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UREDBA VIJEĆA (EZ) br. 1110/1999

od 10. svibnja 1999.

o oslobođenju od carina za određene farmaceutske aktivne sastojke koji kod Svjetske zdravstvene organizacije imaju „međunarodno nezaštićeni naziv" (INN) te određenih proizvoda koji se koriste za izradu gotovih farmaceutskih proizvoda

VIJEĆE EUROPSKE UNIJE,

uzimajući u obzir Ugovor o osnivanju Europske zajednice, a posebno njegov članak 113.,

uzimajući u obzir prijedlog Komisije,

budući da:

(1) Tijekom Urugvajske runde pregovora, Zajednica i veći broj zemalja raspravljale su o oslobođenju od carina za farmaceutske proizvode.

(2) Sudionici tih razgovora zaključili su da bi osim proizvoda obuhvaćenih poglavljem 30. Harmoniziranog sustava (HS) i tarifnim brojevima HS 2936, 2937, 2939 i 2941, oslobođenje od carina trebali dobiti određeni farmaceutski aktivni sastojci koji kod Svjetske zdravstvene organizacije imaju međunarodno nezaštićeni naziv (INN), kao i određene soli, esteri i hidrati tih proizvoda, te također određeni proizvodi koji se rabe za proizvodnju gotovih farmaceutskih proizvoda.

(3) Rezultati tih rasprava, koji se navode u zapisniku s rasprave, uneseni su u tarife sudionika koji su dodani kao Prilog GATT-ovom Protokolu iz Marakeša iz 1994.

(4) Također su zaključili da će se predstavnici članica Svjetske trgovinske organizacije (WTO), koje su ujedno i stranke u zapisniku s rasprave, redovno sastajati pod pokroviteljstvom Vijeća Svjetske trgovinske organizacije za trgovinu robom barem jednom u tri godine kako bi razmotrili stanje proizvoda, u namjeri da nove farmaceutske proizvode suglasno oslobode carina.

(5) Tijekom drugog takvog razmatranja zaključeno je da bi još nekim dodatnim INN-ovima i proizvodima koji se rabe u proizvodnji i izradi gotovih farmaceutskih proizvoda trebalo dodijeliti oslobođenje od carina, te da bi popis prefiksa i sufiksa za soli, estere i hidrate INN-ova trebalo proširiti,

DONIJELO JE OVU UREDBU:

Članak 1.

Počevši od 1. srpnja 1999., Zajednica priznaje oslobođenje od carina za INN-ove navedene u Prilogu I., kao i za soli, estere i hidrate tih proizvoda.

Članak 2.

Počevši od 1. srpnja 1999., Zajednica priznaje oslobođenje od carina za proizvode koji se koriste u proizvodnji i izradi gotovih farmaceutskih proizvoda navedenih u Prilogu II.

Članak 3.

Počevši od 1. srpnja 1999., određeni prefiksi i sufiksi INN-ova koji imaju pravo na oslobođenje od carina uključuju i one uvrštene u Prilog III.

Članak 4.

Ova Uredba stupa na snagu sedmoga dana od dana objave u *Službenom listu Europskih zajednica*.

Ova je Uredba u cijelosti obvezujuća i izravno se primjenjuje u svim državama članicama.

Sastavljeno u Bruxellesu 10. svibnja 1999.

Za Vijeće
Predsjednik
H. EICHEL

PRILOG I.

Dodatni INN-ovi koji se oslobađaju od carina

Oznaka KN	CAS RN	Naziv
2844 40 30	74855-17-7	Jodokanlidska kiselina (123 I)
	155798-07-5	Jodoflupan (123 I)
	136794-86-0	Jodometopan (123 I)
	94153-50-1	Mespiperon (11 C)
	154427-83-5	Samarijev (153 Sm) leksidronam
	178959-14-3	Tehnecijev (99 m Tc) apcitid
	165942-79-0	Tehnecijev (99 m Tc) nofetumomab merpentan
	157476-76-1	Tehnecijev (99 m Tc) pintumomab
2906 19 00	131918-61-1	Parikalcitol
	134404-52-7	Seokalcitol
2914 40 90	38398-32-2	Ganaksolon
2918 30 00	69956-77-0	Pelubiprofen
2922 19 90	82186-77-4	Lumefantrin
	129612-87-9	Miproksifen
	173324-94-2	Temiverin
2922 49 70	148553-50-8	Pregabalin
2922 50 00	141993-70-6	Eldacimib
	34391-04-3	Levosalbutamol
	134865-33-1	Meluadrin
2924 10 00	146919-78-0	Opratonijev jodid
	138531-07-4	Sinapultid
2924 21 90	159910-86-8	Droksinavir
2924 29 90	138112-76-2	Agomelatin
	891-60-1	Deklopramid
	175385-62-3	Lasinavir
	105816-04-4	Nateglinid
	78281-72-8	Nepafenak
	172820-23-4	Peksiganan
	150812-12-7	Retigabin
	123441-03-2	Rivastigmin
2925 19 80	162706-37-8	Elinafid
	129688-50-2	Minalrestat
2925 20 00	146978-48-5	Moksilubant
	17035-90-4	Targinin
	160677-67-8	Tresperimus
	149820-74-6	Ksemilofiban
2926 90 99	123548-56-1	Akreozast
2928 00 90	141184-34-1	Filaminast
	95268-62-5	Upenazim
2930 90 16	13189-98-5	Fudostein
2930 90 70	159138-80-4	Kariporid
	129453-61-8	Fulvestrant
	137109-78-5	Orazipon
2932 19 00	142996-66-5	Furomin
2932 29 80	107724-20-9	Eplerenon
2932 99 70	61136-12-7	Almurtid
	135038-57-2	Fasidotril
2932 99 80	169758-66-1	Robalzotan
2933 19 90	142155-43-9	Cizolirtin
2933 29 90	40077-57-4	Aviptadil
	177563-40-5	Karafiban
	173997-05-2	Nepikastat
2933 39 95	154229-19-3	Abirateron
	154541-72-7	Alinastin
	125602-71-3	Bepotastin
	159997-94-1	Birikodar
	171655-91-7	Brazofenzin
	145599-86-6	Cerivastatin
	166432-28-6	Klevidipin
	120958-90-9	Dalkotidin
	120014-06-4	Donepezil
	83799-24-0	Feksofenadin
	145216-43-9	Forasartan
	170566-84-4	Lanepitant
	159776-68-8	Linetastin
	145414-12-6	Lireksaprid
	171049-14-2	Lotrafiban
	141725-10-2	Milakainid
	139886-32-1	Milamelin
	155418-06-7	Nolpitantijev besilat
	160492-56-8	Osanetant
	157716-52-4	Perifozin
	103922-33-4	Pibutidin
	156137-99-4	Rapakuronijev bromid
	149926-91-0	Revatropat
	162401-32-3	Roflumilast
	158876-82-5	Rupatadin
	159912-53-5	Sabkomelin
	142001-63-6	Saredutant
	172927-65-0	Sibrafiban
	140944-31-6	Silperizon
	149979-74-8	Terbogrel
	154413-61-3	Tikolubant
	135354-02-8	Ksaliproden

