31999R1110

29.5.1999. EIROPAS KOPIENU OFICIĀLAIS VĒSTNESIS L 135/1

PADOMES REGULA (EK) Nr. 1110/1999
(1999. gada 10. maijs),
kas paredz beznodokļu režīmu noteiktām farmaceitiski aktīvām sastāvdaļām ar starptautisku nepatentētu nosaukumu (SNN), ko piešķīrusi Pasaules veselības organizācija, un noteiktiem produktiem, ko izmanto gatavo farmaceitisko produktu ražošanā

EIROPAS SAVIENĪBAS PADOME,

ņemot vērā Eiropas Kopienas dibināšanas līgumu un jo īpaši tā 113. pantu,

ņemot vērā Komisijas priekšlikumu,

(1) tā kā Urugvajas raunda sarunu laikā Kopiena un virkne valstu apsprieda farmaceitisko produktu beznodokļu režīmu;

(2) tā kā šo apspriežu laikā dalībnieki secināja, ka bez produktiem, kas ietverti Saskaņotās Sistēmas (*HS*) 30. iedaļā un *HS* pozīcijās 2936, 2937, 2939 un 2941, beznodokļu režīms ir jāpiešķir arī noteiktām farmaceitiski aktīvām sastāvdaļām ar starptautisku nepatentētu nosaukumu (SNN), ko piešķīrusi Pasaules veselības organizācija, kā arī noteiktiem šādu produktu sāļiem, esteriem un hidrātiem, un arī noteiktiem produktiem, ko izmanto gatavo farmaceitisko produktu ražošanā;

(3) tā kā sarunu rezultāti, kā noteikts sarunu protokolā, tika iekļauti dalībnieku tarifu sarakstos, kas pievienoti *GATT* Marakešas protokolam;

(4) tā kā tie arī secināja, ka Pasaules tirdzniecības organizācijas (PTO) to dalībnieku pārstāvji, kas ir sarunu protokola puses, ar PTO Preču tirdzniecības padomes gādību tiksies parasti vismaz vienu reizi trijos gados, lai pārskatītu ietvertos produktus, lai, panākot vienošanos, iekļautu papildus farmaceitiskos produktus tarifu atcelšanai;

(5) tā kā otrs šāds pārskats notika, secinot, ka papildus SNN un farmaceitisko gatavo produktu ražošanā izmantojamiem produktiem būtu jāpiešķir atbrīvojums no nodokļiem un ka noteiktu SNN sāļu un esteru salikteņu un vārdkopu daļu saraksts būtu jāpaplašina,

IR PIEŅĒMUSI ŠO REGULU.

1. pants

No 1999. gada 1. jūlija Kopiena atbrīvo no nodokļiem I pielikumā minētos SNN, kā arī sāļus, esterus un šādu produktu hidrātus.

2. pants

No 1999. gada 1. jūlija Kopiena piešķir beznodokļu režīmu II pielikumā uzskaitītajiem produktiem, ko izmanto gatavu farmaceitisko produktu ražošanā.

3. pants

No 1999. gada 1. jūlija beznodokļu režīmu ir tiesības piemērot noteiktiem SNN salikteņiem un vārdkopām, kas ietver III pielikumā uzskaitītos.

4. pants

Šī regula stājas spēkā septītajā dienā pēc tās publicēšanas *Eiropas Kopienu Oficiālajā Vēstnesī*.

Šī regula uzliek saistības kopumā un ir tieši piemērojama visās dalībvalstīs.

Briselē, 1999. gada 10. maijā

Padomes vārdā —

priekšsēdētājs

H. EICHEL

I PIELIKUMS

Papildus SNN, kas bauda beznodokļu režīmu

KN kods	CAS reģ. Nr.	Nosaukums
2844 40 30	74855–17–7	*Iocanlidic acid (123 I)*
	155798–07–5	*Ioflupane (123 I)*
	136794–86–0	*Iometopane (123 I)*
	94153–50–1	*Mespiperone (11 C)*
	154427–83–5	*Samarium (153 Sm) lexidronam*
	178959–14–3	*Technetium (99 m Tc) apcitide*
	165942–79–0	*Technetium (99 M Tc) nofetumomab marpentan*
	157476–76–1	*Technetium (99 m Tc) pintumomab*
2906 19 00	131918–61–1	*Paricalcitol*
	134404–52–7	*Seocalcitol*
2914 40 90	38398–32–2	*Ganaxolone*
2918 30 00	69956–77–0	*Pelubiprofen*
2922 19 90	82186–77–4	*Lumefantrine*
	129612–87–9	*Miproxifene*
	173324–94–2	*Temiverine*
2922 49 70	148553–50–8	*Pregabalin*
2922 50 00	141993–70–6	*Eldacimibe*
	34391–04–3	*Levosalbutamol*
	134865–33–1	*Meluadrine*
2924 10 00	146919–78–0	*Opratonium iodide*
	138531–07–4	*Sinapultide*
2924 21 90	159910–86–8	*Droxinavir*
2924 29 90	138112–76–2	*Agomelatine*
	891–60–1	*Declopramide*
	175385–62–3	*Lasinavir*
	105816–04–4	*Nateglinide*
	78281–72–8	*Nepafenac*
	172820–23–4	*Pexiganan*
	150812–12–7	*Retigabine*
	123441–03–2	*Rivastigmine*
2925 19 80	162706–37–8	*Elinafide*
	129688–50–2	*Minalrestat*
2925 20 00	146978–48–5	*Moxilubant*
	17035–90–4	*Targinine*
	160677–67–8	*Tresperimus*
	149820–74–6	*Xemilofiban*
2926 90 99	123548–56–1	*Acreozast*
2928 00 90	141184–34–1	*Filaminast*
	95268–62–5	*Upenazime*
2930 90 16	13189–98–5	*Fudosteine*
2930 90 70	159138–80–4	*Cariporide*
	129453–61–8	*Fulvestrant*
	137109–78–5	*Orazipone*

KN kods	CAS reģ. Nr.	Nosaukums
2932 19 00	142996–66–5	*Furomine*
2932 29 80	107724–20–9	*Eplerenone*
2932 99 70	61136–12–7	*Almurtide*
	135038–57–2	*Fasidotril*
2932 99 80	169758–66–1	*Robalzotan*
2933 19 90	142155–43–9	*Cizolirtine*
2933 29 90	40077–57–4	*Aviptadil*
	177563–40–5	*Carafiban*
	173997–05–2	*Nepicastat*
2933 39 95	154229–19–3	*Abiraterone*
	154541–72–7	*Alinastine*
	125602–71–3	*Bepotastine*
	159997–94–1	*Biricodar*
	171655–91–7	*Brasofensine*
	145599–86–6	*Cerivastatin*
	166432–28–6	*Clevidipine*
	120958–90–9	*Dalcotidine*
	120014–06–4	*Donepezil*
	83799–24–0	*Fexofenadine*
	145216–43–9	*Forasartan*
	170566–84–4	*Lanepitant*
	159776–68–8	*Linetastine*
	145414–12–6	*Lirexapride*
	171049–14–2	*Lotrafiban*
	141725–10–2	*Milacainide*
	139886–32–1	*Milameline*
	155418–06–7	*Nolpitantium besilate*
	160492–56–8	*Osanetant*
	157716–52–4	*Perifosine*
	103922–33–4	*Pibutidine*
	156137–99–4	*Rapacuronium bromide*
	149926–91–0	*Revatropate*
	162401–32–3	*Roflumilast*
	158876–82–5	*Rupatadine*
	159912–53–5	*Sabcomeline*
	142001–63–6	*Saredutant*
	172927–65–0	*Sibrafiban*
	140944–31–6	*Silperisone*
	149979–74–8	*Terbogrel*
	154413–61–3	*Ticolubant*
	135354–02–8	*Xaliproden*

