}carbonyl (INN CN)
poliglumex (INNRG)		[poly(<i>L</i> -glutamic acid) _z —(<i>L</i> -glutamate- γ -ester)—poly(<i>L</i> -glutamic acid) _y] _n (INN CN)
potassium (INNRG)		potassium (INN CN)
propionate		propanoate
propyl		
propyl ester		
proxetil (INNRG)		<i>rac</i> -1-{[(propan-2-yloxy)carbonyl]oxy}ethyl (INN CN)
pyridylacetate		pyridinylacetate
quinate		1,3,4,5-tetrahydroxycyclohexanecarboxylate
raffimer (INNRG)		(2 <i>S</i> ,4 <i>R</i> ,6 <i>R</i> ,8 <i>S</i> ,11 <i>S</i> ,13 <i>S</i>)-2,4,8,13-tetrakis(hydroxymethyl)-4,6,11-tris(ylomethyl)-3,5,7,10,12-pentaoxa-tetradecane-1,14-diyl (INN CN)
resinate	abietate	(1 <i>R</i> ,4 <i>aR</i> ,4 <i>bR</i> ,10 <i>aR</i>)-1,4 <i>a</i> -dimethyl-7-(1-methylethyl)-1,2,3,4,4 <i>a</i> ,4 <i>b</i> ,5,6,10,10 <i>a</i> -decahydro-1-phenanthrenecarboxylate
salicylate (INNRG)		2-hydroxybenzoate (INN CN)
salicyloylacetate		2-hydroxybenzoylacetate
sesquioleate (INNRG)		(9 <i>Z</i>)-octadec-9-enoate(1,5) (INN CN)
sodium (INNRG)		
soproxil (INNRG)		{[(propan-2-yloxy)carbonyl]oxy}methyl (INN CN)
steaglate (INNRG)		2-(octadecanoyloxy)acetate (ester) (INN CN)
stearate (INNRG)		octadecanoate (INN CN)
stinoprinate (INNRG)		<i>N</i> -acetylcysteininate (salt), propanoate (ester) (INN CN)
succinate		butanedioate
succinil (INNRG)		3-carboxypropanoyl (INN CN)
succinyl		butanedioyl
sudotox (INNRG)		248- <i>L</i> -histidine-249- <i>L</i> -methionine-250- <i>L</i> -alanine-251- <i>L</i> -glutamic acid-248-613-exotoxin A (<i>Pseudomonas aeruginosa</i> reduced) (INN CN)
suleptanate (INNRG)		8-[methyl(2-sulfoethyl)amino]-8-oxooctanoate (ester), monosodium salt (INN CN)
sulfate (INNRG)	sulphate	
sulfinite	sulphinite	

▼ M216

Annex 4

Preferred prefix or suffix	Synonyms	Systematic name when different
sulfite	sulphite	
sulfobenzoate	sulphobenzoate	
3-sulfobenzoate	3-sulphobenzoate	
sulfosalicylate	sulphosalicylate	2-hydroxysulfobenzoate
sulfoxylate (INNRG)		sulfinomethyl, monosodium salt (INNCN)
tafenatox (INNRG)		enterotoxin A (<i>Staphylococcus aureus</i>) (INNCN)
tannate		
tartrate (INNRG)	<i>L</i> -tartrate	(2 <i>R</i> ,3 <i>R</i>)-2,3-dihydroxybutanedioate (INNCN), <i>L</i> -tartarate
<i>D</i>-tartrate		(2 <i>S</i> ,3 <i>S</i>)-2,3-dihydroxybutanedioate, <i>D</i> -tartarate
tebutate (INNRG)	<i>tert</i> -butylacetate, <i>t</i> -butyl acetate, tertiary butyl acetate	3,3-dimethylbutanoate (INNCN)
tenoate (INNRG)		thiophene-2-carboxylate (INNCN)
teoclate (INNRG)	theoclate, 8-chlorotheophyllinate	8-chloro-1,3-dimethyl-2,6-dioxo-3,6-dihydro-1 <i>H</i> -purin-7-(2 <i>H</i>)-ide (INNCN)
teprosilate (INNRG)		3-(1,3-dimethyl-2,6-dioxo-1,2,3,6-tetrahydro-7 <i>H</i> -purin-7-yl)propane-1-sulfonate (INNCN)
tetrahydrophthalate		cyclohexene-1,2-dicarboxylate
tetraxetan (INNRG)		[4,7,10-tris(carboxymethyl)-1,4,7,10-tetraazacyclodec-1-yl]acetyl (INNCN)
thiocyanate		
tidoxil (INNRG)		<i>rac</i> -2-(decyloxy)-3-(dodecylsulfanyl)propyl (INNCN)
tiuxetan (INNRG)		<i>N</i> -(4-[(2 <i>S</i>)-2-[bis(carboxymethyl)amino]-3-[(2 <i>R</i>)-{2-[bis(carboxymethyl)amino]propyl} phenyl]thiocarbamoyl] (INNCN)
tocoferil (INNRG)		<i>rac</i> -(2 <i>R</i>)-2,5,7,8-tetramethyl-2-[(4 <i>R</i> ,8 <i>R</i>)-4,8,12-trimethyltridecyl]chroman-6-yl (INNCN)
tofesilate (INNRG)		3-(1,3-dimethyl-2,6-dioxo-1,2,3,6-tetrahydro-7 <i>H</i> -purin-7-yl)ethane-1-sulfonate (INNCN)
tosilate (INNRG)	tosylate, <i>p</i> -toluenesulfonate, <i>p</i> -toluenesulphonate	4-methylbenzene-1-sulfonate (INNCN)
triclofenate (INNRG)		2,4,5-trichlorophenolate (INNCN)
triflutate (INNRG)		trifluoroacetate (INNCN)
trioleate (INNRG)		tris[(9 <i>Z</i>)-octadec-9-enoate] (INNCN)
tristearate (INNRG)		tris(octadecanoate) (INNCN)
trolamine (INNRG)	triethanolamine	2,2',2''-nitrioltriethanol (INNCN)
trometamol (INN)	tromethamine	2-amino-2-(hydroxymethyl)propane-1,3-diol, tris(hydroxymethyl)methylamine
troxundate (INNRG)		[2-(2-ethoxyethoxy)ethoxy]acetate (INNCN)
undecylate (INNRG)		undecanoate (INNCN)
undecylenate (INNRG)		undec-10-enoate (INNCN)
valerate (INNRG)		pentanoate (INNCN)
xinafoate (INNRG)		1-hydroxynaphthalene-2-carboxylate (INNCN)
zinc		

▼ M216

ANNEX 5

**SALTS, ESTERS AND HYDRATES OF INNS, WHICH ARE NOT
CLASSIFIED IN THE SAME HS-HEADING AS THE
CORRESPONDING INNS AND WHICH ARE FREE OF DUTY**

▼ **M216**

Annex 5

HS code	INN	Salt, ester or hydrate of INN	HS code	CAS RN
2925.29	arginine			
2922.42	glutamic acid	arginine <i>L</i> -glutamate	2925.29	4320-30-3
2918.99	carbenoxolone	carbenoxolone, dicholine salt	2923.10	74203-92-2
2909.49	chlorphenesin	chlorphenesin carbamate	2924.29	886-74-8
2907.29	dienestrol	dienestrol di(acetate)	2915.39	84-19-5
2907.29	diethylstilbestrol	diethylstilbestrol dibutyrate	2915.60	74664-03-2
		diethylstilbestrol dipropionate	2915.50.00	130-80-3
2918.99	enoxolone	enoxolone dihydrogen phosphate	2919.90	18416-35-8
2905.51	ethchlorvynol	ethchlorvynol carbamate	2924.19	74283-25-3
2907.29	hexestrol	hexestrol dibutyrate	2915.60	36557-18-3
		hexestrol dipropionate	2915.50.00	59386-02-6
2934.91	phenmetrazine	phenmetrazine teoclate	2939.59	13931-75-4

▼ M216

ANNEX 6

**LIST OF PHARMACEUTICAL INTERMEDIATES, I.E. COMPOUNDS
OF A KIND USED FOR THE MANUFACTURE OF FINISHED
PHARMACEUTICAL PRODUCTS, WHICH ARE FREE OF DUTY**

▼ **M216**

Annex 6

CN Code	CAS RN	Name
2843 29 00	22199-08-2	[4-amino- <i>N</i> -(pyrimidin-2(1 <i>H</i>)-ylidene- κ N ¹)benzenesulfonamidato- κ O]silver
2843 30 00	12192-57-3	(alpha- <i>D</i> -glucopyranosylthio)gold
2844 40 30	82407-94-1	1-[4-(2-dimethylaminoethoxy)[¹⁴ C]phenyl]-1,2-diphenylbutan-1-ol
2902 19 00	6746-94-7	ethynylcyclopropane
2903 89 80	7051-34-5	bromomethylcyclopropane
2903 99 80	620-20-2 3312-04-7 42074-68-0 76283-09-5	alpha,3-dichlorotoluene 1-chloro-4,4-bis(4-fluorophenyl)butane 1-chloro-2-(chlorodiphenylmethyl)benzene alpha,4-dibromo-2-fluorotoluene
2904 99 00	121-17-5 4714-32-3	4-chloro-alpha,alpha,alpha-trifluoro-3-nitrotoluene 1-nitro-4-(1,2,2,2-tetrachloroethyl)benzene
2905 22 00	505-32-8 1113-21-9 7212-44-4	3,7,11,15-tetramethylhexadec-1-en-3-ol (6 <i>E</i> ,10 <i>E</i> ,14 <i>E</i>)-3,7,11,15-tetramethylhexadeca-1,6,10,14-tetraen-3-ol 3,7,11-trimethyldodeca-1,6,10-trien-3-ol
2905 29 90	2914-69-4 173200-56-1	(<i>S</i>)-but-3-yn-2-ol (<i>E</i>)-6,6-dimethylhept-2-en-4-yn-1-ol
2905 39 95	281214-27-5	(2 <i>R</i> ,3 <i>R</i>)-2,3-dimethylbutane-1,4-diyl bis(4-methylbenzenesulfonate)
2905 49 00	1947-62-2	(2 <i>R</i> ,3 <i>R</i>)-1,4-bis(mesyloxy)butane-2,3-diol
2905 59 98	75-89-8 920-66-1 54322-20-2 57090-45-6 60827-45-4 148043-73-6 441002-17-1	2,2,2-trifluoroethanol 1,1,1,3,3,3-hexafluoropropan-2-ol sodium 4-chloro-1-hydroxybutane-1-sulfonate (<i>R</i>)-3-chloropropane-1,2-diol (2 <i>S</i>)-3-chloropropane-1,2-diol 4,4,5,5,5-pentafluoropentan-1-ol 4-chlorobutyl 2-nitrobenzenesulfonate
2906 29 00	1570-95-2 104265-58-9 127852-28-2 167155-76-2	2-phenylpropane-1,3-diol 2-[(1 <i>S</i> ,2 <i>R</i>)-6-fluoro-2-hydroxy-1-isopropyl-1,2,3,4-tetrahydro-2-naphthyl]ethyl <i>p</i> -toluenesulfonate (1 <i>R</i>)-1-[3,5-bis(trifluoromethyl)phenyl]ethan-1-ol 1,1-difluoro-1,1a,6,10b-tetrahydrodibenzo[a,e]cyclopropa[c][7]annulen-6-ol
2907 19 90	27673-48-9	5,8-dihydro-1-naphthol
2907 29 00	700-13-0	2,3,5-trimethylhydroquinone
2909 30 38	3259-03-8 5111-65-9	1-(2-bromoethoxy)-2-ethoxybenzene or 2-bromoethyl 2-ethoxyphenyl ether 6-bromo-2-naphthyl methyl ether
2909 30 90	3383-72-0 31264-51-4 92878-95-0 165254-21-7 461432-23-5 503070-57-3	2-chloroethyl 4-nitrophenyl ether 3-chloropropyl 2,5-xylyl ether 2-(3-chloropropoxy)-1-methoxy-4-nitrobenzene 1,2-bis{2-[2-(2-methoxyethoxy)ethoxy]ethoxy}-4,5-dinitrobenzene 4-(5-bromo-2-chlorobenzyl)phenyl ethyl ether 2-({2-[(6-bromohexyl)oxy]ethoxy}methyl)-1,3-dichlorobenzene

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Annex 6

CN Code	CAS RN	Name
2909 49 80	85309-91-7	2-[(2,6-dichlorobenzyl)oxy]ethanol
	160969-03-9	2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl methanesulfonate
	170277-77-7	(3 <i>S</i>)-3-[2-(mesyloxy)ethoxy]-4-(trityloxy)butyl methanesulfonate
	185954-75-0	(3 <i>R</i>)-3-methoxydecan-1-ol
2909 50 00	63659-16-5	4-[2-(cyclopropylmethoxy)ethyl]phenol
	83682-27-3	sodium 2-hydroxy-1-(4-hydroxy-3-methoxyphenyl)propane-2-sulfonate
	167145-13-3	2-[2-(3-methoxyphenyl)ethyl]phenol
2910 20 00	15448-47-2	(2 <i>R</i>)-2-methyloxirane
2910 30 00	51594-55-9	(<i>R</i>)-1-chloro-2,3-epoxypropane
2910 90 00	56718-70-8	2,3-epoxypropyl 4-(2-methoxyethyl)phenyl ether
	62600-71-9	(2 <i>R</i>)-2-(3-chlorophenyl)oxirane
	129940-50-7	(<i>S</i>)-[(trityloxy)methyl]oxirane
	683276-64-4	[(2 <i>R</i>)-2-methyloxiran-2-yl]methyl 4-nitrobenzenesulfonate
	702687-42-1	(2 <i>R</i>)-2-[(5-bromo-2,3-difluorophenoxy)methyl]oxirane
2911 00 00	1132-95-2	1,1-diisopropoxycyclohexane
	20627-73-0	alpha,alpha-dimethoxy-2-nitrotoluene
	94158-44-8	1,1-dimethoxy-2-(2-methoxyethoxy)ethane
2912 29 00	38849-09-1	3-(9,10-dihydro-9,10-ethanoanthracen-9-yl)acrylaldehyde
2912 49 00	1620-98-0	3,5-di- <i>tert</i> -butyl-4-hydroxybenzaldehyde
	2144-08-3	2,3,4-trihydroxybenzaldehyde
	3453-33-6	6-methoxy-2-naphthaldehyde
2913 00 00	80565-30-6	4'-chlorobiphenyl-4-carbaldehyde
	90035-34-0	4'-(trifluoromethyl)biphenyl-4-carbaldehyde
2914 39 00	645-13-6	4-methylvalerophenone
	1210-35-1	10,11-dihydro-5 <i>H</i> -dibenzo[<i>a,d</i>]cyclohepten-5-one
	2222-33-5	5 <i>H</i> -dibenzo[<i>a,d</i>]cyclohepten-5-one
2914 40 90	80-75-1	11-alpha-hydroxypregn-4-ene-3,20-dione
	17752-16-8	(3β)-3-hydroxycholest-5-en-24-one
	85700-75-0	11-alpha,17,21-trihydroxy-16-beta-methylpregna-1,4-diene-3,20-dione
2914 50 00	104-20-1	4-(4-methoxyphenyl)butan-2-one
	974-23-2	(3β,16α)-3-hydroxy-16,17-epoxypregn-5-en-20-one
	981-34-0	9-beta,11-beta-epoxy-17-alpha,21-dihydroxy-16-beta-methylenepregna-1,4-diene-3,20-dione
	1078-19-9	6-methoxy-1,2,3,4-tetrahydro-1-naphthone
	2107-69-9	5,6-dimethoxyindan-1-one
	4495-66-3	1-[4-(benzyloxy)phenyl]propan-1-one
	17720-60-4	1-(2,4-dihydroxyphenyl)-2-(4-hydroxyphenyl)ethan-1-one
	24916-90-3	9-beta,11-beta-epoxy-17,21-dihydroxy-16-alpha-methylpregna-1,4-diene-3,20-dione
	28315-93-7	5-hydroxy-1,2,3,4-tetrahydro-1-naphthone
	82499-20-5	(1 <i>R</i>)-1-hydroxy-1-(3-hydroxyphenyl)acetone
	2914 79 00	534-07-6
2196-99-8		2-chloro-1-(4-methoxyphenyl)ethan-1-one
2350-46-1		1-(2,3-dichloro-4-hydroxyphenyl)butan-1-one
3874-54-2		4-chloro-4'-fluorobutyrophenone
4252-78-2		2,2',4'-trichloroacetophenone
10226-30-9		6-chlorohexan-2-one
13054-81-4		4-chloroheptane-3,5-dione
26771-69-7		2-methoxy-1-[4-(trifluoromethyl)phenyl]ethan-1-one
43076-61-5		4'- <i>tert</i> -butyl-4-chlorobutyrophenone

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Annex 6

CN Code	CAS RN	Name	
2914 79 00	<i>(cont'd)</i>		
	43229-01-2	1-[4-(benzyloxy)-3-nitrophenyl]-2-bromoethan-1-one	
	62932-94-9	2-bromo-1-[4-hydroxy-3-(hydroxymethyl)phenyl]ethan-1-one	
	79560-19-3	4-(3,4-dichlorophenyl)-3,4-dihydronaphthalen-1(2 <i>H</i>)-one	
	83881-08-7	21-chloro-9-beta,11-beta-epoxy-17-hydroxy-16-alpha-methylpregna-1,4-diene-3,20-dione	
	124379-29-9	(4 <i>S</i>)-4-(3,4-dichlorophenyl)-3,4-dihydronaphthalen-1(2 <i>H</i>)-one	
	135306-45-5	1-(3,5-difluorophenyl)propan-1-one	
	150587-07-8	21-benzyloxy-9-alpha-fluoro-11-beta,17-alpha-dihydroxy-16-alpha-methylpregna-1,4-diene-3,20-dione	
	151265-34-8	21-chloro-16-alpha-methylpregna-1,4,9(11)-triene-3,20-dione	
	153977-22-1	<i>trans</i> -2-chloro-3-[4-(4-chlorophenyl)cyclohexyl]-1,4-naphthoquinone	
	162548-73-4	4,6-difluoroindan-1-one	
	190965-45-8	(2-bromo-5-propoxyphenyl)(2-hydroxy-4-methoxyphenyl)methanone	
	2915 39 00	910-99-6	17-alpha-hydroxy-16-beta-methyl-3,20-dioxopregna-1,4,9(11)-trien-21-yl acetate
		979-02-2	20-oxopregna-5,16-dien-3-beta-yl acetate
2243-35-8		2-oxo-2-phenylethyl acetate	
10106-41-9		17-hydroxy-16-alpha-methyl-3,20-dioxopregna-1,4,9(11)-trien-21-yl acetate	
24085-06-1		2-acetoxy-5-acetylbenzyl acetate	
24510-54-1		17-alpha-hydroxy-16-alpha-methyl-3,20-dioxopregna-1,4-dien-21-yl acetate	
24510-55-2		17-alpha-hydroxy-16-beta-methyl-3,20-dioxopregna-1,4-dien-21-yl acetate	
37413-91-5		3,20-dioxopregna-1,4,9(11),16-tetraen-21-yl acetate	
60176-77-4		(1 <i>S</i> ,4 <i>R</i>)-4-hydroxycyclopent-2-en-1-yl acetate	
127047-77-2		2-(acetoxymethyl)-4-iodobutyl acetate	
131266-10-9		2-(acetoxymethyl)-4-(benzyloxy)butyl acetate	
2915 50 00	158894-67-8	1-bromo-2-methylpropyl propionate	
2915 60 90	53064-79-2	iodomethyl pivalate	
2915 90 70	638-41-5	pentyl chloroformate	
	1069-66-5	sodium 2-propylpentanoate	
	7693-41-6	4-methoxyphenyl chloroformate	
	18997-19-8	chloromethyl pivalate	
	22328-90-1	(3 <i>R</i>)-3-methylhexanoic acid	
2916 20 00	3721-95-7	cyclobutanecarboxylic acid	
	7077-05-6	<i>trans</i> -4-(propan-2-yl)cyclohexanecarboxylic acid	
	122665-97-8	4,4-difluorocyclohexane-1-carboxylic acid	
	211515-46-7	1-(2-ethylbutyl)cyclohexanecarbonyl chloride	
	381209-09-2	1-(2-ethylbutyl)cyclohexanecarboxylic acid	
2916 31 00	132294-16-7	(2 <i>S</i> ,3 <i>S</i>)-2,3-bis(benzoyloxymethyl)cyclobutanone	
	132294-17-8	(1 <i>S</i> ,2 <i>S</i> ,3 <i>S</i>)-2,3-bis(benzoyloxymethyl)cyclobutanol	
2916 39 90	1716-12-7	sodium 4-phenylbutanoate	
	2417-72-3	methyl 4-(bromomethyl)benzoate	
	2444-36-2	(2-chlorophenyl)acetic acid	
	2901-13-5	ethyl 2-methyl-2-phenylpropanoate	
	4276-85-1	2-(2,4,6-triisopropylphenyl)acetic acid	
	17625-03-5	sodium hydrogen 3-sulfonatobenzoate	
	21900-39-0	5-fluoro-2-methylbenzoyl chloride	
	29270-30-2	2-bromo-2-(2-chlorophenyl)acetic acid	
	37742-98-6	4-bromo-2,2-diphenylbutyric acid	
	49708-81-8	<i>trans</i> -4-(<i>p</i> -chlorophenyl)cyclohexanecarboxylic acid	
	55332-37-1	(<i>S</i>)-2-(4-fluorophenyl)-3-methylbutyric acid	
	110877-64-0	2-chloro-4,5-difluorobenzoic acid	
	114772-40-6	<i>tert</i> -butyl 4'-(bromomethyl)biphenyl-2-carboxylate	
	119916-27-7	4,6-dibromo-3-fluoro- <i>o</i> -toluic acid	

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Annex 6

CN Code	CAS RN	Name
2917 19 10	0-00-0	magnesium bis(4-nitrobenzyl malonate) dihydrate
2917 19 80	76-72-2	diethyl ethyl(pentan-2-yl)propanedioate
	6065-63-0	diethyl dipropylmalonate
	28868-76-0	dimethyl chloromalonate
	48059-97-8	(<i>E</i>)-oct-4-ene-1,8-dioic acid
	71170-82-6	triethyl 3-bromopropane-1,1,1-tricarboxylate
2917 39 95	21601-78-5	phenyl hydrogen phenylmalonate
	27932-00-9	indan-5-yl hydrogen phenylmalonate
2918 13 00	2743-38-6	dibenzoyl- <i>L</i> -tartaric acid
2918 16 00	11116-97-5	calcium gluconate lactate
2918 19 98	138-59-0	(3 <i>R</i> ,4 <i>S</i> ,5 <i>R</i>)-3,4,5-trihydroxycyclohex-1-ene-1-carboxylic acid
	611-71-2	<i>D</i> -mandelic acid
	774-40-3	ethyl <i>DL</i> -mandelate
	3976-69-0	methyl (<i>R</i>)-3-hydroxybutyrate
	4335-77-7	cyclohexyl(hydroxy)phenylacetic acid
	20585-34-6	(2 <i>S</i>)-cyclohexyl(hydroxy)phenylacetic acid
	29169-64-0	(<i>R</i>)-alpha-(chlorocarbonyl)benzyl formate
	36394-75-9	(<i>S</i>)-alpha-chloroformylethyl acetate
	52950-18-2	(2 <i>R</i>)-(2-chlorophenyl)hydroxyacetic acid
	56188-04-6	{(1 <i>R</i> ,3 <i>R</i> ,5 <i>S</i>)-3,5-dihydroxy-2-[(<i>E</i>)-(3 <i>S</i>)-3-hydroxyoct-1-enyl]cyclopentyl}acetic acid
	77550-67-5	ammonium (3 <i>R</i> ,5 <i>R</i>)-7-[(1 <i>S</i> ,2 <i>S</i> ,6 <i>R</i> ,8 <i>S</i> ,8 <i>aR</i>)-1,2,6,7,8,8 <i>a</i> -hexahydro-2,6-dimethyl-8-[(2 <i>S</i>)-2-methylbutyryloxy]-1-naphthyl]-3,5-dihydroxyheptanoate
	90315-82-5	ethyl (<i>R</i>)-2-hydroxy-4-phenylbutyrate
	111969-64-3	(1 <i>R</i> ,2 <i>S</i> ,5 <i>R</i>)-2-isopropyl-5-methylcyclohexyl dihydroxyacetate or thymol glyoxylate
	139893-43-9	ammonium (3 <i>R</i> ,5 <i>R</i>)-7-[(1 <i>S</i> ,2 <i>S</i> ,6 <i>R</i> ,8 <i>S</i> ,8 <i>aR</i>)-8-(2,2-dimethylbutyryloxy)-1,2,6,7,8,8 <i>a</i> -hexahydro-2,6-dimethyl-1-naphthyl]-3,5-dihydroxyheptanoate
	157604-22-3	disodium (2 <i>S</i> ,3 <i>R</i>)-2-hydroxy-3-isobutylsuccinate
2918 29 00	3943-89-3	ethyl 3,4-dihydroxybenzoate
	167678-46-8	3-chloroformyl- <i>o</i> -tolyl acetate
	168899-58-9	3-acetoxy- <i>o</i> -toluic acid
	376592-58-4	5'-chloro-2'-hydroxy-3'-nitrobiphenyl-3-carboxylic acid
2918 30 00	302-97-6	3-oxoandrost-4-ene-17-beta-carboxylic acid
	1944-63-4	3-[(3 <i>aS</i> ,4 <i>S</i> ,7 <i>aS</i>)-7 <i>a</i> -methyl-1,5-dioxooctahydro-1 <i>H</i> -inden-4-yl]propionic acid
	22071-15-4	ketoprofen (INN) ((<i>RS</i>)-2-(3-benzoylphenyl)propionic acid)
	39562-16-8	ethyl (<i>E</i>)-2-(3-nitrobenzylidene)-3-oxobutanoate
	39562-17-9	methyl 2-(3-nitrobenzylidene)-3-oxobutyrate
	39562-22-6	2-methoxyethyl (<i>E</i>)-2-(3-nitrobenzylidene)-3-oxobutanoate
	39562-27-1	methyl (2 <i>E</i>)-2-(2-nitrobenzylidene)-3-oxobutanoate
	56105-81-8	(<i>R</i>)-2-(3-benzoylphenyl)propionic acid
	64920-29-2	ethyl 2-oxo-4-phenylbutyrate
	78834-75-0	ethyl 7-chloro-2-oxoheptanoate
	121873-00-5	ethyl 3-(2-chloro-4,5-difluorophenyl)-3-hydroxyacrylate
	134176-18-4	ethyl 2-oxobicyclo[3.1.0]hexane-6-carboxylate
	149437-76-3	5-(4-fluorophenyl)-5-oxopentanoic acid
2918 99 90	87-13-8	diethyl ethoxymethylenemalonate
	1217-67-0	(4-butyryl-2,3-dichlorophenoxy)acetic acid
	4651-67-6	(3 <i>α</i> ,5 <i>β</i>)-3-hydroxy-7-oxocholan-24-oic acid
	13335-71-2	(2,6-dimethylphenoxy)acetic acid
	23981-80-8	(<i>RS</i>)-2-(6-methoxy-2-naphthyl)propionic acid

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2918 99 90	(cont'd)		
	28416-82-2	6- α ,9-difluoro-11- β ,17- α -dihydroxy-16- α -methyl-3-oxoandrosta-1,4-diene-17- β -carboxylic acid	
	29754-58-3	methyl 5-glyoxyloylsalicylate hydrate	
	30131-16-9	4-(4-phenylbutoxy)benzoic acid	
	33924-48-0	methyl 5-chloro- <i>o</i> -anisate	
	35480-52-5	2,5-bis(2,2,2-trifluoroethoxy)benzoic acid	
	40098-26-8	methyl 7-[(3 <i>RS</i>)-3-hydroxy-5-oxocyclopent-1-enyl]heptanoate	
	52179-28-9	ethyl 2-[4-(2,2-dichlorocyclopropyl)phenoxy]-2-methylpropanoate	
	70264-94-7	methyl 4-(bromomethyl)- <i>m</i> -anisate	
	100181-71-3	isobutyl 3,4-epoxybutyrate	
	105560-93-8	methyl (2 <i>R</i> ,3 <i>S</i>)-2,3-epoxy-3-(4-methoxyphenyl)propionate	
	150726-89-9	dimethyl (2-methoxyphenoxy)malonate	
	204254-96-6	ethyl (1 <i>S</i> ,5 <i>R</i> ,6 <i>S</i>)-5-(1-ethylpropoxy)-7-oxabicyclo[4.1.0]hept-3-ene-3-carboxylate	
	530141-60-7	methyl 3-(5-{[4-(cyclopentyloxy)-2-hydroxyphenyl]carbonyl}-2-hydroxyphenyl)propanoate	
	709031-28-7	(3-hydroxytricyclo[3.3.1.1(3,7)]dec-1-yl)(oxo)acetic acid	
	2920 90 10	16606-55-6	(<i>R</i>)-propylene carbonate
		35180-01-9	chloromethyl isopropyl carbonate
80841-78-7		4-(chloromethyl)-5-methyl-1,3-dioxol-2-one	
91526-18-0		4-(hydroxymethyl)-5-methyl-1,3-dioxol-2-one	
208338-09-4		(4 <i>R</i> ,5 <i>R</i>)-4,5-bis(mesyloxymethyl)-1,3,2-dioxathiolane 2,2-dioxide	
2920 90 70	55-91-4	diisopropyl phosphorofluoridate	
	89729-09-9	5,7-dioxa-6-thiaspiro[2.5]octane 6-oxide	
2921 14 00	4261-68-1	(2-chloroethyl)diisopropylamine hydrochloride	
2921 19 99	5407-04-5	3-chloropropyl dimethylammonium chloride	
2921 29 00	100-36-7	2-aminoethyldiethylamine	
	156886-85-0	<i>N,N'</i> -bis[3-(ethylamino)propyl]propane-1,3-diamine tetrahydrochloride	
2921 30 10	167944-94-7	cyclohexylammonium 1-[(<i>S</i>)-2-(<i>tert</i> -butoxycarbonyl)-3-(2-methoxyethoxy)propyl]cyclopentanecarboxylate	
2921 42 00	671-89-6	4-amino-6-chlorobenzene-1,3-di(sulfonyl chloride)	
2921 43 00	393-11-3	alpha, alpha, alpha-trifluoro-4-nitro- <i>m</i> -toluidine	
2921 49 00	89-97-4	2-chlorobenzylamine	
	103-67-3	benzyl(methyl)amine	
	328-93-8	alpha, alpha, alpha, alpha', alpha', alpha'-hexafluoro-2,5-xylidine	
	1614-57-9	3-(5 <i>H</i> -dibenzo[<i>a,d</i>]cyclohepten-5-ylpropyl)dimethylammonium chloride	
	3789-59-1	(1 <i>S</i>)-1-phenylpropan-1-amine	
	54396-44-0	alpha', alpha', alpha'-trifluoro-2,3-xylidine	
	69385-30-4	2,6-difluorobenzylamine	
	79617-99-5	<i>trans</i> -(±)-4-(3,4-dichlorophenyl)-1,2,3,4-tetrahydro-1-naphthyl(methyl)ammonium chloride	
	81972-27-2	3-(trichlorovinyl)aniline hydrochloride	
	84467-54-9	1-[1-(4-chlorophenyl)cyclobutyl]-3-methylbutan-1-amine	
	107195-00-6	triethylaniline	
	129140-12-1	1-ethyl-1,4-diphenylbut-3-enylamine	
	132173-07-0	(<i>Z</i>)- <i>N</i> -[3-(3-chloro-4-cyclohexylphenyl)prop-2-enyl]- <i>N</i> -ethylcyclohexylamine hydrochloride	
	166943-39-1	methyl(4'-nitrophenethyl)amine hydrochloride	
	259729-93-6	(1 <i>R</i>)-1-[1-(4-chlorophenyl)cyclobutyl]-3-methylbutan-1-amine <i>D</i> -tartrate (1:1)	
	334477-60-0	(1 <i>R</i>)-1-[3,5-bis(trifluoromethyl)phenyl]- <i>N</i> -methylethanamine	
	376608-71-8	(1 <i>R</i> ,2 <i>S</i>)-2-(3,4-difluorophenyl)cyclopropanaminium (2 <i>R</i>)-hydroxy(phenyl)ethanoate	

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2921 49 00	(cont'd)	
	389056-74-0	(1 <i>S</i>)-1-[1-(4-chlorophenyl)cyclobutyl]-3-methylbutan-1-amine <i>D</i> -tartrate (1:1)
	945717-05-5	2-(4-chloro-3-ethylphenyl)ethanamine hydrochloride
	945717-43-1 1034457-07-2	<i>N</i> -(4- <i>tert</i> -butylbenzyl)-2-(4-chloro-3-ethylphenyl)ethanamine 2-(2,3-dihydro-1 <i>H</i> -inden-2-yl)propan-2-amine hydrochloride
2921 59 90	122-75-8	<i>N,N'</i> -dibenzylethylenediammonium di(acetate)
	140-28-3	<i>N,N'</i> -dibenzylethane-1,2-diamine
	150812-21-8	<i>N</i> ⁴ -[(4-fluorophenyl)methyl]-2-nitro-1,4-benzenediamine
2922 19 00	133-51-7	antimonic acid-1-deoxy-1-(methylamino)- <i>D</i> -glucitol (1:1)
	534-03-2	2-aminopropane-1,3-diol
	1159-03-1	5-(3-dimethylaminopropyl)-10,11-dihydrodibenzo[<i>a,d</i>]cyclohepten-5-ol
	23323-37-7	1-deoxy-1-(octylamino)- <i>D</i> -glucitol
	35320-23-1	(2 <i>R</i>)-2-aminopropan-1-ol
	38345-66-3	(2 <i>S</i> ,3 <i>R</i>)-4-dimethylamino-3-methyl-1,2-diphenylbutan-2-ol
	39068-94-5	2-(dimethylamino)-2-phenylbutan-1-ol
	42142-52-9	3-(methylamino)-1-phenylpropan-1-ol
	54527-65-0	2-[benzyl(methyl)amino]ethyl acetoacetate
	56796-66-8	4-(benzyloxy)- α ¹ -[(<i>tert</i> -butylamino)methyl]benzene-1,3-dimethanol
	68047-07-4	4'-[2-(dimethylamino)ethoxy]-2-phenylbutyrophenone
	83647-29-4	3-{(Z)-1-[4-(2-dimethylaminoethoxy)phenyl]-2-phenylbut-1-enyl}phenol
	114247-09-5	(3 <i>R</i>)- <i>N</i> -methyl-3-phenyl-3-[4-(trifluoromethyl)phenoxy]propan-1-amine hydrochloride
	115287-37-1	<i>N</i> -methyl- <i>N</i> -(4-nitrophenethyl)-2-(4-nitrophenoxy)ethan-1-amine
	126456-43-7	(1 <i>S</i> ,2 <i>R</i>)-1-aminoindan-2-ol
	151807-53-3	(1 <i>RS</i> ,2 <i>RS</i> ,3 <i>SR</i>)-2,3-bis(benzoyloxymethyl)cyclobutylamine
	151851-75-1	(<i>R</i>)-2-amino-2-ethylhexan-1-ol
	168960-19-8	((1 <i>S</i> ,4 <i>R</i>)-4-aminocyclopent-2-en-1-yl)methanol hydrochloride
	209414-27-7	(<i>S</i>)-2-(2-amino-5-chlorophenyl)-4-cyclopropyl-1,1,1-trifluorobut-3-yn-2-ol
	214353-17-0	1-(2-amino-5-chlorophenyl)-2,2,2-trifluoroethane-1,1-diol hydrochloride
	467426-34-2	(2 <i>S</i>)-2-(2-amino-5-chlorophenyl)-4-cyclopropyl-1,1,1-trifluorobut-3-yn-2-ol methanesulfonate (1:1.5)
	702686-97-3	ethyl 3-(3-{(2 <i>R</i>)-3-[[1-(2,3-dihydro-1 <i>H</i> -inden-2-yl)-2-methylpropan-2-yl]amino}-2-hydroxypropyl)oxy}-4,5-difluorophenyl)propanoate hydrochloride
	1035455-87-8	ethyl (2 <i>E</i>)-3-(3-{(2 <i>R</i>)-3-[[1-(2,3-dihydro-1 <i>H</i> -inden-2-yl)-2-methylpropan-2-yl]amino}-2-hydroxypropyl)oxy}-4,5-difluorophenyl)prop-2-enoate hydrochloride
1035455-90-3	(2 <i>R</i>)-1-(5-bromo-2,3-difluorophenoxy)-3-[[1-(2,3-dihydro-1 <i>H</i> -inden-2-yl)-2-methylpropan-2-yl]amino]propan-2-ol hydrochloride	
1260403-55-1	[2-(chloromethyl)-4-(dibenzylamino)phenyl]methanol hydrochloride	
2922 29 00	120-20-7	3,4-dimethoxyphenethylamine
	20059-73-8	2-[4-(aminomethyl)phenoxy]- <i>N,N</i> -dimethylethanamine
	55174-61-3	3,4-dimethoxy-beta-methylphenethylamine
	115256-13-8	4-(1-[[2-(4-aminophenoxy)ethyl]methylamino]ethyl)aniline
	188690-84-8	(2 <i>S</i>)-hydroxy(phenyl)acetic acid—(2 <i>R</i>)- <i>N</i> -benzyl-1-(4-methoxyphenyl)propan-2-amine (1:1) (salt)
	202197-26-0	3-chloro-4-[(3-fluorobenzyl)oxy]aniline
2922 39 00	784-38-3	2-amino-5-chloro-2'-fluorobenzophenone
	2011-66-7	2-amino-2'-chloro-5-nitrobenzophenone
	2958-36-3	2-amino-2',5-dichlorobenzophenone
	14189-82-3	(2 <i>E</i>)-3-(<i>N</i> -methylanilino)acrylaldehyde
	156732-13-7	(<i>S</i>)-5-amino-2-(dibenzylamino)-1,6-diphenylhex-4-en-3-one
2922 41 00	113403-10-4	dexibuprofen lysine (INNM)