Oznaka KN	CAS RN	Naziv
2933 40 10	151096-09-2	Moksifloksacin
	154612-39-2	Palinavir
	127254-12-0	Sitafloksacin
2933 40 90	143664-11-3	Elakridar
	159989-64-7	Nelfinavir
	139314-01-5	Kilostigmin
2933 59 70	136470-78-5	Abakavir
	135637-46-6	Atizoram
	156862-51-0	Belaperidon
	132810-10-7	Blonanserin
	59989-18-3	Eniluracil
	164150-99-6	Fandofloksacin
	167933-07-5	Flibanserin
	160738-57-8	Gatifloksacin
	150378-17-9	Indinavir
	141549-75-9	Indisetron
	130018-77-8	Levocetirizin
	130636-43-0	Nifekalant
	147149-76-6	Nolatreksed
	152939-42-9	Opaniksil
	133432-71-0	Peldezin
	137281-23-3	Pemetreksed
	130800-90-7	Sipatrigin
	148408-65-5	Sunepitron
	103300-74-9	Taltirelin
	175865-60-8	Valganciklovir
	116308-55-5	Vatanidipin
2933 79 00	129722-12-9	Aripiprazol
	164656-23-9	Dutasterid
	156001-18-2	Embusartan
	129300-27-2	Fabesetron
	110958-19-5	Fasoracetam
	134143-28-5	Glaspimod
	155974-00-8	Ivabradin
	149503-79-7	Lefradafiban
	163250-90-6	Orbofiban
	133737-32-3	Pagoklon
	135729-56-5	Palonosetron
2933 90 60	150408-73-4	Pranazepid
	137332-54-8	Tivirapin
2933 90 95	157182-32-6	Alatrofloksacin
	153205-46-0	Asimadolin
	123018-47-3	Atiprimod
	135779-82-7	Bamakimast
	121104-96-9	Celgozivir
	159776-69-9	Cemadotin
	153438-49-4	Dapitant
	140661-97-8	Deltibant
	162301-05-5	Ecenofloksacin
	143322-58-1	Eletriptan
	158747-02-5	Frovatriptan
	153436-22-7	Gavestinel
	157476-77-2	Lagatid
	153504-81-5	Likostinel
	159776-70-2	Melagatran
	127657-42-5	Minodronska kiselina
	145375-43-5	Mitiglinid
	122332-18-7	Mivobulin
	156601-79-5	Nepaprazol
	114856-44-9	Oberadilol
	158364-59-1	Pumaprazol
	144034-80-0	Rizatriptan
	169312-27-0	Talviralin
	94948-59-1	Tasonermin
2934 10 00	153242-02-5	Aseripid
	136468-36-5	Foropafant
	136381-85-6	Lintitript
	155213-67-5	Ritonavir
	122320-73-4	Rosiglitazon
2934 30 90	135003-30-4	Apadolin
2934 90 96	122384-88-7	Amlintid
	108912-17-0	Atliprofen
	154355-76-7	Atreleuton
	135928-30-2	Beloksepin
	153507-46-1	Bibapcitid
	107233-08-9	Cevimelin
	163252-36-6	Klevudin
	118976-38-8	Dabelotin
	143249-88-1	Deksefaroksan
	154598-52-4	Efavirenz
	155773-59-4	Ensakulin
	165800-04-4	Eperezolid
	148031-34-9	Eptifibatid
	136087-85-9	Fidarestat
	144245-52-3	Fomivirsen
	68134-81-6	Gaciklidin
	145508-78-7	Ikopezil
	117279-73-9	Israpafant
	133242-30-5	Landiolol
	113457-05-9	Ledoksantron
	165800-03-3	Linezolid
	110143-10-7	Lodenozin
	164178-54-5	Mazokalim
	148564-47-0	Milfasartan
	121032-29-9	Nelzarabin

Oznaka KN	CAS RN	Naziv
	183747-35-5	Nepadutant
	167305-00-2	Omapatrilat
	176894-09-0	Omiloksetin
	153168-05-9	Plekonaril
	151126-32-8	Pramlintid
	179474-81-8	Prukaloprid
	111974-69-7	Ketiapin
	112887-68-0	Raltitreksed
	135459-90-4	Ranelna kiselina
	129791-92-0	Rifalazil
	170902-47-3	Roksifiban
	145574-90-9	Skopinast
	143248-63-9	Sinitrodil
	130403-08-6	Soretolid
	131987-54-7	Tazomelin
	110221-53-9	Temokaprilat
	147650-57-5	Tererstigmin
	159098-79-0	Tilnoprofen arbamel
	131094-16-1	Trafermin
	148998-94-1	Trekovirzen
	141575-50-0	Vedaklidin
	107452-89-1	Zikonotid
	139264-17-8	Zolmitriptan
2935 00 90	154323-57-6	Almotriptan
	151140-96-4	Avitriptan
	138890-62-7	Brinzolamid
	30236-32-9	Deksotalol
	141626-36-0	Dronedaron
	159634-47-6	Ibutamoren
	138384-68-6	Metesind
	140695-21-2	Osutidin
	129981-36-8	Sampatrilat
	139755-83-2	Sildenafil
	127373-66-4	Sivelestat
2937 10 00	177073-44-8	Koriogonadotropin alfa
	150490-84-9	Folitropin beta
2937 22 00	123013-22-9	Amelometazon
2937 29 00	76675-97-3	Resokortol
2937 99 00	183552-38-7	Abareliks
	140703-49-7	Avorelin
	182212-66-4	Avotermin
	165101-51-9	Bekaplermin
	157238-32-9	Cetermin
	116094-23-6	inzulin aspart
	160337-95-1	inzulin glargin
	170851-70-4	Ipamorelin
	158861-67-7	Pralmorelin
	146706-68-5	Rismorelin
2938 90 90	150332-35-7	Pamakesid
2939 50 00	136145-07-8	Arofillin
2939 90 90	149882-10-0	Lurtotekan
	162652-95-1	Vinflunin
2940 00 90	132682-98-5	Glufosfamid
2941 10 90	151287-22-8	Tobicillin
2941 90 00	129639-79-8	Abafungin
	135821-54-4	Ceftizoksim alapivoksil
	101312-92-9	Valnemulin
	121584-18-7	Valspodar
3002 10	118390-30-0	Interferon alfakon–1
3002 10 91	154361-48-5	Arcitumomab
	179045-86-4	Basiliksimab
	158318-63-9	Bektumomab
	156586-90-2	Cedelizumab
	182912-58-9	Klenoliksimab
	156586-89-9	Edrekolomab
	169802-84-0	Enlimomab pegol
	167816-91-3	Faralimomab
	167747-20-8	Felvizumab
	171656-50-1	Igovomab
	170277-31-3	Infliksimab
	174722-30-6	Keliksimab
	166089-32-3	Lintuzumab
	162774-06-3	Nerelimomab
	174722-31-7	Rituksimab
	167747-19-5	Sulesomab
	180288-69-1	Trastuzumab
3002 10 95	161753-30-6	Daniplestim
	142298-00-8	Emoktakin
	142261-03-8	Hemogloblin krosfumaril
	154248-96-1	Iroplakt
	137463-76-4	Milodistim
	166089-33-4	Nagrestipen
	113478-33-4	Nonakog alfa
	145941-26-0	Oprelvekin
	112721-39-8	Pifonakin
	148883-56-1	Tifakogin
3003 20 00	123760-07-6	Cinostatin stimalamer
3507 90 90	151912-42-4	Pamiteplas
	99821-47-3	Urokinaza alfa
3907 20 99	186638-10-8	Pegmusirudin
3911 90 99	182815-43-6	Kolesevelam
	52757-95-6	Sevelamer
3913 90 80	83513-48-8	Danaparoid natrij

PRILOG II.