KN kods	CAS reģ. Nr.	Nosaukums
2933 40 10	151096–09–2	*Moxifloxacin*
	154612–39–2	*Palinavir*
	127254–12–0	*Sitafloxacin*
2933 40 90	143664–11–3	*Elacridar*
	159989–64–7	*Nelfinavir*
	139314–01–5	*Quilostigmine*
2933 59 70	136470–78–5	*Abacavir*
	135637–46–6	*Atizoram*
	156862–51–0	*Belaperidone*
	132810–10–7	*Blonanserin*
	59989–18–3	*Eniluracil*
	164150–99–6	*Fandofloxacin*
	167933–07–5	*Flibanserin*
	160738–57–8	*Gatifloxacin*
	150378–17–9	*Indinavir*
	141549–75–9	*Indisetron*
	130018–77–8	*Levocetirizine*
	130636–43–0	*Nifekalant*
	147149–76–6	*Nolatrexed*
	152939–42–9	*Opanixil*
	133432–71–0	*Peldesine*
	137281–23–3	*Pemetrexed*
	130800–90–7	*Sipatrigine*
	148408–65–5	*Sunepitron*
	103300–74–9	*Taltirelin*
	175865–60–8	*Valganciclovir*
	116308–55–5	*Vatanidipine*
2933 79 00	129722–12–9	*Aripiprazole*
	164656–23–9	*Dutasteride*
	156001–18–2	*Embusartan*
	129300–27–2	*Fabesetron*
	110958–19–5	*Fasoracetam*
	134143–28–5	*Glaspimod*
	155974–00–8	*Ivabradine*
	149503–79–7	*Lefradafiban*
	163250–90–6	*Orbofiban*
	133737–32–3	*Pagoclone*
	135729–56–5	*Palonosetron*
2933 90 60	150408–73–4	*Planazepide*
	137332–54–8	*Tivirapine*
2933 90 95	157182–32–6	*Alatrofloxacin*
	153205–46–0	*Asimadoline*
	123018–47–3	*Atiprimod*
	135779–82–7	*Bamaquimast*
	121104–96–9	*Celgosivir*
	159776–69–9	*Cemadotin*
	153438–49–4	*Dapitant*
	140661–97–8	*Deltibant*
	162301–05–5	*Ecenofloxican*
	143322–58–1	*Eletriptan*
	158747–02–5	*Frovatriptan*
	153436–22–7	*Gavestinel*
	157476–77–2	*Lagatide*
	153504–81–5	*Licostinel*
	159776–70–2	*Melagatran*
	127657–42–5	*Minodronic acid*
	145375–43–5	*Mitiglinide*
	122332–18–7	*Mivobulin*
	156601–79–5	*Nepaprazole*
	114856–44–9	*Oberadilol*
	158364–59–1	*Pumaprazole*
	144034–80–0	*Rizatriptan*
	169312–27–0	*Talviraline*
	94948–59–1	*Tasonermin*
2934 10 00	153242–02–5	*Aseripide*
	136468–36–5	*Foropafant*
	136381–85–6	*Lintitript*
	155213–67–5	*Ritonavir*
	122320–73–4	*Rosiglitazone*
2934 30 90	135003–30–4	*Apadoline*
2934 90 96	122384–88–7	*Amlintide*
	108912–17–0	*Atliprofen*
	154355–76–7	*Atreleuton*
	135928–30–2	*Beloxepin*
	153507–46–1	*Bibapcitide*
	107233–08–9	*Cevimeline*
	163252–36–6	*Clevudine*
	118976–38–8	*Dabelotine*
	143249–88–1	*Dexefaroxan*
	154598–52–4	*Efavirenz*
	155773–59–4	*Ensaculin*
	165800–04–4	*Eperezolid*
	148031–34–9	*Eptifibatide*
	136087–85–9	*Fidarestat*
	144245–52–3	*Fomivirsen*
	68134–81–6	*Gacyclidine*
	145508–78–7	*Icopezil*
	117279–73–9	*Israpafant*
	133242–30–5	*Landiolol*
	113457–05–9	*Ledoxantrone*
	165800–03–3	*Linezolid*
	110143–10–7	*Lodenosine*
	164178–54–5	*Mazokalim*
	148564–47–0	*Milfasartan*
	121032–29–9	*Nelzarabine*

KN kods	CAS reģ. Nr.	Nosaukums
	183747–35–5	*Nepadutant*
	167305–00–2	*Omapatrilat*
	176894–09–0	*Omiloxetine*
	153168–05–9	*Pleconaril*
	151126–32–8	*Pramlintide*
	179474–81–8	*Prucalopride*
	111974–69–7	*Quetiapine*
	112887–68–0	*Raltitrexed*
	135459–90–4	*Ranelic acid*
	129791–92–0	*Rifalazil*
	170902–47–3	*Roxifiban*
	145574–90–9	*Scopinast*
	143248–63–9	*Sinitrodil*
	130403–08–6	*Soretolide*
	131987–54–7	*Tazomeline*
	110221–53–9	*Temocaprilat*
	147650–57–5	*Tererstigmine*
	159098–79–0	*Tilnoprofen arbamel*
	131094–16–1	*Trafermin*
	148998–94–1	*Trecovirsen*
	141575–50–0	*Vedaclidine*
	107452–89–1	*Ziconotide*
	139264–17–8	*Zolmitriptan*
2935 00 90	154323–57–6	*Almotriptan*
	151140–96–4	*Avitriptan*
	138890–62–7	*Brinzolamide*
	30236–32–9	*Dexsotalol*
	141626–36–0	*Dronedarone*
	159634–47–6	*Ibutamoren*
	138384–68–6	*Metesind*
	140695–21–2	*Osutidine*
	129981–36–8	*Sampatrilat*
	139755–83–2	*Sildenafil*
	127373–66–4	*Sivelestat*
2937 10 00	177073–44–8	*Choriogonadotropin alfa*
	150490–84–9	*Follitropin beta*
2937 22 00	123013–22–9	*Amelometasone*
2937 29 00	76675–97–3	*Resocortol*
2937 99 00	183552–38–7	*Abarelix*
	140703–49–7	*Avorelin*
	182212–66–4	*Avotermin*
	165101–51–9	*Becaplermin*
	157238–32–9	*Cetermin*
	116094–23–6	*Insulin aspart*
	160337–95–1	*Insulin glargine*
	170851–70–4	*Ipamorelin*
	158861–67–7	*Pralmorelin*
	146706–68–5	*Rismorelin*

KN kods	CAS reģ. Nr.	Nosaukums
2938 90 90	150332–35–7	*Pamaqueside*
2939 50 00	136145–07–8	*Arofylline*
2939 90 90	149882–10–0	*Lurtotecan*
	162652–95–1	*Vinflunine*
2940 00 90	132682–98–5	*Glufosfamide*
2941 10 90	151287–22–8	*Tobicillin*
2941 90 00	129639–79–8	*Abafungin*
	135821–54–4	*Ceftizoxime alapivoxil*
	101312–92–9	*Valnemulin*
	121584–18–7	*Valspodar*
3002 10	118390–30–0	*Interferon alfacon-1*
3002 10 91	154361–48–5	*Arcitumomab*
	179045–86–4	*Basiliximab*
	158318–63–9	*Bectumomab*
	156586–90–2	*Cedelizumab*
	182912–58–9	*Clenoliximab*
	156586–89–9	*Edrecolomab*
	169802–84–0	*Enlimomab pegol*
	167816–91–3	*Faralimomab*
	167747–20–8	*Felvizumab*
	171656–50–1	*Igovomab*
	170277–31–3	*Infliximab*
	174722–30–6	*Keliximab*
	166089–32–3	*Lintuzumab*
	162774–06–3	*Nerelimomab*
	174722–31–7	*Rituximab*
	167747–19–5	*Sulesomab*
	180288–69–1	*Trastuzumab*
3002 10 95	161753–30–6	*Daniplestim*
	142298–00–8	*Emoctakin*
	142261–03–8	*Hemoglobin crosfumaril*
	154248–96–1	*Iroplact*
	137463–76–4	*Milodistim*
	166089–33–4	*Nagrestipen*
	113478–33–4	*Nonacog alfa*
	145941–26–0	*Oprelvekin*
	112721–39–8	*Pifonakin*
	148883–56–1	*Tifacogin*
3003 20 00	123760–07–6	*Zinostatin stimalamer*
3507 90 90	151912–42–4	*Pamiteplase*
	99821–47–3	*Urokinase alfa*
3907 20 99	186638–10–8	*Pegmusirudin*
3911 90 99	182815–43–6	*Colesevelam*
	52757–95–6	*Sevelamer*
3913 90 80	83513–48–8	*Danaparoid sodium*