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2922 49 85	56-12-2	4-aminobutyric acid	
	875-74-1	<i>D</i> -alpha-phenylglycine	
	949-99-5	3-(4-nitrophenyl)- <i>L</i> -alanine	
	961-69-3	potassium (<i>R</i>)- <i>N</i> -(3-ethoxy-1-methyl-3-oxoprop-1-enyl)-2-phenylglycine	
	1118-89-4	diethyl <i>L</i> -glutamate hydrochloride	
	13291-96-8	sodium (<i>R</i>)- <i>N</i> -(3-methoxy-1-methyl-3-oxoprop-1-enyl)-2-phenylglycinate	
	14205-39-1	methyl 3-aminocrotonate	
	20763-30-8	2-cyclohexa-1,4-dienylglycine	
	26774-89-0	sodium 2-(cyclohexa-1,4-dien-1-yl)-2-[(<i>E</i>)-1-methoxy-1-oxobut-2-en-2-yl]amino]acetate	
	34582-65-5	potassium (<i>R</i>)- <i>N</i> -(3-methoxy-1-methyl-3-oxoprop-1-enyl)-2-phenylglycinate	
	35453-19-1	5-amino-2,4,6-triiodoisophthalic acid	
	37441-29-5	5-amino-2,4,6-triiodoisophthaloyl dichloride	
	39068-93-4	methyl 2-(dimethylamino)-2-phenylbutanoate	
	39878-87-0	(-)-alpha-(chloroformyl)benzylammonium chloride	
	42854-62-6	benzyl <i>L</i> -alaninate- <i>p</i> -toluenesulfonic acid (1:1)	
	54527-73-0	2-(<i>N</i> -methylbenzylamino)ethyl 3-aminobut-2-enoate	
	67299-45-0	<i>cis</i> -4-(benzyloxycarbonyl)cyclohexylammonium tosylate	
	81677-60-3	methyl (4-nitrophenyl)- <i>L</i> -alaninate	
	82717-96-2	(<i>S,S</i>)- <i>N</i> -(1-ethoxycarbonyl-3-phenylpropyl)alanine	
	82834-12-6	<i>N</i> -[(2 <i>S</i>)-1-ethoxy-1-oxopentan-2-yl]- <i>L</i> -alanine	
	94133-84-3	sodium 2-amino-2-phenylbutanoate	
	119916-05-1	methyl 3-amino-4,6-dibromo- <i>o</i> -toluate	
	128013-69-4	3-(aminomethyl)-5-methylhexanoic acid	
	143785-86-8	4-(1-aminocyclopropyl)-2,3,5-trifluorobenzoic acid	
	154772-45-9	ethyl (<i>S</i>)-3-aminopent-4-ynoate hydrochloride	
	168619-25-8	methyl 3'-aminobiphenyl-3-carboxylate	
	209216-09-1	2-aminobicyclo[3.1.0]hexane-2,6-dicarboxylic acid hydrate	
	223445-75-8	[(3 <i>S</i> ,4 <i>S</i>)-1-(aminomethyl)-3,4-dimethylcyclopentyl]acetic acid	
	610300-00-0	(3 <i>S</i> ,5 <i>R</i>)-3-amino-5-methyloctanoic acid hydrochloride	
	610300-07-7	(3 <i>S</i> ,5 <i>R</i>)-3-amino-5-methyloctanoic acid	
	848133-35-7	(2 <i>E</i>)-4-(dimethylamino)but-2-enoic acid hydrochloride	
	848949-85-9	4-fluoro- <i>L</i> -leucine-ethyl hydrogen sulfate (1:1)	
	2922 50 00	0-00-0	methyl <i>N</i> -(benzyloxycarbonyl)valyl- <i>D</i> -alloisoleucylthreonylnorvalinate
		7206-70-4	4-amino-5-chloro-2-methoxybenzoic acid
		16589-24-5	4-[1-hydroxy-2-(methylamino)ethyl]phenol- <i>L</i> -tartaric acid (2:1)
		22818-40-2	<i>D</i> -2-(4-hydroxyphenyl)glycine
		24085-03-8	2-[benzyl(<i>tert</i> -butyl)amino]-1-(alpha,4-dihydroxy- <i>m</i> -tolyl)ethanol
		24085-08-3	benzyl(<i>tert</i> -butyl)(4-hydroxy-3-hydroxymethyl-4-oxophenethyl)ammonium chloride
		26787-84-8	sodium (<i>R</i>)-2-(4-hydroxyphenyl)- <i>N</i> -(3-methoxy-1-methyl-3-oxoprop-1-enyl)glycinate
		35205-50-6	4'-benzyloxy-2-[(1-methyl-2-phenoxyethyl)amino]propiophenone hydrochloride
		50293-90-8	4-[(1 <i>R</i>)-2-(<i>tert</i> -butylamino)-1-hydroxyethyl]-2-(hydroxymethyl)phenol hydrochloride
59338-84-0		methyl 4-amino-5-nitro- <i>o</i> -anisate	
62023-62-5		(2 <i>S</i> ,3 <i>S</i>)-3-amino-2-hydroxy-4-phenylbutanoic acid	
69416-61-1		potassium (<i>R</i>)-2-(4-hydroxyphenyl)- <i>N</i> -(3-methoxy-1-methyl-3-oxoprop-1-enyl)glycinate	
71786-67-9		2-[benzyl(methyl)amino]-1-(3-hydroxyphenyl)ethan-1-one hydrochloride	
79814-47-4		methyl hydrogen (2 <i>S</i> ,3 <i>R</i>)-3-amino-2-[(<i>S</i>)-(1-hydroxyethyl)]glutarate	
90005-55-3		3'-amino-2'-hydroxyacetophenone hydrochloride	
96072-82-1		1-[4-(benzyloxy)phenyl]-2-[(4-phenylbutan-2-yl)amino]propan-1-one	
121524-09-2		ethyl ((7 <i>S</i>)-7-[[2 <i>R</i>)-2-(3-chlorophenyl)-2-hydroxyethyl]amino]-5,6,7,8-tetrahydro-2-naphthyl)oxy]acetate hydrochloride	

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CN Code	CAS RN	Name
2922 50 00	(cont'd)	
	141451-70-9	ethyl 2-(2-chloro-4,5-difluorobenzoyl)-3-(2,4-difluoroanilino)acrylate
	174607-68-2	(1R)-1-[4-(benzyloxy)-3-(hydroxymethyl)phenyl]-2-(<i>tert</i> -butylamino)ethanol
	196810-09-0	methyl <i>N</i> -(2-benzoylphenyl)- <i>L</i> -tyrosinate
2923 20 00	503070-58-4	triphenylacetic acid-4-[(1R)-2-[(6-{2-[(2,6-dichlorobenzyl)oxy]ethoxy}hexyl)amino]-1-hydroxyethyl]-2-(hydroxymethyl)phenol (1:1)
	4235-95-4	1,2-dioleoyl-sn-glycero-3-phosphocholine
2924 19 00	77286-66-9	2-O-methyl-1-O-octadecyl-sn-glycero-3-phosphocholine
	590-63-6	2-carbamoyloxypropyltrimethylammonium chloride
	5422-34-4	<i>N</i> -(2-hydroxyethyl)lactamide
	5794-13-8	<i>L</i> -asparagine hydrate
	7355-58-0	<i>N</i> -(2-chloroethyl)acetamide
	62009-47-6	2-aminomalonamide
	89182-60-5	1-deoxy-1-formamidohexitol
	90303-36-9	<i>N</i> -[<i>N</i> -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -alanyl]- <i>L</i> -alanine hydrate
	116833-20-6	2-(ethylmethylamino)acetamide
	125496-24-4	(<i>S</i>)-3-formamido-2-formyloxypropionic acid
	153758-31-7	(2 <i>S</i>)-2-amino-3-hydroxy- <i>N</i> -pentylpropionamide-oxalic acid (1:1)
	162537-11-3	<i>N</i> -(methoxycarbonyl)-3-methyl- <i>L</i> -valine
	186193-10-2	(2 <i>S</i>)-2-[[3-(<i>tert</i> -butoxycarbonyl)-2,2-dimethylpropanoyl]oxy]-4-methylpentanoic acid
	228706-30-7	1,2-dioleoyl-sn-glycero-3-phospho[<i>N</i> -(4-carboxybutanoyl)ethanolamine]
	2924 29 70	121-60-8
1142-20-7		<i>N</i> -benzyloxycarbonyl- <i>L</i> -alanine
1149-26-4		<i>N</i> -(benzyloxycarbonyl)- <i>L</i> -valine
1584-62-9		2-bromo-4'-chloro-2'-(2-fluorobenzoyl)acetanilide
1939-27-1		2-methyl- <i>N</i> -(alpha,alpha,alpha-trifluoro- <i>m</i> -tolyl)propionamide
3588-63-4		<i>N</i> -benzyloxycarbonyl- <i>DL</i> -valine
4093-29-2		methyl 4-acetamido- <i>o</i> -anisate
4093-31-6		methyl 4-acetamido-5-chloro- <i>o</i> -anisate
6485-67-2		(2 <i>R</i>)-2-amino-2-phenylacetamide
13255-50-0		4-formyl- <i>N</i> -isopropylbenzamide
22316-45-6		ethyl 3-[(5-chloro-2-nitrophenyl)(phenyl)amino]-3-oxopropanoate
22871-58-5		3-amino-5-[(2-hydroxyethyl)carbamoyl]-2,4,6-triiodobenzoic acid
24201-13-6		4-acetamido-5-chloro- <i>o</i> -anisic acid
27313-65-1		<i>N</i> -acetyl-3-(3,4-dimethoxyphenyl)- <i>DL</i> -alanine
28197-66-2		<i>N</i> -[3-acetyl-4-(oxiran-2-ylmethoxy)phenyl]butanamide
30566-92-8		5-(<i>N,N</i> -dibenzylglycyl)salicylamide
32981-85-4		methyl (2 <i>R</i> ,3 <i>S</i>)-3-benzamido-2-hydroxy-3-phenylpropionate
35661-39-3		<i>N</i> -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- <i>L</i> -alanine
35661-60-0		<i>N</i> -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- <i>L</i> -leucine
40187-51-7		5-acetylsalicylamide
40188-45-2		3'-acetyl-4'-hydroxybutyranilide
40371-50-4		(2 <i>S</i>)-4-[[[(benzyloxy)carbonyl]amino]-2-hydroxybutanoic acid
41526-21-0		2'-benzoyl-2-bromo-4'-chloroacetanilide
41844-71-7		methyl <i>N</i> -(methoxycarbonyl)- <i>L</i> -phenylalaninate
49705-98-8		benzyl ((1 <i>S</i> ,2 <i>R</i>)-1-carbamoyl-2-hydroxypropyl)carbamate
50978-11-5		3,5-diacetamido-2,4,6-triiodobenzoic acid dihydrate
52806-53-8		2-hydroxy-2-methyl-4'-nitro-3'-(trifluoromethyl)propionanilide
53947-84-5		2-(carboxyacetamido)benzoic acid
65864-22-4		<i>L</i> -phenylalaninamide
71989-14-5		4- <i>tert</i> -butyl <i>N</i> -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- <i>L</i> -aspartate
71989-18-9		5- <i>tert</i> -butyl <i>N</i> -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- <i>L</i> -glutamate
71989-20-3	<i>N</i> ² -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- <i>L</i> -glutamine	
71989-23-6	<i>N</i> -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- <i>L</i> -isoleucine	

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CN Code	CAS RN	Name
2924 29 70	(cont'd)	
	71989-26-9	<i>N</i> ⁶ -(<i>tert</i> -butoxycarbonyl)- <i>N</i> ² -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- <i>L</i> -lysine
	71989-33-8	<i>O</i> - <i>tert</i> -butyl- <i>N</i> -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- <i>L</i> -serine
	71989-35-0	<i>O</i> - <i>tert</i> -butyl- <i>N</i> -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- <i>L</i> -threonine
	71989-38-3	<i>O</i> - <i>tert</i> -butyl- <i>N</i> -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- <i>L</i> -tyrosine
	75885-58-4	2,2-dimethylcyclopropanecarboxamide
	76801-93-9	5-amino- <i>N,N'</i> -bis(2,3-dihydroxypropyl)-2,4,6-triiodoisophthalamide
	80082-51-5	3-amino-2-[[benzyloxy]carbonyl]amino}-1-methyl-3-oxopropyl methane-sulfonate
	84996-93-0	<i>N</i> -cyclohexyl-5-hydroxypentanamide
	91558-42-8	benzyl (1-carbamoyl-2-hydroxypropyl)carbamate
	98737-29-2	<i>tert</i> -butyl {(<i>S</i>)-alpha-[(<i>S</i>)-oxiranyl]phenethyl} carbamate
	98760-08-8	<i>tert</i> -butyl [1-((2 <i>S</i>)-oxiran-2-yl)-2-phenylethyl]carbamate
	108166-22-9	4-[[2-methylphenyl]carbonyl]amino} benzoic acid
	116661-86-0	(2 <i>S</i> ,3 <i>S</i>)-3-(<i>tert</i> -butoxycarbonylamino)-2-hydroxy-4-phenylbutyric acid
	125971-96-2	2-[alpha-(4-fluorobenzoyl)benzyl]-4-methyl-3-oxovaleranimide
	132327-80-1	<i>N</i> ² -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- <i>N</i> ⁵ -trityl- <i>L</i> -glutamine
	132388-59-1	<i>N</i> ² -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- <i>N</i> ⁴ -trityl- <i>L</i> -asparagine
	136450-06-1	3'-acetyl-2'-hydroxy-4-(4-phenylbutoxy)benzanilide
	137246-21-0	<i>N</i> -(1-ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide
	141862-47-7	5-glyoxyloylsalicylamide hydrate
	143785-84-6	4-(1-carbamoylcyclopropyl)-2,3,5-trifluorobenzoic acid
	143785-87-9	4-[1-(acetylamino)cyclopropyl]-2,3,5-trifluorobenzoic acid
	144163-85-9	<i>tert</i> -butyl [(1 <i>S</i> ,3 <i>S</i> ,4 <i>S</i>)-4-amino-1-benzyl-3-hydroxy-5-phenylpentyl]carbamate
	148051-08-5	5-amino- <i>N,N'</i> -bis[2-acetoxy-1-(acetoxymethyl)ethyl]-2,4,6-triiodoisophthalamide
	149451-80-9	<i>tert</i> -butyl [(1 <i>S</i> ,2 <i>S</i>)-1-benzyl-2,3-dihydroxypropyl]carbamate
	150812-23-0	ethyl {4-[(4-fluorobenzyl)amino]-2-nitrophenyl} carbamate
	153441-77-1	methyl <i>N</i> -(phenoxy)carbonyl)- <i>L</i> -valinate
	168080-49-7	2-chloro-4-[[5-fluoro-2-methylphenyl]carbonyl]amino} benzoic acid
	168960-18-7	<i>tert</i> -butyl (1 <i>R</i> ,4 <i>S</i>)-4-(hydroxymethyl)cyclopent-2-enylcarbamate
	170361-49-6	<i>N</i> -(3,4-dichlorophenyl)- <i>N</i> -{3-[(2,3-dihydroinden-2-yl)methylamino]propyl}-5,6,7,8-tetrahydronaphthalene-2-carboxamide
	176972-62-6	methyl (1 <i>S</i> ,2 <i>S</i>)-1-benzyl-3-chloro-2-hydroxypropylcarbamate
	180854-85-7	2-chloro- <i>N</i> -[2-(2-chlorobenzoyl)-4-nitrophenyl]acetamide
	244191-94-4	<i>N</i> -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- α - <i>L</i> -glutamyl- <i>N</i> ⁶ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -lysyl- <i>N</i> -trityl- <i>L</i> -asparaginyl- α - <i>L</i> -glutamyl- <i>N</i> -trityl- <i>L</i> -glutaminyl- α - <i>L</i> -glutamyl- <i>L</i> -leucyl- <i>L</i> -leucyl- α - <i>L</i> -glutamyl- <i>L</i> -leucine, 1,4,6,9-tetra- <i>tert</i> -butyl ester
	266993-72-0	2,3-diaminobenzamide dihydrochloride
	316173-29-2	methyl (1 <i>S</i> ,2 <i>S</i> ,3 <i>S</i> ,4 <i>R</i>)-3-[(1 <i>S</i>)-1-amino-2-ethylbutyl]-4-[(<i>tert</i> -butoxycarbonyl)amino]-2-hydroxycyclopentanecarboxylate
	317374-08-6	2-methyl-4-[[2-methylphenyl]carbonyl]amino} benzoic acid
	325715-13-7	<i>N</i> -(3-acetylphenyl)- <i>N</i> -methylacetamide
	361442-00-4	{2-[(<i>tert</i> -butoxycarbonyl)amino]-3-hydroxytricyclo[3.3.1.1(3,7)]dec-1-yl}acetic acid
	376348-76-4	ethyl (3 <i>S</i>)-3-(4,4-difluorocyclohexane-1-carboxamido)-3-phenylpropanoate
	376348-77-5	4,4-difluoro- <i>N</i> -((1 <i>S</i>)-3-hydroxy-1-phenylpropyl)cyclohexane-1-carboxamide
	376348-78-6	4,4-difluoro- <i>N</i> -((1 <i>S</i>)-3-oxo-1-phenylpropyl)cyclohexane-1-carboxamide
	481659-97-6	<i>tert</i> -butyl {(1 <i>S</i>)-2-[benzyl(methyl)amino]-2-oxo-1-phenylethyl} carbamate hydrochloride
	579494-66-9	propyl {4-[2-(diethylamino)-2-oxoethoxy]-3-ethoxyphenyl} acetate
	667937-05-5	3-[4-(trifluoromethyl)anilino]pentanamide

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2925 19 95	1075-89-4	8-azaspiro[4.5]decane-7,9-dione
	3197-25-9	2-(4-oxopentyl)-1 <i>H</i> -isoindole-1,3(2 <i>H</i>)-dione
	84803-46-3	4-(4-chlorophenyl)piperidine-2,6-dione
	88784-33-2	1-benzyl hydrogen (<i>S</i>)-4-phthalimidoglutarate
	94213-26-0	ethyl (<i>S</i>)-3-[4-[bis(2-chloroethyl)amino]phenyl]-2-phthalimidopropionate hydrochloride
	97338-03-9	ethyl (<i>S</i>)-3-(4-aminophenyl)-2-phthalimidopropionate hydrochloride
	151860-15-0	<i>meso-N</i> -benzyl-3-nitrocyclopropane-1,2-dicarboximide
	265136-65-0	ethyl 3-amino-4-[2-(1,3-dioxo-1,3-dihydro-2 <i>H</i> -isoindol-2-yl)ethoxy]but-2-enoate
2925 29 00	3382-63-6	4- <i>{(E)-}[(4-fluorophenyl)imino]methyl</i> ;phenol
	149177-92-4	4'-amidinosuccinanic acid hydrochloride
	249561-98-6	tris{[(2 <i>Z</i>)-2-chloro-3-(dimethylamino)prop-2-en-1-ylidene]dimethylammonium} hexafluorophosphate(3-)
2926 90 70	94-05-3	ethyl 2-cyano-3-ethoxyacrylate
	13338-63-1	3,4,5-trimethoxyphenylacetonitrile
	14818-98-5	<i>L-N</i> -(1-cyano-1-vanillylethyl)acetamide
	15760-35-7	3-methylenecyclobutanecarbonitrile
	20099-89-2	4-(bromoacetyl)benzoinitrile
	20850-49-1	3-methyl-2-(3,4-dimethoxyphenyl)butyronitrile
	28049-61-8	1-(4-chlorophenyl)cyclobutane-1-carbonitrile
	31915-40-9	<i>N</i> -[1-cyano-2-(4-hydroxyphenyl)-1-methylethyl]acetamide
	32852-95-2	2-(3-phenoxyphenyl)propionitrile
	36622-33-0	3-methyl-2-(3,4,5-trimethoxyphenyl)butyronitrile
	39186-58-8	4-bromo-2,2-diphenylbutanenitrile
	56326-98-8	1-(4-fluorophenyl)-4-oxocyclohexanecarbonitrile
	58311-73-2	(<i>Z</i>)-(2-cyanovinyl)trimethylammonium <i>p</i> -toluenesulfonate
	79370-78-8	5-hydroxybenzene-1,3-dicarbonitrile
	114772-53-1	4'-methylbiphenyl-2-carbonitrile
	114772-54-2	4'-(bromomethyl)biphenyl-2-carbonitrile
	123632-23-5	4-(2,2,3,3-tetrafluoropropoxy)cinnamonitrile
	133481-10-4	ethyl (1-cyanocyclohexyl)acetate
	139481-28-0	methyl 2- <i>{[(2'-cyanobiphenyl-4-yl)methyl]amino}</i> -3-nitrobenzoate
	151338-11-3	<i>N-tert</i> -butyl 3-cyanoandrosta-3,5-diene-17-carboxamide
	152630-47-2	1-[3-(cyclopentylloxy)-4-methoxyphenyl]-4-oxocyclohexane-1-carbonitrile
	152630-48-3	dimethyl 4-cyano-4-[3-(cyclopentylloxy)-4-methoxyphenyl]heptanedioate
	186038-82-4	diethyl (1-cyano-3-methylbutyl)malonate
	192869-10-6	2-iodo-3,4-dimethoxy-6-nitrobenzoinitrile
	192869-24-2	6-amino-2-iodo-3,4-dimethoxybenzoinitrile
	474554-45-5	4,5-diethoxy-3-fluorobenzene-1,2-dicarbonitrile
	474645-97-1	(3 <i>R</i>)-3-aminopentanenitrile methanesulfonate
	591769-05-0	3-cyclopentylprop-2-enenitrile
	604784-44-3	<i>tert</i> -butylammonium (<i>Z</i>)-3-cyano-5-methylhex-3-enoate
	846023-24-3	2-cyano- <i>N</i> -(2,4-dichloro-5-methoxyphenyl)acetamide
855425-38-6	1-(2-ethylbutyl)cyclohexanecarbonitrile	
2928 00 90	618-26-8	1-methyl-1-phenylhydrazine sulfate (2:1)
	16390-07-1	4-chloro-1'-(4-methoxyphenyl)benzohydrazide
	55819-71-1	(<i>RS</i>)-serinohydrazide hydrochloride
	84080-68-2	<i>tert</i> -butyl (2 <i>Z</i>)-2-[(2-methoxy-2-oxoethoxy)imino]-3-oxobutanoate
	84080-70-6	4-chloro-2-[(<i>Z</i>)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid
	89766-91-6	1-carboxy-1-methylethoxyammonium chloride
	94213-23-7	(<i>Z</i>)-[cyano(2,3-dichlorophenyl)methylene]carbazamidine
	95759-10-7	4-chloro-2-[(2-methoxy-2-oxoethoxy)imino]-3-oxobutanoic acid
	130580-02-8	<i>trans</i> -2'-fluoro-4-hydroxychalcone O-[(<i>Z</i>)-2-(dimethylamino)ethyl]oxime-fumaric acid (2:1)

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2928 00 90	(cont'd)	
	158671-29-5	<i>N</i> ,2-dihydroxy-4-methylbenzamide
	192802-28-1	(<i>S</i>)- <i>O</i> -benzylaldehyde- <i>N</i> -(<i>tert</i> -butoxycarbonyl)hydrazone
	212631-79-3	2-(2-chloro-4-iodoanilino)- <i>N</i> -(cyclopropylmethoxy)-3,4-difluorobenzamide
	253605-31-1	<i>N</i> -hydroxy-2-methylpropan-2-amine acetate (salt) or <i>tert</i> -butylhydroxylamine acetate (salt)
	268544-50-9	<i>tert</i> -butyl-2-[(2-methoxy-2-oxoethoxy)imino]-3-oxobutanoate
	473927-63-8	ethyl (2 <i>Z</i>)-chloro[2-(4-methoxyphenyl)hydrazinylidene]ethanoate
	860035-10-5	1-([(2,5-dioxopyrrolidin-1-yl)oxy]carbonyl)oxyethyl 2-methylpropanoate
	910656-45-0	2-hydroxy-2-(trifluoromethyl)butanehydrazide
2929 90 00	2188-18-3	<i>N</i> '-alpha-(<i>tert</i> -butoxycarbonyl)- <i>N</i> '-omega-nitro- <i>L</i> -arginine
	92050-02-7	2,6-diisopropylphenyl sulfamate
	139976-34-4	<i>N</i> '-alpha-(<i>tert</i> -butoxycarbonyl)- <i>N</i> -methoxy- <i>N</i> -methyl- <i>N</i> '-omega-nitro- <i>L</i> -argininamide
	204254-98-8	ethyl (3 <i>R</i> ,4 <i>S</i> ,5 <i>R</i>)-5-azido-3-(1-ethylpropoxy)-4-hydroxycyclohex-1-ene-1-carboxylate
	204255-06-1	ethyl (3 <i>R</i> ,4 <i>R</i> ,5 <i>S</i>)-4-acetamido-5-azido-3-(1-ethylpropoxy)cyclohex-1-ene-1-carboxylate
2930 90 16	105996-54-1	<i>N</i> , <i>N</i> '-bis(trifluoroacetyl)- <i>DL</i> -homocystine
	153277-33-9	methyl <i>N</i> -[(benzyloxy)carbonyl]- <i>S</i> -phenyl- <i>L</i> -cysteinate
	159453-24-4	<i>N</i> -(benzyloxycarbonyl)- <i>S</i> -phenyl- <i>L</i> -cysteine
2930 90 98	1134-94-7	2-(phenylthio)aniline
	3483-12-3	(2 <i>R</i> ,3 <i>S</i>)-1,4-disulfanylbutane-2,3-diol or dithiothreitol
	4274-38-8	2-mercapto-5-(trifluoromethyl)anilinium chloride
	6320-03-2	<i>o</i> -chlorothiophenol
	10191-60-3	dimethyl cyanocarbonimidodithioate
	10506-37-3	<i>O</i> -2-naphthyl chlorothioformate
	13459-62-6	{2-[(4-chlorophenyl)sulfanyl]phenyl}acetic acid
	15570-12-4	3-methoxybenzene-1-thiol
	16188-55-9	[4-(methylsulfanyl)phenyl]acetic acid
	21048-05-5	<i>N</i> -methylbenzenecarbothiohydrazide
	27366-72-9	2-(dimethylaminothio)acetamide hydrochloride
	33174-74-2	2,2'-dithiodibenzonitrile
	40248-84-8	3-sulfanylphenol
	49627-27-2	(<i>Z</i>)-5-fluoro-2-methyl-1-(4-methylthiobenzylidene)-1 <i>H</i> -inden-3-ylacetic acid
	50413-24-6	2-bromo-1-(4-mesylphenyl)ethan-1-one
	51458-28-7	(1 <i>R</i> ,2 <i>R</i>)-2-amino-1-(4-methylsulfonylphenyl)propane-1,3-diol
	51521-75-6	2,4-dichloro-5-mesylbenzoic acid
	56724-21-1	(1 <i>R</i> ,2 <i>R</i>)-2-amino-1-(4-methylsulfonylphenyl)propane-1,3-diol hydrochloride
	60759-00-4	3,4-diethoxybenzenecarbothioamide
	61832-41-5	methyl(1-methylthio-2-nitrovinyl)amine
	62140-67-4	methyl 5-(ethylsulfonyl)- <i>o</i> -anisate
	63484-12-8	methyl 2-methoxy-5-methylsulfonylbenzoate
	67305-72-0	<i>N</i> -(2-mercaptoethyl)propionamide
	74345-73-6	<i>D</i> -(-)-3-acetylthio-2-methylpropionyl chloride
	76497-39-7	<i>D</i> -(-)-3-acetylthio-2-methylpropionic acid
	87483-29-2	4-fluorobenzyl 4-(methylthio)phenyl ketone
	90536-66-6	(4-mesylphenyl)acetic acid
	104458-24-4	2-mesylethan-1-amine hydrochloride
	136511-43-8	ethyl <i>N</i> -{2-[(acetylthio)methyl]-3-(<i>o</i> -tolyl)-1-oxopropyl}- <i>L</i> -methioninate
148757-89-5	9-bromononyl 4,4,5,5,5-pentafluoropentyl sulfide	
157521-26-1	(<i>S</i>)-2-(acetylthio)-3-phenylpropionic acid-dicyclohexylamine (1:1)	
159878-02-1	benzyl (1 <i>R</i> ,2 <i>S</i>)-3-chloro-2-hydroxy-1-(phenylthiomethyl)propylcarbamate	

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2930 90 98	(cont'd)	
	162515-68-6	2-[1-(mercaptomethyl)cyclopropyl]acetic acid
	182149-25-3	<i>N,N'</i> -[dithiobis(o-phenylenecarbonyl)]bis- <i>L</i> -isoleucine
	211513-21-2	1-(2-ethylbutyl)- <i>N</i> -(2-sulfanylphenyl)cyclohexanecarboxamide
	225652-11-9	1-(4-chlorophenoxy)-4-(methylsulfanyl)benzene or 4-chlorophenyl 4-(methylsulfanyl)phenyl ether
	289717-37-9	<i>N,N</i> -dimethyl-2-[4-(methylsulfanyl)phenoxy]benzylamine hydrochloride
	346413-00-1	1-(4-ethoxyphenyl)-2-(4-mesyphenyl)ethan-1-one
	364323-64-8	2-[4-(methylsulfanyl)phenoxy]benzaldehyde
	860035-07-0	1-[[methylsulfanyl]carbonyl]oxy}ethyl 2-methylpropanoate
	893407-18-6	2,2,2-trifluoro-1-[4'-(methylsulfonyl)biphenyl-4-yl]ethanone
2931 39 90	1660-95-3	tetraisopropyl methylenediphosphonate
	17814-85-6	(4-carboxybutyl)triphenylphosphonium bromide
	27784-76-5	<i>tert</i> -butyl (diethoxyphosphoryl)acetate
	31618-90-3	diethyl (tosyloxy)methylphosphonate
	35000-38-5	<i>tert</i> -butyl triphenylphosphoranylideneacetate
	86552-32-1	(4-phenylbutyl)phosphinic acid
	87460-09-1	benzyl hydroxy(4-phenylbutyl)phosphinoylacetate
	123599-78-0	[(2-methyl-1-propionyloxypropoxy)(4-phenylbutyl)phosphinoyl]acetic acid
	123599-82-6	{[2-methyl-1-(propionyloxy)propoxy](4-phenylbutyl)phosphoryl}acetic acid
	128948-01-6	{(S)-[(<i>R</i>)-2-methyl-1-propionyloxypropoxy](4-phenylbutyl)phosphinoyl}acetic acid
2931 90 00	13682-94-5	(2-bromoethenyl)(trimethyl)silane
	89694-48-4	(5-chloro-2-methoxyphenyl)boronic acid
	172732-52-4	2-(1,3,2-dioxaborinan-2-yl)benzotrile
	185411-12-5	methyl 3-(trimethylsilyl)pent-4-enoate
	649761-22-8	(1 <i>R</i> ,5 <i>S</i>)-5-[dimethyl(phenyl)silyl]-2-(hydroxymethyl)cyclopent-2-ene-1-carboxylic acid-(1 <i>R</i> ,2 <i>R</i>)-2-amino-1-(4-nitrophenyl)propane-1,3-diol (1:1) (salt)
	701278-08-2	[(1 <i>R</i> ,5 <i>S</i>)-5-[dimethyl(phenyl)silyl]-2-[[2-methoxypropan-2-yl]oxy]methyl]cyclopent-2-en-1-yl]methanol
	701278-09-3	{(4 <i>S</i> ,5 <i>R</i>)-5-[(benzyloxy)methyl]-4-[dimethyl(phenyl)silyl]cyclopent-1-en-1-yl}methanol
	796967-18-5	1-(2-fluoro-5-methylphenyl)-3-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]urea
	871355-80-5	(4 <i>R</i>)-2-bromo-7-[[<i>tert</i> -butyl(diphenyl)silyl]oxy]hept-1-en-4-yl 4-methylbenzenesulfonate
	914922-88-6	(2 <i>R</i> ,4 <i>R</i>)-4-[[<i>tert</i> -butyl(dimethyl)silyl]oxy]- <i>N</i> -methoxy- <i>N</i> ,2-dimethyloct-7-enamide
914922-89-7	(2 <i>R</i> ,4 <i>R</i>)-4-[[1,1-dimethylethyl]dimethylsilyl]oxy]- <i>N</i> -methoxy- <i>N</i> ,2-dimethyl-7-oxoheptanamide	
2932 19 00	27329-70-0	(5-formyl-2-furyl)boronic acid
	37076-71-4	1,2,3-tri- <i>O</i> -acetyl-5-deoxy- <i>D</i> -ribofuranose
	37743-18-3	3,3-diphenyltetrahydrofuran-2-ylidene(dimethyl)ammonium bromide
	66356-53-4	5-(2-aminoethylthiomethyl)furfuryldimethylamine
	86087-23-2	(<i>S</i>)-tetrahydrofuran-3-ol
	87392-07-2	(2 <i>S</i>)-tetrahydrofuran-2-carboxylic acid
	97148-39-5	ammonium (<i>Z</i>)-2-methoxyimino-2-(2-furyl)acetate
	253128-10-8	(1 <i>S</i>)-1,5:7,10-dianhydro-12,13-bis- <i>O</i> -[<i>tert</i> -butyl(dimethyl)silyl]-2,3,4,6,8,11-hexadeoxy-1-[[2-[(2 <i>S</i> ,5 <i>S</i>)-5-(3-hydroxypropyl)-3-methylidene-tetrahydrofuran-2-yl]ethyl]-3-methyl-9- <i>O</i> -methyl-4-methylidene-8-[(phenylsulfonyl)methyl]- <i>D</i> -arabino- <i>D</i> -altro-tridecitol
	441045-17-6	(1 <i>S</i> ,3 <i>S</i> ,6 <i>S</i> ,9 <i>S</i> ,12 <i>S</i> ,14 <i>R</i> ,16 <i>R</i> ,18 <i>S</i> ,20 <i>R</i> ,21 <i>R</i> ,22 <i>S</i> ,26 <i>R</i> ,29 <i>S</i> ,31 <i>R</i> ,32 <i>S</i> ,33 <i>R</i> ,35 <i>R</i> ,3-6 <i>S</i>)-20-[(2 <i>S</i>)-3-amino-2-hydroxypropyl]-21-methoxy-14-methyl-8,15-bis(methylene)-2,19,30,34,37,39,40,41-octaoxonon-acyclo[24.9.2.13,32.13,33.16,9.112,16.018,22.029,36.031,35]hentetracontan-24-one methanesulfonate