Dodatni farmaceutski međuproizvodi, odnosno smjese koje se koriste za izradu gotovih farmaceutskih proizvoda koji se oslobađaju od carina

Oznaka KN	CAS RN	Naziv
2844 40 30	82407–94–1	1–[4–(2–dimetilaminoetoksi)[14C]fenil)]–1,2–difenilbutan–1–ol
2903 59 90	7051–34–5	Bromometilciklopropan
2904 90 85	4714–32–3	1–nitro–4–(1,2,2,2–tetrakloroetil)benzen
2905 22 90	1113–21–9	(6E, 10E, 14E)–3,7, 11,15–tetrametilheksadeka–1,6,10,14–tetraen–3–ol
	7212–44–4	3,7,11–trimetildodeka–1,6,10–trien–3–ol
2905 29 90	2914–69–4	(S)–but–3–in–2–ol
2905 49 10	1947–62–2	(2R, 3R)–1,4–bis(mesiloksi)butan–2,3–diol
2905 50 20	148043–73–6	4,4,5,5,5–pentafluoropentan–1–ol
	75–89–8	2,2,2–trifluoroetanol
2905 50 99	57090–45–6	(R)–3–kloropropan–1,2–diol
2907 19 00	27673–48–9	5,8–dihidro–1–naftol
2909 30 90	3383–72–0	2–kloroetil 4–nitrofenil eter
2910 30 00	51594–55–9	(R)–1–kloro–2,3–epoksipropan
2910 90 00	129940–50–7	(S)[(tritiloksi)metil]oksiran
2912 49 00	1620–98–0	3,5–di–terc–butil–4–hidroksibenzaldehid
	2144–08–3	2,3,4–trihidroksibenzaldehid
2914 50 00	28315–93–7	5–hidroksi–1,2,3,4–tetrahidro–1–nafton
	104–20–1	4–(4–metoksifenil)butan–2–on
	1078–19–9	6–metoksi–1,2,3,4–tetrahidro–1–nafton
2914 70 90	150587–07–8	21–benziloksi–9–alfa–fluoro–11–beta, 17–alfa–dihidroksi– 16–alfa–metilpregna–1,4–dien–3,20–dion
	153977–22–1	trans–2–kloro–3–[4–(4–klorofenil)cikloheksil]–1,4–naftokinon
	151265–34–8	21–kloro–1,6–alfa–metilpregna–1,4,9(11)–trien–3,20–dion
	534–07–6	1,3–dikloroaceton
2915 39 90	24085–06–1	2–acetoksi–5–acetilbenzil acetat
	37413–91–5	3,20–dioksopregna–1,4,9(11), 16–tetraen–21–il acetat
	7753–60–8	17–alfa–hidroksi–3,20–dioksopregna–4,9(11)–dien–21–il acetat
2915 90 80	18997–19–8	Klorometil pivalat
2916 20 00	3721–95–7	Ciklobutankarboksilna kiselina
2916 31 00	132294–17–8	(1S, 2S, 3S)–2,3–bis(benzoiloksimetil)ciklobutanol
	132294–16–7	(2S, 3S)–2,3–bis(benzoiloksimetil)ciklobutanon
2916 39 00	141109–25–3	2–bromo–2–(2–klorofenil)octena kiselina
	119916–27–7	4,6–dibromo–3–fluoro–o–toluenska kiselina
	55332–37–1	(S)–2–(4–fluorofenil)–3–metilbutirna kiselina
	2417–72–3	Metil 4(bromometil)benzoat
	4276–85–1	2–(2,4,6–triizopropilfenil)octena kiselina
2917 19 90	6065–63–0	Dietil dipropilmalonat
	28868–76–0	Dimetil kloromalonat
2918 19 99	36394–75–9	(S)–alfa–kloroformiletil acetat
	157604–22–3	Disodium (2S, 3R)–2–hydroxy–3–isobutilsukcinate
	90315–82–5	Etil (R)–2–hidroksi–4–fenilbutirat

Oznaka KN	CAS RN	Naziv
2918 29 90	168899–58–9	3–acetoksi–o–toluenska kiselina
	3943–89–3	Etil 3,4–dihidroksibenzoat
2918 30 00	302–97–6	3–oksoandrost–4–en–17–beta–karboksilna kiselina
	157283–68–6	Izopropil(Z)–7–[(1R, 2R, 3R, 5S)–3,5–dihidroksi–2–{(E)–(3R)–3–hidroksi–4–[3–(trifluorometil)fenoksi]but–1–enil}ciklopentil]hept–5–enoat
2918 90 90	70264–94–7	Metil 4–(bromometil)–m–anizat
	33924–48–0	Metil 5–kloro–o–anizat
2920 90 10	208338–09–4	(4R, 5R)–4,5–bis(mesiloksimetil)–1,3,2–dioksatiolan 2,2–dioksid
	35180–01–9	Klorometil izopropil karbonat
	16606–55–6	(R)–propilen karbonat
2920 90 85	31618–90–3	Dietil (toziloksi)metilfosfonat
2921 19 80	5407–04–5	3–kloropropildimetilamonijev klorid
2921 29 00	100–36–7	2–aminoetildietilamin
	156886–85–0	N, N′– bis[3–(etilamino)propil]propan–1,3–diamin tetrahidroklorid
2921 30 10	167944–94–7	Cikloheksilamonijev 1–[(S)–2–(terc–butoksikarbonil)–3–(2–metoksietoksi)propil]ciklopentankarboksilat
2921 43 00	393–11–3	Alfa, alfa, alfa–trifluoro–4–nitro–m–toluidin
2921 49 10	328–93–8	Alfa, alfa, alfa, alfa′, alfa, alfa′– heksafluoro–2,5–ksilidin
2921 49 90	132173–07–0	(Z)–N–[3–(3–kloro–4–cikloheksilfenil)prop–2–enil]–N–etilcikloheksilamin hidroklorid
	69385–30–4	2,6–difluorobenzilamin
	129140–12–1	1–etil–1,4–difenilbut–3–enilamin
	166943–39–1	Metil(4′nitrofenetil)amin hidroklorid
	81972–27–2	3(triklorovinil)anilin hidroklorid
	33881–72–0	Trietilanilin
2922 19 90	154598–58–0	(S)–2–(2–amino–5–klorofenil)–4–ciklopropil–1, 1,1–trifluorobut–3–in–2–ol
	151851–75–1	(R)–2–amino–2–etilheksan–1–ol
	534–03–2	2–aminopropan–1,3–diol
	54527–65–0	2[benzil(metil)amino]etil acetoacetat
	151807–53–3	(1RS, 2RS, 3SR)2,3–bis(benzoiloksimetil)ciklobutilamin
	83647–29–4	3–{(Z)–1–[4–(2–dimetilaminoetoksi)fenil]–2–fenilbut–1–enil} fenol
	1159–03–1	5–(3–dimetilaminopropil)–10,11–dihidrodibenzo [a, d]ciklohepten–5–ol
2922 30 00	2958–36–3	2–amino–2′,5–diklorobenzofenon
2922 49 70	128013–69–4	3–(aminometil)–5–metilheksanojska kiselina
	35453–19–1	5–amino–2,4,6–trijodoizoftalna kiselina
	67299–45–0	Cis–4–(benziloksikarbonil)cikloheksilamonijev tozilat
	1118–89–4	Dietil L–glutamat hidroklorid
	154772–45–9	Etil (S)–3–aminopent–4–inoat hidroklorid
	119916–05–1	Metil 3–amino–4,6–dibromo–o–toluat
	961–69–3	Kalijev (R)–N–(3–etoksi–1–metil–3–oksoprop–1–enil)–2–fenilglicin
2922 50 00	35205–50–6	4′– benziloksi–2–[(1–metil–2–fenoksietil)amino] propiofenon hidroklorid
	121524–09–2	Etil ((7S)–7–{[(2R)–2–(3–klorofenil)–2–hidroksietil]amino}–5,6,7,8–tetrahidro–2–naftiloksi)acetat hidroklorid
	16589–24–5	4–[1–hidroksi–2–(metilamino)etil]fenol–1–vinska kiselina (2:1)
	59338–84–0	Metil 4–amino–5–nitro–o–anizat
2924 10 00	90303–36–9	N–[N–(terc–butoksikarbonil)–1–alanil]–1–alanin hidrat
	116833–20–6	2–(etilmetilamino)acetamid