II PIELIKUMS

Papildus farmaceitiski starpprodukti, proti, savienojumi, kas izmantoti gatavo farmaceitisko produktu ražošanā, kas bauda beznodokļu režīmu

KN kods	CAS reģ. Nr.	Nosaukums
2844 40 30	82407–94–1	1-[4[(2-dimetilaminoetoksi)[14C]fenil)]- 1,2-difenilbutān-1-ols
2903 59 90	7051–34–5	Brommetilciklopropāns
2904 90 85	4714–32–3	1-nitro-4(1,2,2,2-tetrahloroetil)benzols
2905 22 90	1113–21–9	(6E, 10E, 14E)- 3,7,11,15-tetrametilheksadeka-1,6,10,14-tetraen-3-ols
	7212–44–4	3,7,11-trimetildodeka-1,6,10-trien-3-ols
2905 29 90	2914–69–4	(S)-but-3-in-2-ols
2905 49 10	1947–62–2	(2R, 3R)- 1,4-bis(meziloksi)butān-2,3-diols
2905 50 20	148043–73–6	4,4,5,5,5-pentafluoropentān-1-ols
	75–89–8	2,2,2-trifluoroetanols
2905 50 99	57090–45–6	(R)-3-hlorpropān-1,2-diols
2907 19 00	27673–48–9	5,8-dihidro-1-naftols
2909 30 90	3383–72–0	2-hloretil 4-nitrofenilēteris
2910 30 00	51594–55–9	(R)-1-hlor-2,3-epoksipropāns
2910 90 00	129940–50–7	(S)-[(tritiloksi)metil]oksirāns
2912 49 00	1620–98–0	3,5-di-tert-butil-4-hidroksibenzaldehīds
	2144–08–3	2,3,4-trihidroksibenzaldehīds
2914 50 00	28315–93–7	5-hidroksi-1,2,3,4-tetrahidro-1-naftons
	104–20–1	4-(4-metoksifenil)butān-2-ons
	1078–19–9	6-metoksi-1,2,3,4-tetrahidro-1-naftons
2914 70 90	150587–07–8	21-benziloksi-9-alfa-fluor-11-beta, 17-alfa-dihidroksi-16-alfa-metilpregna-1,4-dien-3,20-dions
	153977–22–1	Trans-2-hlor-3-[4-(4-hlorfenil]cikloheksil]- 1,4-naftohinons
	151265–34–8	21-hlor-16-alfa-metilpregna-1,4,9(11)-trien-3,20-dions
	534–07–6	1,3-dihloroacetons
2915 39 90	24085–06–1	2-acetoksi-5-acetilbenzila acetāts
	37413–91–5	3,20-dioksopregna-1,4,9(11), 16-tetraen-21-il acetāts
	7753–60–8	17-alfa-hidroksi-3,20-dioksopregna-4,9(11)-dien-21-il acetāts
2915 90 80	18997–19–8	Hlormetila pivalāts
2916 20 00	3721–95–7	Ciklobutānkarboksilskābe
2916 31 00	132294–17–8	(1S, 2S, 3S)- 2,3-bis(benzoiloksimetil)ciklobutanols
	132294–16–7	(2S, 3S)- 2,3-bis(benzoiloksimetil)ciklobutanons
2916 39 00	141109–25–3	2-brom-2-(2-hlorfenil)etiķskābe
	119916–27–7	4,6-dibrom-3-fluor-o-toluilskābe
	55332–37–1	(S)-2-(4-fluorfenil)-3-metilsviestskābe
	2417–72–3	Metil4-(brommetil)benzoāts
	4276–85–1	2-(2,4,6-triizopropilfenil)etiķskābe
2917 19 90	6065–63–0	Dietildipropilmalonāts
	28868–76–0	Dimetilhlormalonāts
2918 19 99	36394–75–9	(S)-alfa-hloroformiletilacetāts
	157604–22–3	Dinātrija (2S, 3R)-2-hidroksi-3-izobutilsukcināts
	90315–82–5	Etil(R)-2-hidroksi-4-fenilbutirāts

KN kods	CAS reģ. Nr.	Nosaukums
2918 29 90	168899–58–9	3-acetoksi-o-toluilskābe
	3943–89–3	Etil3,4-dihidroksibenzoāts
2918 30 00	302–97–6	3-oksoandrost-4-en-17-beta-karboksilskābe
2918 90 90	157283–68–6	Izopropila (Z)-7-[(1R, 2R, 3R, 5S)-3,5-dihidroksi-2-<(E)-(3R)-3-hidroksi-4-[3[(trifluormetil)fenoksi]but-1-enil]ciklopentil]hept-5-enoāts
	70264–94–7	Metil4-(brommetil)-m-anisāts
	33924–48–0	Metil5-hlor-o-anistāts
2920 90 10	208338–09–4	(4R, 5R)- 4,5-bis(meziloksimetil)1,3,2-dioksatiolan 2,2-dioksīds
	35180–01–9	Hlormetilizopropila karbonāts
	16606–55–6	(R)-propilēna karbonāts
2920 90 85	31618–90–3	Dietil(tosiloksi)metilfosfonāts
2921 19 80	5407–04–5	3-hlorpropildimetilamonija hlorīds
2921 29 00	100–36–7	2-aminoetildietilamīns
	156886–85–0	N, N'-bis[3-(etilamino)propil]propān-1,3-diamīntetrahidrohlorīds
2921 30 10	167944–94–7	Cikloheksilamonij 1-[(S)-2-(tert-butoksikarbonil)-3-(2-metoksietoksi)propil]ciklopentankarboksilāts
2921 43 00	393–11–3	Alfa, alfa, alfa-trifluor-4-nitro-m-toluidīns
2921 49 10	328–93–8	Alfa, alfa, alfa, alfa', alfa', alfa'-heksafluor-2,5-ksilidīns
2921 49 90	132173–07–0	(Z)-N-[3-(3-hlor-4-cikloheksilfenil)prop-2-enil]-N-etilcikloheksilamīn hidrohlorīds
	69385–30–4	2,6-difluorbenzilamīns
	129140–12–1	1-etil-1,4-difenilbut-3-enilamins
	166943–39–1	Metil(4'-nitrofenetil)amīna hidrohlorīds
	81972–27–2	3-(trihlorovinil)anilīna hidrohlorīds
	33881–72–0	Trietilanilīns
2922 19 90	154598–58–0	(S)- 2(2-amino-5-hlorofenil)-4-ciklopropil-1,1,1-trifluorobut-3-in-2-ols
	151851–75–1	(R)-2-amino-2-etilheksān-1-ols
	534–03–2	2-aminopropān-1,3-diols
	54527–65–0	2-[benzil(metil)amino]etila acetoacetāts
	151807–53–3	(1RS, 2RS, 3RS)2,3-bis(benzoiloksimetil)ciklobutilamīns
	83647–29–4	3-<(Z)-1-[4-(2-dimetilaminoetoksi)fenil]-2-fenilbut-1-enil]fenols
	1159–03–1	5-(3-dimetilaminopropil)- 10,11-dihidrodibenzo[a, d]cikloheptēn-5-ols
2922 30 00	2958–36–3	2-amino-2', 5-dihlorobenzofenons
2922 49 70	128013–69–4	3-(aminometil)-5-metilheksanoskābe
	35453–19–1	5-amino-2,4,6-trijodoizoftalskābe
	67299–45–0	Cis-4-(benziloksikarbonil)cikloheksilamonija tosilāts
	1118–89–4	Dietil-L-glutamāta hidrohlorīds
	154772–45–9	Etil(S)-3-aminopent-4-jonāta hidrohlorīds
	119916–05–1	Metil 3-amino-4,6-dibromo-o-toluāts
	961–69–3	Kālija (R)-N-(3-etoksi-1-metil-3-oksoprop-1-enil)-2-fenilglicīns
2922 50 00	35205–50–6	4'-benziloksi-2-[(1-metil-2-fenoetil)amino]propiofenona hidrohlorīds
	121524–09–2	Etil((7S)-7-<[(2R)-2-(3-hlorofenil)-2-hidroetil]amino]- 5,6,7,8-tetrahidro-2-naftiloksi)acetāta hidrohlorīds
	16589–24–5	4-[1-hidroksi-2-(metilamino)etil]fenol — L-vīnskābe (2:1)
	59338–84–0	Metil 4-amino-5-nitro-o-anisāts
2924 10 00	90303–36–9	N-[N(tert-butoksikarbonil)-L-ananil]-L-alanīna hidrāts
	116833–20–6	2-(etilmetilamino)acetamīds