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CN Code	CAS RN	Name
2932 20 90	79-50-5	<i>DL</i> -alpha-hydroxy-beta,beta-dimethyl-gamma-butyrolactone
	298-81-7	9-methoxyfuro[3,2-g]chromen-7-one
	482-44-0	9-(3-methylbut-2-enyloxy)-7 <i>H</i> -furo[3,2-g]chromen-7-one
	517-23-7	alpha-acetyl-gamma-butyrolactone
	599-04-2	<i>D</i> -(-)-alpha-hydroxy-beta,beta-dimethyl-gamma-butyrolactone
	976-70-5	3-oxopregn-4-ene-21,17-alpha-carbolactone
	6559-91-7	4'-demethylepipodophyllotoxin
	7734-80-7	2-oxo-2 <i>H</i> -chromene-6-carboxylic acid
	23363-33-9	4'-(benzyloxycarbonyl)-4'-demethylepipodophyllotoxin
	39521-49-8	(3 <i>aR</i> ,4 <i>bS</i> ,4 <i>R</i> ,4 <i>aS</i> ,5 <i>aS</i>)-4-(5,5-dimethyl-1,3-dioxolan-2-yl)hexahydrocyclopropa[3,4]cyclopenta[1,2-b]furan-2(3 <i>H</i>)-one
	39746-01-5	(3 <i>aR</i> ,4 <i>R</i> ,5 <i>R</i> ,6 <i>aS</i>)-4-formyl-2-oxohexahydro-2 <i>H</i> -cyclopenta[b]furan-5-yl benzoate
	51559-36-5	5-methoxy-2 <i>H</i> -chromen-2-one
	63106-93-4	1-phenyl-3-oxabicyclo[3.1.0]hexan-2-one
	73726-56-4	11-alpha-hydroxy-3-oxopregna-4,6-diene-21,17-alpha-carbolactone
	95716-70-4	7 <i>α</i> -(methoxycarbonyl)-3-oxo-17 <i>α</i> -pregna-4,9(11)-diene-21,17-carbolactone
	96829-59-3	(1 <i>S</i> ,3 <i>E</i> ,6 <i>E</i>)-1-(((2 <i>S</i> ,3 <i>S</i>)-3-hexyl-4-oxooxetan-2-yl)methyl)dodeca-3,6-dien-1-yl <i>N</i> -formyl- <i>L</i> -leucinate
	104872-06-2	(3 <i>S</i> ,4 <i>S</i>)-3-hexyl-4-[(<i>R</i>)-2-(hydroxytridecyl)]oxetan-2-one
	122111-01-7	[(2 <i>R</i>)-2-(benzoyloxy)-4,4-difluoro-5-oxotetrahydrofuran-2-yl]methyl benzoate
	142680-85-1	(25 <i>S</i>)-25-cyclohexyl-25-de(<i>sec</i> -butyl)-5- <i>O</i> -demethyl-22,23-dihydroavermectin A _{1a}
	145667-75-0	(3 <i>aR</i> ,4 <i>R</i> ,5 <i>R</i> ,6 <i>aS</i>)-5-hydroxy-4-((3 <i>R</i>)-3-hydroxy-5-phenylpentyl)hexahydrocyclopenta[b]furan-2-one
	192704-56-6	11-alpha-hydroxy-7-alpha-(methoxycarbonyl)-3-oxopregn-4-ene-21,17-alpha-carbolactone
	220119-16-4	(25 <i>S</i>)-cyclohexyl-25-de(<i>sec</i> -butyl)-5-demethoxy-5-oxo-22,23-dihydroavermectin A _{1a}
	221129-55-1	(6 <i>R</i>)-4-hydroxy-6-phenethyl-6-propyl-5,6-dihydro-2 <i>H</i> -pyran-2-one
	916069-80-2	(4 <i>S</i>)-4-(fluoromethyl)dihydrofuran-2(3 <i>H</i>)-one
	947408-90-4	6-[(2,4-dimethoxyphenyl)carbonyl]-2 <i>H</i> -chromen-2-one
	947408-91-5	6-[(2,4-dihydroxyphenyl)carbonyl]-2 <i>H</i> -chromen-2-one
	1229617-79-1	4-(4-fluorophenyl)-7-(isothiocyanatomethyl)-2 <i>H</i> -chromen-2-one
2932 99 00	96-82-2	4- <i>O</i> -beta- <i>D</i> -galactopyranosyl- <i>D</i> -gluconic acid
	467-55-0	3-beta-hydroxy-5-alpha-spirostan-12-one
	533-31-3	3,4-(methylenedioxy)phenol
	3308-94-9	2-(3-chloropropyl)-2-(4-fluorophenyl)-1,3-dioxolane
	7512-17-6	2-acetamido-2-deoxy- <i>D</i> -glucose
	7772-94-3	2-acetamido-2-deoxy-β- <i>D</i> -mannopyranose
	15826-37-6	disodium 5,5'-[(2-hydroxypropane-1,3-diyl)bis(oxy)]bis(4-oxo-4 <i>H</i> -chromene-2-carboxylate)
	32981-86-5	10-deacetylbaccatin III
	33659-28-8	calcium bis(4- <i>O</i> -(beta- <i>D</i> -galactopyranosyl)- <i>D</i> -gluconate)-calcium bromide (1:1)
	40591-65-9	2,3,4,6-tetra- <i>O</i> -acetyl-beta- <i>D</i> -glucopyranosyl carbamimidothioate hydrobromide
	57999-49-2	2-(3-bromophenoxy)tetrahydropyran
	65293-32-5	<i>N</i> -β- <i>D</i> -glucopyranosylformamide
	69999-16-2	(2,3-dihydrobenzofuran-5-yl)acetic acid
	79944-37-9	<i>trans</i> -6-amino-2,2-dimethyl-1,3-dioxepan-5-ol
	88128-61-4	(3 <i>aS</i> ,9 <i>aS</i> ,9 <i>bR</i>)-3 <i>a</i> -methyl-6-[2-(2,5,5-trimethyl-1,3-dioxan-2-yl)ethyl]-1,2,4,5,8,9,9 <i>a</i> ,9 <i>b</i> -octahydro-3 <i>aH</i> -cyclopenta[<i>a</i>]naphthalene-3,7-dione
99541-23-8	(1 <i>R</i> ,2 <i>S</i> ,3 <i>R</i> ,4 <i>R</i> ,5 <i>R</i>)-4-azido-2-[[4 <i>aR</i> ,6 <i>S</i> ,7 <i>R</i> ,8 <i>S</i> ,8 <i>aR</i>)-7,8-bis(benzyloxy)-2-phenylhexahydropyrano[3,2- <i>d</i>][1,3]dioxin-6-yl]oxy}-6,8-dioxabicyclo[3.2.1]oct-3-yl acetate	
99541-26-1	methyl (2 <i>S</i> ,3 <i>S</i> ,4 <i>S</i> ,5 <i>S</i> ,6 <i>S</i>)-6-[[1 <i>S</i> ,2 <i>S</i> ,3 <i>S</i> ,4 <i>R</i> ,5 <i>R</i>)-3-(acetyloxy)-4-azido-6,8-dioxabicyclo[3.2.1]oct-2-yl]methyl]-4,5-bis(benzyloxy)-3-hydroxytetrahydro-2 <i>H</i> -pyran-2-carboxylate	

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2932 99 00	(cont'd)	
	107188-34-1	2,5,7,8-tetramethyl-2-(4-nitrophenoxymethyl)-4-oxochroman-6-yl acetate
	107188-37-4	2-(4-aminophenoxymethyl)-2,5,7,8-tetramethyl-4-oxochroman-6-yl acetate
	110638-68-1	calcium bis(4-O-(beta-D-galactopyranosyl)-D-gluconate) dihydrate
	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
	115437-18-8	(2 α ,4 α ,5 β ,7 β ,10 β ,13 β)-4-acetoxy-1,10,13-trihydroxy-9-oxo-7-[(triethylsilyl)oxy]-5,20-epoxytax-11-en-2-yl benzoate
	115437-21-3	(4 α)-4,10-diacetoxy-1,13-dihydroxy-9-oxo-7-[(triethylsilyl)oxy]-5,20-epoxytax-11-en-2-yl benzoate
	117661-72-0	5-(chloromethyl)-6-methyl-1,3-benzodioxole
	124655-09-0	<i>tert</i> -butyl [(4 <i>R</i> ,6 <i>S</i>)-6-(hydroxymethyl)-2,2-dimethyl-1,3-dioxan-4-yl]acetate
	125971-94-0	<i>tert</i> -butyl [(4 <i>R</i> ,6 <i>R</i>)-6-(cyanomethyl)-2,2-dimethyl-1,3-dioxolan-4-yl]acetate
	130064-21-0	1-{2-hydroxy-4-[(tetrahydropyran-2-yl)oxy]phenyl}-2-{4-[(tetrahydropyran-2-yl)oxy]phenyl}ethan-1-one
	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-enonate
	130525-62-1	(4 <i>S</i> ,5 <i>R</i> ,6 <i>R</i>)-5-acetamido-4-amino-6-[(1 <i>R</i> ,2 <i>R</i>)-1,2,3-trihydroxypropyl]-5,6-dihydropyran-2-carboxylic acid
	136172-58-2	1,6-di-O-acetyl-2-azido-3,4-di-O-benzyl-2-deoxy-D-glucopyranose
	149107-93-7	(2 α ,4 α ,5 β ,7 β ,10 β ,13 α)-4,10-diacetoxy-13-[[[(2 <i>R</i> ,3 <i>S</i>)-3-benzamido-2-(1-methoxy-1-methylethoxy)-3-phenylpropanoyl]oxy]-1-hydroxy-9-oxo-7-[(triethylsilyl)oxy]-5,20-epoxytax-11-en-2-yl benzoate
	157518-70-2	(2 <i>R</i>)-2-[(<i>S</i>)-2,2-dimethyl-5-oxo-1,3-dioxolan-4-yl]-4-methylvaleric acid
	167256-05-5	methyl (1 <i>S</i> ,2 <i>S</i>)-1-(1,3-benzodioxol-5-yl)-3-(2-hydroxy-4-methoxyphenyl)-5-propoxyindane-2-carboxylate
	170242-34-9	(<i>S</i>)-2-amino-5-(1,3-dioxolan-4-yl)valeric acid
	185954-98-7	[6(2 <i>Z</i> ,3 <i>R</i>)]-3-O-decyl-2-deoxy-6-O-[2-deoxy-3-O-(3-methoxydecyl)-6-methyl-2-[(1-oxo-11-octadecenyl)amino]-4-O-phosphono- β -D-glucopyranosyl]-2-[(1,3-dioxotetradecyl)amino]- α -D-glucopyranose 1-(dihydrogen phosphate) tetrasodium salt
	191106-49-7	methyl (1 <i>S</i> ,2 <i>S</i>)-1-(1,3-benzodioxol-5-yl)-3-[2-(benzyloxy)-4-methoxyphenyl]-5-propoxyindane-2-carboxylate
	192201-93-7	2-({3-[5-(6-methoxy-1-naphthyl)-1,3-dioxan-2-yl]propyl}methylamino)- <i>N</i> -methylacetamide
	196303-01-2	(7 <i>S</i>)-7-methyl-5-(4-nitrophenyl)-7,8-dihydro-5 <i>H</i> -[1,3]dioxolo[4,5- <i>g</i>]isochromene
	196597-79-2	(2 <i>E</i>)-1,2,6,7-tetrahydro-8 <i>H</i> -indeno[5,4- <i>b</i>]furan-8-ylideneethanenitrile
	196597-80-5	2-[(8 <i>S</i>)-1,6,7,8-tetrahydro-2 <i>H</i> -indeno[5,4- <i>b</i>]furan-8-yl]ethanamine hydrochloride
	199796-52-6	(2 α ,4 α ,7 β ,10 β ,13 α)-4,10-diacetoxy-13-((2 <i>R</i> ,3 <i>S</i>)-3-benzamido-2-[[[(4 <i>Z</i> ,7 <i>Z</i> ,10 <i>Z</i> ,13 <i>Z</i> ,16 <i>Z</i> ,19 <i>Z</i>)-docosa-4,7,10,13,16,19-hexaenoyl]oxy]-3-phenylpropanoyl]oxy)-1,7-dihydroxy-9-oxo-5,20-epoxytax-11-en-2-yl benzoate
	204254-84-2	ethyl (3 <i>aR</i> ,7 <i>R</i> ,7 <i>aR</i>)-2,2-dimethyl-7-[(methylsulfonyl)oxy]-3 <i>a</i> ,6,7,7 <i>a</i> -tetrahydro-1,3-benzodioxole-5-carboxylate
	274693-53-7	benzyl [(3 <i>aS</i> ,4 <i>R</i> ,6 <i>S</i> ,6 <i>aR</i>)-6-hydroxy-2,2-dimethyltetrahydro-3 <i>aH</i> -cyclopenta[<i>d</i>][1,3]dioxol-4-yl]carbamate
	452342-08-4	(1 <i>R</i>)-2-(benzylamino)-1-(2,2-dimethyl-4 <i>H</i> -1,3-benzodioxin-6-yl)ethanol
	461432-25-7	(1 <i>S</i>)-2,3,4,6-tetra-O-acetyl-1,5-anhydro-1-[4-chloro-3-(4-ethoxybenzyl)phenyl]-D-glucitol
	666860-59-9	2-amino-2-oxoethyl {3-[<i>trans</i> -5-(6-methoxynaphthalen-1-yl)-1,3-dioxan-2-yl]propyl}carbamate
	959624-24-9	6-(hydroxymethyl)-4-phenyl-3,4-dihydro-2 <i>H</i> -chromen-2-ol
	960404-59-5	but-2-yne-1,4-diol-methyl 1-C-[4-chloro-3-(4-ethoxybenzyl)phenyl]- α -D-glucopyranoside (1:1)
2933 11 90	6150-97-6	magnesium bis[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1 <i>H</i> -pyrazol-4-yl)methylamino]methanesulfonate

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2933 19 90	3736-92-3	1,2-diphenyl-4-(2-phenylthioethyl)pyrazolidine-3,5-dione
	4023-02-3	pyrazole-1-carboximidine hydrochloride
	18048-64-1	2-(3,4-dimethylphenyl)-5-methyl-2,4-dihydro-3H-pyrazol-3-one
	27511-79-1	3-aminopyrazole-4-carboxamide hemisulfate
	59194-35-3	<i>N</i> ¹ -methyl-1H-pyrazole-1-carboximidine hydrochloride
	139756-01-7	1-methyl-4-nitro-3-propylpyrazole-5-carboxamide
	334828-10-3	4-amino-5-ethyl-1-(2-methoxyethyl)pyrazole-3-carboxamide
	473921-12-9	5-[[3,5-diethyl-1-(2-hydroxyethyl)-1H-pyrazol-4-yl]oxy]benzene-1,3-dicarbonitrile
	1028026-83-6	5-methyl-1-(propan-2-yl)-4-[4-(propan-2-yloxy)benzyl]-1,2-dihydro-3H-pyrazol-3-one
	1035675-24-1	3-(4-chlorophenyl)- <i>N</i> -methyl-4-phenyl-4,5-dihydro-1H-pyrazole-1-carboximidamide
	1035677-60-1	(4 <i>S</i>)-3-(4-chlorophenyl)- <i>N</i> -methyl-4-phenyl-4,5-dihydro-1H-pyrazole-1-carboximidamide 2,3-dihydroxybutanedioate
	2933 21 00	186462-71-5
2933 29 90	696-23-1	2-methyl-4-nitroimidazole
	822-36-6	4-methylimidazole
	4897-25-0	5-chloro-1-methyl-4-nitroimidazole
	24155-42-8	1-(2,4-dichlorophenyl)-2-imidazol-1-ylethanol
	57531-37-0	2-chloro-4-nitro-1H-imidazole
	65902-59-2	2-bromo-4-nitro-1H-imidazole
	68282-49-5	2-butylimidazole-5-carbaldehyde
	68283-19-2	(2-butylimidazol-5-yl)methanol
	83857-96-9	2-butyl-5-chloro-1H-imidazole-4-carbaldehyde
	99614-02-5	ondansetron (INN) (1,2,3,4-tetrahydro-9-methyl-3-(2-methyl-1H-imidazol-1-ylmethyl)carbazol-4-one)
	109425-51-6	<i>N</i> ² -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- <i>N</i> -trityl- <i>L</i> -histidine
	130804-35-2	1-[5-(4,5-diphenylimidazol-2-ylthio)pentyl]-1-heptyl-3-(2,4-difluorophenyl)urea
	133909-99-6	2-butyl-4-chloro-1-[2'-(2-trityl-2 <i>H</i> -tetrazol-5-yl)biphenyl-4-ylmethyl]-1H-imidazol-5-ylmethanol
	138401-24-8	4'-[(2-butyl-4-oxo-1,3-diazaspiro[4.4]non-1-en-3-yl)methyl]biphenyl-2-carbonitrile
	150097-92-0	methyl 5-pentafluoroethyl-2-propylimidazole-4-carboxylate
	151012-31-6	3-(4-bromobenzyl)-2-butyl-4-chloro-1H-imidazol-5-ylmethanol
	151257-01-1	2-butyl-1,3-diazaspiro[4.4]non-1-en-4-one hydrochloride
	152074-97-0	<i>L</i> - α -aspartyl- <i>L</i> - α -glutamyl- <i>L</i> -asparaginy- <i>L</i> -prolyl- <i>L</i> -valyl- <i>L</i> -valyl- <i>L</i> -histidyl- <i>L</i> -phenylalanyl- <i>L</i> -phenylalanyl- <i>L</i> -lysyl- <i>L</i> -asparaginy- <i>L</i> -isoleucyl- <i>L</i> -valyl- <i>L</i> -threonyl- <i>L</i> -prolyl- <i>L</i> -arginyl- <i>L</i> -threonine
	152146-59-3	4-(2-butyl-5-formylimidazol-1-ylmethyl)benzoic acid
	178982-67-7	2-[(benzyloxy)methyl]-4-isopropylimidazole
	244191-88-6	<i>N</i> -acetyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -tyrosyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -threonyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -seryl- <i>L</i> -leucyl- <i>L</i> -isoleucyl- <i>N</i> ¹ -trityl- <i>L</i> -histidyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -seryl- <i>L</i> -leucyl- <i>L</i> -isoleucyl- α - <i>L</i> -glutamyl- α - <i>L</i> -glutamyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -seryl- <i>N</i> -trityl- <i>L</i> -glutaminy- <i>N</i> -trityl- <i>L</i> -asparaginy- <i>N</i> -trityl- <i>L</i> -glutaminy- <i>L</i> -glutamine, 10,11-di- <i>tert</i> -butyl ester
	244244-26-6	<i>N</i> -acetyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -tyrosyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -threonyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -seryl- <i>L</i> -leucyl- <i>L</i> -isoleucyl- <i>N</i> ¹ -trityl- <i>L</i> -histidyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -seryl- <i>L</i> -leucyl- <i>L</i> -isoleucyl- α - <i>L</i> -glutamyl- α - <i>L</i> -glutamyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -seryl- <i>N</i> -trityl- <i>L</i> -glutaminy- <i>N</i> -trityl- <i>L</i> -asparaginy- <i>N</i> -trityl- <i>L</i> -glutaminy- α - <i>L</i> -glutamyl- <i>N</i> ⁶ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -lysyl- <i>N</i> -trityl- <i>L</i> -asparaginy- α - <i>L</i> -glutamyl- <i>N</i> -trityl- <i>L</i> -glutaminy- α - <i>L</i> -glutamyl- <i>L</i> -leucyl- <i>L</i> -leucyl- α - <i>L</i> -glutamyl- <i>L</i> -leucyl- α - <i>L</i> -aspartyl- <i>N</i> ⁶ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -lysyl- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophyl- <i>L</i> -alanyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -seryl- <i>L</i> -leucyl- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophyl- <i>N</i> -trityl- <i>L</i> -asparaginy- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophyl- <i>L</i> -phenylalaninamide, hepta- <i>tert</i> -butyl ester

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2933 29 90	(cont'd)	
	451470-33-0	methyl 3'-(2-methyl-4,5-dihydro-1 <i>H</i> -imidazol-1-yl)biphenyl-3-carboxylate
	781666-30-6	<i>L</i> - α -aspartyl- <i>L</i> - α -glutamyl- <i>L</i> -asparaginy- <i>L</i> -prolyl- <i>L</i> -valyl- <i>L</i> -valyl- <i>L</i> -histidyl- <i>L</i> -phenylalanyl- <i>L</i> -phenylalanyl- <i>L</i> -lysyl- <i>L</i> -asparaginy- <i>L</i> -isoleucyl- <i>L</i> -valyl- <i>L</i> -threonyl- <i>L</i> -prolyl- <i>L</i> -arginyl- <i>L</i> -threonine tetraacetate
1000164-35-1	3-(1,1-dimethylethyl)- <i>N</i> -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]-1-(triphenylmethyl)- <i>L</i> -histidyl-2-methylalanyl- <i>L</i> - α -glutamylglycine	
2933 39 99	0-00-0	11-ethyl-5-methyl-8-{2-[(1-oxo-1 λ ⁴ -quinolin-4-yl)oxy]ethyl}-11 <i>H</i> -dipyrido[3,2- <i>b</i> :2',3'- <i>e</i>][1,4]diazepin-6(5 <i>H</i>)-one
	0-00-0	3-ethyl 5-methyl (\pm)-4-(2-chlorophenyl)-1,4-dihydro-2-[2-(1,3-dioxoisindolin-2-yl)ethoxymethyl]pyridine-3,5-dicarboxylate
	100-76-5	quinuclidine
	875-35-4	2,6-dichloro-4-methylnicotinonitrile
	1072-98-6	5-chloropyridin-2-amine
	1452-94-4	ethyl 2-chloronicotinate
	1609-66-1	<i>N</i> -phenyl- <i>N</i> -(4-piperidyl)propionamide
	1619-34-7	quinuclidin-3-ol
	2008-75-5	1-(2-chloroethyl)piperidinium chloride
	2147-83-3	1-(1,2,3,6-tetrahydro-4-pyridyl)-1 <i>H</i> -benzimidazol-2(3 <i>H</i>)-one
	2942-59-8	2-chloronicotinic acid
	3613-73-8	2,8-dimethyl-5-[2-(6-methylpyridin-3-yl)ethyl]-2,3,4,5-tetrahydro-1 <i>H</i> -pyrido[4,3- <i>b</i>]indole
	4021-07-2	3-methylpyridine-2-carboxylic acid
	4046-24-6	5-(1-methyl-4-piperidyl)-5 <i>H</i> -dibenzo[<i>a,d</i>]cyclohepten-5-ol hydrochloride
	4783-86-2	4-phenoxy pyridine
	5005-36-7	2-phenyl-2-pyridylacetonitrile
	5223-06-3	2-(5-ethyl-2-pyridyl)ethanol
	5326-23-8	6-chloronicotinic acid
	5382-23-0	4-chloro-1-methylpiperidine hydrochloride
	5421-92-1	1-(pyridin-4-yl)pyridinium chloride hydrochloride
	5424-11-3	2,2-diphenyl-4-piperidinovaleronitrile
	5435-54-1	3-nitro-4-pyridone
	6298-19-7	2-chloro-3-pyridylamine
	6622-91-9	4-pyridylacetic acid hydrochloride
	6935-27-9	benzyl(2-pyridyl)amine
	7379-35-3	4-chloropyridine hydrochloride
	19130-96-2	(2 <i>R</i> ,3 <i>R</i> ,4 <i>R</i> ,5 <i>S</i>)-2-(hydroxymethyl)piperidine-3,4,5-triol
	19395-39-2	2-phenyl-2-piperidin-2-ylacetamide
	19395-41-6	2-phenyl-2-(2-piperidyl)acetic acid
	20662-53-7	1-(4-piperidyl)-1 <i>H</i> -benzimidazol-2(3 <i>H</i>)-one
	21472-89-9	(\pm)-1-azabicyclo[2.2.1]heptan-3-one
	22065-85-6	1-benzylpiperidine-4-carbaldehyde
	25333-42-0	(3 <i>R</i>)-quinuclidin-3-ol
	26815-04-3	4-(2-piperidin-1-ylethoxy)benzaldehyde
	27262-47-1	(<i>S</i>)-1-butyl- <i>N</i> -(2,6-dimethylphenyl)piperidine-2-carboxamide
	29976-53-2	ethyl 4-oxopiperidine-1-carboxylate
	31255-57-9	3-[2-(3-chlorophenyl)ethyl]pyridine-2-carbonitrile
	32998-95-1	<i>N</i> -(<i>tert</i> -butyl)-3-methylpyridine-2-carboxamide
	35794-11-7	3,5-dimethylpiperidine
	37699-43-7	2,3-dimethyl-4-nitropyridine 1-oxide
	38092-89-6	8-chloro-6,11-dihydro-11-(1-methyl-4-piperidylidene)-5 <i>H</i> -benzo[5,6]cyclohepta[1,2- <i>b</i>]pyridine
	39512-49-7	4-(4-chlorophenyl)piperidin-4-ol
	40807-61-2	4-phenylpiperidin-4-ol
	43076-30-8	1-(4- <i>tert</i> -butylphenyl)-4-[4-(α -hydroxybenzhydryl)piperidino]butan-1-one
	43200-82-4	6-(5-chloropyridin-2-yl)-5 <i>H</i> -pyrrolo[3,4- <i>b</i>]pyrazine-5,7(6 <i>H</i>)-dione
	49608-01-7	ethyl 6-chloronicotinate

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2933 39 99	<i>(cont'd)</i>	
	53786-28-0	5-chloro-1-(4-piperidyl)-1 <i>H</i> -benzimidazol-2(3 <i>H</i>)-one
	53786-45-1	ethyl 4-(2-amino-4-chloroanilino)piperidine-1-carboxylate
	53786-46-2	ethyl 4-(5-chloro-2,3-dihydro-2-oxo-1 <i>H</i> -benzimidazol-2-yl)piperidine-1-carboxylate
	56488-00-7	3-(cyanoimino)-3-piperidinopropionitrile
	56880-11-6	ethyl [(3-endo)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl]acetate
	57988-58-6	4-(4-bromophenyl)piperidin-4-ol
	58859-46-4	ethyl 4-aminopiperidine-1-carboxylate
	61380-02-7	1-benzyl-4-(methoxymethyl)- <i>N</i> -phenyl-4-piperidylamine
	65326-33-2	2-amino-3-pyridyl methyl ketone
	70708-28-0	1-(2-pyridyl)-3-(pyrrolidin-1-yl)-1-(<i>p</i> -tolyl)propan-1-ol
	77145-61-0	1-(6-chloro-2-pyridyl)-4-piperidylamine hydrochloride
	78750-61-5	4-[(3-nitropyridin-2-yl)amino]phenol
	78750-68-2	4-[(3-aminopyridin-2-yl)amino]phenol
	82671-06-5	2,6-dichloro-5-fluoronicotinic acid
	83556-85-8	1-(3-chloropropyl)-2,6-dimethylpiperidinium chloride
	83949-32-0	4-carboxy-4-phenylpiperidinium <i>p</i> -toluenesulfonate
	84100-54-9	4-(ethylamino)piperidine-4-carboxamide
	84196-16-7	<i>N</i> -[4-(methoxymethyl)-4-piperidyl]- <i>N</i> -phenylpropionamide hydrochloride
	84449-80-9	1-[2-(4-carboxyphenoxy)ethyl]piperidinium chloride
	84449-81-0	4-(2-piperidin-1-ylethoxy)benzoyl chloride hydrochloride
	84501-68-8	ethyl 4-[1-(4-fluorobenzyl)-1 <i>H</i> -benzimidazol-2-ylamino]piperidine-1-carboxylate
	86604-78-6	4-methoxy-3,5-dimethyl-2-pyridylmethanol
	87848-95-1	6-bromo-2-pyridyl <i>p</i> -tolyl ketone
	88150-62-3	3-ethyl 5-methyl 4-(2-chlorophenyl)-2-{{2-(1,3-dioxo-1,3-dihydro-2 <i>H</i> -isoindol-2-yl)ethoxy}methyl}-6-methyl-1,4-dihydropyridine-3,5-dicarboxylate
	100238-42-4	4-(2-piperidin-1-ylethoxy)phenol
	101904-56-7	4-(5 <i>H</i> -dibenzo[<i>a,d</i>]cyclohepten-5-yl)piperidine
	103577-66-8	3-methyl-4-(2,2,2-trifluoroethoxy)-2-pyridylmethanol
	104860-26-6	<i>cis</i> -1-[3-(4-fluorophenoxy)propyl]-3-methoxy-4-piperidylamine
	104860-73-3	4-amino-5-chloro- <i>N</i> -{1-[3-(4-fluorophenoxy)propyl]-3-methoxy-4-piperidyl}-2-methoxybenzamide
	105812-81-5	[(3 <i>S</i> ,4 <i>R</i>)-4-(4-fluorophenyl)-1-methylpiperidin-3-yl]methanol
	107256-31-5	3-[2-(3-chlorophenyl)ethyl]-2-pyridyl 1-methyl-4-piperidyl ketone hydrochloride
	108555-25-5	1-[2-(4-methoxyphenyl)ethyl]-4-piperidylamine dihydrochloride
	118175-10-3	[4-(3-methoxypropoxy)-3-methyl-2-pyridyl]methanol
	120014-06-4	donepezil (INN) ((<i>RS</i>)-2-[(1-benzyl-4-piperidyl)methyl]-5,6-dimethoxyindan-1-one)
	120014-07-5	2-[(1-benzyl-4-piperidyl)methylene]-5,6-dimethoxyindan-1-one
	122321-04-4	2-[methyl(pyridin-2-yl)amino]ethanol
	127293-57-6	(1 <i>R</i>)-1-(4-chlorophenyl)-2-[4-(4-fluorobenzyl)piperidin-1-yl]ethan-1-ol
	139781-09-2	5,5-bis(4-pyridylmethyl)-5 <i>H</i> -cyclopenta[2,1- <i>b</i> :3,4- <i>b'</i>]dipyridine hydrate
	139886-04-7	1-methyl-1,2,5,6-tetrahydropyridine-3-carbaldehyde (<i>E</i>)- <i>O</i> -methyloxime hydrochloride
	142034-92-2	(1 <i>S</i> ,3 <i>S</i> ,4 <i>S</i>)-1-azabicyclo[2.2.1]heptan-3-ol
	142034-97-7	(1 <i>R</i> ,4 <i>S</i>)-1-azabicyclo[2.2.1]heptan-3-one
	153050-21-6	(<i>S</i>)-1-{2-[3-(3,4-dichlorophenyl)-1-(3-isopropoxyphenacyl)-3-piperidyl]ethyl}-4-phenyl-1-azoniabicyclo[2.2.2]octane chloride
	157688-46-5	2-[1-(<i>tert</i> -butoxycarbonyl)-4-piperidyl]acetic acid
	158878-47-8	(3 <i>R</i> ,5 <i>R</i>)-3-{{(<i>E</i>)-2-[4-(4-fluorophenyl)-2,6-diisopropyl-5-(methoxymethyl)pyridin-3-yl]vinyl}-5-hydroxycyclohexan-1-one
	159813-78-2	(3 <i>R</i> ,5 <i>S</i> ,6 <i>E</i>)-7-[4-(4-fluorophenyl)-2,6-diisopropyl-5-(methoxymethyl)pyridin-3-yl]-3,5-dihydroxyhept-6-enoic acid
	160588-45-4	10,10-bis[(2-fluoro-4-pyridyl)methyl]anthrone
	161417-03-4	2-methyl-3-((2 <i>S</i>)-pyrrolidin-2-ylmethoxy)pyridine
	171764-07-1	(<i>S</i>)-2-amino-3,3-dimethyl- <i>N</i> -2-pyridylbutylamide