Oznaka KN	CAS RN	Naziv
2924 29 90	112522–64–2	4–acetamido–2′– aminobenzanilid
	24201–13–6	4–acetamido–5–kloro–o–anizinska kiselina
	27313–65–1	N–acetil–3–(3,4–dimetoksifenil)–DL–alanin
	40187–51–7	5–acetilsalicilamid
	148051–08–5	5–amino–N, N′– bis[2–acetoksi–1–(acetoksimetil)etil]–2,4,6–trijodoizoftalamid
	76801–93–9	5–amino–N, N′– bis(2,3–dihidroksipropil)–2,4,6–trijodoizoftalamid
	41526–21–0	2′– benzoil–2–bromo–4– kloroacetanilid
	91558–42–8	Benzil (1–karbamoil–2–hidroksipropil)karbamat
	1584–62–9	2–bromo–4′– kloro–2– (2–fluorobenzoil)acetanilid
	168960–18–7	Terc–butil (1R, 4S)–4–(hidroksimetil)ciklopent–2–enilkarbamat
	50978–11–5	3,5–diacetamido–2,4,6–trijodobenzoična kiselina dihidrat
	166518–60–1	N–[(2,6–diizopropilfenoksi)sulfonil]–2–(2,4,6–triizopropilfenil)acetamid
	137246–21–0	N–(1–etil–1,4–difenilbut–3–enil) ciklopropanekarboksamid
	52806–53–8	2–hidroksi–2–metil–4′– nitro–3– (trifluorometil) propionanilid
	4093–29–2	Metil 4–acetamido–o–anizat
	176972–62–6	Metil (1S, 2S)–1–benzil–3–kloro–2–hidroksipropilkarbamat
	41844–71–7	Metil N–(metoksikarbonil)–L–fenilalaninat
	153441–77–1	Metil N–(fenoksikarbonil)–L–valinat
2925 19 80	1075–89–4	8–azaspiro[4.5]dekan–7,9–dion
	88784–33–2	1–benzil hidrogen (S)–4–ftalimidoglutarat
2925 20 00	149177–92–4	4′– amidinosukcinanilinska kiselina hidroklorid
2926 90 99	39186–58–8	4–bromo–2,2–difenilbutannitril
	186038–82–4	Dietil (1–ciano–3-metilbutil)malonat
	15760–35–7	3–metilenciklobutankarbonitril
2928 00 90	192802–28–1	(S)–O–benzillaktaldehid–N–(terc–butoksikarbonil)hidrazon
	84080–70–6	4–kloro–2–[(Z)–(metoksikarbonil)metoksiimino]–3–oksobutirna kiselina
	53016–31–2	13–etil–l7–alfa–hidroksi–18,19–dinorpregn–4–en–20–in–3–on oksim
	130580–02–8	trans–2′– fluoro–4–hidroksihalkon O–[(Z)–2–(dimetilamino)etil]oksim–fumarinska kiselina (2:1)
	55819–71–1	(RS)–serinohidrazid hidroklorid
2929 90 00	139976–34–4	N′– alfa–(terc–butoksikarbonil)–N–metoksi–N–metil–N– omega–nitro–1–argininamid
	2188–18–3	N′– alfa–(terc–butoksikarbonil)–N– omega–nitro–L–arginin
	92050–02–7	2,6–diizopropilfenil sulfamat
2930 90 16	105996–54–1	N, N′– bis(trifluoroacetil)–DL–homocistin
2930 90 70	157521–26–1	(S)–2–(acetiltio)–3–fenilpropionska kiselina—dicikloheksilamin (1:1)
	148757–89–5	9–bromononil 4,4,5,5,5–pentafluoropentil sulfid
	6320–03–2	o–klorotiofenol
	182149–25–3	N, N′–[ditiobis(o–fenilenkarbonil)]bis–L–izoleucin
	33174–74–2	2,2′– ditiodibenzonitril
	87483–29–2	4–fluorobenzi14–(metiltio)fenil keton
	162515–68–6	2–[1–(merkaptometil)ciklopropil]octena kiselina
	4274–38–8	2–merkapto–5–(trifluorometil)anilinijev klorid
	62140–67–4	Metil 5–(etilsulfonil)–o–anizat
	1134–94–7	2–(feniltio)anilin