KN kods	CAS reģ. Nr.	Nosaukums
2924 29 90	112522–64–2	4-acetamido-2'-aminobenzanilīds
	24201–13–6	4- acetamido-5-hlor-o-anīsskābe
	27313–65–1	N-acetil-3-(3,4-dimetoksifenil)-DL-alanīns
	40187–51–7	5-acetilsalicilamīds
	148051–08–5	5-amino-N, N'-bis[2-acetoksi-1-(acetoksimetil)etil]- 2,4,6-trijodoizoftalamīds
	76801–93–9	5-amino N, N'-bis(2,3-dihidroksipropil)- 2,4,6-trijodoizoftalamīds
	41526–21–0	2'-benzoil-2-bromo-4'-hloroacetanilīds
	91558–42–8	Benzila (1-karbamoil-2-hidroksipropil)karbamāts
	1584–62–9	2-brom-4'-hlor-2'-(2-fluorobenzoil)acetanilīds
	168960–18–7	Tert-butil (1R, 4S)-4-(hidroksimetil)ciklopent-2-enilkarbamāts
	50978–11–5	3,5-diacetamido-2,4,6-trijodobenzoskābes dihidrāts
	166518–60–1	N-[(2,6-diisopropilfenoksi)sulfonil]-2-(2,4,6-triizopropilfenil)acetamīds
	137246–21–0	N-(1-etil-1,4-difenilbut-3-enil)ciklopropānkarboksamīds
	52806–53–8	2-hidroksi-2-metil-4'-nitro-3'-(trifluorometil)propionanilīds
	4093–29–2	Metil 4-acetamido-o-anisāts
	176972–62–6	Metil (1S, 2S)-1-benzil-3-hlor-2-hidroksipropilkarbamāts
	41844–71–7	Metil N-(metoksikarbonil)-L-fenilalanināts
	153441–77–1	Metil N-(fenoksikarbonil)-L-valināts
2925 19 80	1075–89–4	8-azaspiro[4.5]dekān-7,9-dions
	88784–33–2	1-benzil hidrogēn (S)-4-ftalimidoglutarāts
2925 20 00	149177–92–4	4'-amidinosukcilanilskābes hidrohlorīds
2926 90 99	39186–58–8	4-brom-2,2-difenilbutānnitrils
	186038–82–4	Dietil (1-ciano-3-metilbutil)malonāts
	15760–35–7	3-metilēnciklobutānkarbonitrils
2928 00 90	192802–28–1	(S)-O-benzillaktaldehid-N-(tert-butoksikarbonil)hidrazons
	84080–70–6	4-hlor-2-[(Z)-(metoksikarbonil)metoksiimino]-3-oksosviestskābe
	53016–31–2	13-etil-17-alfa-hidroksi-18,19-dinorpregn-4-en-20-in-3-ona oksīms
	130580–02–8	Trans-2'-fluor-4-hidroksihalkon O-[(Z)-2-(dimetilamino)etil]oksīm — fumārskābe (2:1)
	55819–71–1	(RS)-serinohidrazīda hidrohlorīds
2929 90 00	139976–34–4	N'-alfa-(tert-butoksikarbonil)-N-metoksi-N-metil-N'-omega-nitro-L-arginīnamīds
	2188–18–3	N'-alfa-(tert-butoksikarbonil)- N'-omega-nitro-L-arginīns
	92050–02–7	2,6-diisopropilfenila sulfamāts
2930 90 16	105996–54–1	N, N'-bis(trifluoracetil)-DL-homocistīns
2930 90 70	157521–26–1	(S)-2-(acetiltio)-3-fenilpropionskābe — dicikloheksilamīns (1:1)
	148757–89–5	9-bromnonil 4,4,5,5,5-pentafluorpentila sulfīds
	6320–03–2	o-hlortiofenols
	182149–25–3	N, N'-[ditiobis(o-fenilīnkarbonil)]bis-L-izoleicīns
	33174–74–2	2,2'-ditiodibenzonitrils
	87483–29–2	4-fluorbenzil 4-(metiltio)fenilketons
	162515–68–6	2-[merkaptometil)ciklopropil]etiķskābe
	4274–38–8	2-merkapto-5-(trifluormetil)anilīna hlorīds
	62140–67–4	Metil 5-(etilsulfonil)-o-anisāts
	1134–94–7	2-(feniltio)anilīns