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2933 39 99	(cont'd)	
	173050-51-6	(<i>R</i>)- <i>N</i> -(1-{3-[1-benzoyl-3-(3,4-dichlorophenyl)-3-piperidyl]propyl}-4-phenyl-4-piperidyl)- <i>N</i> -methylacetamide hydrochloride
	176381-97-8	(<i>S</i>)- <i>N</i> -[4-(4-acetamido-4-phenyl-1-piperidyl)-2-(3,4-dichlorophenyl)butyl]- <i>N</i> -methylbenzamide-fumaric acid (1:1)
	177964-68-0	3-[4-(4-fluorophenyl)-2,6-diisopropyl-5-(methoxymethyl)pyridin-3-yl]acrylaldehyde
	178460-82-7	(1 <i>R</i>)-1-(4-chlorophenyl)-2-[4-(4-fluorobenzyl)piperidin-1-yl]ethan-1-ol hydrochloride
	178981-89-0	{5-[(3,5-dichlorophenyl)sulfanyl]-4-isopropyl-1-(pyridin-4-ylmethyl)imidazol-2-yl} methanol
	179024-48-7	<i>N</i> -[(<i>R</i>)-9-methyl-4-oxo-1-phenyl-3,4,6,7-tetrahydro[1,4]diazepino[6,7,1- <i>hi</i>]indol-3-yl]isonicotinamide
	179687-79-7	2-[(2-chloro-4-nitrophenoxy)methyl]pyridine
	180050-34-4	(1 <i>S</i> ,4 <i>R</i>)-1-azabicyclo[2.2.1]heptan-3-one O-[(<i>Z</i>)-(3-methoxyphenyl)ethynyl]oxime-maleic acid (1:1)
	180250-77-5	(2 <i>S</i> ,3 <i>S</i>)-3-amino-2-ethoxy- <i>N</i> -nitropiperidine-1-carboxamide hydrochloride
	188396-54-5	1-(2-biphenyl-4-ylethyl)-4-[3-(trifluoromethyl)phenyl]-1,2,3,6-tetrahydropyridine hydrochloride
	188591-61-9	1-(4-benzyloxyphenyl)-2-(4-hydroxy-4-phenyl-1-piperidyl)propan-1-one
	189894-57-3	1-[(1 <i>S</i> ,2 <i>S</i>)-2-hydroxy-2-(4-hydroxyphenyl)-1-methylethyl]-4-phenylpiperidin-4-ol methanesulfonate trihydrate
	192329-80-9	4-(4-pyridyloxy)benzenesulfonic acid
	192330-49-7	4-(4-pyridyloxy)benzenesulfonyl chloride hydrochloride
	193275-85-3	4-{4-[(1 <i>S</i>)-3,10-dibromo-8-chloro-5,6-dihydro-11 <i>H</i> -benzo[5,6]cyclohepta[1,2- <i>b</i>]pyridin-11-yl]piperidinocarbonylmethyl}piperidine-1-carboxamide
	198904-85-7	<i>tert</i> -butyl 2-(4-pyridin-2-ylbenzyl)hydrazine-1-carboxylate
	198904-86-8	<i>tert</i> -butyl 2-[(2 <i>S</i> ,3 <i>S</i>)-3-[(<i>tert</i> -butoxycarbonyl)amino]-2-hydroxy-4-phenylbutyl]-2-[4-(pyridin-2-yl)benzyl]hydrazine-1-carboxylate
	213839-64-6	<i>N</i> -{2-[5-(aminoiminomethyl)-2-hydroxyphenoxy]-3,5-difluoro-6-[3-(1-methyl-4,5-dihydroimidazol-2-yl)phenoxy]pyridin-4-yl]- <i>N</i> -methylglycine dihydrochloride
	221180-26-3	4-amino-5-chloro-2-methoxy- <i>N</i> -(3-methoxypiperidin-4-yl)benzamide
	221615-75-4	2-(4-mesyphenyl)-1-(6-methylpyridin-3-yl)ethan-1-one
	230615-52-8	2,3,4,5-tetrahydro-1 <i>H</i> -1,5-methano-3-benzazepine hydrochloride
	230615-59-5	7,8-dinitro-3-(trifluoroacetyl)-2,3,4,5-tetrahydro-1 <i>H</i> -1,5-methano-3-benzazepine
	272776-12-2	1,1'-binaphthalene-2,2'-diol-5-methoxy-2-[(<i>S</i>)-[(4-methoxy-3,5-dimethylpyridin-2-yl)methyl]sulfinyl]-1 <i>H</i> -benzimidazole (1:1)
	280129-82-0	4-[(2-[(benzyloxy)methyl]-4-isopropylimidazol-1-yl)methyl]pyridine oxalate (1:2)
	298692-34-9	6-(chloroacetyl)pyridine-2-carboxylic acid
	319460-94-1	<i>N</i> -(2-fluoro-5-{3-[(<i>E</i>)-2-pyridin-2-ylvinyl]-1 <i>H</i> -indazol-6-yl}amino)phenyl)-1,3-dimethylpyrazole-5-carboxamide
	329003-65-8	sodium hydrogen [1-hydroxy-1-phosphono-2-(pyridin-3-yl)ethyl]phosphonate hemipentahydrate
	334618-23-4	(3 <i>R</i>)-piperidin-3-amine dihydrochloride
	370882-57-8	(3 <i>aR</i> ,6 <i>aR</i>)-1-(pyridin-3-yl)octahydropyrrolo[3,4- <i>b</i>]pyrrole dihydrochloride
	414909-98-1	benzyl 2-(4-fluoro-2-methylphenyl)-4-oxo-3,4-dihydropyridine-1(2 <i>H</i>)-carboxylate
	414910-13-7	(2 <i>S</i>)-hydroxy(phenyl)ethanoic acid-(2 <i>R</i>)-2-(4-fluoro-2-methylphenyl)piperidin-4-one (1:1)
	423165-13-3	8-benzyl-3-exo-(3-isopropyl-5-methyl-4 <i>H</i> -1,2,4-triazol-4-yl)-8-azabicyclo[3.2.1]octane
	429659-01-8	ethyl <i>N</i> -[4-(methylamino)-3-nitrobenzoyl]- <i>N</i> -pyridin-2-yl-β-alaninate
	440634-25-3	<i>tert</i> -butyl 4-{2-[4-(mesyloxy)piperidin-1-yl]-2-oxoethyl}piperidine-1-carboxylate
	548797-97-3	<i>N</i> -(2-[(2 <i>S</i>)-3-{1-(4-chlorobenzyl)piperidin-4-yl}amino]-2-hydroxy-2-methylpropyl)oxy-4-hydroxyphenylacetamide

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CN Code	CAS RN	Name	
2933 39 99	(cont'd)		
	550349-58-1	7-chloro-3-(6-methoxypyridin-3-yl)- <i>N,N</i> ,5-trimethyl-4-oxo-4,5-dihydro-3 <i>H</i> -pyridazino[4,5- <i>b</i>]indole-1-carboxamide	
	691882-47-0	4-hydroxybenzoic acid-(2 <i>S</i> ,4 <i>E</i>)- <i>N</i> -methyl-5-[5-(propan-2-yloxy)pyridin-3-yl]pent-4-en-2-amine (1:1)	
	741705-70-4	(2 <i>R</i>)-phenyl[(2 <i>R</i>)-piperidin-2-yl]ethanoic acid hydrochloride	
	850409-34-6	<i>N</i> -[(<i>S</i>)-1-azabicyclo[2.2.2]oct-2-yl(phenyl)methyl]-2,6-dichloro-3-(trifluoromethyl)benzamide hydrochloride	
	866109-93-5	4-{4-[4-(trifluoromethoxy)phenoxy]piperidin-1-yl}phenol 4-methylbenzenesulfonate	
	871022-14-9	1-({4-[(2-oxo-3-(propan-2-yl)-2,3-dihydro-1 <i>H</i> -benzimidazol-1-yl]carbonyl}amino)methyl]piperidin-1-yl)methylcyclobutanecarboxylic acid	
	871022-19-4	1-[(4-[(<i>tert</i> -butoxycarbonyl)amino]methyl]piperidin-1-yl)methyl]cyclobutanecarboxylic acid	
	873546-30-6	4,4'-[piperidine-1,4-diylbis(propane-3,1-diylloxy)]bis(<i>N'</i> -hydroxybenzenecarboximidamide)	
	873546-38-4	4,4'-[piperidine-1,4-diylbis(propane-3,1-diylloxy)]dibenzenecarboximidamide trihydrochloride pentahydrate	
	873546-74-8	4,4'-[piperidine-1,4-diylbis(propane-3,1-diylloxy)]bis[<i>N'</i> -(acetyloxy)benzenecarboximidamide]	
	873546-80-6	4,4'-[piperidine-1,4-diylbis(propane-3,1-diylloxy)]dibenzonitrile	
	876068-46-1	5,6-dichloro- <i>N</i> -(2,2-dimethoxyethyl)pyridin-3-amine	
	876068-51-8	[(3 <i>S</i> ,4 <i>S</i>)-4-amino-1-(5,6-dichloropyridin-3-yl)pyrrolidin-3-yl]methanol	
	876170-44-4	(1 <i>S</i> ,5 <i>S</i>)-3-(5,6-dichloropyridin-3-yl)-3,6-diazabicyclo[3.2.0]heptane benzenesulfonate	
	925978-49-0	(+)-5-[6-(1-methyl-1 <i>H</i> -pyrazol-4-yl)pyridin-3-yl]-1-azabicyclo[3.2.1]octane	
	927889-51-8	4-bromo-2,6-diethylpyridine 4-methylbenzenesulfonate	
	936637-40-0	3,3'-piperidine-1,4-diyl dipropan-1-ol 4-methylbenzenesulfonate	
	945405-37-8	2-methyl-3-[(2 <i>S</i>)-pyrrolidin-2-ylmethoxy]pyridine 2,3-dihydroxybutanedioate	
	1062580-52-2	(3 <i>R</i> ,4 <i>R</i>)-1-benzyl- <i>N</i> ,4-dimethylpiperidin-3-amine dihydrochloride	
	1253735-20-4	(3 <i>aR</i> ,6 <i>aR</i>)-1-(pyridin-3-yl)octahydropyrrolo[3,4- <i>b</i>]pyrrole 4-methylbenzenesulfonate	
	1280135-64-9	4-(4-fluorobenzoyl)pyridinium <i>p</i> -toluenesulfonate	
	2933 49 10	68077-26-9	7-chloro-1-ethyl-6-fluoro-1,4-dihydro-4-oxoquinoline-3-carboxylic acid
		86393-33-1	7-chloro-1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid
		93107-30-3	1-cyclopropyl-6,7-difluoro-1,4-dihydro-4-oxoquinoline-3-carboxylic acid
		98105-79-4	7-chloro-6-fluoro-1-(4-fluorophenyl)-1,4-dihydro-4-oxoquinoline-3-carboxylic acid
		98349-25-8	ethyl 1-cyclopropyl-6,7-difluoro-4-oxo-1,4-dihydroquinoline-3-carboxylate
100501-62-0		ethyl 1-ethyl-6,7,8-trifluoro-1,4-dihydro-4-oxoquinoline-3-carboxylate	
103995-01-3		1-(2,4-difluorophenyl)-6,7-difluoro-1,4-dihydro-4-oxoquinoline-3-carboxylic acid	
105956-96-5		7-[3-(<i>tert</i> -butoxycarbonylamino)pyrrolidin-1-yl]-8-chloro-1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	
112811-72-0		1-cyclopropyl-6,7-difluoro-8-methoxy-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	
119916-34-6		7-bromo-1-cyclopropyl-6-fluoro-5-methyl-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	
136465-98-0		<i>N</i> -(2-quinolylcarbonyl)- <i>L</i> -asparagine	
136465-99-1		<i>N</i> -(2-quinolylcarbonyloxy)succinimide	
170143-39-2		3-methyl hydrogen 7-chloro-1,4-dihydro-4-oxoquinoline-2,3-dicarboxylate	
194804-45-0		ethyl 1-cyclopropyl-8-(difluoromethoxy)-7-((1 <i>R</i>)-1-methyl-2-tritylisoin-dolin-5-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylate	
194805-07-7		ethyl 7-bromo-1-cyclopropyl-8-(difluoromethoxy)-4-oxo-1,4-dihydroquinoline-3-carboxylate	
417716-92-8		4-{3-chloro-4-[(cyclopropylcarbonyl)amino]phenoxy}-7-methoxyquinoline-6-carboxamide	

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CN Code	CAS RN	Name
2933 49 90	0-00-0	methyl 2-[(3 <i>R</i>)-3-{3-[(<i>E</i>)-2-(7-chloroquinolin-2-yl)ethenyl]phenyl}-3-({1-(hydroxymethyl)cyclopropyl)methyl}sulfanyl)propyl]benzoate hydrochloride
	1087-69-0	(9 <i>S</i> ,13 <i>S</i> ,14 <i>S</i>)-3-methoxymorphinan hydrochloride
	4965-33-7	7-chloro-2-methylquinoline
	6340-55-2	2,6-dimethoxy-4-methylquinoline
	10500-57-9	5,6,7,8-tetrahydroquinoline
	22982-78-1	1,2,3,4-tetrahydro-2-isopropylaminomethyl-6-methyl-7-nitroquinoline methanesulfonate
	64228-78-0	pentamethylene bis{3-[1-(3,4-dimethoxybenzyl)-6,7-dimethoxy-1,2,3,4-tetrahydro-2-isoquinolyl]propionate}-oxalic acid (1:2)
	74163-81-8	(<i>S</i>)-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid
	77497-97-3	(<i>S</i>)-3-benzyloxycarbonyl-1,2,3,4-tetrahydroisoquinolinium <i>p</i> -toluenesulfonate
	79276-06-5	<i>tert</i> -butyl (3 <i>S</i>)-1,2,3,4-tetrahydroisoquinoline-3-carboxylate 4-methylbenzenesulfonate
	103733-32-0	benzyl (3 <i>S</i>)-6,7-dimethoxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylate hydrochloride
	104832-01-1	(<i>R</i>)-6,7-dimethoxy-2-methyl-1-(3,4,5-trimethoxybenzyl)-1,2,3,4-tetrahydroisoquinoline-dibenzoyl-L-tartaric acid (1:1)
	106635-86-3	2,6-dimethoxy-4-methyl-5-[3-(trifluoromethyl)phenoxy]quinolin-8-amine
	118864-75-8	(1 <i>S</i>)-1-phenyl-1,2,3,4-tetrahydroisoquinoline
	120578-03-2	3-[(<i>E</i>)-2-(7-chloro-2-quinolyl)vinyl]benzaldehyde
	134388-95-7	(3 <i>S</i> ,4 <i>aS</i> ,8 <i>aS</i>)-2-(methoxycarbonyl)-6-oxodecahydroisoquinoline-3-carboxylic acid-(1 <i>R</i>)-1-phenylethanamine (1:1)
	136465-81-1	(3 <i>S</i> ,4 <i>aS</i> ,8 <i>aS</i>)- <i>N-tert</i> -butyldecahydroisoquinoline-3-carboxamide
	136522-17-3	(3 <i>S</i> ,4 <i>aS</i> ,8 <i>aS</i>)-2-[(2 <i>R</i> ,3 <i>S</i>)-3-amino-2-hydroxy-4-phenylbutyl]- <i>N-tert</i> -butyldecahydroisoquinoline-3-carboxamide
	142522-81-4	sodium (<i>R</i>)-1-[(1-{3-[2-(7-chloro-2-quinolyl)vinyl]phenyl}-3-[2-(1-hydroxy-1-methylethyl)phenyl]propyl)thiomethyl]cyclopropylacetate
	149057-17-0	(<i>S</i>)- <i>N-tert</i> -butyl-1,2,3,4-tetrahydroisoquinoline-3-carboxamide hydrochloride
	149182-72-9	(<i>S</i>)- <i>N-tert</i> -butyl-1,2,3,4-tetrahydroisoquinoline-3-carboxamide
	149968-11-6	methyl 2-(3-{(<i>E</i>)-3-[2-(7-chloro-2-quinolyl)vinyl]phenyl}-3-oxopropyl)benzoate
	159878-04-3	benzyl (1 <i>S</i> ,2 <i>S</i>)-3-[(3 <i>S</i> ,4 <i>aS</i> ,8 <i>aS</i>)-3- <i>tert</i> -butylcarbamoylperhydro-2-isoquinolyl]-2-hydroxy-1-(phenylthiomethyl)propylcarbamate
	159989-65-8	(3 <i>S</i> ,4 <i>aS</i> ,8 <i>aS</i>)- <i>N</i> -(<i>tert</i> -butyl)-2-[(2 <i>S</i> ,3 <i>S</i>)-2-hydroxy-3-(3-hydroxy-2-methylbenzamido)-4-(phenylthio)butyl]perhydroisoquinoline-3-carboxamide-methanesulfonic acid (1:1)
	172649-40-0	3-[(4 <i>S</i>)-5-oxo-2-(trifluoromethyl)-1,4,5,6,7,8-hexahydroquinolin-4-yl]benzotrile
	178680-13-2	methyl {(1 <i>S</i> ,2 <i>R</i>)-1-benzyl-3-[(3 <i>S</i> ,4 <i>aS</i> ,8 <i>aS</i>)-3-(<i>tert</i> -butylcarbamoyl)decahydro-2-isoquinolyl]-2-hydroxypropyl} carbamate
	181139-72-0	methyl 2-[(<i>S</i>)-3-{(<i>E</i>)-3-[2-(7-chloro-2-quinolyl)vinyl]phenyl}-3-hydroxypropyl]benzoate
	186537-30-4	(<i>S</i>)- <i>N-tert</i> -butyl-1,2,3,4-tetrahydroisoquinoline-3-carboxamide sulfate
	189279-58-1	1-(6-amino-3,5-difluoropyridin-2-yl)-8-chloro-6-fluoro-7-(3-hydroxyazetid-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid
	189746-15-4	2,6-dimethoxy-4-methyl-8-nitro-5-[3-(trifluoromethyl)phenoxy]quinoline
	189746-19-8	5-chloro-2,6-dimethoxy-4-methylquinoline
	189746-21-2	5-chloro-2,6-dimethoxy-4-methyl-8-nitroquinoline
	209909-03-5	(2-chloro-6,7-difluoroquinolin-3-yl)methanol
220998-08-3	{2,7-dichloro-6-methyl-4-[(4-methylpiperidin-1-yl)methyl]quinolin-3-yl}methanol	
287930-77-2	(1 <i>S</i>)-1-{3-[(<i>E</i>)-2-(7-chloroquinolin-2-yl)vinyl]phenyl}-3-[2-(1-hydroxy-1-methylethyl)phenyl]propan-1-ol	
287930-78-3	methyl 2-((3 <i>S</i>)-3-{3-[(<i>E</i>)-2-(7-chloroquinolin-2-yl)vinyl]phenyl}-3-hydroxypropyl)benzoate hydrate	
474645-93-7	methyl [2-ethyl-6-(trifluoromethyl)-1,2,3,4-tetrahydroquinolin-4-yl]carbamate	

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CN Code	CAS RN	Name
2933 49 90	(cont'd)	
	503290-66-2	(3 <i>S</i> ,4 <i>aS</i> ,6 <i>S</i> ,8 <i>aR</i>)-6-[3-chloro-2-(2 <i>H</i> -tetrazol-5-yl)phenoxy]decahydro-3-isoquinolinecarboxylic acid hydrochloride
	503291-53-0	2-ethylbutyl (3 <i>S</i> ,4 <i>aS</i> ,6 <i>S</i> ,8 <i>aR</i>)-6-[3-chloro-2-(1 <i>H</i> -tetrazol-5-yl)phenoxy]decahydro-3-isoquinolinecarboxylate 4-methylbenzenesulfonate
	503293-98-9	(3 <i>S</i> ,4 <i>aS</i> ,6 <i>S</i> ,8 <i>aR</i>)-6-hydroxy-2-(methoxycarbonyl)decahydroisoquinoline-3-carboxylic acid
	848133-76-6	<i>N</i> -(4-chloro-3-cyano-7-ethoxyquinolin-6-yl)acetamide
	868210-14-4	4-(4-[(2 <i>S</i> ,4 <i>R</i>)-4-[acetyl(4-chlorophenyl)amino]-2-methyl-3,4-dihydroquinolin-1(2 <i>H</i>)-yl]carbonyl]phenoxy)-2,2-dimethylbutanoic acid
	936359-25-0	methyl 2-((<i>R</i>)-3-(3-(<i>E</i>)-2-(7-chloroquinolin-2-yl)vinyl)phenyl)-3-(((1-(hydroxymethyl)cyclopropyl)methyl)sulfanyl)propyl)benzoate
	939820-92-5	2-(ethylamino)-5-[2-(quinolin-4-yloxy)ethyl]nicotinic acid
2933 59 95	56-06-4	2,6-diaminopyrimidin-4-ol
	65-71-4	5-methyluracil
	66-22-8	uracil
	68-94-0	purin-6(1 <i>H</i>)-one
	71-30-7	cytosine
	487-21-8	pteridine-2,4(1 <i>H</i> ,3 <i>H</i>)-dione
	696-07-1	5-iodouracil
	707-99-3	6-amino-9 <i>H</i> -purin-9-ylethanol
	841-77-0	1-benzhydrylpiperazine
	1780-26-3	4,6-dichloro-2-methylpyrimidine
	2210-93-7	1-phenylpiperazinium chloride
	3056-33-5	<i>N</i> -(9-acetyl-6-oxo-6,9-dihydro-1 <i>H</i> -purin-2-yl)acetamide
	3680-69-1	4-chloro-7 <i>H</i> -pyrrolo[2,3- <i>d</i>]pyrimidine
	3934-20-1	2,4-dichloropyrimidine
	5018-45-1	5,6-dimethoxypyrimidin-4-ylamine
	5081-87-8	3-(2-chloroethyl)quinazoline-2,4(1 <i>H</i> ,3 <i>H</i>)-dione
	5464-78-8	1-(2-methoxyphenyl)piperazine hydrochloride
	6928-85-4	4-methylpiperazin-1-ylamine
	7139-02-8	2,6-dichloro-4,8-dipiperidinopyrimido[5,4- <i>d</i>]pyrimidine
	7280-37-7	estropipate
	7597-60-6	6-amino-5-formamido-1,3-dimethyluracil
	10310-21-1	2-amino-6-chloropurine
	13078-15-4	1-(3-chlorophenyl)piperazine hydrochloride
	13889-98-0	1-acetylpiperazine
	14047-28-0	(<i>R</i>)-2-(6-amino-9 <i>H</i> -purin-9-yl)-1-methylethanol
	14080-23-0	pyrimidine-2-carbonitrile
	16064-08-7	6-iodoquinazolin-4(1 <i>H</i>)-one
	19690-23-4	6-iodo-1 <i>H</i> -purin-2-ylamine
	19916-73-5	6-(benzyloxy)-9 <i>H</i> -purin-2-amine
	20535-83-5	6-methoxy-1 <i>H</i> -purin-2-ylamine
	20980-22-7	2-(piperazin-1-yl)pyrimidine
	23680-84-4	4-amino-2-chloro-6,7-dimethoxyquinazoline
	27469-60-9	1-(4,4'-difluorobenzhydryl)piperazine
	28888-44-0	6,7-dimethoxyquinazoline-2,4(1 <i>H</i> ,3 <i>H</i>)-dione
	35386-24-4	1-(2-methoxyphenyl)piperazine
	41078-70-0	3-(2-chloroethyl)-2-methyl-4 <i>H</i> -pyrido[1,2- <i>a</i>]pyrimidin-4-one
	41202-32-8	1-(2-chlorophenyl)piperazine hydrochloride
	41202-77-1	1-(2,3-dichlorophenyl)piperazine
	52605-52-4	1-(3-chlorophenyl)-4-(3-chloropropyl)piperazine hydrochloride
	55112-42-0	4-methylpiperazine-1-carbonyl chloride hydrochloride
	55293-96-4	5,7-dimethyl[1,2,4]triazolo[1,5- <i>a</i>]pyrimidine-2-carbaldehyde
	56177-80-1	2-ethoxy-5-fluoropyrimidin-4(1 <i>H</i>)-one
57061-71-9	1-(2-chloroethyl)-4-[3-(trifluoromethyl)phenyl]piperazine dihydrochloride	
59703-00-3	4-ethyl-2,3-dioxopiperazine-1-carbonyl chloride	
59878-63-6	6-(5-chloropyridin-2-yl)-7-oxo-6,7-dihydro-5 <i>H</i> -pyrrolo[3,4- <i>b</i>]pyrazin-5-yl piperazine-1-carboxylate	

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2933 59 95	(cont'd)	
	61379-64-4	4-cyclopentylpiperazin-1-amine
	64090-19-3	1-(4-fluorophenyl)piperazine dihydrochloride
	67914-60-7	4-(4-acetylpiperazin-4-yl)phenol
	67914-97-0	4-(4-isopropylpiperazin-1-yl)phenol
	70849-60-4	1-(<i>o</i> -tolyl)piperazine hydrochloride
	75128-73-3	2-[(2-acetamido-6-oxo-6,9-dihydro-1 <i>H</i> -purin-9-yl)methoxy]ethyl acetate
	90213-66-4	2,4-dichloro-7 <i>H</i> -pyrrolo[2,3- <i>d</i>]pyrimidine
	93076-03-0	3-(2-chloroethyl)-6,7,8,9-tetrahydro-2-methyl-4 <i>H</i> -pyrido[1,2- <i>a</i>]pyrimidin-4-one hydrochloride
	94021-22-4	2-piperazin-1-ylpyrimidine dihydrochloride
	97845-60-8	2-(acetoxymethyl)-4-(2-amino-6-chloropurin-9-yl)butyl acetate
	106461-41-0	2- <i>sec</i> -butyl-4-{4-[4-(4-hydroxyphenyl)piperazin-1-yl]phenyl}-2 <i>H</i> -1,2,4-triazol-3(4 <i>H</i>)-one
	111641-17-9	4-(piperazin-1-yl)-2,6-bis(pyrrolidin-1-yl)pyrimidine
	112733-28-5	ethyl [3-(4-bromo-2-fluorobenzyl)-7-chloro-2,4-dioxo-1,2,3,4-tetrahydroquinazolin-1-yl]acetate
	112733-45-6	ethyl (7-chloro-2,4-dioxo-1,2,3,4-tetrahydroquinazolin-1-yl)acetate
	119532-26-2	1-(2,3-dichlorophenyl)piperazine hydrochloride
	124832-31-1	2-[(2-amino-6-oxo-1,6-dihydro-9 <i>H</i> -purin-9-yl)methoxy]ethyl <i>N</i> -(benzoyloxycarbonyl)- <i>L</i> -valinate
	125224-62-6	(1 <i>S</i>)-2-methyl-2,5-diazabicyclo[2.2.1]heptane dihydrobromide
	132961-05-8	(<i>Z</i>)-3-{2-[4-(2,4-difluoro- α -hydroxyiminobenzyl)piperidino]ethyl}-6,7,8,9-tetrahydro-2-methyl-4 <i>H</i> -pyrido[1,2- <i>a</i>]pyrimidin-4-one
	137234-74-3	4-chloro-6-ethyl-5-fluoropyrimidine
	137234-87-8	6-ethyl-5-fluoropyrimidin-4(1 <i>H</i>)-one
	137281-39-1	4-[2-(2-amino-4-oxo-4,7-dihydro-3 <i>H</i> -pyrrolo[2,3- <i>d</i>]pyrimidin-5-yl)ethyl]benzoic acid
	140373-09-7	4-{{[3-{{(2,2-dimethylpropanoyl)oxy}methyl}-2,7-dimethyl-4-oxo-3,4-dihydroquinazolin-6-yl)methyl]}(prop-2-yn-1-yl)amino}-2-fluorobenzoic acid
	145012-50-6	(7 <i>RS</i> ,9 <i>aRS</i>)-perhydropyrido[1,2- <i>a</i>]pyrazin-7-ylmethanol
	145783-14-8	4,6-dichloro-5-nitro-2-(propylsulfanyl)pyrimidine
	147149-89-1	2-amino-5-bromo-6-methylquinazolin-4(1 <i>H</i>)-one
	147539-21-7	isopropyl[2-(piperazin-1-yl)-3-pyridyl]amine
	149062-75-9	1,3-dichloro-6,7,8,9,10,12-hexahydroazepino[2,1- <i>b</i>]quinazoline hydrochloride
	150323-35-6	(3 <i>S</i>)-1-(<i>tert</i> -butoxycarbonyl)-3-(<i>tert</i> -butylcarbamoyl)piperazine
	150728-13-5	4,6-dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidinyl
	156126-48-6	tetrabutylammonium (6-iodo-1 <i>H</i> -purin-2-yl)amide
	156126-53-3	(1 <i>R</i> ,2 <i>R</i> ,3 <i>S</i>)-2-amino-9-[2,3-bis(benzoyloxymethyl)cyclobutyl]-9 <i>H</i> -purin-6-one
	156126-83-9	(1 <i>R</i> ,2 <i>R</i> ,3 <i>S</i>)-9-[2,3-bis(benzoyloxymethyl)cyclobutyl]-6-iodo-9 <i>H</i> -purin-2-ylamine
	157810-81-6	(2 <i>R</i> ,4 <i>S</i>)-2-benzyl-5-[2-(<i>tert</i> -butylcarbamoyl)-4-(3-pyridylmethyl)piperazin-1-yl]-4-hydroxy- <i>N</i> -[(1 <i>S</i> ,2 <i>R</i>)-2-hydroxyindan-1-yl]valeramide sulfate
	160009-37-0	methyl 4-(4-fluorophenyl)-6-isopropyl-2-(<i>N</i> -methylmethanesulfonamido)pyrimidine-5-carboxylate
	167465-36-3	(2 <i>R</i>)-1-[4-((1 <i>aR</i> ,10 <i>bS</i>)-1,1-difluoro-1,1 <i>a</i> ,6,10 <i>b</i> -tetrahydrodibenzo[<i>a,e</i>]cyclopropa[<i>c</i>][7]annulen-6-yl)piperazin-1-yl]-3-[(quinolin-5-yl)oxy]propan-2-ol trihydrochloride
	171887-03-9	<i>N</i> -(2-amino-4,6-dichloropyrimidin-5-yl)formamide
	172015-79-1	[(1 <i>S</i> ,4 <i>R</i>)-4-(2-amino-6-chloro-9 <i>H</i> -purin-9-yl)cyclopent-2-enyl]methanol hydrochloride
	179688-01-8	7-(benzyloxy)-6-methoxyquinazolin-4(3 <i>H</i>)-one
	179688-29-0	6,7-bis(2-methoxyethoxy)quinazolin-4(1 <i>H</i>)-one
	183319-69-9	(3-ethynylphenyl)[6,7-bis(2-methoxyethoxy)quinazolin-4-yl]amine hydrochloride
	184177-81-9	phenyl {4-[4-(4-hydroxyphenyl)piperazin-1-yl]phenyl} carbamate
	188416-20-8	3-(6-chloro-5-fluoropyrimidin-4-yl)-2-(2,4-difluorophenyl)-1-(1 <i>H</i> -1,2,4-triazol-1-yl)butan-2-ol hydrochloride

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2933 59 95	(<i>cont'd</i>)	
	188416-28-6	4-(1-bromoethyl)-6-chloro-5-fluoropyrimidine
	188416-34-4	(2 <i>RS</i> ,3 <i>SR</i>)-2-(2,4-difluorophenyl)-3-(5-fluoropyrimidin-4-yl)-1-(1 <i>H</i> -1,2,4-triazol-1-yl)butan-2-ol-(1 <i>R</i> ,4 <i>S</i>)-2-oxobornane-10-sulfonic acid (1:1)
	192725-50-1	(2 <i>S</i>)-3-methyl-2-(2-oxohexahydropyrimidin-1-yl)butanoic acid
	192726-06-0	(2 <i>S</i>)- <i>N</i> -[(1 <i>S</i> ,3 <i>S</i> ,4 <i>S</i>)-4-amino-1-benzyl-3-hydroxy-5-phenylpentyl]-3-methyl-2-(2-oxotetrahydropyrimidin-1(2 <i>H</i>)-yl)butanamide-5-oxopyrrolidine-2-carboxylic acid (1:1) (salt)
	202138-50-9	bis[(isopropylloxycarbonyloxy)methyl [(<i>R</i>)-2-(6-amino-9 <i>H</i> -purin-9-yl)-1-methylethoxy]methylphosphonate-fumaric acid (1:1)
	214287-88-4	(4 <i>S</i>)-6-chloro-4-(2-cyclopropylethynyl)-4-(trifluoromethyl)-3,4-dihydroquinazolin-2(1 <i>H</i>)-one
	214287-99-7	(4 <i>S</i>)-6-chloro-4-((<i>E</i>)-2-cyclopropylvinyl)-4-(trifluoromethyl)-3,4-dihydroquinazolin-2(1 <i>H</i>)-one
	225916-82-5	8-chloro-5-((4 <i>Z</i> ,7 <i>Z</i> ,10 <i>Z</i> ,13 <i>Z</i> ,16 <i>Z</i> ,19 <i>Z</i>)-docosa-4,7,10,13,16,19-hexaenoyl)-11-(4-methylpiperazin-1-yl)-5 <i>H</i> -dibenzo[<i>b,e</i>][1,4]diazepine
	231278-20-9	<i>N</i> -{3-chloro-4-[(3-fluorobenzyl)oxy]phenyl}-6-iodoquinazolin-4-amine
	247565-04-4	(4 <i>S</i>)-6-chloro-4-(cyclopropylethynyl)-3-((<i>R</i>)-1-phenylethyl)-4-(trifluoromethyl)-3,4-dihydroquinazolin-2(1 <i>H</i>)-one
	345217-02-9	1-[(1 <i>S</i> ,2 <i>S</i>)-2-(benzyloxy)-1-ethylpropyl]- <i>N</i> -{4-[4-(4-hydroxyphenyl)piperazin-1-yl]phenyl}hydrazine-1-carboxamide
	356058-42-9	{2-[(4-fluorobenzyl)sulfanyl]-4-oxo-4,5,6,7-tetrahydro-1 <i>H</i> -cyclopenta[<i>d</i>]pyrimidin-1-yl}acetic acid
	444731-74-2	<i>N</i> -(2-chloropyrimidin-4-yl)-2,3-dimethyl-2 <i>H</i> -indazol-6-amine
	451487-18-6	2-[(4-fluorobenzyl)sulfanyl]-1,5,6,7-tetrahydro-4 <i>H</i> -cyclopenta[<i>d</i>]pyrimidin-4-one
	518048-03-8	2-(1-amino-1-methylethyl)- <i>N</i> -(4-fluorobenzyl)-5-hydroxy-1-methyl-6-oxo-1,6-dihydropyrimidine-4-carboxamide
	540737-29-9	3-{(3 <i>R</i> ,4 <i>R</i>)-4-methyl-3-[methyl(7 <i>H</i> -pyrrolo[2,3- <i>d</i>]pyrimidin-4-yl)amino]piperidin-1-yl}-3-oxopropanenitrile 2-hydroxypropane-1,2,3-tricarboxylate
	599179-03-0	1-(4,6-dimethylpyrimidine-5-carbonyl)-4-((3 <i>S</i>)-4-{(1 <i>R</i>)-2-methoxy-1-[4-(trifluoromethyl)phenyl]ethyl}-3-methylpiperazin-1-yl)-4-methylpiperidine maleate (1:1)
	612494-10-7	1-{(1 <i>R</i>)-2-methoxy-1-[4-(trifluoromethyl)phenyl]ethyl}-2-methylpiperazine <i>D</i> -tartrate (1:1)
	612543-01-8	1-(4,6-dimethylpyrimidine-5-carbonyl)piperidin-4-one
	649761-23-9	(1 <i>S</i> ,2 <i>S</i> ,3 <i>S</i> ,5 <i>S</i>)-5-[2-amino-6-(benzyloxy)-9 <i>H</i> -purin-9-yl]-2-[(benzyloxy)methyl]-3-[dimethyl(phenyl)silyl]-1-(hydroxymethyl)cyclopentan-1-ol
	649761-24-0	2-amino-9-[(1 <i>S</i> ,3 <i>R</i> ,4 <i>S</i>)-3-[(benzyloxy)methyl]-4-[dimethyl(phenyl)silyl]-2-methylidenecyclopentyl]-9 <i>H</i> -purin-6(1 <i>H</i>)-one
	654671-77-9	(2 <i>R</i>)-4-oxo-4-[3-(trifluoromethyl)-5,6,7,8-tetrahydro[1,2,4]triazolo[4,3- <i>a</i>]pyrazin-7-yl]-1-(2,4,5-trifluorophenyl)butan-2-amine phosphate (1:1) hydrate
	722543-31-9	2-{ethyl[3-({4-[(5-{2-[(3-fluorophenyl)amino]-2-oxoethyl}-1 <i>H</i> -pyrazol-3-yl)amino]quinazolin-7-yl}oxy)propyl]amino}ethyl dihydrogen phosphate
	865758-96-9	2-[(6-chloro-3-methyl-2,4-dioxo-3,4-dihydropyrimidin-1(2 <i>H</i>)-yl)methyl]benzonitrile
	869490-23-3	(3,3-difluoropyrrolidin-1-yl){(2 <i>S</i> ,4 <i>S</i>)-4-[4-(pyrimidin-2-yl)piperazin-1-yl]pyrrolidin-2-yl}methanone
	934815-71-1	2-[3-(6-{2-(2,4-dichlorophenyl)ethyl}amino)-2-methoxypyrimidin-4-yl]phenyl]-2-methylpropanoic acid phosphate
	941678-49-5	(3 <i>R</i>)-3-cyclopentyl-3-[4-(7 <i>H</i> -pyrrolo[2,3- <i>d</i>]pyrimidin-4-yl)-1 <i>H</i> -pyrazol-1-yl]propanenitrile
	941685-27-4	4-(1 <i>H</i> -pyrazol-4-yl)-7-{[2-(trimethylsilyl)ethoxy]methyl}-7 <i>H</i> -pyrrolo[2,3- <i>d</i>]pyrimidine
	941685-39-8	3-cyclopentyl-3-[4-(7-{[2-(trimethylsilyl)ethoxy]methyl}-7 <i>H</i> -pyrrolo[2,3- <i>d</i>]pyrimidin-4-yl)-1 <i>H</i> -pyrazol-1-yl]propanenitrile

