

Veselības un darba ministra Noteikumi
Nr. [numurs] "Grozījums
sociālo lietu ministra
2005. gada 18. maija Noteikumos Nr. 73 par narkotisko
un psihotropo vielu sarakstiem un ar šīm vielām saistītām darbībām medicīniskiem un
pētniecības mērķiem"
Pielikums
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kas paredzētas medicīniskiem un pētniecības mērķiem, 1. pielikums

NARKOTISKO UN PSIHOTROPO VIELU UN VIELU GRUPU I–VI SARAKSTS Sociālo lietu
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NARKOTISKO UN PSIHOTROPO VIELU UN VIELU GRUPU I–VI SARAKSTS

I SARAKSTS

Vielas nosaukums	Vielas nosaukums angļu valodā
1-(1-benzofurān-5-il)-N-etilpropān-2-amīns (5-EAPB)	1-(1-benzofuran-5-yl)-N-ethylpropan-2-amine (5-EAPB)
1-(4-brom-2,5-dimetoksifenetilamīns; (2C-B; Nexus; BDMPEA)	1-(4-bromo-2,5-dimethoxyphenethylamine; (2C-B; Nexus; BDMPEA)
1-(benzofurān-5-il)-N-metilpropān-2-amīns (5-MAPB)	1-(benzofuran-5-yl)-N-methylpropan-2-amine (5-MAPB)
1B-LSD (4-butiril-N,N-dietil-7-metil-4,6,6a,7,8,9-heksahidroindolo[4,3-fg]hinolīn-9-karboksamīds)	1B-LSD (4-butyryl-N,N-diethyl-7-methyl-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinoline-9-carboxamide)
1cP-LSD (Kirī skābe; Kirī); 1-ciklopropionil-lizergīnskābes dietilamīds; 1-(ciklopropānkarbonil)-lizergīnskābes dietilamīds; 4-(ciklopropānkarbonil)-N,N-dietil-7-metil-4,6,6a,7,8,9-heksahidroindolo[4,3-fg]hinolīna-9-karboksamīds	1cP-LSD (Curie Acid; Curie); 1-cyclopropionyllysergic acid diethylamide; 1-(cyclopropanecarbonyl)-lysergic acid diethylamide; 4-(cyclopropanecarbonyl)-N,N-diethyl-7-methyl-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinoline-9-carboxamide
1-naftalīnil(1-pentil-1H-indazol-3-il)-metanons; THJ-018	1-naphthalenyl(1-pentyl-1H-indazol-3-yl)-methanone; THJ-018
1-propionil-lizergīnskābes dietilamīds; N,N-dietil-	1-propionyl-lysergic acid diethylamide; N,N-

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7-metil-4-propanoil-6,6a,8,9-tetrahidroindol[4,3-fg]hinolīn-9-karboksamīds (1P-LSD; 1p-LSD)	diethyl-7-methyl-4-propanoyl-6,6a,8,9-tetrahydroindolo[4,3-fg]quinoline-9-carboxamide (1P-LSD; 1p-LSD)
1V-LSD (N,N-dietil-7-metil-4-pentanoil-4,6,6a,7,8,9-heksahidroindol[4,3-fg]hinolīn-9-karboksamīds)	1V-LSD (N,N-diethyl-7-methyl-4-pentanoyl-4,6,6a,7,8,9-hexahydroindolo[4,3 fg]quinoline-9-carboxamide)
2-(4-brom-2,5-dimetoksifenil)-N-[(2-metoksifenil)metil]etānamīns (25B-NBOMe; 2C-B-NBOMe; NBOMe-2C-B)	2-(4-bromo-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethanamine (25B-NBOMe; 2C-B-NBOMe; NBOMe-2C-B)
2-(4-jod-2,5-dimetoksifenil)-N-[(2-metoksifenil)metil]-etānamīns (25I-NBOMe; 2C-I-NBOMe; NBOMe-2C-I)	2-(4-iodo-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]-ethanamine (25I-NBOMe; 2C-I-NBOMe; NBOMe-2C-I)
2-(4-hlor-2,5-dimetoksifenil)-N-[(2-metoksifenil)metil]-etānamīns (25C-NBOMe; 2C-C-NBOMe; NBOMe-2C-C)	2-(4-chloro-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]-ethanamine (25C-NBOMe; 2C-C-NBOMe; NBOMe-2C-C)
2-metil-AP-237; 2-metilbukinazīns; 1-[2-metil-4-(3-fenilprop-2-ēn-1-il)piperazīn1-il]butān-1-ons; 1-[2-metil-4-(3-fenil-2-propēn-1-il)-1-piperazīn]-1-butanons	2-methyl-AP-237; 2-methylbucinnazine; 1-[2-methyl-4-(3-phenylprop-2-en-1-yl)piperazin1-yl]butan-1-one; 1-[2-methyl-4-(3-phenyl-2-propen-1-yl)-1-piperazinyl]-1-butanone
2,4,5-trimetoksiamfetamīns (TMA-2)	2,4,5-trimethoxyamphetamine (TMA-2)
2,5-dimetoksi-4-(n)-propiltiofenetilamīns (2C-T-7)	2,5-dimethoxy-4-(n)-propylthiophenethylamine (2C-T-7)
2,5-dimetoksi-4-etilfenetilamīns (2C-E); 1-(2,5-dimetoksi-4-etilfenil)-2-aminoetāns	2,5-dimethoxy-4-ethyl-phenethylamine (2C-E); 1-(2,5-dimethoxy-4-ethylphenyl)-2-aminoethane
2,5-dimetoksi-4-etiltiofenetilamīns (2C-T-2)	2,5-dimethoxy-4-ethylthiophenethylamine (2C-T-2)
2,5-dimetoksi-4-jodfenetilamīns (2C-I)	2,5-dimethoxy-4-iodophenethylamine (2C-I)
2,5-dimetoksi-4-hloramfetamīns (DOC); 1-(4-hlor-2,5-dimetoksifenil)propān-2-amīns	2,5-dimethoxy-4-chloroamphetamine (DOC); 1-(4-chloro-2,5-dimethoxyphenyl)propan-2-amine
2,5-dimetoksi-4-propilfenetilamīns; (2C-P); 2-(2,5-dimetoksi-4-propilfenil)etānamīns	2,5-dimethoxy-4-propylphenethylamine; (2C-P); 2-(2,5-dimethoxy-4-propylphenyl)ethanamine
2-amino-1-(4-brom-2,5-dimetoksifenil)etān-1-ons (bk-2C-B)	2-amino-1-(4-bromo-2,5-dimethoxyphenyl)ethan-1-one (bk-2C-B)
2-aminoindāns (2-AI); 2,3-dihidro-1H-indēn-2-amīns	2-aminoindane (2-AI); 2,3-dihydro-1H-inden-2-amine
3,4-dihlor-N-[(1-dimetilamino)cikloheksilmetil]benzamīds (AH-7921)	3,4-dichloro-N-[(1-dimethylamino)cyclohexylmethyl]benzamide (AH-7921)
3,4-dihlor-N-[2-(dimetilamino)cikloheksil]-N-metilbenzamīds (U-47700)	3,4-dichloro-N-[2-(dimethylamino)cyclohexyl]-N-methylbenzamide (U-47700)
3,4-metilēndioksimetkatinons (metilons, bk-MDMA)	3,4-methylenedioxymethcathinone (methylone, bk-MDMA)
3-fluorfenmetrazīns (3-FPM); 3F-fenmetrazīns; 2-	3-fluorophenmetrazine (3-FPM); 3F-