Oznaka KN	CAS RN	Naziv
2931 00 95	17814–85–6	(4–karboksilbutil)trifenilfosfonijev bromid
	1660–95–3	Tetraizopropil metilendifosfonat
2932 19 00	86087–23–2	(S)–tetrahidrofuran–3–ol
2932 29 80	23363–33–9	4′– (benziloksikarbonil)–4– demetilpipodofilotoksin
	192704–56–6	11–alfa–hidroksi–7–alfa–(metoksikarbonil)–3–oksopregn–4–en–21,17–alfa–karbolakton
	73726–56–4	11–alfa–hidroksi–3–oksopregna–4,6–dien–21,17–alfa–karbolakton
2932 99 70	170242–34–9	(S)–2–amino–5–(1,3–dioksolan–4–il)valerijanska kiselina
	57999–49–2	2–(3–bromofenoksi)tetrahidropiran
	157518–70–2	(2R)–2–[(S)–2,2–dimetil–5–okso–1,3–dioksolan–4–il]–4–metilvalerijanska kiselina
	114870–03–0	Metil O–2–deoksi–6–O–sulfo–2–(sulfoamino)–alfa–D–glukopiranozil–(1, 4)–O–beta–D–glukopiranuronozil–(1,4)–O–2–deoksi–3,6–di–O–sulfo–2–(sulfoamino)–alfa–D–glukopiranozil–(1,4)–O–2–O–sulfo–alfa–1–idopiranuronozil–(1,4)–2–deoksi–2–(sulfoamino)–6–(hidrogen sulfate)–alfa–D–glukopiranozid, dekanatrijeva sol
	88128–61–4	(3aS, 9aS, 9bR)–3a–metil–6–[2–(2,5,5–trimetil–1,3–dioksan–2–il)etil]–1,2,4,5,8,9, 9a, 9b–oktahidro–3aH–ciklopenta[a]naftalen–3,7–dion
2932 99 80	130525–62–1	(4S, 5R, 6R)–5–acetamido–4–amino–6–[(1R, 2R)–1, 2,3–trihidroksipropil]–5,6–dihidropiran–2–karboksilna kiselina
	107188–37–4	2–(4–aminofenoksimetil)–2,5,7,8–tetrametil–4–oksokroman–6–il acetat
	69999–16–2	(2,3–dihidrobenzofuran–5–il)octena kiselina
	107188–34–1	2,5,7,8–tetrametil–2–(4–nitrofenoksimetil)–4–oksokroman–6–il acetat
2933 19 90	139756-01–7	1–metil–4–nitro–3–propilpirazol–5–karboksamid
	59194–35–3	N′1–metil–1H–pirazol–1–karboksamidin hidroklorid
	4023–02–3	Pirazol–1–karboksamidin hidroklorid
2933 29 90	151012–31–6	3–(4–bromobenzil)–2–butil–4–kloro–1H–imidazol–5–ilmetanol
	151257–01–1	2–butil–1,3–diazaspiro[4.4]non–1–en–4–on hidroklorid
	152146–59–3	4–(2–butil–5–formilimidazol–1–ilmetil)benzoična kiselina
	68282–49–5	2–butilimidazol–5–karbaldehid
	138401–24–8	4′–[(2–butil–4–okso–1,3–diazaspiro[4.4]non–1–en–3–il)metil]bifenil–2–karbonitril
2933 39 95	176381–97–8	(S)–N–[4–(4–acetamido–4–fenil–1–piperidil)–2–(3,4–diklorofenil)butil]–N–metilbenzamid––fumarinska kiselina (1:1)
	171764–07–1	(S)–2–amino–3,3–dimetil–N–2–piridilbutiramid
	180250–77–5	(2S, 3S)–3–amino–2–etoksi–N–nitropiperidin–1–karboksamidin hidroklorid
	65326–33–2	2–amino–3–piridil metil keton
	142034–92–2	(1S, 3S, 4S)–1–azabiciklo[2.2.1]heptan–3–ol
	21472–89–9	(+–)–1–azabiciklo[2.2.1]heptan–3–on
	142034–97–7	(1R, 4S)–1–azabiciklo[2.2.1]heptan–3–on
	180050–34–4	(1S, 4R)–1–azabiciklo[2.2.1]heptan–3–on O–[(Z)–(3–metoksifenil)etinil]oksim– maleinska kiselina (1:1)
	173050–51–6	(R)–N–(1–{3–[1–benzoil–3–(3,4–diklorfenil)–3–piperidil]propil}–4–fenil–4–piperidil)–N–metilacetamid hidroklorid
	188591–61–9	1–(4–benziloksifenil)–2–(4–hidroksi–4–fenil–1–piperidil)propan–1–on
	22065–85–6	1–benzilpiperidin–4–karbaldehid
	160588–45–4	10,10–bis[(2–fluoro–4–piridil)metil]antron

Oznaka KN	CAS RN	Naziv
	157688–46–5	2–[1–(terc–butoksikarbonil)–4–piperidil]octena kiselina
	2008–75–5	1–(2–kloroetil)piperidinijev klorid
	5382–23–0	4–kloro–1–metilpiperidin hidroklorid
	5326–23–8	6–kloronikotinska kiselina
	168273–06–1	5–(4–klorofenil)–1–(2,4–diklorofenil)–4–metil–N–piperidino–1H–pirazol–3–karboksamid
	7379–35–3	4–kloropiridin hidroklorid
	77145–61–0	1–(6–kloro–2–piridil)–4–piperidilamin hidroklorid
	56488–00–7	3–(cianoimino)–3–piperidinopropiononitril
	193275–84–2	4–{4–[(11S)–3,10–dibromo–8–kloro–5,6–dihidro–11H–benzo[5,6]ciklohepta[1,2–b]piridin–11–il]piperidinokarbonilmetil} piperidin–1–karboksamid
	193275–85–3	4–{4–[(11S)–3,10–dibromo–8–kloro–5,6–dihidro–11H–benzo[5,6]ciklohepta[1,2–b]piridin–11–il]piperidinokarbonilmetil} piperidin–1–karboksamid
	875–35–4	2,6–dikloro–4–metilnikotinonitril
	153050–21–6	(S)–1–{2–[3–(3,4–diklorofenil)–1–(3–izopropoksifenacil)–3–piperidil]etil}–4–fenil–1–azoniabiciklo[2.2.2]oktan klorid
	35794–11–7	3,5–dimetilpiperidin
	1452–94–4	Etil 2–kloronikotinat
	49608–01–7	Etil 6–kloronikotinat
	5223–06–3	2–(5–etil–2–piridil)etanol
	189894–57–3	1–[(1S, 2S)–2–hidroksi–2–(4–hidroksifenil)–1–metiletil]–4–fenilpiperidin–4–ol metansulfonat trihidrat
	5006–66–6	6–hidroksinikotinska kiselina
	118175–10–3	[4–(3–metoksipropoksi)–3–metil–2–piridil]metanol
	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]izonikotinamid
	103577–66–8	3–metil–4–(2,2,2–trifluoroetoksi)–2–piridilmetanol
	5435–54–1	3–nitro–4–piridon
	4783–86–2	4–fenoksipiridin
	40807–61–2	4–fenilpiperidin–4–ol
	5005–36–7	2–fenil–2–piridilacetonitril
	6622–91–9	4–piridiloctena kiselina hidroklorid
	192329–80–9	4–(4–piridiloksi)benzensulfonska kiselina
	192330–49–7	4–(4–piridiloksi)benzensulfonil klorid hidroklorid
2933 40 10	119916–34–6	7–bromo–1–ciklopropil–6–fluoro–5–metil–4–okso–1,4–dihidrokinolin–3–karboksilna kiselina
	170143–39–2	3–metil hidrogen 7–kloro 1,4–dihidro–4–oksokinolin–2,3–dikarboksilat
	136465–98–0	N–(–kinolilkarbonil)–L–asparagin
2933 40 90	136522–17–3	(3S, 4aS, 8aS)–2–[2R, 3S)–3–amino–2–hidroksi–4–fenilbutil]–N–terc–butildekahidroizokinolin–3–karboksamid
	149057–17–0	(S)–N–terc–butil–1,2,3,4–tetrahidroizokinolin–3–karboksamid hidroklorid
	186537–30–4	(S)–N–terc–butil–1,2,3,4–tetrahidroizokinolin–3–karboksamid sulfat
	146362–70–1	2–{[1–(7–kloro–4–kinolil)–5–(2,6–dimetoksifenil)–1H–pirazol–3–il]karbonilamino}adamantan–2–karboksilna kiselina
	178680–13–2	Metil {(1S, 2R)–1–benzil–3–[(3S, 4aS, 8aS)–3–(terc–butilkarbomoil)dekahidro–2–izokinolil]–2–hidroksipropil}karbamat
	181139–72–0	Metil 2–(3–{(E)–3–[2–(7–kloro–2–kinolil)vinil]fenil}–3–oksopropil)benzoat
	149968–11–6	Metil 2–(3–{(E)–3–[2–(7–kloro–2–kinolil)vinil]fenil}–3–hidroksipropil)benzoat
	74163–81–8	(S)–1, 2,3,4–tetrahidroizokinolin–3–karboksilna kiselina