KN kods	CAS reģ. Nr.	Nosaukums
2931 00 95	17814–85–6	(4-karboksilbutil)trifenilfosfonija bromīds
	1660–95–3	Tetraizopropila metilēndifosfonāts
2932 19 00	86087–23–2	(S)-tetrahidrofurān-3-ols
2932 29 80	23363–33–9	4'-(benziloksikarbonil)- 4'-demetilepipodofillotoksīns
	192704–56–6	11-alfa-hidroksi-7-alfa-(metoksikarbonil)-3-oksopregn-4-ēn-21,17-alfa-karbolaktons
	73726–56–4	11-alfa-hidroksi-3-oksopregna-4,6-diēn-21,17-alfa-karbolaktons
2932 99 70	170242–34–9	(S)-2-amino-5-(1,3-dioksolān-4-il)baldriānskābe
	57999–49–2	2-(3-bromfenoksi)tetrahidropirāns
	157518–70–2	(2R)-2-[(S)- 2,2-dimetil-5-okso-1,3-dioksolān-4-il]-4-metilbaldriānskābe
	114870–03–0	Metil O-2-deoksi-6-O-sulfo-2-(sulfoamino)-alfa-D-glikopiranosil-(1,4)-O-beta-D-glikopiranuronosil-(1,4)-O-2-deoksi-3,6-di-O- sulfo-2-(sulfoamino)-alfa-D- glikopiranosil-(1,4)-O-2-O- sulfo- alfa-L-idopiranuronosil-(1,4)- 2-deoksi-2-(sulfoamino)-6-(hidrogēna sulfāts)- alfa- D-glikopiranosīds, dekanātrija sāls
	88128–61–4	(3aS, 9aS, 9bR)- 3a-metil-6-[2-(2,5,5-trimetil-1,3-dioksān-2-il)etil]-1,2,4,5,8,9,9a, 9b-oktahidro-3aH-ciklopenta[a]naftalīn-3,7-dions
2932 99 80	130525–62–1	(4S, 5R, 6R)-5-acetamido-4-amino-6-[(1R, 2R)- 1,2,3-trihidroksipropil]-5,6-dihidropirān-2-karboksilskābe
	107188–37–4	2-(4-aminofenoksimetil)- 2,5,7,8-tetrametil-4-oksohromān-6-il acetāts
	69999–16–2	(2,3-dihidrobenzofurān-5-il)etiķskābe
	107188–34–1	2,5,7,8- tetrametil-2-(4-nitrofenoksimetil)-4- oksohromān-6-il acetāts
2933 19 90	139756–01–7	1-metil-4-nitro-3-propilpirazol-5-karboksamīds
	59194–35–3	N'1-metil-1H-pirazol-1-karboksamidīna hidrohlorīds
	4023–02–3	Pirazol-1- karboksamidīna hidrohlorīds
2933 29 90	151012–31–6	3-(4-brombenzil)-2-butil-4-hlor-1H-imidazol-5-ilmetanols
	151257–01–1	2-butil-1,3-diazaspiro[4.4]non-1-en-4-on hidrohlorīds
	152146–59–3	4-(2- butil-5-formilimidazol-1-ilmetil)benzoskābe
	68282–49–5	2- butilimidazol-5-karbaldehīds
	138401–24–8	4'-[(2-butil-4-okso-1,3-diazaspiro[4.4]non-1-en-3-il)metil]bifenil-2-karbonitrils
2933 39 95	176381–97–8	(S)-N-[4(4-acetamido-4-fenil-1-piperidil)-2-(3,4-dihlorofenil)butil]-N-metilbenzamīd-fumārskābe (1:1)
	171764–07–1	(S)-2-amino-3,3-dimetil-N-2-piridilbutiramīds
	180250–77–5	(2S, 3S)-3-amino-2-etoksi-N-nitropiperidīn-1-karboksamidīna hidrohlorīds
	65326–33–2	2-amino-3-piridila metilketons
	142034–92–2	(1S, 3S, 4S)-1-azabiciklo[2.2.1]heptān-3-ols
	21472–89–9	(+-)-1- azabiciklo[2.2.1]heptān-3-ons
	142034–97–7	(1R, 4S)-1- azabiciklo[2.2.1]heptān-3-ons
	180050–34–4	(1S, 4R)-1- azabiciklo[2.2.1]heptān-3-on O-[(Z)-(3-metoksifenil)etinil]oksīm — maleīnskābe (1:1)
	173050–51–6	(R)-N-(1-<3-[1-benzoil-3-(3,4-dihlorfenil)-3-piperidil]propil]-4-fenil-4- piperidil)-N-metilacetamīda hidrohlorīds
	188591–61–9	1-(4-benzoloksifenil)-2-(4-hidroksi-4-fenil-1-piperidil)propān-1-ons
	22065–85–6	1-benzilpiperidīn-4-karbaldehīds
	160588–45–4	10,10-bis[(2-fluor-4-piridil)metil]antrons

KN kods	CAS reģ. Nr.	Nosaukums
	157688–46–5	2-[1-(tert-butoksikarbonil)-4-piperidil]etiķskābe
	2008–75–5	1-(2-hloretil)piperidīnija hlorīds
	5382–23–0	4-hlor-1-metilpiperidīna hidrohlorīds
	5326–23–8	6-hlornikotīnskābe
	168273–06–1	5–4-(hlorfenil)-1-(2,4-dihlorfenil)-4-metil-N-piperidino-1H-pirazol-3-karboksamīds
	7379–35–3	4-hlorpiridīna hidrohlorīds
	77145–61–0	1-(6-hlor-2-piridil)-4-piperidilamīna hidrohlorīds
	56488–00–7	3-(cianoimino)-3-piperidinopropiononitrils
	193275–84–2	4-<4-[(11R)- 3,10-dibrom-8-hlor-5,6-dihidro-11H-benzo[5,6]ciklohepta[1,2-b]piridīn-11-il]piperidinokarbonilmetil]piperidīn-1-karboksamīds
	193275–85–3	4-<4-[(11S)- 3,10-dibrom-8-hlor-5,6-dihidro-11H-benzo[5,6]ciklohepta[1,2-b]piridīn-11-il]piperidinokarbonilmetil]piperidīn-1-karboksamīds
	875–35–4	2,6-dihlor-4-metilnikotinonitrils
	153050–21–6	(S)-1-<2-[3-(3,4-dihlorfenil)-1-(3-izopropoksifenasil) -3-piperidil]etil]-4-fenil-1-azoniabiciklo[2.2.2]oktānahlorīds
	35794–11–7	3,5-dimetilpiperidīns
	1452–94–4	Etil 2-hlornikotināts
	49608–01–7	Etil 6-hlornikotināts
	5223–06–3	2-(5-etil-2-piridil)etanols
	189894–57–3	1-[(1S, 2S)-2-hidroksi-2-(4-hidroksifenil)-1-metiletil]-4-fenilpiperidīn-4-ola metānsulfonāta trihidrāts
	5006–66–6	6-hidroksinikotīnskābe
	118175–10–3	[4-(3-metoksipropoksi)-3-metil-2-piridil]metanols
	179024–48–7	N-[(R)-9-metil-4-okso-1-fenil-3,4,6,7-tetrahidro[1,4]diazepino[6,7,1-hi]indol-3-il]izonikotīnamīds
	103577–66–8	3-metil-4-(2,2,2-trifluoretoksi)-2-piridilmetanols
	5435–54–1	3-nitro-4-piridons
	4783–86–2	4-fenoksipiridīns
	40807–61–2	4-fenilpiperidīn-4-ols
	5005–36–7	2-fenil-2-piridilacenonitrils
	6622–91–9	4-piridiletiķskābes hidrohlorīds
	192329–80–9	4-(4-piridiloksi)benzolsulfoskābe
	192330–49–7	4-(4-piridiloksi)benzolsulfonila hlorīda hidrohlorīds
2933 40 10	119916–34–6	7-brom-1-ciklopropil-6-fluor-5-metil-4-okso-1,4-dihidrokinolīn-3-karboksilskābe
	170143–39–2	3-metilhidrogēna 7-hloro1,4-dihidro-4-oksokinolīn-2,3-dikarboksilāts
	136465–98–0	N-(-kinolilkarbonil)-L-asparagīns
2933 40 90	136522–17–3	(3S, 4aS, 8aS)-2-[2R, 3S)-3-amino-2-hidroksi-4-fenilbutil]-N-tert-butildekahidroizokinolīn-3-karboksamīds
	149057–17–0	(S)-N-tert-butil-1,2,3,4-tetrahidroizokinolīn-3-karboksamīda hidrohlorīds
	186537–30–4	S)-N-tert-butil-1,2,3,4-tetrahidroizokinolīn-3-karboksamīda sulfāts
	146362–70–1	2-<[1-(7-hlor-4-kinolil)-5-(2,6-dimetoksifenil)- 1H-pirazol-3-il]karbonilamino]adamantān-2-karboksilskābe
	178680–13–2	Metil <(1S, 2R)-1-benzil-3-[(3S, 4aS, 8aS)-3-(tert-butilkarbomoil)dekahidro-2-izokinolil]-2-hidroksipropil]karbamāts
	181139–72–0	Metil 2-[(S)-3-<(E)-3-[2-(7-hlor-2-kinolil)vinil]fenil]-3-hidroksipropil]benzoāts
	149968–11–6	Metil 2-(3-<(E)-3-[2-(7-hlor-2-kinolil)vinil]fenil]-3-oksopropil)benzoāts
	74163–81–8	(S)- 1,2,3,4-tetrahidroizokinolīn-3-karboksilskābe