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CN Code	CAS RN	Name
2933 59 95	(cont'd)	
	941685-40-1	(3R)-3-cyclopentyl-3-[4-(7-{{2-(trimethylsilyl)ethoxy}methyl}-7H-pyrrolo[2,3-d]pyrimidin-4-yl)-1H-pyrazol-1-yl]propanenitrile
	941685-41-2	(3S)-3-cyclopentyl-3-[4-(7-{{2-(trimethylsilyl)ethoxy}methyl}-7H-pyrrolo[2,3-d]pyrimidin-4-yl)-1H-pyrazol-1-yl]propanenitrile
	957187-34-7	[(8R)-8-(3,5-difluorophenyl)-10-oxo-6,9-diazaspiro[4.5]dec-9-yl]acetic acid
	1032066-96-8	2-amino-9-{{(1S,3R,4S)-3-[(benzyloxy)methyl]-4-[dimethyl(phenyl)silyl]-2-methylidenecyclopentyl}-1,9-dihydro-6H-purin-6-one methanesulfonate (2:1)
	1068967-96-3	N-(5-fluoro-3-methyl-1H-indol-1-yl)-4-methyl-2-(pyridin-2-yl)pyrimidine-5-carboxamide
	1137917-12-4	3-{{6-(ethylsulfonyl)pyridin-3-yl}oxy}-5-{{(2S)-1-hydroxypropan-2-yl}oxy}benzoic acid-1,4-diazabicyclo[2.2.2]octane (2:1)
	1401419-78-0	2,3-dihydroxy-2,3-bis(phenylcarbonyl)butanedioic acid—ethyl [(8R)-8-(3,5-difluorophenyl)-10-oxo-6,9-diazaspiro[4.5]dec-9-yl]acetate (1:1)
	1401420-08-3	5-(benzylamino)-2-(3-methoxyphenyl)-7-(4-methylpiperazin-1-yl)[1,2,4]triazolo[1,5-a]quinoline-4-carbonitrile—(2E)-but-2-enedioate (2:1) hydrate
	2933 69 80	58909-39-0
2933 79 00	4876-10-2	4-(bromomethyl)quinolin-2(1H)-one
	5006-66-6	6-hydroxynicotinic acid
	5057-12-5	4,6,7,8-tetrahydroquinoline-2,5(1H,3H)-dione
	5162-90-3	3-(2-oxo-1,2-dihydroquinolin-4-yl)alanine
	5342-23-4	6-methoxy-4-methylquinolin-2(1H)-one
	15362-40-0	1-(2,6-dichlorophenyl)indolin-2-one
	17630-75-0	5-chloroindolin-2-one
	20096-03-1	3,3-diethyl-5-(hydroxymethyl)pyridine-2,4(1H,3H)-dione
	22246-18-0	7-hydroxy-3,4-dihydroquinolin-2(1H)-one
	43200-81-3	6-(5-chloropyridin-2-yl)-7-hydroxy-6,7-dihydro-5H-pyrrolo[3,4-b]pyrazin-5-one
	49805-30-3	(±)-2-azabicyclo[2.2.1]hept-5-en-3-one
	54197-66-9	6-hydroxy-3,4-dihydroquinolin-2(1H)-one
	56341-37-8	6-chloroindol-2(3H)-one
	61516-73-2	ethyl 2-oxopyrrolidin-2-ylacetate
	71107-19-2	2-oxo-5-vinylpyrrolidine-3-carboxamide
	75363-99-4	p-nitrobenzyl (2R,5R,6S)-6-[(R)-1-hydroxyethyl]-3,7-dioxo-1-azabicyclo[3.2.0]heptane-2-carboxylate
	76855-69-1	(3R,4R)-4-acetoxy-3-[(R)-1-(tert-butyl)dimethylsilyloxy]ethylazetididin-2-one
	79200-56-9	(1R,4S)-2-azabicyclo[2.2.1]hept-5-en-3-one
	80082-62-8	tetrabutylammonium (2S,3S)-3-{{(benzyloxy)carbonyl}amino}-2-methyl-4-oxoazetidide-1-sulfonate
	80082-65-1	(2S,3S)-3-amino-2-methyl-4-oxoazetidide-1-sulfonic acid
	90776-59-3	4-nitrobenzyl (4R,5R,6S)-3-(diphenoxyphosphoryloxy)-6-[(R)-1-hydroxyethyl]-4-methyl-7-oxo-1-azabicyclo[3.2.0]hept-2-ene-2-carboxylate
	103335-41-7	methyl 3-oxo-4-aza-5-alpha-androst-1-ene-17-beta-carboxylate
	103335-54-2	3-oxo-4-azaandrost-5-ene-17-beta-carboxylic acid
	103335-55-3	3-oxo-4-aza-5-alpha-androstane-17-beta-carboxylic acid
	105318-28-3	((2S,3S)-2-{{(1R)-2-[(4-chlorophenyl)sulfanyl]-1-methyl-2-oxoethyl}-3-((1R)-1-hydroxyethyl)-4-oxoazetididin-1-yl}acetic acid
	118289-55-7	6-chloro-5-(2-chloroethyl)indol-2(3H)-one
	122852-75-9	5-methyl-2,3,4,5-tetrahydro-1H-pyrido[4,3-b]indol-1-one
	132127-34-5	(3R,4S)-3-hydroxy-4-phenylazetididin-2-one
	133066-59-8	(3R,4S)-2-oxo-4-phenylazetididin-3-yl acetate
	135297-22-2	(3S,4R)-3-[(R)-1-(tert-butyl)dimethylsilyloxy]ethyl]-4-[(1R,3S)-3-methoxy-2-oxocyclohexyl]azetididin-2-one
139122-76-2	4-(2-methyl-2-phenylhydrazino)-5,6-dihydro-2-pyridone	

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CN Code	CAS RN	Name	
2933 79 00	(cont'd)		
	141316-45-2	potassium 1-(1-hydroxyethyl)-5-methoxy-2-oxo-1,2,5,6,7,8,8a,8b-octahydroazeto[2,1- <i>a</i>]isoindole-4-carboxylate	
	141646-08-4	1-[(cyclohexyloxy)carbonyloxy]ethyl 1-(1-hydroxyethyl)-5-methoxy-2-oxo-1,2,5,6,7,8,8a,8b-octahydroazeto[2,1- <i>a</i>]isoindole-4-carboxylate	
	148776-18-5	(2-oxo-1-phenylpyrrolidin-3-yl)triphenylphosphonium bromide	
	149107-92-6	1-benzoyl-3-(1-methoxy-1-methylethoxy)-4-phenylazetidin-2-one	
	159593-17-6	4- <i>tert</i> -butylbenzyl 2-[(2 <i>R</i> ,3 <i>S</i>)-3-[(<i>R</i>)-1-(<i>tert</i> -butyldimethylsilyloxy)ethyl]-2-[(1 <i>R</i> ,3 <i>S</i>)-3-methoxy-2-oxocyclohexyl]-4-oxoazetidin-1-yl]-2-oxoacetate	
	162142-14-5	1-cyclopentyl-3-ethyl-1,4,5,6-tetrahydro-7 <i>H</i> -pyrazolo[3,4- <i>c</i>]pyridin-7-one	
	175873-08-2	4-[(<i>S</i>)-3-amino-2-oxopyrrolidin-1-yl]benzoxonitrile hydrochloride	
	175873-10-6	ethyl 3-(3-[(<i>S</i>)-1-[4-(<i>N</i> ² -hydroxyamido)phenyl]-2-oxopyrrolidin-3-yl]ureido)propionate	
	198213-15-9	sodium 3-(methoxycarbonyl)-2-oxo-1,2,5,6-tetrahydropyridin-4-olate	
	205881-86-3	6-fluoro-9-methyl-2-phenyl-4-(pyrrolidine-1-carbonyl)-9 <i>H</i> -pyrido[3,4- <i>b</i>]indol-1(2 <i>H</i>)-one	
	244080-24-8	1-ethyl-9-methoxy-2,6,7,12-tetrahydroindolo[2,3- <i>a</i>]quinolizin-4(3 <i>H</i>)-one	
	283173-50-2	8-fluoro-2-{4-[(methylamino)methyl]phenyl}-1,3,4,5-tetrahydro-6 <i>H</i> -azepino[5,4,3- <i>cd</i>]indol-6-one	
	303752-13-8	1-cyclopentyl-3-ethyl-6-(4-methoxybenzyl)-1,4,5,6-tetrahydro-7 <i>H</i> -pyrazolo[3,4- <i>c</i>]pyridin-7-one 4-methylbenzene-1-sulfonate	
	341031-54-7	<i>N</i> -[2-(diethylamino)ethyl]-5-[(<i>Z</i>)-(5-fluoro-2-oxo-1,2-dihydro-3 <i>H</i> -indol-3-ylidene)methyl]-2,4-dimethylpyrrole-3-carboxamide <i>L</i> -malate (1:1)	
	425663-71-4	(1 <i>S</i>)-1-amino-3-methyl-1,3,4,5-tetrahydro-2 <i>H</i> -3-benzazepin-2-one hydrochloride	
	503614-91-3	ethyl 1-(4-methoxyphenyl)-7-oxo-6-[4-(2-oxopiperidin-1-yl)phenyl]-4,5,6,7-tetrahydro-1 <i>H</i> -pyrazolo[3,4- <i>c</i>]pyridine-3-carboxylate	
	536759-91-8	ethyl 1-(4-methoxyphenyl)-6-(4-nitrophenyl)-7-oxo-4,5,6,7-tetrahydro-1 <i>H</i> -pyrazolo[3,4- <i>c</i>]pyridine-3-carboxylate	
	536760-29-9	3-chloro-1-(4-nitrophenyl)-5,6-dihydropyridin-2(1 <i>H</i>)-one	
	586379-61-5	methyl 3-(4-hydroxy-6-methyl-2-oxopyridin-1(2 <i>H</i>)-yl)-4-methylbenzoate	
	586414-48-4	(-)-3-{3-bromo-4-[(2,4-difluorobenzyl)oxy]-6-methyl-2-oxopyridin-1(2 <i>H</i>)-yl}- <i>N</i> ,4-dimethylbenzamide	
	813452-14-1	(4 <i>S</i>)-1-[(2 <i>S</i> ,3 <i>S</i> ,11 <i>bS</i>)-2-amino-9,10-dimethoxy-1,3,4,6,7,11 <i>b</i> -hexahydro-2 <i>H</i> -pyrido[2,1- <i>a</i>]isoquinolin-3-yl]-4-(fluoromethyl)pyrrolidin-2-one dihydrochloride	
	2933 99 80	0-00-0	(6-ethyl-4,5-dioxohexahydropyridazine-3-carboxamido)(4-hydroxyphenyl)acetic acid
		58-00-4	(6 <i>aR</i>)-6-methyl-5,6,6 <i>a</i> ,7-tetrahydro-4 <i>H</i> -dibenzo[de,g]quinoline-10,11-diol or apomorphine
		256-96-2	5 <i>H</i> -dibenzo[<i>b,f</i>]azepine
		494-19-9	10,11-dihydro-5 <i>H</i> -dibenzo[<i>b,f</i>]azepine
		1458-18-0	methyl 3-amino-5,6-dichloropyrazine-2-carboxylate
2380-94-1		4-hydroxyindole	
2886-65-9		7-chloro-5-(2-fluorophenyl)-1 <i>H</i> -1,4-benzodiazepin-2(3 <i>H</i>)-one	
3641-08-5		1 <i>H</i> -1,2,4-triazole-3-carboxamide	
4928-87-4		1 <i>H</i> -1,2,4-triazole-3-carboxylic acid	
4928-88-5		methyl 1 <i>H</i> -1,2,4-triazole-3-carboxylate	
5424-01-1		3-aminopyrazine-2-carboxylic acid	
5521-55-1		5-methylpyrazine-2-carboxylic acid	
6548-09-0		5-bromotryptophan	
6969-71-7		1,2,4-triazolo[4,3- <i>a</i>]pyridin-3(2 <i>H</i>)-one	
7250-67-1		<i>N</i> -(2-chloroethyl)pyrrolidine hydrochloride	
13183-79-4		1-methyltetrazole-5-thiol	
13485-59-1		<i>L</i> -alanyl- <i>L</i> -proline	
14907-27-8		methyl <i>D</i> -tryptophanate hydrochloride	
16298-03-6		methyl 3-aminopyrazine-2-carboxylate	
19686-05-6		2,8-dimethyl-2,3,4,5-tetrahydro-1 <i>H</i> -pyrido[4,3- <i>b</i>]indole	
21688-11-9	<i>N</i> ² -[(benzyloxy)carbonyl]- <i>L</i> -glutamyl- <i>L</i> -asparagyl- <i>S</i> -benzyl- <i>L</i> -cysteinyl- <i>L</i> -prolyl- <i>L</i> -leucylglycinamide		

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2933 99 80	(cont'd)	
	21732-17-2	1 <i>H</i> -tetrazol-1-ylacetic acid
	22162-51-2	1-(2-nitrobenzyl)-1 <i>H</i> -pyrrole-2-carbaldehyde
	26116-12-1	1-ethylpyrrolidin-2-ylmethylamine
	27387-31-1	1,2,3,4-tetrahydro-9-methylcarbazol-4-one
	31251-41-9	8-chloro-5,6-dihydro-1 <i>H</i> -benzo[5,6]cyclohepta[1,2- <i>b</i>]pyridin-11-one
	31560-19-7	trans-1-benzoyl-4-hydroxyproline
	31560-20-0	methyl trans-1-benzoyl-4-hydroxyprolinate
	32065-66-0	2-(dimethoxymethyl)quinoxaline 1,4-dioxide
	35681-40-4	1-(propan-2-yl)-1,3-dihydro-2 <i>H</i> -benzimidazol-2-one
	36916-19-5	5-chloro-2-(3-methyl-4 <i>H</i> -1,2,4-triazol-4-yl)benzophenone
	37052-78-1	5-methoxybenzimidazole-2-thiol
	38150-27-5	5-chloro-2-[3-(hydroxymethyl)-5-methyl-4 <i>H</i> -1,2,4-triazol-4-yl]benzophenone
	39968-33-7	3 <i>H</i> -[1,2,3]triazolo[4,5- <i>b</i>]pyridin-3-ol
	41340-36-7	2-(7-ethyl-1 <i>H</i> -indol-3-yl)ethanol
	51077-14-6	(2 <i>S</i>)-1-(<i>tert</i> -butoxycarbonyl)azetidine-2-carboxylic acid
	51856-79-2	methyl 1-methylpyrrol-2-ylacetate
	52099-72-6	1-isopropenyl-1 <i>H</i> -benzimidazol-2(3 <i>H</i>)-one
	52602-39-8	9 <i>H</i> -carbazol-4-ol
	54196-61-1	2',5-dichloro-2-(3-methyl-4 <i>H</i> -1,2,4-triazol-4-yl)benzophenone
	54196-62-2	2',5-dichloro-2-[3-(hydroxymethyl)-5-methyl-4 <i>H</i> -1,2,4-triazol-4-yl]benzophenone
	55321-99-8	3-oxo-3,4-dihydropyrazine-2-carboxamide
	55408-10-1	ethyl tetrazole-5-carboxylate
	59032-27-8	sodium 1,2,3-triazole-5-thiolate
	59467-63-9	7-chloro-5-(2-fluorophenyl)-2-(nitromethylene)-2,3-dihydro-1 <i>H</i> -1,4-benzodiazepine
	59467-64-0	[7-chloro-5-(2-fluorophenyl)-2,3-dihydro-1 <i>H</i> -1,4-benzodiazepin-2-yl]methylamine
	59467-69-5	8-chloro-6-(2-fluorophenyl)-1-methyl-3a,4-dihydro-3 <i>H</i> -imidazo[1,5- <i>a</i>][1,4]benzodiazepine
	59468-44-9	8-chloro-6-(2-fluorophenyl)-1-methyl-4 <i>H</i> -imidazo[1,5- <i>a</i>][1,4]benzodiazepine-3-carboxylic acid
	59469-29-3	[7-chloro-5-(2-fluorophenyl)-2,3-dihydro-1 <i>H</i> -1,4-benzodiazepin-2-ylmethyl]ammonium bis(maleate)
	59469-63-5	7-chloro-5-(2-fluorophenyl)-3-methyl-2-(nitromethylene)-2,3-dihydro-1 <i>H</i> -1,4-benzodiazepine 4-oxide
	61607-68-9	1-[2-(dimethylamino)ethyl]-4,5-dihydro-1 <i>H</i> -tetrazole-5-thione
	64137-52-6	[3-(1 <i>H</i> -benzimidazol-2-yl)propyl]methylamine
	64838-55-7	1-[(<i>S</i>)-3-(acetylthio)-2-methylpropionyl]- <i>L</i> -proline
	65632-62-4	(<i>S</i>)-1-(benzyloxycarbonyl)hexahydropyridazine-3-carboxylic acid
	66242-82-8	disodium 2,5-dihydro-5-thiooxo-1 <i>H</i> -tetrazol-1-ylmethanesulfonate
	66635-71-0	isopropyl 2,3-dihydro-1 <i>H</i> -pyrrolizine-1-carboxylate
	69048-98-2	1-ethyl-1,2-dihydro-5 <i>H</i> -tetrazol-5-one
	70890-50-5	3-amino-7-methyl-5-phenyl-1 <i>H</i> -1,4-benzodiazepin-2(3 <i>H</i>)-one
	71056-57-0	ethyl 1-methyl-5-nitroindole-2-carboxylate
	71208-55-4	diethyl (6-chloro-9 <i>H</i> -carbazol-2-yl)methylmalonate
	73963-42-5	5-(4-chlorobutyl)-1-cyclohexyl-1 <i>H</i> -tetrazole
	75302-98-6	2- <i>tert</i> -butoxy-2-oxoethyl [1-(4-chlorobenzoyl)-5-methoxy-2-methylindol-3-yl]acetate
	80076-47-7	8,9-difluoro-5-methyl-1-oxo-6,7-dihydro-1 <i>H</i> ,5 <i>H</i> -pyrido[3,2,1- <i>ij</i>]quinoline-2-carboxylic acid
	80875-98-5	(2 <i>S</i> ,3a <i>S</i> ,7a <i>S</i>)-octahydro-1 <i>H</i> -indole-2-carboxylic acid
	83783-69-1	4-fluorobenzyl-1 <i>H</i> -benzimidazol-2-ylamine
	84946-20-3	2-chloro-1-(4-fluorobenzyl)benzimidazole
	85440-79-5	2-methyl-1-nitrosoindoline
	86386-73-4	fluconazole (INN) (2-(2,4-difluorophenyl)-1,3-bis(1 <i>H</i> -1,2,4-triazol-1-yl)propan-2-ol)
	86386-75-6	2',4'-difluoro-2-(1 <i>H</i> -1,2,4-triazol-1-yl)acetophenone hydrochloride

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2933 99 80	(cont'd)	
	86404-63-9	1-(2,4-difluorophenyl)-2-(1 <i>H</i> -1,2,4-triazol-1-yl)ethan-1-one
	87269-87-2	benzyl (2 <i>S</i> ,3 <i>aS</i> ,6 <i>aS</i>)-octahydrocyclopenta[<i>b</i>]pyrrole-2-carboxylate hydrochloride
	90657-55-9	<i>trans</i> -4-cyclohexyl-2-proline hydrochloride
	92992-17-1	1-(methoxycarbonyl)-2,3-dihydro-1 <i>H</i> -pyrrolizine-7-carboxylic acid
	95885-13-5	5-ethyl-4-(2-phenoxyethyl)-4 <i>H</i> -1,2,4-triazol-3(2 <i>H</i>)-one
	96034-57-0	<i>trans</i> -4-hydroxy-1-(4-nitrobenzyloxycarbonyl)- <i>L</i> -proline
	96107-94-7	ethyl 1 <i>H</i> -tetrazole-5-carboxylate, sodium salt
	96314-26-0	(4 <i>S</i>)-4-phenyl- <i>L</i> -proline
	99724-19-3	<i>tert</i> -butyl [(<i>R</i> <i>S</i>)-pyrrolidin-3-yl]carbamate
	100361-18-0	7-chloro-1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydro-1,8-naphthyridine-3-carboxylic acid
	100491-29-0	ethyl 7-chloro-1-(2,4-difluorophenyl)-6-fluoro-1,4-dihydro-4-oxonaphthyridine-3-carboxylate
	103201-78-1	4-cyclohexylproline
	103300-89-6	<i>N</i> ⁶ -trifluoroacetyl- <i>L</i> -lysyl- <i>L</i> -proline
	103300-91-0	1- $\{N^2$ -[(<i>S</i>)-1-ethoxycarbonyl-3-phenylpropyl]- <i>N</i> ⁶ -trifluoroacetyllysyl}proline
	103831-11-4	pyrrolidin-3-ylamine dihydrochloride
	105152-95-2	ethyl 7-(3-aminopyrrolidin-1-yl)-1-(2,4-difluorophenyl)-6-fluoro-4-oxo-1,4-dihydro-1,8-naphthyridine-3-carboxylate
	105641-23-4	<i>N</i> ⁶ -trifluoroacetyl- <i>L</i> -lysyl- <i>L</i> -proline <i>p</i> -toluenesulfonate
	106928-72-7	<i>tert</i> -butyl (1 <i>S</i> ,9 <i>S</i>)-6,10-dioxo-9-phthalimidooctahydropyridazo[1,2- <i>a</i>][1,2]diazepine-1-carboxylate
	112193-77-8	1,4,7,10-tetraazoniacyclododecane bis(sulfate)
	113963-68-1	3,4-di(indol-3-yl)-1-methylpyrrole-2,5-dione
	114873-37-9	1,4,7,10-tetraazacyclododecane-1,4,7-triyltriacetic acid
	119192-10-8	4-[(1 <i>H</i> -1,2,4-triazol-1-yl)methyl]aniline
	120807-02-5	(4 <i>S</i>)- <i>N</i> -benzoyl-4-(mesyloxy)- <i>L</i> -proline
	120851-71-0	<i>trans</i> -1-benzoyl-4-phenyl- <i>L</i> -proline
	122536-48-5	3-[(<i>S</i>)-3-(<i>L</i> -alanylamino)pyrrolidin-1-yl]-1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydro-1,8-naphthyridine-3-carboxylic acid hydrochloride
	122536-66-7	<i>tert</i> -butyl {(<i>S</i>)-1-methyl-2-oxo-2-[(<i>S</i>)-pyrrolidin-3-ylamino]ethyl}carbamate
	122536-91-8	7- $\{(S)-3-[(S)-2-(tert-butoxycarbonylamino)-1-oxopropylamino]pyrrolidin-1-yl\}$ -1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydro-1,8-naphthyridine-3-carboxylic acid
	122665-86-5	ethyl [3-(cyanomethyl)-4-oxo-3,4-dihydrophthalazin-1-yl]acetate
	124750-53-4	5-(4'-methylbiphenyl-2-yl)-1-trityl-1 <i>H</i> -tetrazole
	127105-49-1	methyl (<i>S</i>)-2-amino-4-(1 <i>H</i> -tetrazol-5-yl)butyrate
	130404-91-0	<i>N</i> -[(<i>R</i>)-2- $\{(R)-2-[(2\text{-adamantylloxycarbonyl}amino)-3-(1H\text{-indol-3-yl})-2\text{-methyl-1-oxopropyl}\}amino\}$ -1-phenylethyl]succinamic acid-1-deoxy-1-methylamino- <i>D</i> -glucitol (1:1)
	131707-24-9	ethyl 6-bromo-5-hydroxy-1-methyl-2-[(phenylsulfanyl)methyl]-1 <i>H</i> -indole-3-carboxylate
	132026-12-1	4-(2-methyl-1 <i>H</i> -imidazo[4,5- <i>c</i>]pyridin-1-yl)benzoic acid
	134575-17-0	<i>tert</i> -butyl meso-3-azabicyclo[3.1.0]hex-6-ylcarbamate
	137733-33-6	<i>N</i> ^{<i>N</i>} -diethyl-2-methyl- <i>N</i> -(6-phenyl-5-propylpyridazin-3-yl)propane-1,2-diamine-fumaric acid (2:3)
	139481-44-0	methyl 1-[(2'-cyanobiphenyl-4-yl)methyl]-2-ethoxy-1 <i>H</i> -benzimidazole-7-carboxylate
	139592-99-7	(<i>Z</i>)-1-[3-(3-chloro-4-cyclohexylphenyl)prop-2-enyl]hexahydro-1 <i>H</i> -azepine hydrochloride
	141113-41-9	(<i>R</i>)-2-(2,4-difluorophenyl)-3-(1 <i>H</i> -1,2,4-triazol-1-yl)propane-1,2-diol
	143322-57-0	5-bromo-3-[(<i>R</i>)-1-methylpyrrolidin-2-ylmethyl]indole
143722-25-2	2-(2-trityl-2 <i>H</i> -tetrazol-5-yl)phenylboronic acid	
143824-78-6	<i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>N</i> -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- <i>L</i> -tryptophan	
145641-35-6	benzyl (2 <i>S</i> ,3 <i>aR</i> ,7 <i>aS</i>)-octahydro-1 <i>H</i> -indole-2-carboxylate hydrochloride	

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CN Code	CAS RN	Name
2933 99 80	(cont'd)	
	149365-59-3	dibenzyl 5,5'-[(3,4-diethylpyrrole-2,5-diyl)bis(methylene)]bis[4-(3-methoxy-3-oxopropyl)-3-methylpyrrole-2-carboxylate]
	149365-62-8	5,5'-[(3,4-diethylpyrrole-2,5-diyl)bis(methylene)]bis[4-(3-hydroxypropyl)-3-methylpyrrole-2-carbaldehyde]
	149715-95-7	(E)-(+)-2-(2,4-difluorophenyl)-1-{3-[4-(2,2,3,3-tetrafluoropropoxy)styryl]-1 <i>H</i> -1,2,4-triazol-1-yl}-3-(1 <i>H</i> -1,2,4-triazol-1-yl)propan-2-ol
	151860-16-1	<i>meso</i> -3-benzyl-6-nitro-3-azabicyclo[3.1.0]hexane
	152628-02-9	1,4'-dimethyl-2'-propyl-1 <i>H</i> ,1' <i>H</i> -2,6'-bibenzimidazole
	152628-03-0	4-methyl-2-propylbenzimidazole-6-carboxylic acid
	153139-56-1	3-dimethylaminomethyl-1,2,3,4-tetrahydro-9-methylcarbazol-4-one
	153435-96-2	ethyl 4,6-dichloro-3-formylindole-2-carboxylate
	155322-92-2	(3 <i>R</i>)-3-[(<i>S</i>)-1-(methylamino)ethyl]pyrrolidine
	160194-26-3	2-iodo-4-(1 <i>H</i> -1,2,4-triazol-1-ylmethyl)aniline
	160194-39-8	2-{5-[(1 <i>H</i> -1,2,4-triazol-1-yl)methyl]indol-3-yl}ethan-1-ol
	163457-23-6	3,3-difluoropyrrolidine hydrochloride
	166170-15-6	1-(<i>tert</i> -butoxycarbonyl)-2-methyl- <i>D</i> -proline
	170142-29-7	7-chloro-2-(4-methoxy-2-methylphenyl)-2,3-dihydro-5 <i>H</i> -pyridazino[4,5- <i>b</i>]quinoline-1,4,10-trione, sodium salt
	171964-73-1	[<i>N</i> -(4-methoxybenzoyl)- <i>L</i> -valyl]- <i>N</i> -[(1 <i>S</i>)-3,3,3-trifluoro-1-isopropyl-2-oxopropyl]- <i>L</i> -prolinamide
	172733-42-5	sodium [(1-benzyl-2-ethyl-3-oxamoylindol-4-yl)oxy]acetate
	176161-55-0	(5,6-dichloro-1 <i>H</i> -benzimidazol-2-yl)isopropylamine
	177932-89-7	(4 <i>R</i> ,5 <i>S</i> ,6 <i>S</i> ,7 <i>R</i>)-4,7-dibenzyl-1,3-bis(3-aminobenzyl)-5,6-dihydroxyhexahydro-2 <i>H</i> -1,3-diazepin-2-one dimethanesulfonate
	178619-89-1	6,7-dichloro-2,3-dimethoxyquinoxalin-5-ylamine
	179528-39-3	<i>N</i> -(biphenyl-2-yl)-4-[(2-methyl-4,5-dihydro-1 <i>H</i> -imidazo[4,5- <i>d</i>][1]benzazepin-6-yl)carbonyl]benzamide
	180637-89-2	3-[(2 <i>R</i>)-1-methylpyrrolidin-2-yl)methyl]-5-(<i>E</i>)-2-(phenylsulfonyl)vinyl]indole
	180915-94-0	1-{2-[4-(6-methoxy-3,4-dihydro-1-naphthyl)phenoxy]ethyl}pyrrolidine
	180915-95-1	1-{2-[4-(2-bromo-6-methoxy-3,4-dihydro-1-naphthyl)phenoxy]ethyl}pyrrolidine
	181827-47-4	[<i>N</i> -(methoxycarbonyl)- <i>L</i> -valyl]- <i>L</i> -proline
	182073-77-4	<i>N</i> '-[<i>N</i> -methoxycarbonyl- <i>L</i> -valyl]- <i>N</i> -[(<i>S</i>)-3,3,3-trifluoro-1-isopropyl-2-oxopropyl]- <i>L</i> -prolinamide
	185453-89-8	7-ethyl-3-[2-(trimethylsilyloxy)ethyl]indole
	188113-71-5	1-acetyl-3-[(2 <i>R</i>)-1-methylpyrrolidin-2-yl)methyl]-5-(<i>E</i>)-2-(phenylsulfonyl)vinyl]indole
	188978-02-1	(4 <i>R</i> ,5 <i>S</i> ,6 <i>S</i> ,7 <i>R</i>)-1-[(3-amino-1 <i>H</i> -indazol-5-yl)methyl]-4,7-dibenzyl-3-butyl-5,6-dihydroxyhexahydro-2 <i>H</i> -1,3-diazepin-2-one
	190791-29-8	(5 <i>R</i> ,6 <i>S</i>)-6-phenyl-5-[4-(2-pyrrolidinoethoxy)phenyl]-5,6,7,8-tetrahydro-2-naphthol(-)-tartaric acid (1:1)
	193077-87-1	[(2 <i>S</i>)-7-(2-methoxy-2-oxoethyl)-4-methyl-3-oxo-2,3,4,5-tetrahydro-1 <i>H</i> -1,4-benzodiazepin-2-yl]acetic acid
	193274-37-2	3a-benzyl-2-methyl-2,3a,4,5,6,7-hexahydro-3 <i>H</i> -pyrazolo[4,3- <i>c</i>]pyridin-3-one <i>L</i> -tartrate
	194602-25-0	dibenzyl 1-(2,4-difluorophenyl)-2-(1 <i>H</i> -1,2,4-triazol-1-yl)-1-(1 <i>H</i> -1,2,4-triazol-1-ylmethyl)ethyl phosphate
	194602-27-2	diphenyl[(<i>S</i>)-pyrrolidin-3-yl]acetone nitrile hydrobromide
	197143-35-4	(3 <i>Z</i>)-4-(aminomethyl)pyrrolidin-3-one <i>O</i> -methyloxime dihydrochloride
	204255-02-7	ethyl (1 <i>R</i> ,5 <i>R</i> ,6 <i>R</i>)-5-(1-ethylpropoxy)-7-azabicyclo[4.1.0]hept-3-ene-3-carboxylate
	210288-67-8	[(2 <i>S</i>)-7-iodo-4-methyl-3-oxo-2,3,4,5-tetrahydro-1 <i>H</i> -1,4-benzodiazepin-2-yl]acetic acid
	210558-66-0	(1 <i>R</i> ,2 <i>S</i>)-1-phenyl-2-pyrrolidin-1-ylpropan-1-ol hydrochloride
	219909-83-8	3-((4 <i>S</i>)-4-sulfanyl- <i>L</i> -prolinamido)benzoic acid hydrochloride
	221030-56-4	2-(4-fluorophenyl)-4-(3-hydroxy-3-methylbutoxy)-5-(4-mesylphenyl)pyridazin-3(2 <i>H</i>)-one
	221148-46-5	2-(4-ethoxyphenyl)-3-(4-mesylphenyl)pyrazolo[1,5- <i>b</i>]pyridazine

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CN Code	CAS RN	Name
2933 99 80	(cont'd)	
	227025-33-4	1-benzyl-4 <i>H</i> -imidazo[4,5,1- <i>ij</i>]quinolin-2(1 <i>H</i>)-one
	235106-62-4	2,2'-[(4-hydroxyphenyl)methylene]bis(4-[(<i>E</i>)-[(5-methyl-1 <i>H</i> -tetrazol-1-yl)imino]methyl]phenol)
	239463-85-5	3-{5-[(2 <i>R</i>)-2-aminopropyl]-7-cyano-2,3-dihydro-1 <i>H</i> -indol-1-yl}propyl benzoate (2 <i>R</i> ,3 <i>R</i>)-2,3-dihydroxybutanedioate
	244191-95-5	α - <i>L</i> -aspartyl- <i>N</i> ⁶ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -lysyl- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophyl- <i>L</i> -alanyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -seryl- <i>L</i> -leucyl- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophyl- <i>N</i> -trityl- <i>L</i> -asparaginyl- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophyl- <i>L</i> -phenylalaninamide, <i>tert</i> -butyl ester
	244191-96-6	<i>N</i> -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- α - <i>L</i> -aspartyl- <i>N</i> ⁶ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -lysyl- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophyl- <i>L</i> -alanyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -seryl- <i>L</i> -leucyl- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophyl- <i>N</i> -trityl- <i>L</i> -asparaginyl- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophan, 1- <i>tert</i> -butyl ester
	244244-29-9	<i>N</i> -[(9 <i>H</i> -fluoren-9-ylmethoxy)carbonyl]- α - <i>L</i> -glutamyl- <i>N</i> ⁶ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -lysyl- <i>N</i> -trityl- <i>L</i> -asparaginyl- α - <i>L</i> -glutamyl- <i>N</i> -trityl- <i>L</i> -glutaminyl- α - <i>L</i> -glutamyl- <i>L</i> -leucyl- <i>L</i> -leucyl- α - <i>L</i> -glutamyl- <i>L</i> -leucyl- α - <i>L</i> -aspartyl- <i>N</i> ⁶ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -lysyl- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophyl- <i>L</i> -alanyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -seryl- <i>L</i> -leucyl- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophyl- <i>N</i> -trityl- <i>L</i> -asparaginyl- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophyl- <i>L</i> -phenylalaninamide, penta- <i>tert</i> -butyl ester
	244244-31-3	α - <i>L</i> -glutamyl- <i>N</i> ⁶ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -lysyl- <i>N</i> -trityl- <i>L</i> -asparaginyl- α - <i>L</i> -glutamyl- <i>N</i> -trityl- <i>L</i> -glutaminyl- α - <i>L</i> -glutamyl- <i>L</i> -leucyl- <i>L</i> -leucyl- α - <i>L</i> -glutamyl- <i>L</i> -leucyl- α - <i>L</i> -aspartyl- <i>N</i> ⁶ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -lysyl- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophyl- <i>L</i> -alanyl- <i>O</i> - <i>tert</i> -butyl- <i>L</i> -seryl- <i>L</i> -leucyl- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophyl- <i>N</i> -trityl- <i>L</i> -asparaginyl- <i>N</i> ¹ -(<i>tert</i> -butoxycarbonyl)- <i>L</i> -tryptophyl- <i>L</i> -phenylalaninamide, penta- <i>tert</i> -butyl ester monohydrochloride
	251579-55-2	(<i>N</i> -acetyl- <i>N</i> -methylglycyl)glycylvalyl- <i>D</i> -alloisoleucylthreonylnorvalylisoleucylarginyl(<i>N</i> -ethylprolinamide) monoacetate (salt)
	252742-72-6	5-(chloromethyl)-1,2-dihydro-3 <i>H</i> -1,2,4-triazol-3-one
	259793-88-9	6-bromo-3-oxo-3,4-dihydropyrazine-2-carboxamide
	261953-36-0	6-iodo-1 <i>H</i> -indazole
	269731-84-2	(5 <i>R</i> ,6 <i>R</i>)-1-benzyl-5-hydroxy-6-(methylamino)-5,6-dihydro-4 <i>H</i> -imidazo[4,5,1- <i>ij</i>]quinolin-2(1 <i>H</i>)-one
	272107-22-9	3,10-dibromo-8-chloro-5,6-dihydro-11 <i>H</i> -benzo[5,6]cyclohepta[1,2- <i>b</i>]pyridine
	288385-88-6	4-fluoro-2-methyl-1 <i>H</i> -indol-5-ol
	346412-97-3	1-aminopyridazinium hexafluorophosphate(1-)
	361440-67-7	<i>tert</i> -butyl (1 <i>S</i> ,3 <i>S</i> ,5 <i>S</i>)-3-carbamoyl-2-azabicyclo[3.1.0]hexane-2-carboxylate
	442526-89-8	isoleucylarginyl(<i>N</i> -ethylprolinamide) dihydrochloride
	444731-72-0	2,3-dimethyl-2 <i>H</i> -indazol-6-amine
	481659-93-2	ethyl 1-methyl-5-[4'-(trifluoromethyl)biphenyl-2-carboxamido]indole-2-carboxylate
	481659-96-5	potassium 1-methyl-5-[4'-(trifluoromethyl)biphenyl-2-carboxamido]indole-2-carboxylate
	503293-47-8	5-(2-chloro-6-fluorophenyl)-2 <i>H</i> -tetrazole
	557101-39-0	ethyl 2-amino-9,10-dimethoxy-1,6,7,11 <i>b</i> -tetrahydro-4 <i>H</i> -pyrido[2,1- <i>a</i>]isoquinoline-3-carboxylate
	606143-52-6	5-[(4-bromo-2-chlorophenyl)amino]-4-fluoro- <i>N</i> -(2-hydroxyethoxy)-1-methyl-1 <i>H</i> -benzimidazole-6-carboxamide
	631916-97-7	(2 <i>S</i>)- <i>N</i> -{4-[(<i>Z</i>)-amino(methoxyimino)methyl]benzyl}-1-{(2 <i>R</i>)-2-[3-chloro-5-(difluoromethoxy)phenyl]-2-hydroxyethanoyl}azetidine-2-carboxamide-benzenesulphonic acid (1:1)
	649735-46-6	(2 <i>R</i>)-1-({4-[(4-fluoro-2-methyl-1 <i>H</i> -indol-5-yl)oxy]-5-methylpyrrolo[2,1- <i>f</i>][1,2,4]triazin-6-yl}oxy)propan-2-ol
709031-38-9	<i>tert</i> -butyl (2 <i>S</i>)-2-carbamoyl-2,3-dihydro-1 <i>H</i> -pyrrole-1-carboxylate	