Oznaka KN	CAS RN	Naziv
2933 59 70	13889–98–0	1–acetilpiperazin
	156126–53–3	(1R, 2R, 3S)–2–amino–9–[2,3–bis(benzoiloksimetil)ciklobutil]–9H–purin–6–on
	147149–89–1	2–amino–5–bromo–6–metilkinazolin–4(1H)–on
	172015–79–1	[(1S, 4R)–4–(2–amino–6–kloro–9H–purin–9–il)ciklopent–2–enil]metanol hidroklorid
	171887–03–9	N–(2–amino–4,6–dikloropirimidin–5–il)formamid
	707–99–3	6–amino–9H–purin–9–iletanol
	14047–28–0	(R)–2–(6–animo–9H–purin–9–il)–1–metiletanol
	147127–20–6	(R)–[2–(6–amino–9H–purin–9–il)–1–metiletoksi]metilfoofonska kiselina
	149950–60–7	6–benzil–1–(etoksimetil)–5–izopropilpirimidin–2,4(1H, 3H)–dion
	156126–83–9	(1R, 2R, 3S)–9–[2,3–bis(benzoiloksimetil)ciklobutil]–6–jodo–9H–purin–2–ilamin
	202138–50–9	Bis[(izopropliloksikarbonloksi)metil [R)–2–(6–amino–9H–purin–9–il)–1–metiletoksi]metilfosfonat–fumarinska kiselina (1:1)
	179688–29–0	6,7–bis(2–metoksietoksi)kinazolin–4(1H)–on
	56–06–4	2,6–diaminopirimidin–4–ol
	150728–13–5	4,6–dikloro–5–(metoksifenoksi)–2,2′– bipirimidinil
	188416–34–4	(2RS, 3SR)–2–(2,4–difluorofenil)–3–(5–fluoropirimidin–4–il)–1–(1H–1, 2(4–triazol–1–il)butan–2–ol–(1R,4S)–2–oksobornan–10–sulfonska kiselina (1:1)
	171228–49–2	4–[4–(4– {4–[(3R, 5R)–5–(2,4–difluorofenil)–5–(1H–1,2,4–triazol–1–ilmetil)tetrahidrofuran–3–ilmetiloksi]fenil}piperazin–1–il)fenil]–1–[(1S, 2S)–1–etil–2–hidroksipropil]–1,2,4–triazol–5(4H)–on
	153537–73–6	(S)–2–(4–{[(2,7–dimetil–4–okso–1,4–dihidrokinazolin–6–il)metil)(prop–2–inil)amino}–2–fluorobenzamido–4–(1H–tetrazol–5–il)butirna kiselina
	7280–37–7	Estropipat
	112733–28–5	Etil [3–(4–bromo–2–fluorobenzil)–7–kloro–2,4–diokso–1,2,3,4–tetrahidrokinazolin–1–il)acetat
	137234–87–8	6–etil–5–fluoropirimidin–4(1H)–on
	183319–69–9	(3–etinilfenil)[6,7–bis(2–metoksietoksi)kinazolin–4–il]amin hidroklorid
	19690–23–4	6–jodo–1H–purin–2–ilamin
	696–07–1	5–jodouracil
	20535–83–5	6–metoksi–1H–purin–2–ilamin
	65–71–4	5–metiluracil
	184177–81–9	Fenil {4–[4–(4–hidroksifenil)piperazin–1–il]fenil} karbamat
	20980–22–7	2–(piperazin–1–il)pirimidin
	154126–48–6	Tetrabutilamonijev (6–jodo–1H–purin–2–il)amid
	66–22–8	Uracil
2933 79 00	175873–08–2	4–[(S)–3–amino–2–oksopirolidin–1–il)benzonitril hidroklorid
	61865–48–3	(+–)–2–azabiciklo[2.2.1]hept–5–en–3–on
	79200–56–9	(1R–4S)–2–azabiciklo[2.2.1]hept–5–en–3–on
	159593–17–6	4–terc–butzilbenzil 2–{(2R, 3S)–3–[(R)–1–terc–butildimetilsililoksi)etil]–2–[(1R,3S)–3–metoksi–2–oksocikloheksil]–4–oksoazetidin–1–il {–2–oksoacetat
	118289–55–7	6–kloro–5–(2–kloroetil)indol–2(3H)–on
	56341–37–8	6–kloroindol–2(3H)–on
	175873–10–6	Etil 3–(3–{(S)–1–[4–(N′2–hidroksiamidino)fenil]–2–oksopirolidin–3–il}ureido)propionat
	139122–76–2	4–(2–metil–2–fenilhidrazino)–5,6–dihidro–2–piridon
	90776–59–3	4–nitroksietil]–4–metil–7–okso–1–azabiciklo[3.2.0]hept–2–en–2–karboksilat