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(3-fluorfenil)-3-metilmorfolīns	phenmetrazine; 2-(3-fluorophenyl)-3-methylmorpholine
3-fluormetkatinons (3-FMC); (RS)-1-(3-fluorfenil)-2-metilaminopropān-1-ons	3-fluoromethcathinone (3-FMC); (RS)-1-(3-fluorophenyl)-2-methylaminopropan-1-one
3-metoksifenciklidīns (3-MeO-PCP); 1-[1-(3-metoksifenil)cikloheksil]piperidīns	3-methoxyphencyclidine (3-MeO-PCP); 1-[1-(3-methoxyphenyl)cyclohexyl]piperidine
3-metilmetkatinons (3-MMC); 1-(3-metilfenil)-2-(metilamino)propān-1-ons	3-methylmethcathinone (3-MMC); 1-(3-methylphenyl)-2-(methylamino)propane-1-one
3-trifluormetilfenilpiperazīns (TFMPP); 1-[3-(trifluormetil)fenil]piperazīns	3-trifluoromethylphenylpiperazine (TFMPP); 1-[3-(trifluoromethyl)phenyl]piperazine
4,4'-DMAR; para-metil-4-metilaminorekss; 4,4'-dimetilaminorekss	4,4'-DMAR; para-methyl-4-methylaminorex; 4,4'-dimethylaminorex
4-acetoksi-N,N-dimetiltriptamīns (4-AcO-DMT; 4-acetoksi-DMT); O-acetilpsilocīns; psilacetīns; 3-[2-(dimetilamino)etil]-1H-indol-4-ilacetāts	4-acetoxy-N,N-dimethyltryptamine (4-AcO-DMT; 4-acetoxy-DMT); O-acetylpsilocin; psilacetin; 3-[2-(dimethylamino)ethyl]-1H-indol-4-yl acetate
4-fluoramfetamīns (4-FA; 4-FMP); 1-(4-fluorfenil)propān-2-amīns	4-fluoroamphetamine (4-FA; 4-FMP); 1-(4-fluorophenyl)propan-2-amine
4-fluoretilfenidāts; p-fluoretilfenidāts; etil 2-(4-fluorfenil)-2-(piperidīn-2-il)acetāts (4F-EPH)	4-fluoroethylphenidate; p-fluoroethyl-phenidate; ethyl 2-(4-fluorophenyl)-2-(piperidin-2-yl)acetate (4F-EPH)
4-fluormetamfetamīns (4-FMA); (RS)-1-(4-fluorfenil)-N-metilpropān-2-amīns	4-fluoromethamphetamine (4-FMA); (RS)-1-(4-fluorophenyl)-N-methylpropan-2-amine
4-fluormetilfenidāts (4F-MPH); metil-2-(4-fluorfenil)-2-(2-piperidil)acetāts	4-fluoromethylphenidate (4F-MPH); methyl-2-(4-fluorophenyl)-2-(2-piperidyl)acetate
4F-MDMB-BICA (4-fluor-MDMB-BICA, 4-fluor-MDMB-BUTICA); metil 2-([1-(4-fluorbutil)-1H-indol-3-il] karbonil)amino)-3,3-dimetilbutanoāts; metil N-[1-(4-fluorbutil)-1H-indol-3-karbonil]-3-metilvalināts	4F-MDMB-BICA, (4-fluoro-MDMB-BICA; 4-fluoro-MDMB-BUTICA); methyl 2-([1-(4-fluorobutyl)-1H-indol-3-yl]carbonyl)amino)-3,3-dimethylbutanoate; methyl N-[1-(4-fluorobutyl)-1H-indole-3-carbonyl]-3-methylvalinate
4F-MDMB-BINACA (4F-MDMB-BUTINACA); metila 2-(1-(4-fluorbutil)-1H-indazol-3-karboksamido)-3,3-dimetilbutanoāts	4F-MDMB-BINACA (4F-MDMB-BUTINACA); methyl 2-(1-(4-fluorobutyl)-1H-indazole-3-carboxamido)-3,3-dimethylbutanoate
4-metilamfetamīns (4-MA)	4-methylamphetamine (4-MA)
4-metoksimetkatinons (metedrons, bk-PMMA, PMMC)	4-methoxymethcathinone (methedrone, bk-PMMA, PMMC)
4-metilaminorekss;	4-methylaminorex; (+-)-cis-2-amino-4-methyl-5-phenyl-2-oxazoline
4-metiletkatinons (4-MEC)	4-Methylethcathinone (4-MEC)
4-metilmetkatinons (mefedrons, 4-MMC)	4-methylmethcathinone (mephedrone, 4-MMC)
4-metiltioamfetamīns (4-MTA)	4-methyltioamphetamine (4-MTA)
5-(2-aminopropil)indols (5-API, 5-IT)	5-(2-aminopropyl)indole (5-API, 5-IT)
5,6-metilēndioksi-2-aminoindāns (MDAI); 6,7-	5,6-methylenedioxy-2-aminoindane (MDAI);

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dihidro-5H-ciklopenta[f][1,3]benzodioksol-6-amīns	6,7-dihydro-5H-cyclopenta[f][1,3]benzodioxol-6-amine
5F-AKB48 (AKB-48F; 5-fluor-AKB-48); N-(1-adamantil)-1-(5-fluorpentil)-1H-indazol-3-karboksamīds	5F-AKB48 (AKB-48F; 5-Fluoro-AKB-48); N-(1-adamantyl)-1-(5-fluoropentyl)-1H-indazole-3-carboxamide
5F-AMB; 5F-AMB-PINACA; metil 2-([1-(5-fluorpentil)-1H-indazol-3-il]karbonil)amino)-3-metilbutanoāts	5F-AMB; 5F-AMB-PINACA; methyl 2-([1-(5-fluoropentyl)-1H-indazol-3-yl]carbonyl)amino)-3-methylbutanoate
5F-MDMB-PICA(5F-MDMB-2201,5-fluorMDMB-PICA); metil 2-[[1-(5-fluorpentil)indol-3-karbonil]amino]-3,3-dimetilbutanoāts; metil-N-[[1-(5-fluorpentil)-1H-indol-3-il]karbonil]-3-metilvalināts	5F-MDMB-PICA(5F-MDMB-2201,5-fluoroMDMB-PICA); methyl 2-[[1-(5-fluoropentyl)indole-3-carbonyl]amino]-3,3-dimethyl-butanoate; methyl N-[[1-(5-fluoropentyl)-1H-indol-3-yl]carbonyl]-3-methylvalinate
5F-MDMB-PINACA (5F-metil-AMB, 5-fluor-MAMB; 5-fluoro ADB); metil-[2-(1-(5-fluorpentil)-1H-indazol-3-karboksamīd)-3,3-dimetilbutanoāts]	5F-MDMB-PINACA (5F-methyl-AMB, 5-fluoro-MAMB; 5-fluoro ADB); methyl-[2-(1-(5-fluoropentyl)-1H-indazole-3-carboxamido)-3,3-dimethylbutanoate]
5F-PB-22; 1-(5-fluorpentil)-1H-indol-3-karboksilskābes 8-hinolīnilesteris	5F-PB-22; 1-(5-fluoropentyl)-1H-indole-3-carboxylic acid 8-quinolinyl ester
5F-UR-144 (XLR-11); (1-(5-fluorpentil)-1H-indol-3-il)(2,2,3,3-tetrametilciklopropil)metanons	5F-UR-144 (XLR-11); (1-(5-fluoropentyl)-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone
5-metoksi-N,N-dimetiltriptamīns (5-MeO-DMT); 2-(5-metoksi-1H-indol-3-il)-N,N-dimetiletānamīns	5-methoxy-N,N-dimethyltryptamine (5-MeO-DMT); 2-(5-methoxy-1H-indol-3-yl)-N,N-dimethylethanamine
6-(2-aminopropil)benzofurāns (6-APB)	6-(2-aminopropyl)benzofuran (6-APB)
6-etil-6-nor-lizergīnskābes dietilamīds (ETH-LAD); (6aR,9R)N,N-diētil-7-etil-4,6,6a,7,8,9-heksahidroindol-[4,3-fg]hinolīn-9-karboksamīds	6-ethyl-6-nor-lysergic acid diethylamide (ETH-LAD); (6aR,9R)N,N-diethyl-7-ethyl-4,6,6a,7,8,9-hexahydroindolo-[4,3-fg]quinoline-9-carboxamide
7-hidroksimitraginīns	7-hydroxymitragynine
AB-CHMINACA; N-[(1S)-1-(aminokarbonil)-2-metilpropil]-1-(cikloheksilmetil)-1H-indazol-3-karboksamīds	AB-CHMINACA; N-[(1S)-1-(aminocarbonyl)-2-methylpropyl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide
AB-FUBINACA; N-(1-amino-3-metil-1-oksobutān-2-il)-1-(4-fluorbenzil)-1H-indazol-3-karboksamīds	AB-FUBINACA; N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(4-fluorobenzyl)-1H-indazole-3-carboxamide
AB-PINACA; N-(1-amino-3-metil-1-oksobutān-2-il)-1-pentil-1H-indazol-3-karboksamīds	AB-PINACA; N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-pentyl-1H-indazole-3-carboxamide
ADB-BUTINACA; ADB-BINACA; N-(1-amino-3,3-dimetil-1-oksobutān-2-il)-1-butil-1H-indazol-3-karboksamīds; 1-butil-N-(1-karbamoil-2,2-dimetilpropil)indazol-3-karboksamīds;	ADB-BUTINACA; ADB-BINACA; N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-butyl-1H-indazole-3-carboxamide; 1-butyl-N-(1-carbamoyl-2,2-dimethyl-propyl)indazole-3-