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CN Code	CAS RN	Name	
2933 99 80	(cont'd)		
	709031-43-6	<i>tert</i> -butyl [(1 <i>S</i>)-2-[(1 <i>S</i> ,3 <i>S</i> ,5 <i>S</i>)-3-cyano-2-azabicyclo[3.1.0]hex-2-yl]-1-(3-hydroxytricyclo[3.3.1.1(3,7)]dec-1-yl)-2-oxoethyl]carbamate	
	709031-45-8	(1 <i>S</i> ,3 <i>S</i> ,5 <i>S</i>)-2-azabicyclo[3.1.0]hexane-3-carboxamide methanesulfonate	
	796967-16-3	1-[4-(3-amino-1 <i>H</i> -indazol-4-yl)phenyl]-3-(2-fluoro-5-methylphenyl)urea	
	872206-47-8	5-methyl-4-oxo-1,4-dihydropyrrolo[2,1- <i>f</i>][1,2,4]triazin-6-yl 2,2-dimethylpropanoate	
	912444-00-9	2-[(2 <i>R</i>)-2-methylpyrrolidin-2-yl]-1 <i>H</i> -benzimidazole-4-carboxamide	
	912445-36-4	2-[(2 <i>S</i>)-2-methylpyrrolidin-2-yl]-1 <i>H</i> -benzimidazole-4-carboxamide dihydrochloride	
	942436-93-3	4-amino-8-(2,5-dimethoxyphenyl)- <i>N</i> -propylcinnoline-3-carboxamide	
	942437-37-8	4-amino-8-(2-fluoro-6-methoxyphenyl)- <i>N</i> -propylcinnoline-3-carboxamide	
	948846-40-0	(2 <i>S</i> ,3 <i>S</i>)-2,3-bis[(phenylcarbonyl)oxy]butanedioic acid-ethyl (3 <i>aR</i> ,6 <i>aR</i>)-hexahydropyrrolo[3,4- <i>b</i>]pyrrole-5(1 <i>H</i>)-carboxylate (1:1)	
	952490-01-6	4-[(4-fluoro-2-methyl-1 <i>H</i> -indol-5-yl)oxy]-5-methylpyrrolo[2,1- <i>f</i>][1,2,4]triazin-6-yl 2,2-dimethylpropanoate	
	1000164-36-2	(5 <i>S</i> ,8 <i>S</i> ,11 <i>S</i> ,14 <i>S</i> ,17 <i>S</i> ,20 <i>S</i> ,23 <i>S</i> ,26 <i>S</i> ,29 <i>S</i> ,32 <i>S</i> ,35 <i>S</i> ,38 <i>S</i>)-5-(3-amino-3-oxopropyl)-20-benzyl-23-[(2 <i>S</i>)-butan-2-yl]-14,38-bis{4-[(<i>tert</i> -butoxycarbonyl)amino]butyl}-29-[[1-(<i>tert</i> -butoxycarbonyl)-1 <i>H</i> -indol-3-yl]methyl]-17-(3- <i>tert</i> -butoxy-3-oxopropyl)-1-(1 <i>H</i> -fluoren-9-yl)-8,11,26,41,41-penta-methyl-32-(2-methylpropyl)-3,6,9,12,15,18,21,24,27,30,33,36,39-tridecaoxo-35-(propan-2-yl)-2-oxa-4,7,10,13,16,19,22,25,28,31,34,37,40-tridecaazadotetracontan-42-oic acid	
	1137606-74-6	6-fluoro-3-oxo-3,4-dihydropyrazine-2-carbonitrile- <i>N</i> -cyclohexylcyclohexanamine (1:1)	
	1145655-58-8	1-[4-(3-amino-1 <i>H</i> -indazol-4-yl)phenyl]-3-(2-fluoro-5-methylphenyl)urea hydrochloride	
	1246733-24-3	methyl 1- <i>tert</i> -butyl-2-hydroxy-1 <i>H</i> -pyrrolo[2,3- <i>b</i>]pyridine-3-carboxylate	
	1253734-75-6	5-fluoro-1-(3-fluorobenzyl)- <i>N</i> -(1 <i>H</i> -indol-5-yl)-1 <i>H</i> -indole-2-carboxamide	
	1256462-18-6	1,4,7,10-tetraazacyclododecane-1,4,7-triacetic acid sulfate	
	2934 10 00	556-90-1	2-imino-1,3-thiazol-4-one
		2295-31-0	thiazolidine-2,4-dione
		29676-71-9	(2-amino-1,3-thiazol-4-yl)acetic acid
		34272-64-5	(4-methyl-2-sulfanyl-1,3-thiazol-5-yl)acetic acid
		38585-74-9	thiazol-5-ylmethanol
		64485-82-1	ethyl 2-(2-amino-1,3-thiazol-4-yl)-2-hydroxyiminoacetate
64485-88-7		ethyl (<i>Z</i>)-2-(2-aminothiazol-4-yl)-2-(methoxyimino)acetate	
64486-18-6		(<i>Z</i>)-2-[2-(chloroacetamido)thiazol-4-yl]-2-(methoxyimino)acetic acid	
64987-03-7		ethyl (2-formamido-1,3-thiazol-4-yl)glyoxylate	
64987-06-0		(2-formamido-1,3-thiazol-4-yl)glyoxylic acid	
65872-41-5		(<i>Z</i>)-2-(2-aminothiazol-4-yl)-2-methoxyiminoacetic acid	
65872-43-7		2-(2-formamido-1,3-thiazol-4-yl)-2-methoxyiminoacetic acid	
66215-71-2		(<i>Z</i>)-2-methoxyimino-2-[2-(tritylamino)thiazol-4-yl]acetic acid	
66339-00-2		ethyl 2-(hydroxyimino)-2-[2-(tritylamino)thiazol-4-yl]acetate hydrochloride	
68672-66-2		(2 <i>Z</i>)-{[(1- <i>tert</i> -butoxy-2-methyl-1-oxopropan-2-yl)oxy]imino}[2-(tritylamino)-1,3-thiazol-4-yl]ethanoic acid	
76823-93-3		1-{4-[(2-cyanoethyl)thiomethyl]thiazol-2-yl}guanidine	
88023-65-8		potassium 3-[(2-formamido-1,3-thiazol-4-yl)oxoacetamido]-2-methyl-4-oxoazetidine-1-sulfonate	
88046-01-9		2-guanidinothiazol-4-ylmethyl carbamimidothioate dihydrochloride	
102199-36-0		(2 <i>E</i>)-2-(2-[(benzyloxy)carbonyl]amino)-1,3-thiazol-4-yl)-5-[(3-methylbut-2-en-1-yl)oxy]-5-oxopent-2-enoic acid	
105889-80-3		pivaloyloxymethyl 7-[(<i>Z</i>)-2-[2-(<i>tert</i> -butoxycarbonylamino)thiazol-4-yl]pent-2-enamido]-3-(carbamoxyloxymethyl)-3-cephem-4-carboxylate	
110130-88-6		(2 <i>Z</i>)-[(acetyloxy)imino](2-amino-1,3-thiazol-4-yl)ethanoic acid	
119154-86-8		(<i>Z</i>)-2-(2-amino-1,3-thiazol-4-yl)-2-methoxyiminoacetyl chloride hydrochloride	

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CN Code	CAS RN	Name	
2934 10 00	(cont'd)		
	127660-04-2	sodium (2Z)-(2-amino-1,3-thiazol-4-yl)(hydroxyimino)ethanoate	
	136401-69-9	(Z)-5-{4-[2-(5-ethylpyridin-2-yl)ethoxy]benzylidene}-1,3-thiazolidine-2,4-dione	
	139340-56-0	{5-[(Z)-3,5-di(<i>tert</i> -butyl)-4-hydroxybenzylidene]-4-oxo-4,5-dihydrothiazol-2-yl}ammonium methanesulfonate	
	154212-59-6	4-nitrophenyl thiazol-5-ylmethyl carbonate hydrochloride	
	154212-61-0	<i>N</i> -[2-isopropylthiazol-4-ylmethyl(methyl)carbamoyl]- <i>L</i> -valine	
	161798-03-4	ethyl 2-(3-formyl-4-isobutoxyphenyl)-4-methylthiazole-5-carboxylate	
	162208-27-7	O-[2-(2-amino-1,3-thiazol-4-yl)-2-((Z)-methoxyimino)acetyl] O,O-diethyl phosphorothioate	
	162208-28-8	O-(2-(2-aminothiazol-4-yl)-2-[[1-(<i>tert</i> -butoxycarbonyl)-1-methyl-ethoxy]imino]acetyl) O',O"-diethyl phosphorothioate	
	171485-87-3	2-[4-(2-amino-4-oxo-4,5-dihydrothiazol-5-ylmethyl)phenoxy]methyl]-2,5,7,8-tetramethylchroman-6-yl acetate	
	174761-17-2	benzhydryl 7-[(Z)-2-[2-(<i>tert</i> -butoxycarbonylamino)thiazol-4-yl]-4-(3-methylbut-2-enyloxycarbonyl)but-2-enamido]-3-cephem-4-carboxylate	
	179258-52-7	<i>tert</i> -butyl (7Z)-7-(2-amino-1,3-thiazol-5-yl)-4-ethoxy-10,10-dimethyl-6-oxo-3,5,9-trioxo-8-aza-4-phosphaundec-7-en-11-oate 4-oxide	
	180144-61-0	3-[[4-(4-amidinophenyl)thiazol-2-yl][1-(carboxymethyl)-4-piperidyl]amino]propionic acid	
	186538-00-1	3-[(2 <i>S</i> ,3 <i>S</i>)-2-hydroxy-3-(3-hydroxy-2-methylbenzamido)-4-phenylbutanoyl]-5,5-dimethyl- <i>N</i> -(2-methylbenzyl)-1,3-thiazolidine-4-carboxamide	
	189448-35-9	(7 <i>R</i>)-7-[(2 <i>E</i>)-2-(2-amino-5-chloro-1,3-thiazol-4-yl)-2-(hydroxyimino)acetamido]-3-[[3-[[2-aminoethyl]sulfanyl]methyl]pyridin-4-yl]sulfanyl]-3,4-didehydrocepham-4-carboxylic acid	
	190841-79-3	ethyl 3-[(4-[4-(<i>N</i> -ethoxycarbonylamidino)phenyl]thiazol-2-yl)[1-(ethoxycarbonylmethyl)-4-piperidyl]amino]propionate	
	213252-19-8	5-[(2,4-dioxo-1,3-thiazolidin-5-yl)methyl]-2-methoxy- <i>N</i> -[4-(trifluoromethyl)benzyl]benzamide	
	221671-63-2	potassium (2-{ <i>N</i> -[4-(4-chloro-2,5-dimethoxyphenyl)-5-(2-cyclohexylethyl)-1,3-thiazol-2-yl]carbamoyl}-5,7-dimethylindolin-1-yl)acetate	
	224631-15-6	2,5-dioxopyrrolidin-1-yl <i>N</i> -{ <i>N</i> -[(2-isopropyl-1,3-thiazol-4-yl)methyl]- <i>N</i> -methylcarbamoyl}- <i>L</i> -valinate	
	291536-35-1	(5 <i>Z</i>)-5-(4-fluorobenzylidene)-1,3-thiazolidine-2,4-dione	
	302964-08-5	<i>N</i> -(2-chloro-6-methylphenyl)-2-[(6-chloro-2-methylpyrimidin-4-yl)amino]-1,3-thiazole-5-carboxamide	
	302964-24-5	2-amino- <i>N</i> -(2-chloro-6-methylphenyl)-1,3-thiazole-5-carboxamide	
	478410-84-3	(4 <i>R</i>)- <i>N</i> -allyl-3-[(2 <i>S</i> ,3 <i>S</i>)-2-hydroxy-3-(3-hydroxy-2-methylbenzamido)-4-phenylbutanoyl]-5,5-dimethylthiazolidine-4-carboxamide	
	752253-39-7	4-(2-chloro-4-methoxy-5-methylphenyl)- <i>N</i> -[(1 <i>S</i>)-2-cyclopropyl-1-(3-fluoro-4-methylphenyl)ethyl]-5-methyl- <i>N</i> -(prop-2-yn-1-yl)-1,3-thiazol-2-amine	
	866920-24-3	3-[2-chloro-4-({4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-5-yl)methoxy}phenyl]-1,2,4-oxadiazol-5(4 <i>H</i>)-one	
	914361-45-8	<i>L</i> -lysine - {[2 <i>R</i> ,3 <i>R</i>]-3-[4-(4-cyanophenyl)-1,3-thiazol-2-yl]-2-(2,4-difluorophenyl)-1-(1 <i>H</i> -1,2,4-triazol-1-yl)butan-2-yl]oxy} methyl dihydrogen phosphate-ethanol (1:1:1)	
	2934 20 80	80756-85-0	<i>S</i> -(benzothiazol-2-yl) (Z)-2-(2-aminothiazol-4-yl)-2-methoxyiminothioacetate
		87691-88-1	1-(1,2-benzisothiazol-3-yl)piperazine hydrochloride
		89604-92-2	<i>tert</i> -butyl 2-[[1-(2-aminothiazol-4-yl)-2-(benzisothiazol-2-ylthio)-2-oxoethylidene]amino]oxy]-2-methylpropionate
		177785-47-6	(2 <i>S</i> ,3 <i>S</i>)-3-methyl-2-(3-oxo-2,3-dihydro-1,2-benzisothiazol-2-yl)valeric acid
	2934 30 90	92-39-7	2-chlorophenothiazine
		6631-94-3	2-acetylphenothiazine
32338-15-1		phenothiazin-2-ylamine	
2934 99 60	957-68-6	7-aminocephalosporanic acid	

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CN Code	CAS RN	Name
2934 99 90	50-89-5	thymidine
	58-61-7	adenosine
	63-37-6	cytidine 5'-(dihydrogen phosphate)
	98-03-3	thiophene-2-carbaldehyde
	551-16-6	6-aminopenicillanic acid
	940-69-2	<i>DL</i> -5-(1,2-dithiolan-3-yl)valeramide
	1463-10-1	5-methyluridine
	3083-77-0	1-(beta- <i>D</i> -arabinofuranosyl)pyrimidine-2,4(1 <i>H</i> ,3 <i>H</i>)-dione
	3158-91-6	2-chlorodibenzo[<i>b,f</i>][1,4]oxazepin-11(10 <i>H</i>)-one
	4097-22-7	2',3'-dideoxyadenosine
	4295-65-2	2-chloro-9-(3-dimethylaminopropyl)-9 <i>H</i> -thioxanthen-9-ol
	4462-55-9	3-(2,6-dichlorophenyl)-5-methylisoxazole-4-carbonyl chloride
	4691-65-0	inosine 5'-disodium phosphate
	4923-87-9	5-bromo-1-benzothiophene
	5271-67-0	thiophene-2-carbonyl chloride
	6504-57-0	4-[3-hydroxy-3-phenyl-3-(thiophen-2-yl)propyl]-4-methylmorpholin-4-ium methyl sulfate
	7481-90-5	1-(3,5-anhydro-2-deoxy-β- <i>D</i> -threo-pentofuranosyl)-5-methylpyrimidine-2,4(1 <i>H</i> ,3 <i>H</i>)-dione
	13062-59-4	4-morpholin-2-ylpyrocatechol hydrochloride
	13636-02-7	(<i>RS</i>)-3-(dimethylamino)-1-(2-thienyl)propan-1-ol
	14282-76-9	2-bromo-3-methylthiophene
	16883-16-2	5-methyl-3-phenylisoxazole-4-carbonyl chloride
	17381-54-3	(1-benzothiophen-5-yl)acetic acid
	18686-82-3	1,3,4-thiadiazole-2-thiol
	20893-30-5	2-thienylacetonitrile
	21080-92-2	3-thienylmalonic acid
	22252-43-3	7-amino-3-methyl-3-cephem-4-carboxylic acid
	22720-75-8	2-acetylbenzo[<i>b</i>]thiophene
	24209-38-9	7-amino-3-(1-methyltetrazol-5-ylthiomethyl)-3-cephem-4-carboxylic acid
	24209-43-6	(7 <i>R</i>)-7-amino-3-[2-(1,3,4-thiadiazol-2-ylsulfanyl)ethyl]-3,4-didehydrocepham-4-carboxylic acid
	24683-26-9	ethyl 4-hydroxy-2-methyl-2 <i>H</i> -1,2-benzothiazine-3-carboxylate 1,1-dioxide
	24701-69-7	7-amino-3-methoxymethyl-3-cephem-4-carboxylic acid
	25229-97-4	2-cyano-3-morpholinoacrylamide
	25629-50-9	3-(2-chlorophenyl)-5-methylisoxazole-4-carbonyl chloride
	25954-21-6	5-methyluridine hemihydrate
	26638-53-9	3-chloro-6-methyl-dibenzo[<i>c,f</i>][1,2]thiazepin-11(6 <i>H</i>)-one 5,5-dioxide
	27255-72-7	3-methyl-7-(phenylacetamido)-3-cephem-4-carboxylic acid
	28092-62-8	(3 <i>aS</i> ,6 <i>aR</i>)-1,3-dibenzyl-2,3,3 <i>a</i> ,4,6,6 <i>a</i> -hexahydro-1 <i>H</i> -furo[3,4- <i>d'</i>]imidazole-2,4-dione
	28657-79-6	1-ethyl-1,4-dihydro-4-oxo-1,3-dioxolo[4,5- <i>g</i>]cinnoline-3-carbonitrile
	28783-41-7	4,5,6,7-tetrahydrothieno[3,2- <i>c</i>]pyridine hydrochloride
	29490-19-5	5-methyl-1,3,4-thiadiazole-2-thiol
	29706-84-1	3'-azido-3'-deoxy-5'- <i>O</i> -tritylthymidine
	29707-62-8	4-nitrobenzyl 6-(2-phenoxyacetamido)penicillanate 1-oxide
	30165-96-9	4-(4-chloro-1,2,5-thiadiazol-3-yl)morpholine
	30246-33-4	7-amino-3-[(5-methyl-1,3,4-thiadiazol-2-yl)thiomethyl]-3-cephem-4-carboxylic acid
	32231-06-4	1-piperonylpiperazine
	36923-17-8	(7 <i>R</i>)-7-amino-3,4-didehydrocepham-4-carboxylic acid
	37539-03-0	(7 <i>R</i>)-7-amino-3-[(1 <i>H</i> -1,2,3-triazol-4-ylsulfanyl)methyl]-3,4-didehydrocepham-4-carboxylic acid
	38313-48-3	3',5'-anhydrothymidine
	39098-97-0	2-thienylacetyl chloride
	39754-02-4	7-[(<i>R</i>)-amino(phenyl)acetamido]-3-methyl-3-cephem-4-carboxylic acid-dimethylformamide (2:1)

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2934 99 90	(cont'd)	
	39925-10-5	methyl 1-(2,3,5-tri-O-acetyl-beta-D-ribofuranosyl)-1H-1,2,4-triazole-3-carboxylate
	40172-95-0	1-(2-furoyl)piperazine
	42399-49-5	(2S,3S)-3-hydroxy-2-(4-methoxyphenyl)-2,3-dihydro-1,5-benzothiazepin-4(5H)-one
	51762-51-7	benzhydryl 3-hydroxy-7-(phenylacetamido)cepham-4-carboxylate
	51818-85-0	7-[(D)-mandelamido]cephalosporanic acid
	53994-69-7	(7R)-7-amino-3-chloro-3,4-didehydrocepham-4-carboxylic acid
	53994-83-5	4-nitrobenzyl 7-amino-3-chloro-3-cephem-4-carboxylate
	55612-11-8	5'-O-tritylthymidine
	59337-92-7	methyl 3-(chlorosulfonyl)thiophene-2-carboxylate
	59804-25-0	methyl 4-hydroxy-2-methyl-2H-thieno[2,3-e][1,2]thiazine-3-carboxylate 1,1-dioxide
	61807-78-1	7-(bromoacetamido)-7-methoxy-3-[(1-methyl-1H-tetrazol-5-yl)sulfanyl]methyl-3,4-didehydrocepham-4-carboxylic acid
	63074-07-7	1-(tetrahydro-2-furoyl)piperazine
	63427-57-6	4-nitrobenzyl 3-methylene-7-(phenoxyacetamido)cepham-4-carboxylate 5-oxide
	63457-21-6	diphenylmethyl 2-(3-benzyl-7-oxo-4-thia-2,6-diazabicyclo[3.2.0]hept-2-en-6-yl)-3-methylbut-3-enoate
	63675-74-1	6-methoxy-2-(4-methoxyphenyl)benzo[b]thiophene
	63877-96-3	2-(4-fluorobenzyl)thiophene
	67914-85-6	cis-2-(2,4-dichlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-ylmethanol
	67978-05-6	diphenylmethyl (2R)-3-methyl-2-[(1R,5S)-3-(4-methylphenyl)-7-oxo-4-oxa-2,6-diazabicyclo[3.2.0]hept-2-en-6-yl]but-3-enoate
	68350-02-7	(7R)-7-amino-3-[(1-methyl-1H-tetrazol-5-yl)sulfanyl]methyl-3,4-didehydrocepham-4-carboxylic acid hydrochloride
	69399-79-7	3-(2-chloro-6-fluorophenyl)-5-methylisoxazole-4-carbonyl chloride
	70035-75-5	diphenylmethyl (7S)-7-(bromoacetamido)-7-methoxy-3-[(1-methyl-1H-tetrazol-5-yl)sulfanyl]methyl-3,4-didehydrocepham-4-carboxylate
	70918-74-0	1-(2,3-dihydro-1,4-benzodioxin-2-ylcarbonyl)piperazine hydrochloride
	71420-85-4	7-amino-3-[1-(sulfomethyl)-1H-tetrazol-5-ylthiomethyl]-3-cephem-4-carboxylic acid, sodium salt
	75776-79-3	1,4-dithia-7-azaspiro[4.4]nonane-8-carboxylic acid hydrobromide
	76247-39-7	iodomethyl penicillanate 1,1-dioxide
	76646-91-8	(3S)-6,6-dibromo-2,2-dimethylpenam-3-carboxylic acid 1,1-dioxide
	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-azacyclopentadecan-15-one
	77887-68-4	benzhydryl 6-(4-methylbenzamido)penicillanate 4-oxide
	78850-37-0	methyl (3aR,4R,7aR)-2-methyl-4-[(1S,2R)-1,2,3-triacetoxypropyl]-3a,7a-dihydro-4H-pyrano[3,4-d]oxazole-6-carboxylate
	79349-82-9	trans-(7R)-7-amino-3-vinyl-3,4-didehydrocepham-4-carboxylic acid
	80370-59-8	7-amino-3-(2-furoylthiomethyl)-3-cephem-4-carboxylic acid
	84682-23-5	2-(2,4-dichlorophenyl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolan-4-ylmethanol
84793-24-8	ethyl (S)-2-[(S)-4-methyl-2,5-dioxo-1,3-oxazolidin-3-yl]-4-phenylbutyrate	
84915-43-5	(3S)-2,2-dimethyl-1,4-thiazinane-3-carboxylic acid	
85006-31-1	methyl 3-amino-4-methylthiophene-2-carboxylate	
86639-52-3	(4S)-4,11-diethyl-4,9-dihydroxy-1H,12H-pyrano[3',4':6,7]indolizino[1,2-b]quinoline-3,14(4H,12H)-dione	
87932-78-3	3-acetoxymethyl-7-[(R)-2-formyloxy-2-phenylacetamido]-3-cephem-4-carboxylic acid	

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CN Code	CAS RN	Name
2934 99 90	(cont'd)	
	92096-37-2	diphenylmethyl (7R)-3-(mesyloxy)-7-(phenylacetamido)-3,4-didehydrocepham-4-carboxylate
	93183-15-4	2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-N ² -isobutyrylguanosine 3'-(2-cyanoethyl diisopropylphosphoramidite)
	94732-98-6	1-(1-{3-[2-(4-fluorophenyl)-1,3-dioxolan-2-yl]propyl}-4-piperidyl)-2,3-dihydro-1H-benzimidazole-2-thione
	96219-87-3	(3-aminopyrazol-4-yl)(2-thienyl)methanone
	96803-30-4	2-(1-benzothiophen-5-yl)ethanol
	98796-51-1	2'-deoxy-5'-O-(4,4'-dimethoxytrityl)thymidine 3'-(2-cyanoethyl diisopropylphosphoramidite)
	98796-53-3	N ⁶ -benzoyl-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)adenosine 3'-(2-cyanoethyl diisopropylphosphoramidite)
	100988-63-4	1-[(7R)-7-amino-4-carboxy-3,4-didehydrocepham-3-yl)methyl]pyridinium iodide
	102212-98-6	N ⁴ -benzoyl-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)cytidine 3'-(2-cyanoethyl diisopropylphosphoramidite)
	103788-59-6	4-[2-(5-methyl-2-phenyl-1,3-oxazol-4-yl)ethoxy]benzaldehyde
	103788-65-4	2-(5-methyl-2-phenyl-1,3-oxazol-4-yl)ethan-1-ol
	104146-10-3	4-methoxybenzyl 3-chloromethyl-7-(2-phenylacetamido)-3-cephem-4-carboxylate
	104218-44-2	3'-O-mesyl-5'-O-tritylthymidine
	104795-66-6	3-isopropoxy-5-methoxy-N-(1H-tetrazol-5-yl)benzo[b]thiophene-2-carboxamide
	104795-67-7	3-isopropoxy-5-methoxy-N-(1H-tetrazol-5-yl)benzo[b]thiophene-2-carboxamide-1H-imidazole (1:1)
	104795-68-8	3-isopropoxy-5-methoxy-N-(1H-tetrazol-5-yl)benzo[b]thiophene-2-carboxamide, sodium salt
	106447-44-3	7-amino-3-[(Z)-prop-1-enyl]-3-cephem-4-carboxylic acid
	108895-45-0	3'-azido-2',3'-dideoxy-5-methylcytidine hydrochloride
	110314-42-6	5-[(benzofuran-2-ylcarbonyl)amino]indole-2-carboxylic acid
	110351-94-5	(S)-4-ethyl-4-hydroxy-7,8-dihydro-1H-pyrano[3,4-f]indolizine-3,6,10(4H)-trione
	110483-43-7	2'-bromo-2'-deoxy-5-methyluridine 3',5'-diacetate
	112913-94-7	N-[[4-(4-fluorobenzyl)morpholin-2-yl]methyl]acetamide
	113891-01-3	diphenylmethyl (2S,5R)-6,6-dibromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate 4-oxide
	114341-88-7	3-(2-bromopropanoyl)-4,4-dimethyl-1,3-oxazolidin-2-one
	115787-67-2	2-(2-amino-5-nitro-6-oxo-1,6-dihydropyrimidin-4-yl)-3-(3-thienyl)propionitrile
	116539-55-0	(1S)-3-(methylamino)-1-(2-thienyl)propan-1-ol
	116833-10-4	(Z)-2-(5-amino-1,2,4-thiadiazol-3-yl)-2-[(fluoromethoxy)imino]acetic acid
	117829-20-6	2-amino-7-thenyl-1,7-dihydro-4H-pyrrolo[2,3-d]pyrimidin-4-one hydrochloride
	119221-49-7	5-[(2-aminoethyl)amino]-2-(2-diethylaminoethyl)-2H-[1]benzothiopyrano[4,3,2-cd]indazol-8-ol
	120788-03-6	S-[(1R,3S)-1-oxidotetrahydrothiophen-3-yl] ethanethioate
	122567-97-9	5'-benzoyl-2',3'-didehydro-3'-deoxythymidine
	124492-04-2	(S)-1,4-dithia-7-azaspiro[4.4]nonane-8-carboxylic acid
	125995-03-1	(4R,6R)-6-{2-[2-(4-fluorophenyl)-5-isopropyl-3-phenyl-4-(phenylcarbonyl)pyrrol-1-yl]ethyl}-4-hydroxytetrahydro-2H-pyran-2-one
126429-09-2	2-(dichloromethyl)-4,5-dihydro-5-(4-mesylphenyl)oxazol-4-ylmethanol	
126813-11-4	(4R,5R)-2-(dichloromethyl)-4,5-dihydro-5-(4-mesylphenyl)oxazol-4-ylmethanol	
127000-90-2	1-[[2(R,3S)-2-(2,4-difluorophenyl)-3-methyloxiran-2-yl]methyl]-1H-1,2,4-triazole	
127111-98-2	diphenylmethyl (7R)-7-amino-3-(mesyloxy)-3,4-didehydrocepham-4-carboxylate hydrochloride	
130209-90-4	methyl 2-(2-chlorophenyl)-2-(4,5,6,7-tetrahydrothieno[3,2-c]pyridin-5-yl)acetate hydrochloride	
130800-76-9	5-(3-chloropropyl)-3-methylisoxazole	

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2934 99 90	<i>(cont'd)</i>	
	131986-28-2	3-(4-chloro-1,2,5-thiadiazol-3-yl)pyridine
	131988-19-7	3-(4-hexyloxy-1,2,5-thiadiazol-3-yl)-1-methylpyridinium iodide
	132335-44-5	(S)-3-(dimethylamino)-1-(thiophen-2-yl)propan-1-ol
	132335-46-7	(3S)-N,N-dimethyl-3-(naphthalen-1-yloxy)-3-(thiophen-2-yl)propan-1-amine
	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-tetraazacyclotetracosane-2,5,8,11,14,17,20,23-octone
	135790-89-5	[(2,2-dimethylpropanoyl)oxy]methyl (7R)-7-[(2Z)-2-(2-[(tert-butoxycarbonyl)amino]propanamido)-1,3-thiazol-4-yl]-2-(methoxyimino)acetamido]-3,4-didehydrocepham-4-carboxylate
	138564-59-7	5-methyl-2-(2-nitroanilino)thiophene-3-carbonitrile
	140128-37-6	diphenylmethyl (7R)-7-(2-[(tert-butoxycarbonyl)amino]-1,3-thiazol-4-yl)-2-[(trityloxy)imino]acetamido)-3-([(1H-1,2,3-triazol-4-yl)sulfanyl]methyl)sulfanyl)-3,4-didehydrocepham-4-carboxylate
	140841-32-3	6-[3-fluoro-5-(4-methoxytetrahydropyran-4-yl)phenoxy]methyl]-1-methyl-2-quinolone
	143468-96-6	ethyl hydrogen (2-thienylmethyl)malonate
	147027-10-9	(1R,2S,5R)-menthyl (2R,5S)-5-(4-amino-2-oxo-1,2-dihydropyrimidin-1-yl)-1,3-oxathiolane-2-carboxylate
	147086-81-5	(4S,6S)-5,6-dihydro-6-methyl-4H-thieno[2,3-b]thiopyran-4-ol 7,7-dioxide
	147086-83-7	N-[(4S,6S)-6-methyl-7,7-dioxo-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide
	147126-62-3	(1R,2S,5R)-menthyl (2R,5R)-5-hydroxy-1,3-oxathiolane-2-carboxylate
	152305-23-2	(S)-4-(4-aminobenzyl)oxazolidin-2-one
	155990-20-8	N-[(1-{2-(diethylamino)ethyl}amino)-7-methoxy-9-oxo-9H-thioxanthen-4-yl]methyl]formamide
	157341-41-8	(2S)-N-[(R)-1-(1,3-benzodioxol-5-yl)butyl]-3,3-diethyl-2-[4-[(4-methylpiperazin-1-yl)carbonyl]phenoxy]-4-oxoazetidine-1-carboxamide
	158512-24-4	(3aS,8aR)-3-[(2R,4S)-2-benzyl-4,5-epoxyvaleryl]-2,2-dimethyl-3,3a,8,8a-tetrahydro-2H-indeno[1,2-d]oxazole
	158878-46-7	6-{(E)-2-[4-(4-fluorophenyl)-2,6-diisopropyl-5-(methoxymethyl)pyridin-3-yl]vinyl}-4-hydroxytetrahydro-2H-pyran-2-one
	160115-08-2	{(E)-3-[(6R,7R)-7-amino-2-carboxylato-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl]allyl}(carbamoymethyl)(ethyl)methylammonium
	161005-84-1	(S)-N,N-dimethyl-[3-(2-thienyl)-3-(1-naphthyl)propyl]amine-phosphoric acid (1:1)
	161599-46-8	(2R,3R,4R,5R)-2-(4-amino-5-fluoro-2-oxypyrimidin-1(2H)-yl)-2-fluoro-5-methyltetrahydrofuran-3,4-diyl diacetate
	163680-80-6	(3S)-10-[1-(acetylamino)cyclopropyl]-9-fluoro-3-methyl-7-oxo-2,3-dihydro-7H-[1,4]oxazino[2,3,4-ij]quinoline-6-carboxylic acid
	164015-32-1	N-methyl-3-(1-naphthyl)-2-(2-thienyl)propan-1-amine phosphate
	165172-60-1	1-[(2R,5S)-5-(hydroxymethyl)-2,5-dihydrofuran-2-yl]-5-methylpyrimidine-2,4(1H,3H)-dione-1-methylpyrrolidin-2-one (1:1)
	166964-09-6	4-chloro-3-methyl-1,2-oxazol-5-amine
	167304-98-5	methyl (4S,7S,10aS)-4-amino-5-oxooctahydro-7H-pyrido[2,1-b][1,3]thiazepine-7-carboxylate
	168828-81-7	benzyl (3-fluoro-4-morpholinophenyl)carbamate
	170985-86-1	1-[(2S,3S)-2-(benzyloxy)pentan-3-yl]-4-(4-[(3R,5R)-5-(2,4-difluorophenyl)-5-[(1H-1,2,4-triazol-1-yl)methyl]tetrahydrofuran-3-yl]methoxy)phenyl]piperazin-1-yl]phenyl)-1H-1,2,4-triazol-5(4H)-one
	171482-05-6	(2R,3S)-2-[(1R)-1-[3,5-bis(trifluoromethyl)phenyl]ethoxy]-3-(4-fluorophenyl)morpholine hydrochloride
	175712-02-4	[(3S,5S)-5-(2,4-difluorophenyl)-5-(1H-1,2,4-triazol-1-yl)methyl]tetrahydrofuran-3-yl]methyl 4-chlorobenzenesulfonate
	176773-87-8	(3R)-3-(methoxymethyl)-7-(4,4,4-trifluorobutoxy)-3,3a,4,5-tetrahydro[1,3]oxazolo[3,4-a]quinolin-1-one
	177575-17-6	(S)-N-5-[2-(2-amino-4-oxo-4,6,7,8-tetrahydro-1H-pyrimido[5,4-b][1,4]thiazin-6-yl)ethyl]-2-thenoyl]-L-glutamic acid