KN kods	CAS reģ. Nr.	Nosaukums
2933 59 70	13889–98–0	1-acetilpiperazīns
	156126–53–3	(1R, 2R, 3S)-2-amino-9-[2,3-bis(benzoiloksimetil)ciklobutil]- 9H-purīn-6-ons
	147149–89–1	2-amino-5-brom-6-metilkinazolin-4(1H)-ons
	172015–79–1	[(1S, 4R-4-(2-amino-6-hlor-9H-purin-9-il)ciklopent-2-etil]metanola hidrohlorīds
	171887–03–9	N-(2-amino-4,6-dihlorpirimidin-5-il)formamīds
	707–99–3	6-amino-9H-purīn-9-iletanols
	14047–28–0	(R)-2-(6-amino-9H-purīn-9-il)-1-metiletanols
	147127–20–6	(R)-[2-(6-amino-9H-purīn-9-il)1-metiletoksi)metilfosfonskābe
	149950–60–7	6-benzil-1-(etoksimetil)-5-izopropilpirimidin-2,4(1H, 3H)-dions
	156126–83–9	(1R, 2R, 3S)-9-[2,3-bis(benzoiloksimetil)ciklobutil]-6-jodo-9H-purīn-2-ilamīns
	202138–50–9	Bis[(izoprofiloksikarbonloksi)metil[R)-2-(6-amino-9H-purīn-9-il)-1-metiletoksi]metilfosfonāt-fumārskābe (1:1)
	179688–29–0	6,7-bis(2-metoksietoksi)kinazolīn-4(1H)-ons
	56–06–4	2,6-diaminopirimidīn-4-ols
	150728–13–5	4,6-dihlor-5-(metoksifenoksi)- 2,2'-bipirimidinils
	188416–34–4	(2RS, 3SR)-2-(2,4-difluorfenil)-3-(5-fluorpirimidīn-4-il)-1-(1H-1,2,4-triazol-1-il)butān-2-ol-(1R, 4S)-2-oksobornān-10-sulfoskābe (1:1)
	171228–49–2	4-[4-(4-<4-[(3R, 5R)-5-(2,4-difluorfenil)-5-(1H-1,2,4-triazol-1-ilmetil)tetrahidrofurān-3-ilmetiloksi]fenil] piperazīn-1-il)fenil]-1-[(1S, 2S)-1-etil-2-hirdoksipropil]-1,2,4-triazol-5(4H)-ons
	153537–73–6	(S)-2-(4-<[(2,7-dimetil-4-okso-1,4-dihidrokinazolīn-6-il)metil](prop-2-inil)amino]-2-fluorbenzamido-4-(1H-tetrazol-5-il)sviestskābe
	7280–37–7	Estropipāts
	112733–28–5	Etil[3-(4-brom-2-fluorbenzil)-7-hlor-2,4-diokso-1,2,3,4-tetrahidrokinazolīn-1-il)acetāts
	137234–87–8	6-etil-5-fluorpirimidīn-4(1H)-ons
	183319–69–9	(3-etinilfenil)[6,7-bis(2-metoksietoksi)kinazolīn-4-il]amīna hidrohlorīds
	19690–23–4	6-jodo-1H-purīn-2-ilamīns
	696–07–1	5-jodouracils
	20535–83–5	6-metoksi-1H-purīn-2-ilamīns
	65–71–4	5-metiluracils
	184177–81–9	Fenil <4-[4-(4-hidroksifenil)piperazīn-1-il]fenil]karbamāts
	20980–22–7	2-(piperazīn-1-il)pirimidīns
	154126–48–6	Tetrabutilamonija (6-jodo-1H-purīn-2-il)amīds
	66–22–8	Uracils
2933 79 00	175873–08–2	4-[(S)-3-amino-2-oksopirolidīn-1-il)benzonitrila hidrohlorīds
	61865–48–3	(+ -)-2-azabiciklo[2.2.1]hept-5-en-3-ons
	79200–56–9	(1R-4S)20azabiciklo[2.2.1]hept-5-en-3-ons
	159593–17–6	4-tert-butzilbenzil 2-<(2R, 3S)-3-[(R)-1-tert-butildimetilsililoksi)etil]-2-[(1R, 3S)-3-metoksi-2-oksocikloheksil]-4-oksoazetidin-1-il{-2-oksoacetāts
	118289–55–7	6-hlor-5-(2-hloretil)indol-2(3H)-ons
	56341–37–8	6-hlorindol-2(3H)-ons
	175873–10–6	Etil 3-(3-{(S)-1-[4-(N'2-hidroksiamidino)fenil]-2-oksopirolidīn-3-il]ureido)propionāts
	139122–76–2	4-(2-metil-2-fenilhidrazino)- 5,6-dihidro-2-piridons
	90776–59–3	4-nitroksietil]-4-metil-7-okso-1-azabiciklo[3.2.0]hept-2-in-2-karboksilāts

KN kods	CAS reģ. Nr.	Nosaukums
2933 90 50	179528–39–3	N-(bifenil-2-il)-4-[(2-metil-4,5-dihidro-1H-imidazo[4,5-d][1]benzazepīn-6-il)karbonil]benzamīds
	139592–99–7	(Z)-1-[3-hlor-4-cikloheksilfenil)pro-2-enil]heksahidro-1H-azepīna hidrohlorīds
2933 90 60	188978–02–1	(4R, 5S, 6S, 7R)-1-[(3-amino-1H-indazol-5-il)metil]- 4,7-dibenzil-3-butil-5,6-dihidroksileksahidro-2H — 1,3-diazepīn-2-ons
	70890–50–5	3-amino-7-metil-5-fenil-1H-1,4-benzodiazepīn-2(3H)-ons
	106928–72–7	Tert-butil (1S, 9S)- 6,10-diokso-9-ftalimidooktahidropiridazol[1,2-a][1,2]diazepīn-1-karbocilāts
	2886–65–9	7-hlor-5-(2-fluorfenil)- 1H-1,4-benzodiazepīn-2(3H)-ons
2933 90 95	64137–52–6	[3-(1H-benzimidazol-2-il)propil]metilamīns
	120851–71–0	Trans-1-benzoil-4-fenil-L-prolīns
	151860–16–1	Mezo-3-benzil-6-nitro-3-azabiciklo[3.1.0]heksāns
	65632–62–4	(S)-1-(benziloksikarbonil)heksahidropiridazīn-3-karboksilskābe
	143322–57–0	5-brom-3-[(R)-1-metilpirolidīn-2-ilmetil]indols
	31251–49–9	8-hlor-5,6-dihidro-11H-benzo[5,6]ciklohepata[1,2-b]piridin-11-ons
	7250–67–1	N-(2-hloretil)pirolidīna hidrohlorīds
	170142–29–7	7-hlor-2(4-metoksi-2-metilfenil)- 2,3-dihidro-5H-piridazino[4,5-b]hinolīn-1,4,10-trions, nātrija sāls
	100643–71–8	8-hlor-11-(4-piperidilidrēn)- 5,6-dihidro-11-H-benzo[5,6]ciklohepta[1,2-b]piridīns
	194602–25–0	Dibenzil 1-2,4-difluorfenil)-2-(1H-1,2,4-triazol-1-il)-1-(1H-1,2,4-triazol-1-ilmetil)etilfosfāts
	176161–55–0	(5,6-dihlor-1H-benzimidazol-2-il)izopropilamīns
	178619–89–1	6,7-dihlor-2,3-dimetiloksikinoksalīn-5-ilamīns
	71208–55–4	Dietil (6-hloro-9H-karbazol-2-il)metilmalonāts
	137733–33–6	N', N'-dietil-2-metil-N-(6fenil-5-propilpiridazīn-3-il)propān-1,2-diamīn — fumārskābe (2:3)
	194602–27–2	Difenil[(S)-pirolidīn-3-il]acetonitrila hidrobromīds
	153435–96–2	Etil 4,6-dihlor-3-formilindol-2-karboksilāts
	185453–89–8	7-etil-3-[2-(trimetilsililoksi)etil]indols
	2380–94–1	4-hidroksindols
	182073–77–4	N'-[N-metoksikarbonil-L-valil]-N-[(S)-3,3,3-trifluor-1-izopropil-2-oksopropil]-L-prolinamīds
	155322–92–2	(3R)3-[(S)-1-(metilamino)etil]pirolidīns
	127105–49–1	Metil (S)-2-amino-4-(1H-tetrazol-5-il)butzirāts
	132026–12–1	4-(2-metil-1H-imidazo[4,5-c]piridīn-1-il)benzoskābe
	85440–79–5	32-metil-1-nitrosoindolīns
	122852–75–9	5-metil-2,3,4,5-terahidro-1H-pirido[4,3-b]indol-1-ons
	190791–29–8	(5R, 6S)-6-fenil-5-[4-(2-pirolidinoetoksi)fenil-5,6,7,8-tetrahidro-2-naftol — (-)-vīnskābe (1:1)
	59032–27–8	Nātrija 1,2,3-triazol-5-tiolāts
	143722–25–2	2-(2-tritil-2H-tetrazol-5-il)fenilboronskābe
2934 10 00	180144–61–0	3-<[4-(4-amidinofenil)tiazol-2-il][1-(karboksimetil)-4-piperidil]amino]propionskābe
	174761–17–2	Benzhidrila 7-<(Z)-2-[2-tert-butoksikarbonilamino)tiazol-4-il]-4-(3-metilbut-2-eniloksikarbonil)but-2-enamido]-3-cefem-4-karboksilāts
	190841–79–3	Etil 3-(<4-[4-(N-etoksikarbonilamidino)fenil]tiazol-2-il][1-(etoksikarbonilmetil)-4-piperidil]amino)propionāts
	556–90–1	2-imino-1,3-tiazol-4-ons
	105889–80–3	Pivaloiloksimetil 7-<(Z)-2-[2-(tert-butoksikarbonilamino)tiazo-4-il]pent-2-enamido]-3-(karbamoiloksimetil)-3-cefem-4-karboksilāts
	2295–31–0	Tiazolidin-2,4-dions