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	carboxamide
ADB-CHMINACA; N-[1-(aminokarbonil)-2,2-dimetilpropil]-1-(cikloheksilmetil)-1H-indazol-3-karboksamīds	ADB-CHMINACA; N-[1-(aminocarbonyl)-2,2-dimethylpropyl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide
ADB-FUBINACA; N-[(1S)-1-(aminokarbonil)-2,2-dimetilpropil]-1-[(4-fluorfenil)metil]-1H-indazol-3-karboksamīds	ADB-FUBINACA; N-[(1S)-1-(aminocarbonyl)-2,2-dimethylpropyl]-1-[(4-fluorophenyl)methyl]-1H-indazole-3-carboxamide
ADB-PINACA; N-(1-amino-3,3-dimetil-1-oksobutān-2-il)-1-pentil-1H-indazol-3-karboksamīds	ADB-PINACA; N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-indazole-3-carboxamide
alfa-metiltriptamīns (AMT; α-MT); 2-(1H-indol-3-il)-1-metil-etilamīns	alpha-methyltryptamine (AMT; α-MT); 2-(1H-indol-3-yl)-1-methyl-ethylamine
alfa-pirolidīnheksānfenons (alfa-PHP, α-PHP); 2-(pirolidīn-1-il)-1-(fenil)heksān-1-ons	alpha-pyrrolidinohexanophenone (alfa-PHP, α-PHP); 2-(pyrrolidin-1-yl)-1-(phenyl)hexan-1-one
alfa-pirolidinoizoheksanofenons; alfa-PiHP; α-PiHP; alfa-PHiP; α-PHiP; 4-metil-1-fenil-2-(pirolidīn-1-il)pentān-1-ons;	alpha-pyrrolidinoisohexanophenone; alfa-PiHP; α-PiHP; alfa-PHiP; α-PHiP; 4-methyl-1-phenyl-2-(pyrrolidin-1-yl)pentan-1-one
alfa-pirolidīnheptānfenons (PV8; alfa-PHPP; alfa-PEP); alfa-pirolidīnheptiofenons; α-pirolidīnenantofenons; 1-fenil-2-(1-pirolidinil)heptān-1-ons	alpha-pyrrolidinoheptanophenone (PV8; alfa-PHPP; alpha-PEP); alpha-pyrrolidinoheptiophenone; α-pyrrolidinoenanthophenone; 1-phenyl-2-(1-pyrrolidinyl)heptan-1-one
alfa-pirolidinovalerofenons (alfa-PVP; α-PVP); 1-fenil-2-(1-pirolidinil)-1-pentanons	alpha-pyrrolidinovalerophenone (alfa-PVP; α-PVP); 1-phenyl-2-(1-pyrrolidinyl)-1-pentanone
AM-2201; 1-[(5-fluorpentil)-1H-indol-3-il]-(naftalīn-1-il)metanons	AM-2201; 1-[(5-fluoropentyl)-1H-indol-3-yl]-(naphthalen-1-yl)methanone
AMB-FUBINACA (FUB-AMB; MMB-FUBINACA); metila 2-[[1-[(4-fluorfenil)metil]indazol-3-karbonil]amino]-3-metilbutanoāts	AMB-FUBINACA (FUB-AMB; MMB-FUBINACA); methyl 2-[[1-[(4-fluorophenyl)methyl]indazole-3-carbonyl]amino]-3-methylbutanoate
Amfetamīns;	Amphetamine (amphetamine); (+-)-alfa-methylphenethylamine
Amineptīns;	Amineptine; (7-[(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-yl)amino]heptanoic acid)
APINACA, AKB48; 1-pentil-N-triciklo[3.3.1.1 ^{3,7}]dec-1-il-1H-indazol-3-karboksamīds	APINACA, AKB48; 1-pentyl-N-tricyclo[3.3.1.1 ^{3,7}]dec-1-yl-1H-indazole-3-carboxamide
Acetilfentanils; N-(1-fenetilpiperidīn-4-il)-N-fenilacetamīds	Acetylfentanyl; N-(1-phenethylpiperidin-4-yl)-N-phenylacetamide
Benzilpiperazīns (BZP)	Benzylpiperazine (BZP)
Brolamfetamīns (DOB);	Brolamfetamine (DOB); (+-)-4-bromo-2,5-dimethoxy-alfa-methylphenethylamine
Brorfīns; 1-[1-[1-(4-bromfenil)etil]-4-piperidinil]-	Brorphine; 1-[1-[1-(4-bromophenyl)ethyl]-4-