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CN Code	CAS RN	Name
2934 99 90	(cont'd)	
	177575-19-8	diethyl <i>N</i> -{5-[2-((6 <i>S</i>)-2-amino-4-oxo-4,6,7,8-tetrahydro-3 <i>H</i> -pyrimido[5,4- <i>b</i>][1,4]thiazin-6-yl)ethyl]-2-thenoyl}- <i>L</i> -glutamate
	177587-08-5	<i>N</i> -{5-[2-((6 <i>S</i>)-2-amino-4-oxo-3,4,5,6,7,8-hexahydropyrido[2,3- <i>d</i>]pyrimidin-6-yl)ethyl]-4-methylthiophene-2-carbonyl}- <i>L</i> -glutamic acid
	178357-37-4	(5 <i>aR</i> ,11 <i>bS</i>)-9,10-dimethoxy-2-propyl-4,5,5 <i>a</i> ,6,7,11 <i>b</i> -hexahydro-benzof[<i>f</i>]thieno[2,3- <i>c</i>]quinoline hydrochloride
	181640-09-5	3-(1-{2-[4-benzoyl-2-(3,4-difluorophenyl)morpholin-2-yl]ethyl}-4-phenylpiperidin-4-yl)-1,1-dimethylurea hydrochloride
	181696-73-1	5-methyl-3,4-diphenyl-4,5-dihydroisoxazol-5-ol
	182133-09-1	6-(benzyloxy)-3-bromo-2-(4-methoxyphenyl)-1-benzothiophene 1-oxide
	183433-66-1	[6-chloro-4-(2-ethyl-1,3-dioxolan-2-yl)-2-methoxypyridin-3-yl]methanol
	183434-04-0	<i>tert</i> -butyl (4 <i>S</i>)-4-ethyl-4,6-dihydroxy-3,10-dioxo-3,4,8,10-tetrahydro-1 <i>H</i> -pyrano[3,4- <i>f</i>]indolizine-7-carboxylate
	185835-97-6	(5 <i>S</i>)-5-(methoxymethyl)-3-[6-(4,4,4-trifluorobutoxy)-1,2-benzoxazol-3-yl]-1,3-oxazolidin-2-one
	186256-67-7	(3 <i>S</i> ,10 <i>R</i> ,13 <i>Z</i> ,16 <i>S</i>)-10-(3-chloro-4-methoxybenzyl)-3-isobutyl-6,6-dimethyl-16-[(1 <i>S</i>)-1-((2 <i>R</i> ,3 <i>R</i>)-3-phenyloxiran-2-yl)ethyl]-1,4-dioxo-8,11-diaza-cyclohexadec-13-ene-2,5,9,12-tetrone
	186348-69-6	7-chloro-8-[(2 <i>R</i>)-1,4-diazabicyclo[2.2.2]octan-2-yl)methylamino]-2,3-dihydro-1,4-benzodioxine-5-carboxamide
	186521-38-0	ethyl 5-[(3 <i>R</i>)-4-(<i>tert</i> -butoxycarbonylamino)-3-hydroxybutyl]thiophene-2-carboxylate
	186521-39-1	ethyl 5-[(3 <i>R</i>)-4-(<i>tert</i> -butoxycarbonylamino)-3-(mesyloxy)butyl]thiophene-2-carboxylate
	186521-40-4	ethyl 5-[(3 <i>S</i>)-3-(acetylthio)-4-(<i>tert</i> -butoxycarbonylamino)butyl]thiophene-2-carboxylate
	186521-41-5	dimethyl 2-[(<i>S</i>)-1-(<i>tert</i> -butoxycarbonylaminomethyl)-2-(5-ethoxycarbonyl-2-thienyl)propylthio]malonate
	186521-42-6	methyl (<i>S</i>)-6-{2-[5-ethoxycarbonyl]-2-thienyl}ethyl]-3-oxo-1,4-thiazinane-2-carboxylate
	186521-44-8	ethyl (6 <i>S</i>)-5-[2-(2-amino-4-oxo-4,6,7,8-tetrahydro-3 <i>H</i> -pyrimido[5,4- <i>b</i>][1,4]thiazin-6-yl)ethyl]thiophene-2-carboxylate
	186521-45-9	(6 <i>S</i>)-5-[2-(2-amino-4-oxo-4,6,7,8-tetrahydro-3 <i>H</i> -pyrimido[5,4- <i>b</i>][1,4]thiazin-6-yl)ethyl]thiophene-2-carboxylic acid
	188016-51-5	methyl <i>N</i> -(butoxycarbonyl)-3-[[5(<i>R</i>)-3-(4-cyanophenyl)-4,5-dihydroisoxazol-5-yl]acetamido]- <i>L</i> -alaninate
	189028-95-3	(4 <i>S</i>)-3-[(5 <i>R</i>)-5-(4-fluorophenyl)-5-hydroxypentanoyl]-4-phenyl-1,3-oxazolidin-2-one
	191023-43-5	5-(8-amino-7-chloro-2,3-dihydro-1,4-benzodioxin-5-yl)-3-(1-phenethylpiperidin-4-yl)-1,3,4-oxadiazol-2(3 <i>H</i>)-one
	192049-49-3	4-nitrobenzyl 2-((1 <i>R</i> ,5 <i>R</i>)-3-benzyl-7-oxo-4-thia-2,6-diazabicyclo[3.2.0]hept-2-en-6-yl)-3-methylbut-2-enoate
	194861-99-9	((5 <i>S</i>)-3- <i>tert</i> -butyl-2-phenyl-1,3-oxazolidin-5-yl)methanol
	195708-14-6	(2 <i>R</i> ,3 <i>R</i> ,4 <i>S</i>)-4-(1,3-benzodioxol-5-yl)-3-(ethoxycarbonyl)-2-(4-methoxyphenyl)pyrrolidinium (2 <i>S</i>)-hydroxy(phenyl)acetate
	197897-11-3	1-(((7 <i>R</i>)-7-amino-4-carboxy-3,4-didehydrocepham-3-yl)methyl)-1 <i>H</i> -imidazo[1,2- <i>b</i>]pyridazin-4-ium iodide
	199327-61-2	7-methoxy-6-(3-morpholinopropoxy)quinazolin-4(3 <i>H</i>)-one
	208337-82-0	ethyl 5-(but-3-enyl)thiophene-2-carboxylate
	208337-83-1	ethyl 5-[(3 <i>R</i>)-3,4-dihydroxybutyl]thiophene-2-carboxylate
	208337-84-2	ethyl 5-[(3 <i>R</i>)-4-amino-3-hydroxybutyl]thiophene-2-carboxylate
	220099-91-2	(2 <i>R</i>)-3' <i>H</i> -spiro[4-azabicyclo[2.2.2]octane-2,2'-furo[2,3- <i>b</i>]pyridine]
	220100-81-2	(2 <i>R</i>)-3' <i>H</i> -spiro[4-azabicyclo[2.2.2]octane-2,2'-furo[2,3- <i>b</i>]pyridine] (<i>S</i> , <i>S</i>)-2,3-dihydroxybutanedioate
	220997-99-9	(5 <i>R</i>)-9-chloro-5-ethyl-5-hydroxy-10-methyl-12-[(4-methylpiperidin-1-yl)methyl]-1,4,5,13-tetrahydro-3 <i>H</i> ,15 <i>H</i> -oxepino[3',4':6,7]indolizino[1,2- <i>b</i>]quinoline-3,15-dione hydrochloride
	221054-70-2	(5 <i>R</i>)-5-ethyl-5-hydroxy-1,4,5,8-tetrahydrooxepino[3,4- <i>c</i>]pyridine-3,9-dione
	223570-85-2	8-methyl-8-azabicyclo[3.2.1]octan-3-yl 2,3-dihydropyrazolo[1,5- <i>de</i>][1,4]benzoxazine-6-carboxylate

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2934 99 90	(cont'd)	
	223595-20-8	(1 <i>R</i>)-5-(1,3,6,2-dioxaborocan-2-yl)-1-methyl-2-tritylisindoline
	227029-27-8	2-(5-methyl-2-phenyl-1,3-oxazol-4-yl)ethyl methanesulfonate
	227625-35-6	3-{[2-(aminomethyl)cyclohexyl]methyl}-1,2,4-oxadiazol-5(4 <i>H</i>)-one
	227626-65-5	<i>tert</i> -butyl <i>N</i> -methyl- <i>N</i> '-{2-[(5-oxo-4,5-dihydro-1,2,4-oxadiazol-3-yl)methyl]cyclohexyl}carbamate
	227626-75-7	3-{[2-(aminomethyl)cyclohexyl]methyl}-1,2,4-oxadiazol-5(4 <i>H</i>)-one hydrochloride
	229336-92-9	3-chloro- <i>N</i> '-{4-chloro-2-[(5-chloropyridin-2-yl)carbamoyl]-6-methoxyphenyl}-4-{[2-(methylamino)imidazol-1-yl]methyl}thiophene-2-carboxamide
	229340-73-2	3-chloro- <i>N</i> '-{4-chloro-2-[(5-chloropyridin-2-yl)carbamoyl]-6-methoxyphenyl}-4-{[2-(methylamino)imidazol-1-yl]methyl}thiophene-2-carboxamide trifluoroacetate
	252317-48-9	{(3 <i>S</i>)-1-[1-(2,3-dihydro-1-benzofuran-5-yl)ethyl]pyrrolidin-3-yl} diphenylacetonitrile
	253450-09-8	6-{[2-[4-(4-fluorobenzyl)piperidin-1-yl]ethyl]sulfinyl}-1,3-benzoxazol-2(3 <i>H</i>)-one
	253450-12-3	6-{[2-(4-benzylpiperidin-1-yl)ethyl]sulfinyl}-1,3-benzoxazol-2(3 <i>H</i>)-one
	265121-04-8	(3-{[(2 <i>R</i> ,3 <i>S</i>)-2-{(1 <i>R</i>)-1-[3,5-bis(trifluoromethyl)phenyl]ethoxy}-3-(2-fluorophenyl)morpholin-4-yl]methyl}-5-oxo-2,5-dihydro-1 <i>H</i> -1,2,4-triazol-1-yl)phosphonic acid-1-deoxy-1-(methylamino)- <i>D</i> -glucitol (1:2)
	287737-72-8	(2 <i>S</i>)-hydroxy(phenyl)acetic acid-(1 <i>S</i>)-3-(dimethylamino)-1-(2-thienyl)propan-1-ol (1:1) (salt)
	287930-73-8	4-benzyl-2-hydroxymorpholin-3-one
	287930-75-0	(2 <i>R</i>)-4-benzyl-2-{(1 <i>R</i>)-1-[3,5-bis(trifluoromethyl)phenyl]ethoxy}morpholin-3-one
	345217-03-0	2-[(2 <i>S</i> ,3 <i>S</i>)-2-(benzyloxy)pentan-3-yl]-4-(4-{4-[4-((3 <i>R</i> ,5 <i>R</i>)-5-(2,4-difluorophenyl)-5-[(1 <i>H</i> -1,2,4-triazol-1-yl)methyl]tetrahydrofuran-3-yl)methoxy]phenyl]piperazin-1-yl}phenyl)semicarbazide
	356782-84-8	3-oxo-4-(β- <i>D</i> -ribofuranosyl)-3,4-dihydropyrazine-2-carboxamide
	362543-73-5	DNA, d(P-thio) (C-T-A-G-A-T-T-T-C-C-C-G-C-G), tridecasodium salt
	376608-74-1	2-[[3(3 <i>aR</i> ,4 <i>S</i> ,6 <i>R</i> ,6 <i>aS</i>)-6-{[5-amino-6-chloro-2-(propylsulfanyl)pyrimidin-4-yl]amino}-2,2-dimethyltetrahydro-3 <i>aH</i> -cyclopenta[<i>d</i>][1,3]dioxol-4-yl]oxy]ethanol
	388082-75-5	5-[4-[[3-chloro-4-[(3-fluorophenyl)methoxy]phenyl]amino]-6-quinazolinyl]-2-furancarboxaldehyde-4-methylbenzenesulfonate (1:1)
	390800-88-1	<i>N,N,N'</i> -(boroxin-2,4,6-triyltris{[(1 <i>S</i>)-3-methylbutane-1,1-diyl]imino}[(2 <i>S</i>)-1-oxo-3-phenylpropane-1,2-diyl]) tripyrazine-2-carboxamide
	452339-73-0	(5 <i>R</i>)-5-(2,2-dimethyl-4 <i>H</i> -1,3-benzodioxin-6-yl)-1,3-oxazolidin-2-one
	474554-48-8	2-bromo-1-[3- <i>tert</i> -butyl-4-methoxy-5-(morpholin-4-yl)phenyl]ethanone
	475480-88-7	4-[2-(5-methyl-2-phenyl-1,3-oxazol-4-yl)ethoxy]-1-benzothiophene-7-carbaldehyde
	499785-81-8	3-oxo-4-(2,3,5-tri- <i>O</i> -acetyl-β- <i>D</i> -ribofuranosyl)-3,4-dihydropyrazine-2-carboxamide
	503068-36-8	(5 <i>R</i>)-3-(6-{2-[(2,6-dichlorobenzyl)oxy]ethoxy}hexyl)-5-(2,2-dimethyl-4 <i>H</i> -1,3-benzodioxin-6-yl)-1,3-oxazolidin-2-one
	519187-97-4	1-[3-(2-benzothien-5-ylethoxy)propyl]-3-azetidino-(2 <i>Z</i>)-2-butenedioate (1:1)
	519188-42-2	3-[2-(1-benzothiophen-5-yl)ethoxy]propionic acid
	519188-55-7	3-[2-(1-benzothiophen-5-yl)ethoxy]-1-(3-hydroxyazetidino-1-yl)propan-1-one
	521266-46-6	(2 <i>S</i>)-1- <i>N</i> '-[2-(5-methyl-2-phenyl-1,3-oxazol-4-yl)ethyl]glycyl]pyrrolidine-2-carbonitrile
	530141-72-1	3-(5-{[4-(cyclopentyloxy)-2-hydroxyphenyl]carbonyl}-2-[(3-hydroxy-1,2-benzoxazol-6-yl)methoxy]phenyl)propanoic acid
	630100-90-2	(1 <i>R</i>)-1,2-anhydro-4- <i>C</i> '-{(1 <i>E</i> ,3 <i>E</i>)-4-[(1 <i>S</i> ,2 <i>S</i> ,3 <i>E</i> ,5 <i>R</i> ,6 <i>R</i> ,9 <i>R</i>)-5-(1-carboxylato-4-cycloheptylpiperazin-2-yl)-6,9-dihydroxy-2,6-dimethyl-1,1-oxooxacyclopentane-3-en-1-yl]penta-1,3-dien-1-yl}-3,5-dideoxy-1-[(2 <i>R</i> ,3 <i>S</i>)-3-hydroxypentan-2-yl]- <i>D</i> -erythritol
635724-55-9	(2 <i>S</i>)-2-[(<i>S</i>)-(2-ethoxyphenoxy)phenylmethyl]morpholine succinate	

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2934 99 90	(cont'd)		
	649761-25-1	methyl <i>N</i> -[4-[2-(5-methyl-2-phenyl-1,3-oxazol-4-yl)ethoxy]benzyl] glycinate hydrochloride	
	655233-39-9	4-nitrobenzyl (7 <i>R</i>)-7-amino-3-((2 <i>S</i>)-tetrahydrofuran-2-yl)-3,4-didehydrocepham-4-carboxylate hydrochloride or 4-nitrobenzyl (6 <i>R</i> ,7 <i>R</i>)-7-amino-8-oxo-3-[(2 <i>S</i>)-tetrahydrofuran-2-yl]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate hydrochloride	
	663603-70-1	(2 <i>Z</i>)-3-(methylamino)-1-(2-thienyl)prop-2-en-1-one	
	665058-78-6	DNA, d(T-sp-C-G-sp-T-sp-C-G-sp-T-sp-T-sp-T-sp-G-sp-A-sp-C-G-sp-T-sp-T-sp-T-sp-T-sp-G-sp-T-sp-C-G-sp-T-sp-T)	
	690270-65-6	(2 <i>R</i> ,3 <i>S</i> ,4 <i>R</i>)-5-(4-amino-2-oxopyrimidin-1(2 <i>H</i>)-yl)-2-azido-2-[[2-(methylpropanoyl)oxy]methyl]tetrahydrofuran-3,4-diyl bis(2-methylpropanoate) hydrochloride	
	710281-33-7	2-(((1 <i>R</i> ,3 <i>S</i>)-3-[[2-(3-methoxyphenyl)-5-methyl-1,3-oxazol-4-yl]methoxy]cyclohexyl)oxy)methyl-6-methylbenzoic acid	
	744239-10-9	DNA, d(P-thio) (G-A-T-C-C-G-C-G-G-A-A-A-T), tridecasodium salt	
	753015-42-8	3-((<i>E</i>)-2-[(3 <i>R</i>)-pyrrolidin-3-yl]ethenyl)-5-(tetrahydro-2 <i>H</i> -pyran-4-yloxy)pyridine	
	812647-80-6	{(2 <i>R</i> ,3 <i>S</i> ,4 <i>R</i> ,5 <i>R</i>)-2-azido-5-(2,4-dioxo-3,4-dihydropyrimidin-1(2 <i>H</i>)-yl)-3,4-bis[(phenylcarbonyl)oxy]tetrahydrofuran-2-yl}methyl 3-chlorobenzoate	
	871484-32-1	4-[4-(3-[(4-deoxy-4-fluoro-β- <i>D</i> -glucopyranosyl)oxy]-5-(propan-2-yl)-1 <i>H</i> -pyrazol-4-yl)methyl]phenyl- <i>N</i> -[1,3-dihydroxy-2-(hydroxymethyl)propan-2-yl]butanamide	
	872728-82-0	<i>N</i> -[4-(5-oxo-4,5-dihydro-1,2,4-oxadiazol-3-yl)phenyl]glycine	
	877130-28-4	(6 <i>R</i>)-6-cyclopentyl-6-[2-(2,6-diethylpyridin-4-yl)ethyl]-3-[(5,7-dimethyl[1,2,4]triazolo[1,5- <i>a</i>]pyrimidin-2-yl)methyl]-4-hydroxy-5,6-dihydro-2 <i>H</i> -pyran-2-one	
	888504-28-7	potassium 5-methyl-1,3,4-oxadiazole-2-carboxylate	
	893428-72-3	<i>N</i> -(5-chloro-1,3-benzodioxol-4-yl)-7-[2-(4-methyl-1-piperazinyl)ethoxy]-5-[(tetrahydro-2 <i>H</i> -pyran-4-yl)oxy]-4-quinazolinamine-(2 <i>E</i>)-2-butenedioate (1:2)	
	913695-00-8	2-[(4-[(2,2-dimethyl-1,3-dioxan-5-yl)methoxy]-3,5-dimethylpyridin-2-yl)methyl]sulfinyl-1 <i>H</i> -benzimidazole, sodium salt (1:1)	
	923591-06-4	methyl (5 <i>R</i> ,7 <i>S</i> ,10 <i>S</i>)-10- <i>tert</i> -butyl-15,15-dimethyl-3,9,12-trioxo-6,7,9,10,11,12,14,15,16,17,18,19-dodecahydro-1 <i>H</i> ,5 <i>H</i> -2,23:5,8-dimethano-4,13,2,8,11-benzodioxatriazacyclohenicosine-7(3 <i>H</i>)-carboxylate	
	947408-94-8	6-methyl-2-trityl-1,2-benzoxazol-3(2 <i>H</i>)-one	
	947408-95-9	6-(bromomethyl)-2-triphenylmethyl-1,2-benzisoxazol-3(2 <i>H</i>)-one	
	947409-01-0	methyl 3-[5-[4-(cyclopentylloxy)-2-hydroxybenzoyl]-2-[(2-triphenylmethyl-1,2-benzisoxazol-3(2 <i>H</i>)-on-6-yl)methoxy]phenyl]proprionate	
	1001859-46-6	DNA (synthetic plasmid vector pCOR human interferon beta signal peptide fusion protein with 21-154-human acidic fibroblast growth factor-specifying)	
	1029716-44-6	1-(1-ethoxyethyl)-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1 <i>H</i> -pyrazole	
	1256445-67-6	(4 <i>S</i> ,5 <i>S</i>)-5-benzyl-2-oxo-1,3-oxazolidin-4-ylmethyl 4-nitrobenzenesulfonate	
	1256462-17-5	(1 <i>R</i> ,2 <i>S</i> ,3 <i>S</i> ,6 <i>R</i>)-[(<i>S</i>)-1-phenylethyl]-3,6-epoxytetrahydrophthalimide	
	1403828-58-9	1-(1-[4-[2-(4-fluorophenyl)-1,3-dioxolan-2-yl]butyl]-1,2,3,6-tetrahydropyridin-4-yl)-1,3-dihydro-2 <i>H</i> -benzimidazol-2-one	
	2935 90 90	121-30-2	4-amino-6-chlorobenzene-1,3-disulfonamide
		6292-59-7	4- <i>tert</i> -butylbenzenesulfonamide
6973-09-7		5-amino-2-methylbenzenesulfonamide	
16673-34-0		<i>N</i> -(2-(4-sulfamoyl)phenyl)ethyl-5-chloro-2-methoxybenzamide	
17852-52-7		4-hydrazonobenzenesulfonamide hydrochloride	
22663-37-2		1-(4-chlorobenzenesulfonyl)urea	
24310-36-9		1-[(4-methylphenyl)sulfonyl]-1,2,3,4-tetrahydro-5 <i>H</i> -1-benzazepin-5-one	
33045-52-2		methyl 5-sulfamoyl- <i>o</i> -anisate	
33288-71-0		5-methyl- <i>N</i> -[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide	

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2935 90 90	(cont'd)	
	39570-96-2	(2R)-3-(benzylsulfanyl)-N-[(2S)-1-[(2S,3S)-1-hydrazinyl-3-methyl-1-oxopentan-2-yl]amino]-3-(4-hydroxyphenyl)-1-oxopropan-2-yl]-2-[[4-methylphenyl)sulfonyl]amino]propanamide
	66644-80-2	3-methoxy-5-sulfamoyl- <i>o</i> -anisic acid
	81880-96-8	<i>N</i> -(4-hydrazinobenzyl)methanesulfonamide hydrochloride
	84522-34-9	sodium 4-[2-(5-methylpyrazine-2-carboxamido)ethyl]benzenesulfonamide
	88918-84-7	4-aminobenzyl- <i>N</i> -methylmethanesulfonamide hydrochloride
	88919-22-6	3-(2-aminoethyl)- <i>N</i> -methylindol-5-ylmethanesulfonamide
	88933-16-8	1-(4-hydrazinophenyl)- <i>N</i> -methylmethanesulfonamide hydrochloride
	100632-57-3	4-[(4-mesyamino)phenyl]-4-oxobutyric acid
	105951-31-3	5,6-dihydro-4-oxo-4 <i>H</i> -thieno[2,3- <i>b</i>]thiine-2-sulfonamide
	105951-35-7	5,6-dihydro-4-oxo-4 <i>H</i> -thieno[2,3- <i>b</i>]thiine-2-sulfonamide 7,7-dioxide
	106820-63-7	methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate
	112101-81-2	5-[(<i>R</i>)-(2-aminopropyl)]-2-methoxybenzenesulfonamide
	120298-38-6	<i>N</i> -(5,6-dihydro-6-methyl-2-sulfamoyl-4 <i>H</i> -thieno[2,3- <i>b</i>]thiopyran-4-yl)acetamide 7,7-dioxide
	123664-84-6	<i>N</i> -(5-methoxy-2-phenoxyphenyl)methanesulfonamide
	137431-02-8	<i>N</i> -[3-(2-amino-1-hydroxyethyl)-4-fluorophenyl]methanesulfonamide
	141430-65-1	<i>N</i> -[2-(4-hydroxyanilino)pyridin-3-yl]-4-methoxybenzene-1-sulfonamide
	141450-48-8	<i>N</i> -{2-[(4-hydroxyphenyl)amino]pyridin-3-yl}-4-methoxybenzenesulfonamide hydrochloride
	147200-03-1	<i>N</i> -[(4 <i>S</i> ,6 <i>S</i>)-6-methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4 <i>H</i> -thieno[2,3- <i>b</i>]thiopyran-4-yl]acetamide
	149456-98-4	<i>N</i> -[4-(<i>N</i> -formylglycyl)-5-methoxy-2-phenoxyphenyl]methanesulfonamide
	149457-03-4	<i>N</i> -[4-(<i>N</i> -formylglycyl)-5-hydroxy-2-phenoxyphenyl]methanesulfonamide
	149490-60-8	<i>N</i> -(butane-1-sulfonyl)- <i>L</i> -tyrosine
	149490-61-9	<i>N</i> -(butane-1-sulfonyl)- <i>O</i> -(4-pyridin-4-ylbutyl)- <i>L</i> -tyrosine
	150975-95-4	5-methanesulfonamidoinsole-2-carboxylic acid
	151140-66-8	(4-amino-3-iodophenyl)- <i>N</i> -methylmethanesulfonamide
	160231-69-6	(3 <i>S</i>)-tetrahydrofuran-3-yl <i>N</i> -[(2 <i>S</i> ,3 <i>R</i>)-3-hydroxy-4-(<i>N</i> -isobutyl-4-nitrobenzene-1-sulfonamido)-1-phenylbutan-2-yl]carbamate
	169280-56-2	4-amino- <i>N</i> -[(2 <i>R</i> ,3 <i>S</i>)-3-amino-2-hydroxy-4-phenylbutyl]- <i>N</i> -isobutylbenzene-1-sulfonamide
	179524-67-5	(<i>S</i>)-2-{3-[(2-fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl}- <i>N</i> -(1-formyl-4-guanidinobutyl)acetamide
	183556-68-5	(<i>S</i>)- <i>N</i> -{(1 <i>S</i> ,2 <i>R</i>)-3-[(1,3-benzodioxol-5-ylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropyl}-3,3-dimethyl-2-(sarcosylamino)butyramide
	189814-01-5	3-(2-amino-1-hydroxyethyl)-4-methoxybenzene-1-sulfonamide
	192329-83-2	(3 <i>S</i>)-2,2-dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid
	193686-76-9	7-chloro-1-[(4-methylphenyl)sulfonyl]-1,2,3,4-tetrahydro-5 <i>H</i> -1-benzazepin-5-one
	194602-23-8	2-ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid
	198470-85-8	<i>N</i> -[4-(5-methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt
	200575-15-1	4-[2-ethoxy-5-(4-methylpiperazine-1-sulfonyl)benzamido]-1-methyl-3-propylpyrazole-5-carboxamide
210538-75-3	<i>N</i> -(1,2,3,4-tetrahydroisoquinolin-5-yl)methanesulfonamide hydrochloride	
244634-31-9	<i>N</i> -[(2 <i>R</i> ,3 <i>S</i>)-3-amino-2-hydroxy-4-phenylbutyl]- <i>N</i> -isobutyl-4-nitrobenzene-1-sulfonamide hydrochloride	
247582-73-6	2-ethoxy-5-(4-ethylpiperazine-1-sulfonyl)nicotinic acid	
289042-10-0	<i>N</i> -{5-[(diphenylphosphoryl)methyl]-4-(4-fluorophenyl)-6-(propan-2-yl)pyrimidin-2-yl}- <i>N</i> -methylmethanesulfonamide	

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CN Code	CAS RN	Name
2935 90 90	(cont'd)	
	289042-12-2	(4 <i>R</i> ,6 <i>S</i>)-6-((<i>E</i>)-2-{4-(4-fluorophenyl)-6-isopropyl-2-[mesyl(methyl)amino]pyrimidin-5-yl}vinyl)-2,2-dimethyl-1,3-dioxan-4-yl 3,3-dimethylbutanoate
	334826-98-1	5-[2-ethoxy-5-(4-ethylpiperazine-1-sulfonyl)pyridin-3-yl]-3-ethyl-2-(2-methoxyethyl)-2,3,4,5,6,7-hexahydropyrazolo[4,3- <i>d</i>]pyrimidin-7-one
	334827-99-5	5-[2-ethoxy-5-(4-ethylpiperazine-1-sulfonyl)pyridin-3-yl]-3-ethyl-2-(2-methoxyethyl)-2,3,4,5,6,7-hexahydropyrazolo[4,3- <i>d</i>]pyrimidin-7-one 4-methylbenzene-1-sulfonate
	334828-19-2	<i>N</i> -[3-carbamoyl-5-ethyl-1-(2-methoxyethyl)pyrazol-4-yl]-2-ethoxy-5-[(4-ethylpiperazin-1-yl)sulfonyl]nicotinamide
	364321-71-1	3-[(dimethylamino)methyl]-4-[4-(methylsulfonyl)phenoxy]benzene-1-sulfonamide
	364323-49-9	3-[(dimethylamino)methyl]-4-[4-(methylsulfonyl)phenoxy]benzene-1-sulfonamide <i>L</i> -tartrate (1:1)
	941690-55-7	3-[(methylsulfonyl)amino]-2-phenyl- <i>N</i> -[(1 <i>S</i>)-1-phenylpropyl]quinoline-4-carboxamide
	1198178-65-2	(1 <i>R</i> ,2 <i>R</i>)-1-[(cyclopropylsulfonyl)carbamoyl]-2-ethylcyclopropanaminium 4-methylbenzenesulfonate
	1403823-55-1	2-(cyclohexylmethyl)- <i>N</i> -{2-[(2 <i>S</i>)-1-methylpyrrolidin-2-yl]ethyl}-1,2,3,4-tetrahydroisoquinoline-7-sulfonamide di[(2 <i>E</i>)-but-2-enedioate] hydrate
	2938 90 10	5511-98-8
2938 90 90	81-27-6	sennoside A
	128-57-4	sennoside B
	517-43-1	mixture of sennoside A and B
	8024-48-4	casanthranol
	52730-36-6	sennoside A, calcium salt
	52730-37-7	sennoside B, calcium salt
	104443-57-4	1- <i>O</i> -[<i>O</i> -2-acetamido-2-deoxy-beta- <i>D</i> -galactopyranosyl-(1,4)- <i>O</i> -(<i>N</i> -acetyl-alpha-neuraminosyl)-(2,3)- <i>O</i> -beta- <i>D</i> -galactopyranosyl-(1,4)-beta- <i>D</i> -glucopyranosyl]ceramide
	104443-62-1	1- <i>O</i> -[<i>O</i> -(<i>N</i> -acetyl-alpha-neuraminosyl)-(2,3)- <i>O</i> -[<i>O</i> -beta- <i>D</i> -galactopyranosyl-(1,3)-2-acetamido-2-deoxy-beta- <i>D</i> -galactopyranosyl-(1,4)- <i>O</i> -beta- <i>D</i> -galactopyranosyl-(1,4)-beta- <i>D</i> -glucopyranosyl]ceramide
196085-62-8	<i>N</i> -{[(1 <i>R</i> ,2 <i>R</i>)-1-[<i>O</i> -(<i>N</i> -acetyl-alpha-neuraminosyl)-(2,3)- <i>O</i> -2-acetamido-2-deoxy-beta- <i>D</i> -galactopyranosyl-(1,4)- <i>O</i> -beta- <i>D</i> -galactopyranosyl-(1,4)-beta- <i>D</i> -glucopyranosyloxymethyl]-2-hydroxy-3-formylpropyl}stearamide	
	52730-36-6, 52730-37-7	mixture of sennoside A and B, calcium salts
2939 11 00	41444-62-6	codeine phosphate hemihydrate
2939 19 00	6429-04-5	(<i>RS</i>)-tetrahydropapaverine hydrochloride
	54417-53-7	(<i>R</i>)-1,2,3,4-tetrahydropapaverine hydrochloride
2939 20 00	123599-79-1	[(2-methyl-1-propionyloxypropoxy)(4-phenylbutyl)phosphinoyl]acetic acid-cinchonidine (1:1)
	467430-13-3	2-[2-methyl-1-(propionyloxy)propoxy]-2-[(4-phenylbutyl)phosphinoyl]acetic acid, (9 <i>R</i>)-cinchonon-9-ol salt (1:1)
2939 79 90	51-55-8	atropine
	92-13-7	pilocarpine
	477-29-2	colchicoside
	7689-03-4	(4 <i>S</i>)-4-ethyl-4-hydroxy-1 <i>H</i> -pyrano[3',4':6,7]indolizino[1,2- <i>b</i>]quinoline-3,14(4 <i>H</i> ,12 <i>H</i>)-dione
2940 00 00	50-69-1	<i>D</i> -ribose
	533-67-5	2-deoxy- <i>D</i> -erythrose
	604-69-3	1,2,3,4,6-penta- <i>O</i> -acetyl-beta- <i>D</i> -glucopyranose
	4132-28-9	2,3,4,6-tetra- <i>O</i> -benzyl- <i>D</i> -glucose
	6564-72-3	2,3,4,6-tetra- <i>O</i> -benzyl- <i>D</i> -glucopyranose
	13035-61-5	1,2,3,5-tetraacetyl-beta- <i>D</i> -ribofuranose