Oznaka KN	CAS RN	Naziv
2933 90 50	179528–39–3	N–(bifenil–2–il)–4–[(2–metil–4,5–dihidro–1H–imidazo[4,5–d][1]benzazepin–6–il)karbonil]benzamid
	139592–99–7	(Z)–1–[3–kloro–4–cikloheksilfenil)pro–2–enil]heksahidro–1H–azepin hidroklorid
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–dihidroksilheksahidro–2H–1,3–diazepin–2–on
	70890–50–5	3–amino–7–metil–5–fenil–1H–1,4–benzodiazepin–2(3H)–on
	106928–72–7	Terc–butil (1S, 9S)–6,1 0–diokso–9–ftalimidooktahidropiridazo[1,2–a] [1,2]diazepin–1–karbocilat
	2886–65–9	7–kloro–5–(2–fluorofenil)–1H–1,4–benzodiazepin–2(3H)–on
2933 90 95	64137–52–6	[3–(1H–benzimidazol–2–il)propil]metilamin
	120851–71–0	Trans–1–benzoil–4–fenil–L–prolin
	151860–16–1	Mezo–3–benzil–6–nitro–3–azabiciklo[3.1.0]heksan
	65632–62–4	(S)–1–(benziloksikarbonil)heksahidropiridazin–3–karboksilna kiselina
	143322–57–0	5–bromo–3–[(R)–1–metilpirolidin–2–ilmetil]indol
	31251–49–9	8–kloro–5,6–dihidro–11H–benzo[5,6]ciklohepata[1,2–b]piridin–11–on
	7250–67–1	N–(2–kloroetil)pirolidin hidroklorid
	170142–29–7	7–kloro–2(4–metoksi–2–metilfenil)–2,3–dihidro–5H–piridazino[4,5–b]kinolin–l,4,10–trion, natrijeva sol
	100643–71–8	8–kloro–11–(4–piperidiliden)–5,6–dihidro–11H–benzo[5,6]ciklohepta[1,2–b]piridin
	194602–25–0	Dibenzil 1-2,4–difluorofenil)–2–(1H–1,2,4–triazol–1–il)–1–(1H–1,2,4–triazol–1–ilmetil)etil fosfat
	176161–55–0	(5,6–dikloro–1H–benzimidazol–2–il)izopropilamin
	178619–89–1	6,7–dikloro–2,3–dimetoksikinoksalin–5–ilamin
	71208–55–4	dietil (6–kloro–9H–karbazol–2–il)metilmalonat
	137733–33–6	N′, N– dietil–2–metil–N–(6–fenil–5–propilpiridazin–3–il)propan–l,2–diamin–fumarna kiselina (2:3)
	194602–27–2	Difenil[(S)–pirolidin–3–il]acetonitril hidrobromid
	153435–96–2	Etil 4,6–dikloro–3–formilindol–2–karboksilat
	185453–89–8	7–etil–3–[2–(trimetilsililoksi)etil]indol
	2380–94–1	4–hidroksiindol
	182073–77–4	N′–[N–metoksikarbonil–1–valil]–N–[(S)–3,3,3–trifluoro–1–izopropil–2–oksopropil]–L–prolinamid
	155322–92–2	(3R)–3–[(S)–1–(metilamino)etil]pirolidin
	127105–49–1	Metil (S)–2–amino–4–(1H–tetrazol–5–il)butirat
	132026–12–1	4–(2–metil–1H–imidazo[4,5–c]piridin–1–il)benzoična kiselina
	85440–79–5	2–metil–1–nitrozoindolin
	122852–75–9	5–metil–2,3,4,5–terahidro–1H–pirido[4,3–b]indol–1–on
	190791–29–8	(5R, 6S)–6–fenil–5–[4–(2–pirolidinoetoksi)fenil–5,6,7,8–tetrahidro–2–naftol— (–)–vinska kiselina (1:1)
	59032–27–8	Natrijev 1,2,3–triazol–5–tiolat
	143722–25–2	2–(2–tritil–2H–tetrazol–5–il)fenilborova kiselina
2934 10 00	180144–61–0	3– {[4–(4–amidinofenil)tiazol–2–il] [1–(karboksimetil)–4–piperidil]amino} propionska kiselina
	174761–17–2	Benzhidril 7–{(Z)–2–[2–terc–butoksikarbonilamino)tiazol–4–il]–4–(3–metilbut–2–eniloksikarbonil)but–2–enamido}–3–cefem–4–karboksilat
	190841–79–3	Etil 3–({4–[4–(N–etoksikarbonilamidino)fenil]tiazol–2–il} [1–(etoksikarbonilmetil)–4–piperidil]amino)propionat
	556–90–1	2–imino–1,3–tiazol–4–on
	105889–80–3	Pivaloiloksimetil 7– {(Z)–2–[2–(terc–butoksikarbonilamino)tiazo–4–il]pent–2–enamido}–3–(karbamoiloksimetil)–3–cefem–4–karboksilat
	2295–31–0	Tiazolidin–2,4–dion

Oznaka KN	CAS RN	Naziv
2934 20 80	89604–92–2	Terc–butil 2– {[1–(2–aminotiazol–4–il)–2–(benzizotiazol–2–iltio)–2–oksoetiliden]aminooksi}–2–metilpropionat
	177785–47–6	(2S, 3S)–3–metil–2–(3–okso–2,3–dihidro–1,2–benzizotiazol–2–il)valerijanska kiselina
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]allil}(karbamoilmetil)(etil)metilamonij
	143491–57–0	(2R, 5S)–4–amino–5–fluoro–1–[2–(hidroksimetil)–l,3–oksatiolan–5–il]pirimidin–2(1H)–on
	80370–59–8	7–amino–3–(2–furoiltiometil)–3–cefem–4–karboksilna kiselina
	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–glutaminska kiselina
	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–karboksilna kiselina
	116833–10–4	(Z)–2–(5–amino–1,2,4–tiadiazol–3–il)–2–[(fluorometoksi)imino]octena kiselina
	38313–48–3	3′,5– anidrotimidin
	3083–77–0	1–(beta–D–arabinofuranozil)pirimidin–2,4(1H, 3H)–dion
	108895–45–0	3′– azido–2′,3– dideoksi–5–metilcitidin hidroklorid
	7787–68–4	Benzhidril 6–(4–metilbenzamido)penicilanat 4–oksid
	157341–41–8	(2S)–N–[(R)–1–(1,3–benzodioksol–5–il)butil]–3,3–dietil–2–{4–[(4–metilpiperazin–1–il(karbonil]fenoksil}–4–oksoazetidin–1–karboksamid
	122567–97–9	5′– benzoil–2,3′– didehidro–3– deoksitimidin
	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]oksazol
	168828–81–7	Benzil (3–fluoro–4–morfolinofenil)karbamat
	14282–76–9	2–bromo–3–metiltiofen
	184475–35–2	(3–kloro–4–fluorofenil)[7–metoci–6–(3–morfolinopropoksi)kinazolin–4–il]amin
	63–37–6	Citidin 5 (dihidrogen fosfat)
	145514–04–1	(2R, 4R)–4–(2,6–diamino–9H–purin–9–il)–l,3–dioksolan–2–ilmetanol
	177932–89–7	(4R, 5S, 6S, 7R)–4,7–dibenzil–1,3–bis(3–aminobenzil)–5,6–dihidroksiheksahidro–2H–1,3–bis(3–aminobenzil) – 5,6–dihidroksiheksahidro–2H–1,3–diazepin–2–on dimetanesulfonat
	177575–19–8	Dietil N–{5–[2–((6S)–2–amino–4–okso–4,6,7,8–tetrahidro–3H–pirimido[5,4–b] [1,4]tiazin–6–il)etil]–2–tenoil}–L–glutamat
	175712–02–4	[(3S, 5S)–5–(2,4–difluorofenil)–5–(1H–l, 2,4–triazol–1–ilmetil)tetrahidrofuran–3–il]metil 4–klorobenzenesulfonat
	178357–37–4	(5aR, 11 bS)–9,10–dimetoksi–2–propil–4,5,5a, 6,7,11b–heksahidrobenzol[f]tieno[2,3–c] kinolin hidroklorid
	186521–41–5	Dimetil 2–[(S)–1–(terc–butoksikarbonilaminometil)–2–(5–etoksikarbonil–2–tienil)propiltio]malonat
	84915–43–5	(3S)–2,2–dimetil–1,4–tiazinan–3–karboksilna kiselina
	3206–73–3	DL–5–(1,2–ditiolan–3–il)valeramid
	186521–40–4	Etil 5–[(3S)–3–(acetiltio)–4–(terc–butoksikarbonilamino)butil]tiofen–2–kartboksilat
	208337–84–2	Etil 5–[(3R)–4–amino–3–hidroksibutil]tiofen–2–karboksilat
	186521–44–8	Etil (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–karboksilat
	208337–82–0	Etil 5–(but–3–enil)tiofen–2–karboksilat
	186521–38–0	Etil 5–[(3R)–4–(terc–butoksikarbonilamino)–3–hidroksibutil]tiofen–2–karboksilat
	186521–39–1	Etil 5–[(3R)–4–(terc–butoksikarbonilamino)–3–(mesiloksi)butil]tiofen–2–karboksilat