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1,3-dihidro-2H-benzimidazol-2-ons	piperidiny]-1,3-dihydro-2H-benzimidazol-2-one
Bufedrons (MABP); α-metilamino-butiropenons; 2-(metilamino)-1-fenilbutān-1-ons	Buphedrone (MABP); α-methylamino-butyrophenone; 2-(methylamino)-1-phenylbutan-1-one
Butilons (bk-MBDB); 1-(1,3-benzodioksol-5-il)-2-(metilamino)butān-1-ons	Butylone (bk-MBDB); 1-(1,3-benzodioxol-5-yl)-2-(methylamino)butan-1-one
CP 47497; 5-(1,1-dimetilheptil)-2-[(1R,3S)-3-hidroksicikloheksil]fenols	CP 47497; 5-(1,1-dimethylheptyl)-2-[(1R,3S)-3-hydroxycyclohexyl]phenol
CP 47497-C6-homologs; 5-(1,1-dimetilheksil)-2-[(1R,3S)-3-hidroksicikloheksil]fenols	CP 47497-C6-homologe; 5-(1,1-dimethylhexyl)-2-[(1R,3S)-3-hydroxycyclohexyl]phenol
CP 47497-C8-homologs; 5-(1,1-dimetiloktil)-2-[(1R,3S)-3-hidroksicikloheksil]fenols	CP 47497-C8-homologe; 5-(1,1-dimethyloctyl)-2-[(1R,3S)-3-hydroxycyclohexyl]phenol
CP 47497-C9-homologs; 5-(1,1-dimetilnonil)-2-[(1R,3S)-3-hidroksicikloheksil]fenols	CP 47497-C9-homologe; 5-(1,1-dimethylnonyl)-2-[(1R,3S)-3-hydroxycyclohexyl]phenol
CUMYL-4CN-BINACA; 1-(4-cianobutil)-N-(1-metil-1-feniletil)indazol-3-karboksamīds	CUMYL-4CN-BINACA; 1-(4-cyanobutyl)-N-(1-methyl-1-phenylethyl)indazole-3-carboxamide
Deksamfetamīns;	Dexamfetamine (dexamphetamine); (+)-alfa-methylphenethylamine
Dezhloretizolāms (ETZ-2); 2-etil-9-metil-4-fenil-6H-tiēn[3,2-f][1,2,4]triazol[4,3-a][1,4]diazepīns; etizolāms-2	Deschloroetizolam (ETZ-2); 2-ethyl-9-methyl-4-phenyl-6H-tieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin; etizolam-2
Dezoksipipradrols (2-DPMP); 2-(difenilmetil)piperidīns; 2-benzhidrilpiperidīns; deoksipipradrols	Desoxypipradrol (2-DPMP); 2-(diphenylmethyl)piperidine; 2-benzhydrylpiperidine; deoxypipradrol
Dietiltriptamīns (DET);	Diethyltryptamine (DET); 3-[2-(diethylamino)ethyl]indole
Difenidīns; 1-(1,2-difeniletil)piperidīns	Diphenidine; 1-(1,2-diphenylethyl)piperidine
Diklazepāms (hlordiazepāms); 7-hlor-5-(2-hlorfenil)-1-metil-1,3-dihidro-2H-1,4-benzodiazepīn-2-ons	Diclazepam (chlorodiazepam); 7-chloro-5-(2-chlorophenyl)-1-methyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one
Dimetoksiamfetamīns (DMA);	Dimethoxyamfetamine (DMA); (+-)-2,5-dimethoxy-alfa-methylphenethylamine
Dimetoksifenilamfetamīns (DOET);	DOET; 4-ethyl-2,5-dimethoxy-alfa-methylphenethylamine
Dimetilamilamīns; 1,3-dimetilamilamīns, metilheksamīns; 4-metil-2-heksānamīns (DMAA; 1,3-DMAA)	Dimethylamylamine; 1,3-dimethylamylamine; methylhexamine; 4-methyl-2-hexanamine (DMAA; 1,3-DMAA)
Dimetiltriptamīns (DMT);	Dimethyltryptamine (DMT); 3-[2-(dimethylamino)ethyl]indole
DMHP	DMHP; 3-(1,2-dimethylheptyl)-7,8,9,10-tetrahydro-6,6,9-trimethyl-6H-dibenzo[b,d]pyran-1-ol

Vielas nosaukums	Vielas nosaukums angļu valodā
Efenidiin; N-etüül-1,2-difenüületüülamiin (NEDPA; EPE)	Ephenidine; N-ethyl-1,2-diphenylethylamine (NEDPA; EPE)
Mitragyna speciosa;	Mitragyna speciosa (Kratom)
Esketamīns*	Esketamine*
Etazēns; etodesnitazēns; 2-[(4- etoksifenil)metil]-N, N-dietil-1H-benzimidazol-1-etānamīns; (2-(2-(4-etoksibenzil)-1H-benzo[d]imidazol-1-il)-N, N-dietiletān-1-amīns; 1-(β-dietilaminoetil)-2-(p-etoksibenzil)benzimidazols;	Etazene; etodesnitazene; 2-[(4-ethoxyphenyl)methyl]-N,N-diethyl-1H-benzimidazole-1-ethanamine; (2-(2-(4-ethoxybenzyl)-1H-benzo[d]imidazol-1-yl)-N,N-diethylethan-1-amine; 1-(β-diethylaminoethyl)-2-(p-ethoxybenzyl)benzimidazol
Etizolāms; 4-(2-hlorfenil)-2-etil-9-metil-6H-tiēn[3,2-f][1,2,4]-triazol[4,3-a][1,4]diazepīns	Etizolam; 4-(2-chlorophenyl)-2-ethyl-9-methyl-6H-thieno[3,2-f][1,2,4]-triazolo[4,3-a][1,4]diazepine
Eticiklidīns (PCE);	Eticyclidine (PCE); N-ethyl-1-phenylcyclohexylamine
Etonitazēns;	Etonitazene
Etonitazepīns; N-pirolidino etonitazēns; 2-(4-etoksibenzil)-5-nitro-1-(2-(pirolidīn-1-il)etil)-1H-benzo[d]imidazols; 2-[(4-etoksifenil)metil]-5-nitro-1-(2-pirolidīn-1-iletīl)benzimidazols;	Etonitazepyne; N-pyrrolidino etonitazene; 2-(4-ethoxybenzyl)-5-nitro-1-(2-(pyrrolidin-1-yl)ethyl)-1H-benzo[d]imidazole; 2-[(4-ethoxyphenyl)methyl]-5-nitro-1-(2-pyrrolidin-1-ylethyl)benzimidazole
Etriptamīns	Etryptamine
Etilons (bk-MDEA; MDEC); 2-etilamino-1-(3,4-metilēndioksifenil)propān-1-ons;	Ethylone (bk-MDEA; MDEC); 2-ethylamino-1-(3,4-methylenedioxyphenyl)propan-1-one
Etilons; 1-(1,3-benzodioksol-5-il)-2-(etilamino)butān-1-ons; N-etilbutilons; bk-EBDB	Eutylone; 1-(1,3-benzodioxol-5-yl)-2-(ethylamino)butan-1-one; N-ethylbutylone; bk-EBDB
Etilfenidāts (EP); etil-2-fenil-2-(piperidīn-2-il)acetāts;	Ethylphenidate (EP); ethyl-2-phenyl-2-(piperidin-2-yl)acetate
Fenetilīns;	Fenetylline; 7-[2-[(alfa-methylphenethyl)-amino]ethyl]theophylline
Fenmetrazīns;	Phenmetrazine; 3-methyl-2-phenylmorpholine
Fenciklidīns (PCP);	Phencyclidine (PCP); 1-(1-phenylcyclohexyl)piperidine
Flualprazolāms; 8-hlor-6-(2-fluorfenil)-1-metil-4H-[1,2,4]triazol[4,3-a][1,4]benzodiazepīns	Flualprazolam; 8-chloro-6-(2-fluorophenyl)-1-methyl-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine
Flubromazepāms; 7-brom-5-(2-fluorfenil)-1,3-dihidro-2H-1,4-benzodiazepīn-2-ons	Flubromazepam; 7-bromo-5-(2-fluorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one
Flubromazolāms; 8-brom-6-(2-fluorfenil)-1-metil-4H-[1,2,4]triazol[4,3a][1,4]benzodiazepīns	Flubromazolam; 8-bromo-6-(2-fluorophenyl)-1-methyl-4H-[1,2,4]triazolo[4,3a][1,4]benzodiazepine
Flunitrazolāms (FNTS); 6-(2-fluorfenil)-1-metil-8-nitro-4H-[1,2,4]triazolo[4,3-a]	Flunitrazolam (FNTS); 6-(2-fluorophenyl)-1-methyl-8-nitro-4H-[1,2,4]triazolo[4,3-a]