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CN Code	CAS RN	Name
2940 00 00	(cont'd)	
	24259-59-4	<i>L</i> -ribose
	80312-55-6	2,3,4,6-tetra-O-benzyl-1-O-(trimethylsilyl)-beta- <i>D</i> -glucose
	141256-04-4	1-(28-{ <i>O</i> - <i>D</i> -apio-beta- <i>D</i> -furanosyl-(1,3)- <i>O</i> -beta- <i>D</i> -xylopyranosyl-(1,4)- <i>O</i> -6-deoxy-alpha- <i>L</i> -mannopyranosyl)-(1,2)-4- <i>O</i> -[5-(5-alpha- <i>L</i> -arabinofuranosyloxy-3-hydroxy-6-methyloctanoyloxy)-3-hydroxy-6-methyloctanoyl]-6-deoxy-beta- <i>D</i> -galactopyranosyloxy}-16-alpha-hydroxy-23-beta,28-dioxolean-12-en-3-beta-yl)- <i>O</i> -beta- <i>D</i> -galactopyranosyl-(1,2)- <i>O</i> -beta- <i>D</i> -xylopyranosyl-(1,3)-beta- <i>D</i> -glucopyranosiduronic acid
	182410-00-0	beta-cyclodextrin sulfobutyl ethers, sodium salts
	270071-40-4	benzyl 2,6-dimethoxy-4-{{(5 <i>R</i> ,5 <i>aR</i> ,8 <i>aR</i> ,9 <i>S</i>)-6-oxo-9-[(2,3,4,6-tetra- <i>O</i> -benzyl-beta- <i>D</i> -glucopyranosyl)oxy]-5,5 <i>a</i> ,6,8,8 <i>a</i> ,9-hexahydrofuro[3',4':6,7]naphtho[2,3- <i>d</i>][1,3]dioxol-5-yl}phenyl carbonate
	471863-88-4	2,3-di- <i>O</i> -benzyl-4,6- <i>O</i> -((1 <i>R</i>)-ethylidene)- <i>D</i> -xylo-hexopyranose
	473799-30-3	(5 <i>S</i> ,5 <i>aS</i> ,9 <i>S</i>)-9-(4-hydroxy-3,5-dimethoxyphenyl)-8-oxo-5,5 <i>a</i> ,6,8,8 <i>a</i> ,9-hexahydrofuro[3',4':6,7]naphtho[2,3- <i>d</i>][1,3]dioxol-5-yl 2,3-di- <i>O</i> -benzyl-4,6- <i>O</i> -[(1 <i>R</i>)-ethylidene]-beta- <i>D</i> -glucopyranoside
	647834-15-9	2-(4-methoxybenzyl)thiophen-3-yl beta- <i>D</i> -glucopyranoside
	2941 90 00	13292-22-3
14487-05-9		rifamycin O
54122-50-8		dicyclohexylammonium (7 <i>R</i>)-3-(acetoxymethyl)-7-[2-({(3 <i>R</i>)-3-[(<i>tert</i> -butoxycarbonyl)amino]-3-carboxypropyl}amino)-2-oxoethyl]-3,4-didehydrocepham-4-carboxylate, or cephalosporin D, dicyclohexylamine salt
76610-92-9		(6 <i>R</i> ,7 <i>R</i>)-7-({ <i>N</i> -[(4-ethyl-2,3-dioxopiperazin-1-yl)carbonyl]- <i>D</i> -threonyl}amino)-3-{{(1-methyl-1 <i>H</i> -tetrazol-5-yl)sulfanyl}methyl}-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid
3002 12 00	42617-41-4	blood-coagulation factor XIVa
	116638-33-6	SC-59735
3003 90 00	195993-11-4	hemocyanins, megathura crenulata, reaction products with 1- <i>O</i> -[<i>O</i> -2-acetamido-2-deoxy-beta- <i>D</i> -galactopyranosyl-(1,4)- <i>O</i> -(<i>N</i> -acetyl-alpha-neuraminosyl)-(2,3)- <i>O</i> -beta- <i>D</i> -galactopyranosyl-(1,4)-beta- <i>D</i> -glucopyranose
3006 30 00	155773-56-1	ferristene
3507 90 90	8055-80-9	fibrinuclease, powder
	9001-63-2	lysozyme
	9002-12-4	urate oxidase
	9003-98-9	deoxyribonuclease
3824 99	41201-60-9	alpha-(6-fluoro-2-methylinden-3-yl)- <i>p</i> -tolyl methyl sulfide, in the form of a solution in toluene
	78441-62-0	4-(2-aminoethylthiomethyl)-1,3-thiazol-2-ylmethyl(dimethyl)amine, in the form of a solution in toluene
3824 99 64	0-00-0	intermediate concentrate obtained from a genetically modified <i>Escherichia coli</i> fermentation medium, containing human granulocyte-macrophage colony-stimulating factor; for use in the manufacture of medicaments of HS heading 3002
	0-00-0	intermediate concentrate obtained from a genetically modified <i>Escherichia coli</i> fermentation medium, containing human interferon alpha-2b; for use in the manufacture of medicaments of HS heading 3002
	0-00-0	intermediate concentrates obtained from a <i>Micromonospora inyoensis</i> fermentation medium used for the manufacture of the antibiotics sisomicin (INN) and netilmicin (INN)
	0-00-0	intermediate concentrates obtained from a <i>Micromonospora purpurea</i> fermentation medium used for the manufacture of the antibiotics gentamicin sulfate (INN) and isepamicin (INN)
	0-00-0	potassium clavulanate—microcrystalline cellulose (1:1)

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CN Code	CAS RN	Name
3824 99 64	(cont'd)	
	0-00-0	potassium clavulanate—silicon dioxide (1:1)
	0-00-0	potassium clavulanate—sucrose (1:1)
	330-95-0	1,3-bis(4-nitrophenyl)urea-4,6-dimethylpyrimidin-2-ol (1:1)
3824 99 92	30165-96-9	4-(4-chloro-1,2,5-thiadiazol-3-yl)morpholine, toluene solution
	38345-66-3	(2 <i>S</i> ,3 <i>R</i>)-4-(dimethylamino)-3-methyl-1,2-diphenylbutan-2-ol, toluene solution
	78834-75-0	ethyl 7-chloro-2-oxoheptanoate, in the form of a solution in toluene
	84449-81-0	4-[2-(piperidin-1-yl)ethoxy]benzoyl chloride hydrochloride, 1,2-dichloroethane solution
	127852-28-2	(1 <i>R</i>)-1-[3,5-bis(trifluoromethyl)phenyl]ethan-1-ol, acetonitrile solution
	170277-77-7	(3 <i>S</i>)-3-[2-(mesyloxy)ethoxy]-4-(trityloxy)butyl methanesulfonate, dimethylformamide solution
3907 20 20	1350810-60-4	poly(oxy-1,2-ethanediyl), α -hydro- ω -methoxy, diester with 21 <i>N</i> ⁶ ,21' <i>N</i> ⁶ -[[(<i>N</i> ² , <i>N</i> ⁶ -dicarboxy- <i>L</i> -lysyl- β -alanyl)imino]bis(1-oxo-2,1-ethanediyl)]bis[<i>N</i> -acetylglycyl- <i>L</i> -leucyl- <i>L</i> -tyrosyl- <i>L</i> -alanyl- <i>L</i> -cysteinyl- <i>L</i> -histidyl- <i>L</i> -methionylglycyl- <i>L</i> -prolyl- <i>L</i> -isoleucyl- <i>L</i> -threonyl-3-(1-naphthalenyl)- <i>L</i> -alanyl- <i>L</i> -valyl- <i>L</i> -cysteinyl- <i>L</i> -glutaminyl- <i>L</i> -prolyl- <i>L</i> -leucyl- <i>L</i> -arginyl- <i>N</i> -methylglycyl- <i>L</i> -lysynamide] cyclic (6→15), (6'→15') bis(disulfide)
3911 90	162430-94-6	1,6-hexanediamine, polymer with 1,10-dibromodecane

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[SECTION III]

▼ M216

[ANNEX 7]

▼ M216

SECTION IV

**FAVOURABLE TARIFF TREATMENT BY REASON OF THE NATURE
OF THE GOODS**

▼ M216

ANNEX 8

GOODS UNFIT FOR CONSUMPTION

▼ **M216**

ANNEX 8

GOODS UNFIT FOR CONSUMPTION**(List of denaturants)**

Denaturation of goods unfit, rendered unfit or denatured under a CN code making reference to the present provisions shall be done by means of one of the denaturants referred to in column 4, used in the quantities indicated in column 5.

Order No	CN code	Description	Denaturant		
			Name	Minimum quantity to be used (in g) per 100 kg of denatured product	
(1)	(2)	(3)	(4)	(5)	
1	0408	Birds' eggs, not in shell, and egg yolks, fresh, dried, cooked by steaming or by boiling in water, moulded, frozen or otherwise preserved, whether or not containing added sugar or other sweetening matter	Spirit of turpentine	500	
			Essence of lavender	100	
			Oil of rosemary	150	
			Birch oil	100	
		0408 11	– Egg yolks: – – Dried:	Fish meal of subheading 2301 20 00, having a characteristic odour and containing by weight in the dry matter at least: — 62,5 % crude protein and — 6 % crude lipids (fatty matter)	5 000
		0408 11 20	– – – Unfit for human consumption		
		0408 19	– – Other:		
		0408 19 20	– – – Unfit for human consumption		
			– Other:		
		0408 91	– – Dried:		
		0408 91 20	– – – Unfit for human consumption		
		0408 99	– – Other:		
		0408 99 20	– – – Unfit for human consumption		

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Order No	CN code	Description	Denaturant		
			Name	Minimum quantity to be used (in g) per 100 kg of denatured product	
(1)	(2)	(3)	(4)	(5)	
2	1106	Flour, meal and powder of the dried leguminous vegetables of heading 0713, of sago or of roots or tubers of heading 0714 or of the products of Chapter 8:	Fish oil or fish liver oil, filtered but not deodorised or decolourised, with no additives		1 000
	1106 20	– Of sago or of roots or tubers of heading 0714:	Fish meal of subheading 2301 20 00, having a characteristic odour and containing by weight in the dry matter at least:		5 000
	1106 20 10	– – Denatured	<ul style="list-style-type: none"> — 62,5 % crude protein and — 6 % crude lipids (fatty matter) 		

Order No	CN code	Description	Denaturant			
			Name			Minimum quantity to be used (in g) per 100 kg of denatured product
			Chemical name or description	Common name	Colour index (1)	
(1)	(2)	(3)	(4)	(4)	(4)	(5)
3	2501 00	Salt (including table salt and denatured salt) and pure sodium chloride, whether or not in aqueous solution or containing added anti-caking or free-flowing agents; sea water:	Sodium salt of 4-sulphobenzeneazoresorcinol, or 2,4-dihydroxyazobenzene-4-sulphonic acid (colour: yellow)	Chrysoine S	14270	6
		– Salt (including table salt and denatured salt) and pure sodium chloride, whether or not in aqueous solution or containing added anti-caking or free-flowing agents:	Disodium salt of 1-(4-sulpho-1-phenylazo)-4-aminobenzene-5-sulphonic acid (colour: yellow)	Fast yellow AB	13015	6

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Annex 8

Order No	CN code	Description	Denaturant			
			Name			Minimum quantity to be used (in g) per 100 kg of denatured product
			Chemical name or description	Common name	Colour index ⁽¹⁾	
(1)	(2)	(3)	(4)	(4)	(4)	(5)
	2501 00 51	<p>-- Other:</p> <p>-- -- Denatured or for industrial uses (including refining) other than the preservation or preparation of foodstuffs for human or animal consumption</p>	<p>Tetrasodium salt of 1-(4-sulpho-1-naphthylazo)-2-naphthol-3,6,8-trisulphonic acid (colour: red)</p> <p>Tetrabromofluorescein (colour: fluorescent yellow)</p> <p>Naphthalene</p> <p>Powdered soap</p> <p>Sodium or potassium dichromate</p> <p>Iron oxide containing not less than 50 % of Fe₂O₃ by weight. The iron oxide should be dark red to brown and should take the form of a fine powder of which at least 90 % passes through a sieve having a mesh of 0,10 mm</p> <p>Sodium hypochlorite</p>	<p>Ponceau 6 R</p> <p>Eosine</p> <p>Naphthalene</p> <p>Powdered soap</p> <p>Sodium or potassium dichromate</p> <p>Iron oxide</p> <p>Sodium hypochlorite</p>	<p>16290</p> <p>45380</p> <p>—</p> <p>—</p> <p>—</p> <p>—</p>	<p>1</p> <p>0,5</p> <p>250</p> <p>1 000</p> <p>30</p> <p>250</p> <p>3 000</p>
<p>(1) This column contains the numbers corresponding to the Rewe Colour Index, third edition 1971, Bradford, England.</p>						

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Annex 8

Order No	CN code	Description	Denaturant		
			Name	Minimum quantity to be used (in g) per 100 kg of denatured product	
(1)	(2)	(3)	(4)	(5)	
4	3502	Albumins (including concentrates of two or more whey proteins, containing by weight more than 80 % whey proteins, calculated on the dry matter), albuminates and other albumin derivatives:	Oil of rosemary (for liquid albumins only)	150	
			Crude oil of camphor (for liquid and solid albumins)	2 000	
			White oil of camphor (for liquid and solid albumins)	2 000	
			Sodium azide (for liquid and solid albumins)	100	
			Diethanolamine (for solid albumins only)	6 000	
			– Egg albumin:		
			– – Dried:		
			– – – Unfit, or to be rendered unfit, for human consumption		
			– – Other:		
			– – – Unfit, or to be rendered unfit, for human consumption		
	3502 11				
	3502 11 10	– – – Unfit, or to be rendered unfit, for human consumption			
	3502 19	– – Other:			
	3502 19 10	– – – Unfit, or to be rendered unfit, for human consumption			
	3502 20	– Milk albumin, including concentrates of two or more whey proteins:			
	3502 20 10	– – Unfit, or to be rendered unfit, for human consumption			
	3502 90	– Other:			
		– – Albumins, other than egg albumin and milk albumin (lactalbumin):			
	3502 90 20	– – – Unfit, or to be rendered unfit, for human consumption			

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ANNEX 9

CERTIFICATES

▼M216*ANNEX 9***CERTIFICATES****1. General provisions**

Provided that a certificate reproduced in this Annex is presented, favourable tariff treatment by reason of their nature, quality or authenticity of goods shall be granted for the following products:

- fresh table grapes of heading ex 0806,
- tobacco of heading ex 2401,
- nitrate of headings ex 3102 and 3105.

2. Provisions concerning certificates*Layout of the certificates*

The certificates shall correspond to the specimens reproduced in this Annex.

The certificates shall be printed and completed in one of the official languages of the European Union and, where appropriate, in an official language of the exporting country.

Certificates measure approximately 210 × 297 millimetres, the paper used shall be white paper weighing at least 40 g/m².

Endorsement and issuing of certificates

Certificates must be duly endorsed by showing the place and date of issue and by bearing the stamp of the issuing body of the exporting country and the signature of the person or persons empowered to sign it.

Certificates shall be issued by one of the bodies listed in the table below provided that this body:

- is recognised as such by the exporting country,
- undertakes to verify the particulars shown in certificates,
- undertakes to provide the Commission and Member States, on request, with all appropriate information to enable an assessment to be made of the particulars shown in the certificates.

The exporting country shall send the Commission specimens of the stamps used by their issuing body or bodies and authorised offices.

The Commission shall communicate this information to the customs authorities of the Member States.

Validity of certificates

The period of validity of the certificate is 10 months and in the case of tobacco 24 months, running from the date of issue.

▼ M216*Annex 9**Split consignment*

Where a consignment is split, the original certificate shall be photocopied for each part of the consignment. The photocopies and the original certificate shall be presented to the competent customs office. Each photocopy shall indicate the name and address of the consignee and be marked in red 'Extract valid for ... kg' (in figures and letters) together with the place and date of the splitting. These statements shall be authenticated by the customs office stamp and the signature of the customs official responsible. Particulars relating to the splitting of the consignment shall be entered on the original certificate, which shall be retained by the customs office concerned.

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Annex 9

List of bodies which may endorse certificates ⁽¹⁾

CN code ex	Exporting country	Issuing body	Place where established
0806	United States of America	Arizona Department of Agriculture	Arizona Department of Agriculture, Shipping Point Inspection Phoenix, AZ
		California Department of Food and Agriculture	California Department of Food and Agriculture, Division of Inspection Services, Shipping Point Inspection Sacramento, CA
2401	United States of America	Tobacco Association of the United States, or its authorised offices	Raleigh, North Carolina
	Canada	Canadian Food Inspection Agency, or its authorised offices	Ottawa
	Argentina	Cámara del Tabaco de Salta, or its authorised offices	Salta
		Cámara del Tabaco de Jujuy, or its authorised offices	San Salvador de Jujuy
		Cámara de Comercio Exterior de Misiones, or its authorised offices	Posadas
	Bangladesh	Ministry of Agriculture, Department of Agriculture Extension, Cash Crop Division, or its authorised offices	Dacca
	Brazil	Banco do Brasil	Brasilia
Federação das Indústrias do Estado de Santa Catarina		Florianópolis	
Federação das Indústrias do Estado do Paraná		Curitiba	
Federação das Indústrias do Estado do Rio Grande do Sul		Porto Alegre	
China	Entry-Exit Inspection & Quarantine Bureau	Shangai	
	Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Shandong	
	Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Hubei	
	Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Guangdong	
	Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Liaoning	
	Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Yunnan	

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CN code ex	Exporting country	Issuing body	Place where established
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Hainan
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Inner Mongolia
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Anhui
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Beijing
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Chongqing
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Fujian
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Gansu
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Guangxi
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Guizhou
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Hebei
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Henan
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Hunan
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Jiangsu
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Jiangxi
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Jilin
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Zhejiang
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Ningxia
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Qinghai
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Shaanxi
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Shanxi
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Ningbo

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CN code ex	Exporting country	Issuing body	Place where established
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Shenzen
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Sichuan
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Tianjin
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Tibet
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Xiamen
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Xinjiang
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Zhuhai
		Entry-Exit Inspection & Quarantine Bureau, or its authorised offices	Heilongjiang
	Columbia	Superintendencia de Industria y Comercio — División de Control de Normas y Calidades or its authorised offices	Bogota
	Cuba	Empresa Cubana del Tabaco, 'Cubatabaco', or its authorised offices	Havana
		Corporación Habanos S.A	La Habana
		Internacional Cubana de Tabacos S.A.	La Habana
	Guatemala	Dirección de Comercio Interior y Exterior del Ministerio de Economía, or its authorised offices	Guatemala City
		VUPE (Ventanilla Unica para las Exportaciones)	Guatemala City
	India	Tobacco Board, or its authorised offices	Guntur
	Indonesia	Ministry of Trade Republic of Indonesia - Lembaga Tembakau Surakarta (Tobacco Institution in Surakarta)	Surakarta
		Ministry of Trade Republic of Indonesia - Regional Laboratory for testing and quality control and tobacco institution	Jember
		Ministry of Trade Republic of Indonesia - Regional Laboratory for testing and quality control and tobacco institution	Surabaya - Jawa Timur
		Lembaga Tembakau Cabang Medan	Medan
		(Lembaga Tembakau Medan)Tobacco Institution in Medan	Medan

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Annex 9

CN code ex	Exporting country	Issuing body	Place where established
	Mexico	Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal Colima	Colima
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal Metropolitana	Delegación Federal Metropolitana
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Acapulco, Gro	Acapulco
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Aguascalientes, Ags	Aguascalientes
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Campeche	Campeche
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en CD. Victoria, Tamaulipas	Tamaulipas
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Chetumal, Quintana Roo	Quintana Roo
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Chihuahua, Chih	Chihuahua, Chih
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Cuernavaca, Morelos	Cuernavaca, Morelos
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Culiacán, Sinaloa	Culiacán, Sinaloa
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Durango, Durango	Durango, Durango
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Guadalajara, Jalisco	Guadalajara, Jalisco
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Hermosillo, Sonora	Hermosillo, Sonora
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Jalapa, Veracruz	Jalapa, Veracruz

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Annex 9

CN code ex	Exporting country	Issuing body	Place where established
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en La Paz, Baja California Sur	La Paz, Baja California Sur
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Leon, Guanajuato	Leon, Guanajuato
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Merida, Yucatan	Merida, Yucatan
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Mexicali, Baja California	Baja California
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Monterrey, Nuevo Leon	Monterrey, Nuevo Leon
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Morelia, Michoacan	Morelia, Michoacan
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Oaxaca, Oax	Oaxaca, Oax
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Pachuca, Hidalgo	Pachuca, Hidalgo
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Puebla, Pue	Puebla, Pue
		Secretaría de Economía Dirección General de Comercio Exterior Subdirección de Servicios al Público en la Delegación Federal en Querétaro, Querétaro	Querétaro, Querétaro
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Saltillo, Coahuila	Saltillo, Coahuila
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Tlaxcala, Tlaxcala	Tlaxcala, Tlaxcala
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Toluca, Estado de México	Toluca, Estado de México
		Secretaría de Economía Dirección General de Comercio Exterior Delegación Federal en Tuxtla Gutiérrez, Chiapas	Tuxtla Gutiérrez, Chiapas

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Annex 9

CN code ex	Exporting country	Issuing body	Place where established
		Secretaria de Economia Dirección General de Comercio Exterior Delegación Federal en Villahermosa, Tabasco	Villahermosa, Tabasco
		Secretaria de Economia Dirección General de Comercio Exterior Delegación Federal en Zacatecas	Zacatecas
		Dirección General de Comercio Exterior Insurgentes Sur 1940, PH Col. Florida. C.P. 01030 México, D.F.	Col. Florida. C.P. 01030 México, D.F.
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Nuevo Laredo, Tamaulipas	Nuevo Laredo, Tamaulipas
		Secretaria de Economia Dirección General de Comercio Exterior Delegación Federal en San Luis Rio Colorado, Sonora	San Luis Rio Colorado, Sonora
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Cancún, Quintana Roo	Cancún, Quintana Roo
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Cd. Juárez, Chih	Juárez, Chih
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Celaya Guanajuato	Celaya Guanajuato
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Chilpancingo, Guerrero	Chilpancingo, Guerrero
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Ciudad Obregon, Sonora	Obregon, Sonora
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Coatzacoalcos, Veracruz	Coatzacoalcos, Veracruz
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Gomez Palacio, Durango	Gomez Palacio, Durango
		Secretaria de Economia Dirección General de Comercio Exterior Delegación Federal en Matamoros, Tamaulipas	Matamoros, Tamaulipas

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Annex 9

CN code ex	Exporting country	Issuing body	Place where established
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Nogales, Sonora	Nogales, Sonora
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Piedras Negras, Coahuila	Piedras Negras, Coahuila
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Poza Rica, Veracruz	Poza Rica, Veracruz
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Reynosa, Tamaulipas	Reynosa, Tamaulipas
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Tampico, Tamaulipas	Tampico, Tamaulipas
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Tapachula, Chiapas	Tapachula, Chiapas
		Secretaria de Economia Dirección General de Comercio Exterior Delegación Federal en Tijuana, Baja California	Tijuana, Baja California
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Torreon, Coahuila	Torreon, Coahuila
		Secretaria de Economia Dirección General de Comercio Exterior Subdelegación Federal en Veracruz, Ver	Veracruz, Ver
	Philippines	Republic of Philippines Department of Agriculture National Tobacco Administration	Quezon City
	South Korea	Korea Tobacco and Ginseng Corporation, or its authorised offices	Taejon
	Sri Lanka	Department of Commerce, or its authorised offices	Colombo
	Switzerland	Eidgenössische Zollverwaltung EZV — Oberzoll-direktion — Sektion Tabak- und Bierbesteuerung Administration fédérale des douanes AFD — Direction générale des douanes — Section Imposition du tabac et de la bière Amministrazione federale delle dogane AFD — Direzione generale delle dogane — Sezione Imposizione del tabacco e della birra Swiss Customs Administration — Directorate-General — Tobacco and beer taxation section	Berne

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Annex 9

CN code ex	Exporting country	Issuing body	Place where established
	Thailand	Bureau of Foreign Trade Services	Nonthaburi
		Office Foreign Trade Region 1 (Chiangmai)	Chiangmai
		Office Foreign Trade Region 2 (Hatyai)	Hatyai
		Office Foreign Trade Region 3 (Chonburi)	Chonburi
		Office Foreign Trade Region 4 (Srakaew)	Srakaew
		Office Foreign Trade Region 5 (NongKhai)	NongKhai
		Office Foreign Trade Region 6 (Chiangrai)	Chiangrai
3102 3105	Chile	Servicio Nacional de Geología y Minería	Santiago
<p>⁽¹⁾ The modifications to be made to this list during the year will be carried out via publication in the <i>Official Journal of the European Union</i>, Series C.</p>			

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Annex 9

List of certificates

- Certificate 1: CERTIFICATE OF AUTHENTICITY ('EMPEROR' TABLE GRAPES)
- Certificate 2: CERTIFICATE OF AUTHENTICITY (TOBACCO)
- Certificate 3: CERTIFICATE OF QUALITY (NITRATE FROM CHILE)

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Annex 9

1. Exporter ⁽¹⁾	2. Number	ORIGINAL
4. Consignee ⁽¹⁾	3. ISSUING AUTHORITY	
6. Means of transport ⁽¹⁾	5. CERTIFICATE OF AUTHENTICITY FRESH 'EMPEROR' TABLE GRAPES (Code 0806 10 10 of the Combined Nomenclature)	
7. Place of unloading ⁽¹⁾		
8. Marks and numbers, number and kind of packages	9. Gross weight (kg)	10. Net weight (kg)
11. Net weight (kg) (in words)		
12. CERTIFICATE OF THE ISSUING AUTHORITY I hereby certify that the grapes described in this certificate are fresh table grapes of the variety 'Emperor' (<i>Vitis vinifera cv.</i>). Place Date Stamp (or printed seal) and signature		

⁽¹⁾ To be completed by the exporter.

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Annex 9

1. Exporter	2. Number	ORIGINAL
4. Consignee	3. ISSUING AUTHORITY	
6. Means of transport	5. CERTIFICATE OF AUTHENTICITY TOBACCO (Subheadings 2401 10 35, 2401 10 85, 2401 10 95, 2401 20 35, 2401 20 85 and 2401 20 95 of the Combined Nomenclature)	
7. Marks and Nos, number and kind of packages	8. Gross weight (kg)	9. Net weight (kg)
10. Net weight (kg) (in words)		
11. CERTIFICATE BY THE ISSUING AUTHORITY I hereby certify that the tobacco described in this certificate is flue-cured Virginia-type tobacco — light air-cured Burley-type tobacco (including Burley hybrids) — light air-cured Maryland-type tobacco — fire-cured tobacco ⁽¹⁾ . Place Date Stamp (or printed seal) and signature		

⁽¹⁾ Delete as appropriate.

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1. Consignor (full name and address)	<p align="center">CERTIFICATE OF QUALITY NITRATE FROM CHILE</p> <p align="center">(Subheadings 3102 50 00, 3105 90 20 and 3105 90 80 of the Combined Nomenclature)</p> <p align="right">No ORIGINAL</p>	
2. Consignee (full name and address)	<p align="center">3. ISSUING BODY</p> <p align="center">República de Chile Servicio Nacional de Geología y Minería</p>	
4. Ship	<p>NOTES</p>	
5. Port of embarkation		
6. Bill of lading		
7. Marks, Nos and number of sacks or indication 'loose'	8. Quantity in metric tonnes	
9. Quantity (metric tonnes) in words		
<p>10. CERTIFICATE OF THE ISSUING AUTHORITY</p> <p>The Servicio Nacional de Geología y Minería hereby certifies that the cargo of nitrate described above consists of:</p> <ul style="list-style-type: none"> — natural Chilean sodium nitrate of a nitrogen content not exceeding 16,3 % by weight ⁽¹⁾, — natural Chilean potassic sodium nitrate consisting of a natural mixture of sodium nitrate and potassium nitrate (the proportion of the latter element may be as high as 44 %) of a total nitrogen content not exceeding 16,3 % by weight, produced in Chile by extraction from the nitrate mineral called 'caliche' by lixivation with a water solution, followed by crystallisation by differential cooling and/or solar evaporation ⁽¹⁾. <p>Place and date: Signature: Stamp:</p>		
11. RESERVED FOR THE CUSTOMS AUTHORITIES OF THE EUROPEAN UNION		

⁽¹⁾ Delete as appropriate.

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ANNEX 10

STATISTICAL TARIC CODES

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ANNEX 10

STATISTICAL TARIC CODES

The subheadings listed below appear in the TARIC, but the coding given is indicative only and may be subject to change due, for example, to the implementation of possible forthcoming tariff measures

CN code / TARIC code	Description	Supplementary unit
1	2	3
0511 99 85	--- Other:	
0511 99 85 10	---- Mammalian semen	—
0511 99 85 20	---- Mammalian ova and mammalian embryos	—
0511 99 85 90	---- Other	—

1006 20 17	---- Of a length/width ratio equal to or greater than 3 ----- Aromatic rice ----- Basmati rice	
1006 20 17 13	----- Of the varieties Basmati 370, Basmati 386 (India), Type-3 (Dehradun India), Taraori Basmati (HBC-19 India), Basmati 217 (India), Ranbir Basmati (India), Kernel (Basmati Pakistan), Pusa Basmati, Super Basmati	—
1006 20 17 18	----- Other	—
1006 20 17 91	----- Other	—
1006 20 17 99	----- Other	—
1006 20 98	---- Of a length/width ratio equal to or greater than 3 ----- Aromatic rice ----- Basmati rice	
1006 20 98 13	----- Of the varieties Basmati 370, Basmati 386 (India), Type-3 (Dehradun India), Taraori Basmati (HBC-19 India), Basmati 217 (India), Ranbir Basmati (India), Kernel (Basmati Pakistan), Pusa Basmati, Super Basmati	—
1006 20 98 18	----- Other	—
1006 20 98 91	----- Other	—
1006 20 98 99	----- Other	—
1006 30 27	---- Of a length/width ratio equal to or greater than 3 ----- In immediate packings of a net content not exceeding 5 kg ----- Aromatic rice	
1006 30 27 12	----- Basmati rice	—
1006 30 27 14	----- Other	—
1006 30 27 16	----- Other ----- In immediate packings of a net content exceeding 5 kg but not exceeding 20 kg ----- Aromatic rice	—

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Annex 10

CN code / TARIC code	Description	Supplementary unit
1	2	3
1006 30 27 22	----- Basmati rice	—
1006 30 27 24	----- Other	—
1006 30 27 26	----- Other	—
	----- Other	
	----- Aromatic rice	
1006 30 27 92	----- Basmati rice	—
1006 30 27 94	----- Other	—
1006 30 27 96	----- Other	—
1006 30 48	----- Of a length/width ratio equal to or greater than 3	
	----- In immediate packings of a net content not exceeding 5 kg	
	----- Aromatic rice	
1006 30 48 12	----- Basmati rice	—
1006 30 48 14	----- Other	—
1006 30 48 16	----- Other	—
	----- In immediate packings of a net content exceeding 5 kg but not exceeding 20 kg	
	----- Aromatic rice	
1006 30 48 22	----- Basmati rice	—
1006 30 48 24	----- Other	—
1006 30 48 26	----- Other	—
	----- Other	
	----- Aromatic rice	
1006 30 48 92	----- Basmati rice	—
1006 30 48 94	----- Other	—
1006 30 48 96	----- Other	—
1006 30 67	----- Of a length/width ratio equal to or greater than 3	
	----- In immediate packings of a net content not exceeding 5 kg	
	----- Aromatic rice	
1006 30 67 12	----- Basmati rice	—
1006 30 67 14	----- Other	—
1006 30 67 16	----- Other	—
	----- In immediate packings of a net content exceeding 5 kg but not exceeding 20 kg	
	----- Aromatic rice	
1006 30 67 22	----- Basmati rice	—

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Annex 10

CN code / TARIC code	Description	Supplementary unit
1	2	3
1006 30 67 24	----- Other	—
1006 30 67 26	----- Other	—
	----- Other	
	----- Aromatic rice	
1006 30 67 92	----- Basmati rice	—
1006 30 67 94	----- Other	—
1006 30 67 96	----- Other	—
1006 30 98	----- Of a length/width ratio equal to or greater than 3	
	----- In immediate packings of a net content not exceeding 5 kg	
	----- Aromatic rice	
1006 30 98 12	----- Basmati rice	—
1006 30 98 14	----- Other	—
1006 30 98 16	----- Other	—
	----- In immediate packings of a net content exceeding 5 kg but not exceeding 20 kg	
	----- Aromatic rice	
1006 30 98 22	----- Basmati rice	—
1006 30 98 24	----- Other	—
1006 30 98 26	----- Other	—
	----- Other	
	----- Aromatic rice	
1006 30 98 92	----- Basmati rice	—
1006 30 98 94	----- Other	—
1006 30 98 96	----- Other	—

1509 10 20	-- Extra virgin olive oil	
1509 10 20 10	--- In containers holding 5 litres or less	—
1509 10 20 90	--- Other	—
1509 10 80	-- Other	
1509 10 80 10	--- In containers holding 5 litres or less	—
1509 10 80 90	--- Other	—
1509 90 00	- Other	
1509 90 00 10	-- In containers holding 5 litres or less	—
1509 90 00 90	-- Other	—

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Annex 10

CN code / TARIC code	Description	Supplementary unit
1	2	3

2805 30	– Rare-earth metals, scandium and yttrium, whether or not intermixed or interalloyed:	
2805 30 10	– – Intermixtures or interalloys:	
2805 30 10 10	– – – Alloys of cerium with other rare-earth metals, containing by weight 47 % or more of cerium	—
	– – – Other:	
2805 30 10 30	– – – – Containing both neodymium and dysprosium	—
2805 30 10 40	– – – – Containing neodymium	—
2805 30 10 50	– – – – Containing dysprosium	—
2805 30 10 80	– – – – Other	—
	– – Other:	
	– – – Of a purity by weight of 95 % or more:	
2805 30 20	– – – – Cerium, lanthanum, praseodymium, neodymium and samarium:	—
2805 30 20 10	– – – – – Cerium	—
2805 30 20 20	– – – – – Lanthanum	—
2805 30 20 30	– – – – – Praseodymium	—
2805 30 20 40	– – – – – Neodymium	—
2805 30 20 50	– – – – – Samarium	—
2805 30 30	– – – – Europium, gadolinium, terbium, dysprosium, holmium, erbium, thulium, ytterbium, lutetium and yttrium:	—
2805 30 30 10	– – – – – Europium	—
2805 30 30 15	– – – – – Gadolinium	—
2805 30 30 20	– – – – – Terbium	—
2805 30 30 25	– – – – – Dysprosium	—
2805 30 30 30	– – – – – Holmium	—
2805 30 30 35	– – – – – Erbium	—
2805 30 30 40	– – – – – Thulium	—
2805 30 30 45	– – – – – Ytterbium	—
2805 30 30 50	– – – – – Lutetium	—
2805 30 30 55	– – – – – Yttrium	—

2846	Compounds, inorganic or organic, of rare-earth metals, of yttrium or of scandium or of mixtures of these metals:	
2846 90	– Other:	
2846 90 10	– – Compounds of lanthanum, praseodymium, neodymium or samarium:	

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Annex 10

CN code / TARIC code	Description	Supplementary unit
1	2	3
2846 90 10 20	— — — Lanthanum compounds	—
2846 90 10 30	— — — Praseodymium compounds	—
2846 90 10 40	— — — Neodymium compounds	—
2846 90 10 50	— — — Samarium compounds	—
2846 90 20	— — Compounds of europium, gadolinium, terbium, dysprosium, holmium, erbium, thulium, ytterbium, lutetium or yttrium:	
2846 90 20 10	— — — Europium compounds	—
2846 90 20 15	— — — Gadolinium compounds	—
2846 90 20 20	— — — Terbium compounds	—
2846 90 20 25	— — — Dysprosium compounds	—
2846 90 20 30	— — — Holmium compounds	—
2846 90 20 35	— — — Erbium compounds	—
2846 90 20 40	— — — Thulium compounds	—
2846 90 20 45	— — — Ytterbium compounds	—
2846 90 20 50	— — — Lutetium compounds	—
2846 90 20 55	— — — Yttrium compounds	—