KN kods	CAS reģ. Nr.	Nosaukums
2934 20 80	89604–92–2	Tert-butil 2-<[1-(2-aminotiazol-4-il)-2-(benzisotiazol-2-iltio)-2-oksoetilidin]aminooksi]-2-metilpropionāts
	177785–47–6	(2S, 3S)-3-metil-2-(3-okso-2,3-dihidro-1,2-benzisotiazol-2-il)baldriānskābe
2934 90 96	160115–08–2	<(E)-[(6R, 7R)-7-amino-2-karboksilato-8-okso-tia-1-azabiciklo[4.2.0]okt-2-en-3-il]alil](karbamoilmetil)(etil)metilamonijs
	143491–57–0	(2R, 5S)-4-amino-5-fluor-1-[2-(hidroksimetil)- 1,3-oksatiolān-5-il]pirimidīn-2(1H)-ons
	80370–59–8	7-amino-3(2-furoiltiometil)-3-cefem-4-karboksilskābe
	177575–17–6	(S)-N-<5[2-(2-amino-4-okso-4,6,7,8-tetrahidro-1H-pirimido[5,4-b][1,4]tiazin-6-etil]-2-tenoil]-L-glutamīnskābe
	186521–45–9	(6S)-5-[2-(2-amino-4-okso-4,6,7,8-tetrahidro-3H-pirimido[5,4-b][1,4]tiazin-6-il)etil]tiofen-2-karboksilskābe
	116833–10–4	(Z)-2-(5-amino-1,2,4-tiadiazol-3-il)-2-[(fluormetoksi)imino]etiķskābe
	38313–48–3	3', 5'-anidrotimidīns
	3083–77–0	1-(beta-D-arabinafuranosil)pirimidīn-2,4(1H, 3H)-dions
	108895–45–0	3'-azido-2', 3'-dideoksi-5-metilcitidīna hidrohlorīds
	7787–68–4	Benzhidrila 6-(4-metilbenzamido)penicilanāta 4-oksīds
	157341–41–8	(2S)-N-[(R)-1-(1,3-benzodioksol-5-il)butil]- 3,3-dietil-2-<4-[(4-metilpiperazīn-1-il(karbonil]fenoksil]-4-oksoazetidīn-1-karboksamīds
	122567–97–9	5'-benzoil-2', 3'-didehidro-3'-deoksitimidīns
	158512–24–4	(3aS, 8aR)-3-[(2R, 4S–2-benzil-4,5-epoksivaleril]- 2,2-dimetil-3,3a, 8,8a-tetrahidro-2H-indeno[1,2-d]oksazols
	168828–81–7	Benzil (3-fluoro-4-morfolinofenil)karbamāts
	14282–76–9	2-brom-3-metiltiofīns
	184475–35–2	(3-hlor-4-fluorfenil)[7-metoci-6-(3-morfolīnopropoksi)kinazolīn-4-il]amīns
	63–37–6	Citidīna 5'-(dihidrogēna fosfāts)
	145514–04–1	(2R, 4R)-4-(2,6-diamino-9H-purīn-9-il)- 1,3-dioksolān-2-ilmetanols
	177932–89–7	(4R, 5S, 6S, 7R)- 4,7-dibenzi-1,3-bis(3-aminobenzil)- 5,6-dihidroksiheksahidro-2H-1,3-bis(3-aminobenzil)-5,6-dihidroksiheksahidro-2H-1,3-diazepīn-2-ona dimetānsulfonāts
	177575–19–8	Dietil N-<5-[2-((6S)-2-amino-4-okso-4,6,7,8-tetrahidro-3H-pirimido[5,4-b]1,4]tiazīn-6-il)etil]-2-tenoil]-L-glutamāts
	175712–02–4	[(3S, 5S)-5-(2,4-difluorofenil)-5-(1H-1,2,4-triazol-1-ilmetil)tetrahidrofurān-3-il]metila 4-hlorbenzolsulfonāts
	178357–37–4	(5aR, 11bS)- 9,10-dimetoksi-2-propil-4,5,5a, 6,7,11b-heksahidrobenzol[f]tieno[2,3-c]hinolīna hidrohlorīds
	186521–41–5	Dimetil 2-[(S)-1-(tert-butoksikarbonilaminometil)-2-(5-etoksikarbonil-2-tienil)propiltio]malonāts
	84915–43–5	(3S)- 2,2-dimetil-1,4-tiazinān-3-karboksilskābe
	3206–73–3	DL-5-(1,2-ditiolan-3-il)valeramīds
	186521–40–4	Etil 5-[(3S)-3-(acetiltio)-4-(tert-butoksikarbonilamino)butil]tiofēn-2-kartboksilāts
	208337–84–2	Etil 5-[(3R)-4-amino-3-hidroksibutil]tiofīn-2-karboksilāts
	186521–44–8	Etil (6S)-5-[2-(2-amino-4-okso-4,6,7,8-tetrahidro-3H-pirimido[5,4-b][1,4]tiazīn-6-il)etil]tiofēn-2-karboksilāts
	208337–82–0	Etil 5-(but-3-enil)tiofēn-2-karboksilāts
	186521–38–0	Etil 5-[(3R)-4-(tert-butoksikarbonilamino)-3-hidroksibutil]tiofēn-2-karboksilāts
	186521–39–1	Etil 5- [(3R)-4-(tert-butoksikarbonilamino)-3-(meziloksi)butil]tiofēn-2-karboksilāts