Vielas nosaukums	Vielas nosaukums angļu valodā
[1,4]benzodiazepīns; 1-metil-8-nitro-6-(2-fluorfenil)-4H-[1,2,4]triazolo[4,3-a] [1,4]benzodiazepīns	[1,4]benzodiazepine; 1-methyl-8-nitro-6-(2-fluorophenyl)-4H-[1,2,4]triazolo[4,3-a] [1,4]benzodiazepine
Furanilfentanils; N-fenil-N-[1-(2-fenetil)piperidīn-4-il]-furān-2-karboksamīds; 2-furoanoilfentanils; despropionilfuranilfentanils	Furanylfentanyl; N-phenyl-N-[1-(2-phenethyl)piperidin-4-yl]-furan-2-carboxamide; 2-furoanoylfentanyl; despropionyl furanoyl fentanyl
γ-hidroksisviestskābe (GHB)*	γ-hydroxybutyric acid (GHB)*
Heksahidrokanabinols (HHC); heksahidro-CBN; 6a,7,8,9,10,10aheksahidro-6,6,9-trimetil-3-pentil-6H-dibenzo[b,d]pirān-1-ols; 6,6,9-trimetil-3-pentil-6a,7,8,9,10,10aheksahidrobenc[ol]hromēn-1-ols	Hexahydrocannabinol (HHC); hexahydro-CBN; 6a,7,8,9,10,10ahexahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo[b,d]pyran-1-ol; 6,6,9-trimethyl-3-pentyl-6a,7,8,9,10,10ahexahydrobenzo[c]chromen-1-ol
Heroīns (diacetilmorfīns)	Heroin (diacetylmorphine)
HU-210; (6aR,10aR)-9-(hidroksimetil)-6,6-dimetil-3-(2-metiloktān-2-il)-6a,7,10,10a-tetrahidrobenc[ol]hromēn-1-ols	HU-210; (6aR,10aR)-9-(hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol
Izotonitazēns; N,N-dietil-2-[[4-(1-metiletoksi)fenil]metil]-5-nitro-1H-benzimidazol-1-etānamīns	Isotonitazene; N,N-diethyl-2-[[4-(1-methylethoxy)phenyl]methyl]-5-nitro-1H-benzimidazole-1-ethanamine
JWH-018; naftalīn-1-il-(1-pentilindol-3-il)metanons	JWH-018; Naphthalen-1-yl-(1-pentylindol-3-yl)methanon
JWH-19; naftalīn-1-il-(1-heksilindol-3-il)metanons	JWH-19; Naphthalen-1-yl-(1-hexylindol-3-yl)methanone
JWH-073; naftalīn-1-il-(1-butilindol-3-il)metanons	JWH-073; Naphthalen-1-yl-(1-butylindol-3-yl)methanone
JWH-081; 4-metoksinaftalīn-1-il-(1-pentilindol-3-il)metanons	JWH-081; 4-methoxynaphthalen-1-yl-(1-pentylindol-3-yl)methanone
JWH-200; (1-(2-morfolīn-4-iletil)indol-3-il)-naftalīn-1-ilmetanons	JWH-200; (1-(2-morpholin-4-ylethyl)indol-3-yl)-naphthalen-1-ylmethanone
JWH-210; 4-etüülnaftaleen-1-üül-(1-pentüülindool-3-üül)metanoon; 1-pentüül-3-(4-etüül-1-naftoüül)indool;	JWH-210; 4-ethylnaphthalen-1-yl-(1-pentylindol-3-yl)methanone; 1-pentyl-3-(4-ethyl-1-naphthoyl)indole
JWH-250; 2-(2-metoksüfenüül)-1-(1-pentüülindool-3-üül)etanoon	JWH-250; 2-(2-methoxyphenyl)-1-(1-pentylindol-3-yl)ethanone
JWH-307; (5-(2-fluorofenüül)-1-pentüülpürrool-3-üül)-naftaleen-1-üülmetanoöl	JWH-307; (5-(2-fluorophenyl)-1-pentylpyrrol-3-yl)-naphthalen-1-ylmethanone
Kanabiss (izņemot šķirnes, kas uzskaitītas Eiropas Savienības kopējā lauksaimniecības augu sugu šķirņu katalogā, kurās tetrahidrokanabinola saturs nepārsniedz 0,3 %), un tās pārstrādes produktus (hašišu, marihuānu, sveķus, ekstraktus, tinktūras u. c.)	Cannabis (excl. the varieties listed in the common catalogue of varieties of agricultural plant species, which tetrahydrocannabinol content not exceeding 0,3%) and cannabis resin and extracts and tinctures of cannabis

Vielas nosaukums	Vielas nosaukums angļu valodā
Katinons;	Cathinone; (–)-S-2-aminopropiophenone
Ketamīns*	Ketamine*
Klonazolāms; klonitrazolāms; 6-(2-hlorfenil)-1-metil-8-nitro-4H-[1,2,4]triazol[4,3-a][1,4]benzodiazepīns	Clonazepam; clonitrazepam; 6-(2-chlorophenyl)-1-methyl-8-nitro-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine
Klonitazēns;	Clonitazene
Hlorfenilpiperazīns (CPP)	Chlorophenylpiperazine (CPP)
Kokas krūma lapas	Coca leaf
Levamfetamīns;	Levamphetamine (levamphetamine); (–)-(R)-alfa-methylphenethylamine
Levometamfetamīns;	Levomethamphetamine; (–)-N,alfa-dimethylphenethylamine
Salvia divinorum;	Salvia divinorum
Lizergīnskābes dietilamīds (lizergīds; LSD; LSD-25)	Lysergide; 9,10-didehydro-N,N-diethyl-6-methylergoline-8β-carboxamide (LSD; LSD-25)
MDMB-4en-PINACA(MDMB-PENINACA);metil 3,3-dimetil-2-(1-(pent-4-en-1-il)-1Hindazol-3-karboksamīd)butanoāts	MDMB-4en-PINACA(MDMB-PENINACA);methyl 3,3-dimethyl-2-(1-(pent-4-en-1-yl)-1Hindazole-3-carboxamido)butanoate
MDMB-CHMICA; metil 2-[[1-(cikloheksilmetil)indol-3-karbonil]amino]-3,3-dimetilbutanoāts	MDMB-CHMICA; methyl 2-[[1-(cyclohexylmethyl)indole-3-carbonyl]amino]-3,3-dimethylbutanoate
MDMB-FUBINACA (FUB-MDMB; MDMB-Bz-F); metil (S)-2-(1-(4-fluorbenzil)-1H-indazol-3-karboksamido)-3,3-dimetilbutanoāts	MDMB-FUBINACA (FUB-MDMB; MDMB-Bz-F); methyl (S)-2-(1-(4-fluorobenzyl)-1H-indazole-3-carboxamido)-3,3-dimethylbutanoate
Meklokvalons;	Mecloqualone; 3-(o-chlorophenyl)-2-methyl-4(3H)-quinazolinone
Meklonazepāms; (S)-3-metilklonazepāms; (3S)-5-(2-hlorfenil)-3-metil-7-nitro-1,3-dihidro-1,4-benzodiazepīn-2-ons	Meclonazepam; (S)-3-methylclonazepam; (3S)-5-(2-chlorophenyl)-3-methyl-7-nitro-1,3-dihydro-1,4-benzodiazepin-2-one
Meskalīns;	Mescaline; 3,4,5-trimethoxyphenethylamine
Metakvalons;	Methaqualone; 2-methyl-3-o-tolyl-4(3H)-quinazolinone
Metamfetamīns;	Metamphetamine (methamphetamine); (+)-(S)-N,alfa-dimethylphenethylamine
Metamfetamīna racemāts;	Metamphetamine racemate (methamphetamine racemate); (+–)-N,alfa-dimethylphenethylamine
Metiopropamīns (MPA); metiltienilpropamīns; 1-(tiofēn-2-il)-2-metil-aminopropāns, N-metil-1-(tiofēn-2-il)propān-2-amīns	Methiopropamine (MPA); methylthienylpropamine; 1-(thiophen-2-yl)-2-methyl-aminopropane, N-methyl-1-(thiophen-2-yl)propan-2-amine
Metizolāms; dezmetiletizolāms; 4-(2-hlorfenil)-2-etil-6H-tiēn[3,2-f][1,2,4]triazol[4,3-a][1,4]diazepīns	Metizolam; desmethyletizolam; 4-(2-chlorophenyl)-2-ethyl-6H-thieno[3,2-f]