Oznaka KN	CAS RN	Naziv
	208337–83–1	Etil 5–[(3R)–3,4–dihidroksibutil]tiofen–2–karboksilat
	143468–96–6	Etil hidrogen (2–tienilmetil)malonat
	63877–96–3	2–(4–fluorobenzil)tiofen
	112984–60–8	(+–)–6–fluoro–1–metil–4–okso–7–(piperazin–1–il)–4H–[1,3]tiazetol[3,2–a]kinolin–3–karboksilna kiselina
	4691–65–0	Inozin 5′– dinatrijev fosfat
	167304–98–5	Metil (4S, 7S, 10aS)–4–amino–5–oksooktahidr–7H–pirido[2, l–b] [1,3]tiazepin–7–karboksilat
	130209–90–4	Metil 2–(2–klorofenil)–2–(4,5,6,7–tetrahidrotieno[3,2–c]piridin–5–il]acetat hidroklorid
	147086–83–7	N–[(4S, 6S)–6–metil–7,7–diokso–5,6–dihidro–4H–tieno[2,3–b]tiopiran–4–il]acetamid
	181696–73–1	5–metil–3,4–difenil–4,5–dihidroizoksazol–5–ol
	186521–42–6	Metil (S)–6–{2–[5–etoksikarbonil)–2–tienil]etil}–3–oksol, 4–tiazinan–2–karboksilat
	59804–25–0	Metil 4–hidroksi–2–metil–2H–tieno[2,3–e] [1,2]tiazin–3–karboksilat 1,1–dioksid
	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–karboksilat
	39925–10–5	Metil 1–(2,3,5–tri–O–acetil–betal–D–ribuofuranozil)–1H–1,2,4–triazol–3–karboksilat
	1463–10–1	5–metiluridin
	25954–21–6	5–metiluridin hemihidrat
	28783–41–7	4,5,6,7–tetrahidrotieno[3,2–c]piridin hidroklorid
	50–89–5	Timidin
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–(sarkozilamino)butiramid
	6292–59–7	4–terc–butilbenzenesulfonamid
	150375–75–0	N′–{(2R,3S)–5–kloro–3–(2–klorofenil)–1–[(3,4–dimetoksifenil)sulfonil]–3–hidroksi–2,3–dihidro–1H–indol–2–ilkarbonil}–L–prolinamid
	180200–68–4	4–(4–cikloheksil–2–metiloksazol–5–il)–2–fluorobenzensulfonamid
	192329–83–2	(3S)–2,2–dimetil–4–[4–(4–piridiloksi)fenilsulfonil]–1,4–tiazinan–3–karboksilna kiselina
	194602–23–8	2–etoksi–5–[(4–metilpiperazin– 1–il)sulfonil]benzoična kiselina
	179524–67–5	(S)–2–{3–[2–fluorobenzil)sulfonilamino]–2–okso–2,3–dihidro–1–piridil}–N–(1–formil–4–gvanidinobutil)acetamid
	17852–52–7	4–hidrazonbenzensulfonamid hidroklorid
	192329–42–3	(S)–N–hidroksi–2,2–dimetil–4–[4–(4–piridiloksi)fenilsulfonil]–l, 4–tiazinan–3–karboksamid
	100632–57–3	4–[(4–mesilamino)fenil]–4–oksobutirna kiselina
	66644–80–2	3–metoksi–5–sulfamoil–o–anizinska kiselina
	147200–03–1	N–[(4S, 6S)–6–metil–7,7–diokso–2–sulfamoil–5,6–dihidro–4H–tieno[2,3–b]tiopiran–4–il]acetamid
	106820–63–7	Metil 3–[(metoksikarbonilmetil)sulfamoil]tofen–2–karboksilat
	181695–72–7	4–(5–metil–3–fenilizoksazol–4–il)benzensulfonamid
	198470–85–8	N–[4–(5–metil–3–fenilizoksazol–4–il)fenilsulfonil]propionamid, natrijeva sol
	33045–52–2	Metil 5–sulfamoil–o–anizat
	33288–71–0	5–metil–N–[4–(sulfamoil)fenetil]pirazin–2–karboksamid
	161814–49–9	(3S)–tetrahidrofuran–3–il (IS, 2R)–3–[4–aminofenilsulfonil) (izobutil)amino]–1–benzil–2–hidroksipropilkarbamat
	169590–42–5	4–[5–p–tolil)–3–trifluorometil)–1H–pirazol–1–il]benzenesulfonamid

Oznaka KN	CAS RN	Naziv
2938 90 90	104443–62–1	1–O–[O–(N–acetil–alfa–neuraminozil)–(2,3)–O–[O–beta–D–galaktopiranozil–(1,3)–2–acetamido–2–deoksi–beta–D–galaktopiranozil–(1,4)]–O–beta–D–galaktopiranozil–(1,4)–beta–D–glukopiranozil]ceramid
	104443–57–4	1–O–[O–2–acetamido–2–deoksi–beta–D–galaktopiranozil–(1,4)–O–(N–acetil–alfa–neurami–nozil)–(2,3)–O–beta–D–galaktopiranozil–(1,4)–beta–D–glukopiranozil]ceramid
	196085–62–8	N–{[(1R,2R)–1–[O–(N–acetil–alfa–neuraminozil)–(2,3)–O–2–acetamido–2–deoksi–beta–D–galaktopiranozil–(1,4)–O–beta–D–galaktopiranozil–(1,4)–beta–D–glukopiranoziloksimetil]–2–hidroksi–3–formilpropil} stearamid
2939 10 00	41444–62–6	Kodein fosfat hemihidrat
	54417–53–7	(R)–1,2,3,4–tetrahidropapaverin hidroklorid
2939 90 90	51–55–8	atropin
	92–13–7	pilokarpin
2940 00 90	182410–00–0	Beta–ciklodekstrin sulfobutil etri, natrijeve soli
	24259–59–4	L–riboza
	4132–28–9	2,3,4,6–tetra–O–benzil–D–glukoza
	80312–55–6	2,3,4,6–tetra–O–benzil–1–O–(trimetilsilil)–beta–D–glukoza
3002 10 95	116638–33–6	SC-59735
	193700–51–5	SC-70935
3003 90	195993–11–4	Hemocianini, megathura crenulata, reakcijski proizvodi s 1–O–[O–2–acetamido–2–deoksi–beta–D–galakto–piranozil–(1,4)–O–(N–aietil–alfa–neuraminozil)–(2,3)] –O–beta–D–galaktopiranozil–(1,4)–beta–D–glukopiranozom
	114256–04–04	1–(28– {O–D–apio–beta–D–furanozil–(1,3)–O–beta–D–ksilopiranozil–(1,4)–O–6–deoksi–alfa–1–mannopiranozil)–(1,2)–4–O–(5–alfa–1–arabinofuranoziloksi–3–hidroksi–6–metiloktanoiloksi)–3–hidroksi–6–metiloktanoil]–6–deoksi–beta– galaktopiranoziloksi}–16–alfa–hidroksi–23–beta, 28–dioksoolean–12–en–3–beta–il)–O–beta–D–galaktopiranozil–(1,2)–O–beta–D–ksilopiranozil–(1,3)–beta –D–glukopiranoziduronska kiselina
3006 30 00	155773–56–1	Feristen
3507 90 90	9002–12–4	Urat oksidaza

PRILOG III.

Dodatak popisu prefiksa i sufiksa koji, u kombinaciji s INN-ovima, opisuju soli, estere i hidrate INN-ova

Benzoat

Difumarat

Dipivoksil

Monobenzoat

Tetraizopropil