KN kods	CAS reģ. Nr.	Nosaukums
	208337–83–1	Etil 5-[(3R)- 3,4-dihidroksibutil]tiofēn-2-karboksilāts
	143468–96–6	Etil hidrogēna (2-fluorbenzil)malonāts
	63877–96–3	2-(4-fluorbenzil)tiofēns
	112984–60–8	(+ -)-6-fluor-1-metil-4-okso-7-(piperazīn-1-il)- 4H-[1,3]tiazetol[3,2-a]kinolīn-3-karboksilskābe
	4691–65–0	Inozīna 5′-dinātrija fosfāts
	167304–98–5	Metil (4S, 7S, 10aS)-4-amino-5-oksooktahidr-7H-pirido[2,1-b][1,3]tiazepīn-7-karboksilāts
	130209–90–4	Metil 2-(2-hlorofenil)-2-(4,5,6,7-tetrahidrotieno[3,2-c]piridīn-5-il]acetāta hidrohlorīds
	147086–83–7	N-[(4S, 6S)-6-metil-7,7-diokso-5,6-dihidro-4H-tieno[2,3-b]tiopirān-4-il]acetamīds
	181696–73–1	5-metil-3,, 4-difenil-4,5-dihidroizoksazol-5-ols
	186521–42–6	Metil (S)-6-<2-[5-etoksikarbonil)-2-tienil]etil]-3-okso1,4-tiazinān-2-karboksilāts
	59804–25–0	Metil 4-hidroksi-2-metil-2H-tieno[2,3-e][1,2]tiazīn-3-karboksilāta 1,1-dioksīds
	78850–37–0	Metil (3aR, 4R, 7aR)-2-metil-4-[1S, 2R)- 1,2,3-triacetoksipropil]- 3a, 7a-dihidro-4H-pirano[3,4-d]oksazol-6-karboksilāts
	39925–10–5	Metil 1-(2,3,5-tri-O-acetil-betal-D-ribuofuranosil)- 1H-1,2,4-triazol-3-karboksilāts
	1463–10–1	5-metiluridīns
	25954–21–6	5-metiluridīna hemihidrāts
	28783–41–7	4,5,6,7-tetrahidrotieno[3,2-c]piridīna hidrohlorīds
	50–89–5	Timidīns
2935 00 90	183556–68–5	(S)-N-<(1S, 2R)-3-[(1,3-benzodioksol-5-ilsulfonil)(izobutil)amino]-1-benzil-2-hidroksipropil]- 3,3-dimetil-2-(sarkosilamino)butiramīds
	6292–59–7	4-tert-butilbenzolsulfonamīds
	150375–75–0	N'-<(2R, 3S)-5-hlor-3-(2-hlorfenil)-1-[(3,4-dimetoksifenil)sulfonil]-3-hidroksi-2,3-dihidro-1H-indol-2-ilkarbonil]-L-prolinamīds
	180200–68–4	4-(4-cikloheksil-2-metiloksazol-5-il)-2-fluorbenzolsulfonamīds
	192329–83–2	(3S)- 2,2-dimetil-4-[4-(4-piridiloksi)fenilsulfonil]- 1,4-tiazinān-3-karboksilskābe
	194602–23–8	2-etoksi-5-[(4-metilpiperazīn-1-il)sulfonil]benzoskābe
	179524–67–5	(S)-2-<3-[2-fluorbenzil)sulfonilamino]-2-okso-2,3-dihidro-1-piridil]-N-(1-formil-4-guanidinobutil)acetamīds
	17852–52–7	4-hidrazonobenzolsulfonamīda hidrohlorīds
	192329–42–3	(S)-N-hidroksi-2,2-dimetil-4-[4-(4-piridiloksi)fenilsulfonil]- 1,4-tiazinān-3-karboksamīds
	100632–57–3	4-[(4-mezilamino)fenil]-4-oksosviestskābe
	66644–80–2	3-metoksi-5-sulfamoil-o-anīsskābe
	147200–03–1	N-[(4S, 6S)-6-metil-7,7-diokso-2-sulfamoil-5,6-dihidro-4H-tieno[2,3-b]tiopirān-4-il]acetamīds
	106820–63–7	Metil 3-[(metoksikarbonilmetil)sulfamonil]tofīn-2-karboksilāts
	181695–72–7	4-(5-metil-3-fenilizoksazol-4-il)benzolsulfonamīds
	198470–85–8	N-[4-(5-metil-3-fenilizoksazol-4-il)fenilsulfonil]propinoamīds, nātrija sāls
	33045–52–2	Metil 5-sulfamoil-o-anisāts
	33288–71–0	5-metil-N-[4-(sulfamoil)fenetil]pirazīn-2-karboksamīds
	161814–49–9	(3S)-tetrahidrofurān-3-ila (1S, 2R)-3-[4-aminofenilsulfonil)(izobutil)amino]-1-benzil-2-hidroksipropilkarbamāts
	169590–42–5	4-[5-p-tolil)-3-trifluormetil)- 1H-pirazol-1-il]benzolsulfonamīds

KN kods	CAS reģ. Nr.	Nosaukums
2938 90 90	104443–62–1	1-O-[O-(N-acetil-alfa-neiraminosil)-(2,3)-O-[O-beta-D-galaktopiranosil-(1,3)-2-acetamido-2-deoksi-beta-D-galaktopiranosil-(1,4)]-O-beta-D- galaktopiranosil — (1,4)-beta-D-glikopiranosil]keramīds
	104443–57–4	1-O-[O-2-acetamido-2-deoksi-beta-D- galaktopiranosil-(1,4)-O-beta-D- galaktopiranosil — (1,4)-beta-D-glikopiranosil]keramīds
	196085–62–8	N-<[(1R, 2R)-1-[O-(N-acetil-alfa- neiraminosil)-(2,3)-O2-acetamido-2-deoksi-beta-D- galaktopiranosil-(1,4)-O-beta-D- galaktopiranosil-(1,4)- beta-D-glikopiranosilloksimetil]-2-hidroksi-3-formilpropil]stearamīds
2939 10 00	41444–62–6	Kodeīna fosfāta hemihidrāts
	54417–53–7	(R)- 1,2,3,4-tetrahidropapaverīna hidrohlorīds
2939 90 90	51–55–8	atropīns
	92–13–7	pilokarpīns
2940 00 90	182410–00–0	Beta-ciklodekstrīna sulfobutila ēteri, nātrija sāļi
	24259–59–4	L-riboze
	4132–28–9	2,3,4,6-tetra-O-benzil-D-glikoze
	80312–55–6	2,3,4,6-tetra-O-benzil-1-O-(trimetilsilil)-beta-D-glikoze
3002 10 95	116638–33–6	SC-59735
	193700–51–5	SC-70935
3003 90	195993–11–4	Hemocianīni, *megathura crenulata*, reakcijas rezultātā izveidojušās vielas ar 1-O-[O-2-acetamido-2-deoksi-beta-D-galaktopiranosil-(1,4)-O-(N-aietil-alfa-neiraminosil)-(2,3)]-O-beta-D-galaktopiranosil-(1,4)- beta-D-glikopiranoze
	114256–04–04	1-(28-{O-D-apio-beta-D-furanosil-(1,3)-O-beta-D-ksilopiranosil-(1,4)-O-6-deoksi-alfa-L-mannopiranosil)-(1,2)-4-O-(5-alfa-L-arabinofuranosiloksi-3-hidroksi-6-metiloktanoiloksi)-3-hidroksi-6-metiloktanoil]-6-deoksi-beta—galaktopiranosiloksi}-16-alfa-hidroksi-23-beta, 28-dioksooleān-12-en-3-beta-il)-O-beta-D-galaktopiranosil-(1,2)-O-beta-D-ksilopiranosil-(1,3)-beta-D-glikopiranozduronskābe
3006 30 00	155773–56–1	Feristīns
3507 90 90	9002–12–4	Urātoksidāze

III PIELIKUMS

Papildinājumi salikteņu un vārdkopu daļu sarakstam, kas kopā ar SNN apraksta SNN sāļus, esterus vai hidrātus

Benzoāts

Difumarāts

Dipivoksils

Monobenzoāts

Tetraizopropils