Vielas nosaukums	Vielas nosaukums angļu valodā
	[1,2,4]triazolo[4,3-a][1,4]diazepine
Metkatinons	Methcathinone
Metoksetamīns (MXE); 2-(3-metoksifenil)-2-(etilamino)cikloheksanons	Methoxetamine (MXE); 2-(3-methoxyphenyl)-2-(ethylamino)cyclohexanone
Metoksfenidīns; 1-[1-(2-metoksifenil)-2-feniletil]piperidīns	Methoxphenidine; 1-[1-(2-methoxyphenyl)-2-phenylethyl]piperidine
Metoksimetilēndioksiamfetamīns (MMDA);	2-methoxy-alfa-methyl-4,5-(methylenedioxy)phenethylamine (MMDA)
Metonitazēns; N,N-dietil-2-[2-[(4-metoksifenil)metil]-5-nitro-benzimidazol-1-il]etānamīns 1-[2-(dietilamino)etil]-2-(p-metoksibenzil)-5-nitrobenzimidazols	Metonitazene; N,N-diethyl-2-[2-[(4-methoxyphenyl)methyl]-5-nitro-benzimidazol-1-yl]ethanamine; 1-[2-(diethylamino)ethyl]-2-(p-methoxybenzyl)-5-nitrobenzimidazole
Metilēndioksimetamfetamīns (MDMA);	(+/-)-N,alfa-dimethyl-3,4-(methylenedioxy)phenethylamine (MDMA)
Metilēndioksiptirovalerons (MDPV)	Methylenedioxyptirovalerone (MDPV)
Mitraginīns	Mytragynine
Modafiendz; N-metil-4,4'-difluormodafinils; 2-[[bis(4-fluorfenil)metil]sulfinil]-N-metilacetamīds	Modafiendz; N-methyl-4,4'-difluoromodafinil; 2-[[bis(4-fluorophenyl)methyl]sulfinyl]-N-methylacetamide
MT-45; 1-cikloheksil-4-(1,2-difeniletil)piperazīns	MT-45; 1-cyclohexyl-4-(1,2-diphenylethyl)piperazine
N,N-dialil-5-metoksitriptamīns (5-MeO-DALT)	N,N-diallyl-5-methoxytryptamine (5-MeO-DALT)
Nafirons; naftilpirovalerons; 1-naftalīn-2-il-2-pirolidīn-1-ilpentān-1-ons	Naphyrone; naphthylpyrovalerone; 1-naphthalen-2-yl-2-pyrrolidin-1-ylpentan-1-one
N-etil MDA (MDE) MDEA;	N-ethyl MDA (MDE) MDEA; (+/-)-N-ethyl-alfa-methyl-3,4-(methylenedioxy)phenethylamine
N-hidroksi MDA;	N-hydroxy MDA; (+/-)-N-[alfa-methyl-3,4-(methylenedioxy)-phenethyl]hydroxylamine
Nifoksipāms; 5-(2-fluorfenil)-3-hidroksi-7-nitro-1H-benzo[e][1,4]diazepīn-2(3H)-ons, 3-hidroksidezmetilflunitrazepāms	Nifoxipam; 5-(2-fluorophenyl)-3-hydroxy-7-nitro-1H-benzo[e][1,4]diazepin-2(3H)-one, 3-hydroxydesmethylflunitrazepam
N-metil-1-(3,4-metilēndioksifenil)-2-butānamīns (MDP-2-MB, MBDB)	N-methyl-1-(3,4-methylenedioxyphenyl)-2-butanamine (MDP-2-MB, MBDB)
Okfentanils; N-(2-fluorfenil)-2-metoksi-N-[1-(2-feniletil)piperidīn-4-il]acetamīds	Ocfentanil; N-(2-fluorophenyl)-2-methoxy-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide
Opijs	Opium
Paraheksils;	Parahexyl; 3-hexyl-7,8,9,10-tetrahydro-6,6,9-trimethyl-6H-dibenzo[b,d]pyran-1-ol
Parametoksiamfetamīns (PMA);	p-methoxy-alfa-methylphenethylamine (PMA)
Para-metoksimetilamfetamīns (PMMA)	Para-methoxymethylamphetamine (PMMA)
Pentedrons; 1-fenil-2-(metilamino)pentān-1-ons; 2-metilamino-1-fenil-1-pentanons	Pentedrone; 1-phenyl-2-(methylamino)pentan-1-one; 2-methylamino-1-phenyl-1-pentanone

Vielas nosaukums	Vielas nosaukums angļu valodā
Protonitazēns; propoksinitazēns;N,N-diētil-5-nitro-2-[(4-propoksifenil)metil]-1H-benzimidazol-1-etānamīns;	Protonitazene; propoxynitazene;N,N-diethyl-5-nitro-2-[(4-propoxyphenyl)methyl]-1H-benzimidazole-1-ethanamine
Psilocīns, tostarp Psilocīns, kas satur sēnes;	Psilocine (psilosin); 3-[2-(dimethylamino)ethyl]indol-4-ol incl. Psilocine containing mushrooms
Psilocibīns, tostarp Psilocybīns, kas satur sēnes;	Psilocybīns; 3-[2(dimethylamino)-ethyl]indol-4-yl dihydrogen phosphate, incl. Psilocybīns containing mushrooms
Pirazolāms; 8-brom-1-metil-6-fenil-4H-[1,2,4]triazol[4,3a][1,4]benzodiazepīns; 1-metil[1,2,4]triazol-6-(2-piridinil)-8-brom-1,4-benzodiazepīns	Pyrazolam; 8-bromo-1-methyl-6-phenyl-4H-[1,2,4]triazolo[4,3a][1,4]benzodiazepine; 1-methyl[1,2,4]triazol-6-(2-pyridinyl)-8-bromo-1,4-benzodiazepine
RCS-4; (4-metoksifenil)(1-pentil-1H-indol-3-il)metanons	RCS-4; (4-methoxyphenyl)(1-pentyl-1H-indol-3-yl)methanone
Roliciklidīns (PHP, PCPY);	Rolicyclidine (PHP, PCPY); 1-(1-phenylcyclohexyl)-pyrrolidine
Salvinorīns A	Salvinorin A
Sekobarbitāls;	Secobarbital; 5-allyl-5-(1-methylbutyl)-barbituric acid
STP (DOM)	STP (DOM); 2,5-dimethoxy-alfa,4-dimethylphenethylamine
STS-135; N-(1-adamantil)-1-(5-fluorpentil)-1H-indol-3-karboksamīds	STS-135; N-(1-adamantyl)-1-(5-fluoropentyl)-1H-indole-3-carboxamide
TAREN (kura sastāvā ir aprofēns, ciklodols, hlorozils un karboholīns)	TAREN (containing aprofen, cyclodol, chlorosil and carbocholine)
Tenamfetamīns (MDA);	Tenamfetamine (MDA); alfa-methyl-3,4-(methylenedioxy)phenethylamine
Tenociklidīns (TCP);	Tenocyclidine (TCP); [1-(2-thienyl)-cyclohexyl]piperidine
Šādi tetrahidrokanabinola (THC) izomēri un to stereokīmiskie varianti: • 7,8,9,10-tetrahidro-6,6,9-trimetil-3-pentil-6H-dibenzo[b,d]pirān-1-ols; • (9R,10aR)-8,9,10,10a-tetrahidro-6,6,9-trimetil-3-pentil-6Hdibenzo[b,d]pirān-1-ols; • (6aR,9R,10aR)-6a,9,10,10a-tetrahidro-6,6,9-trimetil-3-pentil-6H-dibenzo[b,d]pirān-1-ols; • (6aR,10aR)-6a,7,10,10a-tetrahidro-6,6,9-trimetil-3-pentil-6Hdibenzo[b,d]pirān-1-ols; • 6a,7,8,9-tetrahidro-6,6,9-trimetil-3-pentil-6H-dibenzo[b,d]pirān-1-ols; • (6aR,10aR)-6a,7,8,9,10,10a-heksahidro-6,6-dimetil-9-metilēn3-pentil-6H-	The following tetrahydrocannabinol (THC) isomers and their stereochemical variants: • 7,8,9,10-tetrahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo[b,d]pyran-1-ol; • (9R,10aR)-8,9,10,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-6Hdibenzo[b,d]pyran-1-ol; • (6aR,9R,10aR)-6a,9,10,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo[b,d]pyran-1-ol; • (6aR,10aR)-6a,7,10,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-6Hdibenzo[b,d]pyran-1-ol; • 6a,7,8,9-tetrahydro-6,6,9-trimethyl-3-pentyl-

Vielas nosaukums	Vielas nosaukums angļu valodā
dibenzo[b,d]pirān-1-ols	6H-dibenzo[b,d]pyran-1-ol; • (6aR,10aR)-6a,7,8,9,10,10a-hexahydro-6,6-dimethyl-9-methylene-3-pentyl-6H-dibenzo[b,d]pyran-1-ol
THJ-2201; 1-(5-fluoropentil)-1H-indazol-3-il) (naftalīn-1-il)metanons	THJ-2201; 1-(5-fluoropentyl)-1H-indazol-3-yl) (naphthalen-1-yl)methanone
Trimetoksiamfetamīns (TMA);	(+/-)-3,4,5-trimethoxy-alfa-methylphenethylamine (TMA)
Zipeprols;	Zipeprol
Opija magoņu (izņemot šķirnes, kas uzskaitītas Eiropas Savienības kopējā lauksaimniecības augu sugu šķirņu katalogā) garšaugi, kapsulas un pašdarināti produkti	Opium poppy (excl. the varieties listed in the common catalogue of varieties of agricultural plant species) straw and clandestine products
UR-144; (1-pentil-1H-indol-3-il)(2,2,3,3-tetrametilciklopropil)metanons	UR-144; (1-pentyl-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone
W-18; 4-hlor-N-(1-[2-(4-nitrofenil)etil]-piperidīn-2-ilidēn)benzol-1-sulfonamīds	W-18; 4-chloro-N-(1-[2-(4-nitrophenyl)ethyl]-piperidin-2-ylidene)benzene-1-sulfonamide

* Izņemot IV sarakstā minētās zāles

*excl. medicinal product in Schedule IV

II SARAKSTS

Vielas nosaukums	Vielas nosaukums angļu valodā
3-metilfentanils	3-methylfentanyl
3-metiltiofentanils	3-methylthiofentanyl
Alfameprodīns	Alphameprodine
Alfametadols	Alphamethadol
<i>Alfa</i> -metilfentanils	<i>Alpha</i> -methylfentanyl
<i>Alfa</i> -metiltiofentanils	<i>Alpha</i> -methylthiofentanyl
Alfaprodīns	Alphaprodine
Alfacetilmetadols (LAAM)	Alphacetylmethadol (LAAM)
Alfentanils	Alfentanil
Alilprodīns	Allylprodine
Anileridīns	Anileridine
Acetorfīns	Acetorphine
Acetil- <i>alfa</i> -metilfentanils	Acetyl- <i>alpha</i> -methylfentanyl
Acetilmetadols	Acetylmethadol
Betacetilmetadols	Betacetylmethadol

Vielas nosaukums	Vielas nosaukums angļu valodā
Beta-hidroksi-3-metilfentanils	Beta-hydroxy-3-methylfentanyl
Beta-hidroksifentanils	Beta-hydroxyfentanyl
Betameprodīns	Betameprodine
Betametadols	Betamethadol
Betaprodīns	Betaprodine
Benzetidīns	Benzethidine
Benzilmorfīns	Benzylmorphine
Bezitrāmīds	Bezitramide
Buprenorfīns	Buprenorphine
Dekstromoramīds	Dextromoramide
Dezomorfīns	Desomorphine
Diampromīds	Diampromide
Dietiltiambutēns	Diethylthiambutene
Difenoksīns	Difenoxin
Difenoksilāts	Diphenoxylate
Dihidroetorfīns	Dihydroetorphine
Dihidromorfīns	Dihydromorphine
Dimefeptanols	Dimepheptanol
Dimenoksadols	Dimenoxadol
Dimetiltiambutēns	Dimethylthiambutene
Dioksafetilbutirāts	Dioxaphetyl butyrate
Dipipanons	Dipipanone
Drotebanols	Drotebanol
Ekgonīns, tā esteri un atvasinājumi, no kuriem var iegūt ekgonīnu un kokaīnu	Ecgonine, its esters and derivatives, which are convertible to ecgonine and cocaine
Etokseridīns	Etoxidine
Etorfīns	Etorphine
Etilmetiltiambutēns	Ethylmethylthiambutene
Fenadoksons	Phenadoxone
Fenampromīds	Phenampromide
Fenazocīns	Phenazocine
Fenomorfāns	Phenomorphane
Fenoperidīns	Phenoperidine
Fentanils	Fentanyl
Flunitrazepāms	Flunitrazepam
Furetidīns	Furethidine
Hidrokodons	Hydrocodone
Hidroksipetidīns	Hydroxypethidine
Hidromorfinols	Hydromorphinol
Hidromorfons	Hydromorphone
Izometadons	Isomethadone

Vielas nosaukums	Vielas nosaukums angļu valodā
Ketobemidons	Ketobemidone
Kodoksīms	Codoxime
Kokaīns	Cocaine
Levofenacilmorfāns	Levophenacilmorphan
Levometorfāns	Levomethorphan
Levomoramīds	Levomoramide
Levorfanols	Levorphanol
Lisdeksamfetamīna dimezilāts	Lisdexamphetamine dimesylate
Metadons	Methadone
Metadona starpprodukts	Methadone Intermediate
Metazocīns	Metazocine
Metopons	Metopon
Metildezorfīns	Methyldesorphine
Metildihidromorfīns	Methyldihydromorphine
Metilfenidāts;	Methylphenidate; methyl-alfa-phenyl-2-piperidineacetate
Moramīda starpprodukts	Moramide Intermediate
Morferidīns	Morpheridine
Morfījs	Morphine
Morfija metobromīds un citi morfija atvasinājumi, kas satur piecvērtīgo slāpekli, tostarp kodeīna slāpekļa oksīds	Morphine methobromide and other pentavalent nitrogen morphine derivatives, one of which is Codeine-N-Oxide
Morfīna-N-oksīds	Morphine-N-oxide
MPPP;	MPPP; 1-methyl-4-phenyl-4-piperidinol proprionate (ester)
Mirofīns	Myrophine
Nikomorfīns	Nicomorphine
Noracimetadols	Noracymethadol
Norlevorfanols	Norlevorphanol
Normetadons	Normethadone
Normorfīns	Normorphine
Norpipanons	Norpipanone
Oksikodons	Oxycodone
Oksimorfons	Oxymorphone
Oripavīns	Oripavine
Para-fluorfentanils	Para-fluorofentanyl
PEPAP;	PEPAP; 1-phenethyl-4-phenyl-4-piperidinol acetate (ester)
Petidīns	Pethidine
Petidīna starpprodukts A	Pethidine-Intermediate A
Petidīna starpprodukts B	Pethidine-Intermediate B
Petidīna starpprodukts C	Pethidine-Intermediate C

Vielas nosaukums	Vielas nosaukums angļu valodā
Piminodīns	Piminodine
Piritramīds	Piritramide
Proheptazīns	Proheptazine
Properidīns	Properidine
Racemetorfāns	Racemethorphan
Racemoramīds	Racemoramide
Racemorfāns	Racemorphan
Remifentanils	Remifentanyl
Sufentanils	Sufentanyl
Tapentadols	Tapentadol
Tebaīns	Thebaine
Tebakons	Thebacon
Tilidīns	Tilidine
Tiofentanils	Thiofentanyl
Trimeperidīns	Trimeperidine

III SARAĶSTS

Vielas nosaukums	Vielas nosaukums angļu valodā
Amobarbitāls	Amobarbital
Acetildihidrokodeīns	Acetyldihydrocodeine
Butalbitāls	Butalbital
Butorfanols	Butorphanol
Dekstropropoksifēns	Dextropropoxyphene
Delta-9-tetrahidrokanabinols un tā stereoķīmiskie varianti (tai skaitā dronabinols, (6aR,10aR)-6a,7,8,10a-tetrahidro-6,6,9-trimetil-3-pentil-6H-dibenzo[b,d]pirān-1-ols)	Delta-9- tetrahydrocannabinol and its stereochemical variants (incl. dronabinol, (6aR,10aR)-6a,7,8,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo[b,d]pyran-1-ol)
Dihidrokodeīns	Dihydrocodeine
Etilmorfīns	Ethylmorphine
Folkodīns	Pholcodine
Glutetimīds	Glutethimide
Katīns ((+)-norpseido-efedrīns)	Cathine ((+)-norpseudo-ephedrine)
Kodeīns	Codeine
Nikodikodīns	Nicodicodine
Nikokodīns	Nicocodine
Norkodeīns	Norcodeine
Pentazocīns	Pentazocine
Pentobarbitāls	Pentobarbital
Propirāms	Propiram

Vielas nosaukums	Vielas nosaukums angļu valodā
Tramadols	Tramadol
Ciklobarbitāls	Cyclobarbitol

IV SARAĶSTS

Vielas nosaukums	Vielas nosaukums angļu valodā
Alobarbitāls	Allobarbitol
Alprazolāms	Alprazolam
Amfepramons (dietilpropions)	Amfepramone (diethylpropion)
Aminorekss	Aminorex
Aprobarbitāls	Aprobarbitol
Barbitāls	Barbitol
Benzofetamīns;	Benzfetamine (benzphetamine)
Bromazepāms	Bromazepam
Brotizolāms	Brotizolam
Butobarbitāls	Butobarbitol
Delorazepāms	Delorazepam
Diazepāms	Diazepam
Dikālija klorazepāts	Clorazepate dipotassium
Esketamīns	Esketamine
Estazolāms	Estazolam
Eszopiklons	Eszopiclone
Etinamāts	Ethinamate
Ethlorvinols	Ethchlorvynol
Etilamfetamīns (N-etilamfetamīns)	Etilamfetamine (N-ethylamphetamine)
Etilloflazepāts	Ethyl loflazepate
Fenazepāms	Phenazepam
Fendimetrazīns	Phendimetrazine
Fenkamfamīns	Fencamfamin
Fenobarbitāls	Phenobarbitol
Fenproporekss	Fenproporex
Fentermīns	Phentermine
Fludiazepāms	Fludiazepam
Flurazepāms	Flurazepam
Halazepāms	Halazepam
Haloksazolāms	Haloxazolam
Heksobarbitāls	Hexobarbitol
Heptabarbitāls	Heptabarbitol
Kamazepāms	Camazepam
Ketamīns	Ketamine

Vielas nosaukums	Vielas nosaukums angļu valodā
Ketazolāms	Ketazolam
Klobazāms	Clobazam
Kloksazolāms	Cloxazolam
Klonazepāms	Clonazepam
Hlordiazepoksīds	Chlordiazepoxide
Klorazepāts	Clorazepate
Klotiazepāms	Clotiazepam
Lefetamīns (SPA)	Lefetamine (SPA)
Loprazolāms	Loprazolam
Lorazepāms	Lorazepam
Lormetazepāms	Lormetazepam
Mazindols	Mazindol
Medazepāms	Medazepam
Mefenorekss	Mefenorex
Meprobamāts	Meprobamate
Mezokarbs	Mesocarb
Metoheksitāls	Methohexital
Metiprilons	Methypylon
Metilfenobarbitāls	Methylphenobarbital
Midazolāms	Midazolam
Modafinils	Modafinil
Nātrija oksibāts	Sodium oxybate
Nimetazepāms	Nimetazepam
Nitrazepāms	Nitrazepam
Nordazepāms	Nordazepam
Oksazepāms	Oxazepam
Oksazolāms	Oxazolam
Pemolīns	Pemoline
Pinazepāms	Pinazepam
Pipradrols	Pipradrol
Prazepāms	Prazepam
Propilheksedrīns	Propylhexedrine
Pirovalerons	Pyrovalerone
Sekbutabarbitāls	Secbutabarbital
Zolpidēms	Zolpidem
Zopiklons	Zopiclone
Temazepāms	Temazepam
Tetrazepāms	Tetrazepam
Tiopentāls	Thiopental
Triazolāms	Triazolam
Vinbarbitāls	Vinbarbital

Vielas nosaukums	Vielas nosaukums angļu valodā
Vinilbitāls	Vinylbital

V SARAĶSTS

Vielas nosaukums	Vielas nosaukums angļu valodā
1,4-butāndiols (1,4-BD)	1,4-butanediol (1,4-BD)
Gamma-butirolaktons (GBL)	Gamma-butyrolactone (GBL)

VI SARAĶSTS

Vielu grupu nosaukumi igauņu valodā	Vielu grupu nosaukumi angļu valodā
Adamantoilindoli	Adamantoylindoles
Benzoilindoli	Benzoylindoles
Fenetilamīni	Phenethylamines
Fentanila atvasinājumi*	Fentanyl derivatives*
Fenetilacetilindoli	Phenethylacetylindoles
Indazolkarboksamīdi	Indazolecarboxamides
Indolkarboksamīdi	Indolecarboxamides
Katinoni	Cathinones
Naftoilindoli	Naphthoylindoles
Naftoilpiroli	Naphthoylpyrroles
Naftilmetilēnindēni	Naphthylmethylenindenes
Naftilmetilindoli	Naphthylmethylylindoles
Nitazēni	Nitazenes
Triptamīni	Tryptamines
Cikloheksilfenoli	Cyclohexylphenols
Ciklopropilkarbonilindoli	Cyclopropylcarbonylindoles

* Izņemot II sarakstā minētās zāles

*excl. medicinal product in Schedule II