

REGLUGERÐ

um ávana- og fíkniefni og önnur eftirlitsskyld efni.

I. KAFLI

Almenn ákvæði.

1. gr.

Ávana- og fíkniefni.

Með ávana- og fíkniefnum og öðrum eftirlitsskyldum efnum er átt við:

1. Efni, sem skráð eru á listum I - IV í alþjóðasamningi um ávana- og fíkniefni 1961 með síðari breytingum, (Single Convention on Narcotic Drugs 1961), merkt N I – N IV í fylgiskjali I með þessari reglugerð.
2. Efni, sem skráð eru á listum I - IV í alþjóðasamningi um ávana- og fíkniefni 1971 ásamt viðaukum, (Convention on Psychotropic Substances 1971), merkt P I – P IV í fylgiskjali I með þessari reglugerð.
3. Efni, sem nota má við ólöglega ræktun, framleiðslu eða tilbúning ávana- og fíkniefna og annarra eftirlitsskyldra efna og skráð eru í listum I - II í alþjóðasamningi gegn ólöglegri verslun með ávana- og fíkniefni 1988, (United Nations Convention against Illicit Traffic in Narcotic Drugs and Psychotropic Substances 1988), merkt D I – D II í fylgiskjali II með þessari reglugerð.

Ennfremur sölt, esta, amíð, peptíð og hvers konar afleiður (afbrigði) efnanna sem tilgreind eru í fylgiskjöllum I og II, þar með taldar afleiður, sem eru frábrugðnar upprunalega efninu (viðmiðunarefninu) að því er varðar staðsetningu efnahóps eða efnahópa á kolefni, köfnunarefni, súrefni og/eða brennisteini.

Einnig er átt við lyfjaform áðurgreindra efnasambanda (t.d. töflur, hylki, stungulyf) svo og önnur lyf og efni sem misnota má á svipaðan hátt og hafa skaðleg áhrif á heilsu manna.

Hugtakið ávana- og fíkniefni tekur einnig til ávana- og fíknilyfja.

Ávana- og fíknilyf eru þau lyf, sem ætla má að geti haft skaðleg áhrif vegna fíkni- eða ávanahættu, enda geti þau vegna eiginleika sinna valdið því að notandi þeirra verði háður þeim vegna vanabindingar eða líkamlegrar fíknar.

2. gr.

Innflutningur, útflutningur, sala, kaup, skipti, afhending, móttaka, framleiðsla, tilbúningur og varsla ávana- og fíkniefna, sem merkt eru með "x" í dálki B í fylgiskjali I með reglugerð þessari er óheimil á íslensku forráðasvæði.

Heilbrigðis- og tryggingamálaráðherra getur veitt undanþágu frá þessu banni vegna vísindalegra rannsókna eða af öðrum sérstökum ástæðum. Nú er reglum eða skilyrðum, sem ráðherra setur um slíkar undanþágur ekki fullnægt og er ráðherra þá heimilt að nema þegar í stað úr gildi eða takmarka slíkar undanþágur.

II. KAFLI

Eftirritunarskylda og förgun.

3. gr.

Eftirritunarskylda.

Ávana- og fíknilyf eru eftirritunarskyld, ef þau vegna eiginleika sinna geta haft í för með sér sérstaka hættu á misnotkun.

Lyf, sem innihalda efni sem merkt eru N I - N IV og P I - P III í fylgiskjali I eru eftirritunarskyld.

Lyfjastofnun er heimilt að höfðu samráði við landlækni, að bæta við eða undanskilja eftirritunarskyldu ákveðin lyf, lyfjaform eða styrkleika. Um eftirritunarskyld lyf gilda sérstakar reglur um ávísun þeirra, afgreiðslu, móttöku og skráningu upplýsinga, sbr. reglugerð um ávísun lyfja og gerð lyfseðla og reglugerð um afgreiðslu lyfseðla, áritun og afhendingu lyfja.

4. gr.

Við veitingu markaðsleyfis vegna lyfs, sem fellur undir ákvæði 3. gr., skal Lyfjastofnun kveða á um eftirritunarskyldu. Þegar um er að ræða lyf í ATC-flokkum N 05 B A og N 05 C skal takmarka það magn, sem ávísá má hverju sinni og miða við ákvæði 10. gr. þessarar reglugerðar.

Lyfjastofnun skal á aðgengilegan hátt birta upplýsingar um eftirritunarskyldu lyfs við veitingu markaðsleyfis.

5. gr.

Förgun eftirritunarskyldra lyfja og efna.

Fyrnd eða ónýt eftirritunarskyld lyf úr birgðum lyfjabúða skulu send Lyfjastofnun til förgunar með ábyrgðarpósti eða afhent starfsmanni stofnunarinnar. Í fylgibréfi skal tilgreina hvaða lyf er um að ræða og í hvað magni, auk þess sem fram skal koma dagsetning og hver sendandinn er. Lyfjastofnun skal staðfesta skriflega móttöku eftirritunarskyldra lyfja til förgunar.

Þrátt fyrir ákvæði 1. mgr. er heimilt að skila fyrndum eftirritunarskyldum lyfjum til lyfjaheildsölu, ef unnt er að fá þau endurgreidd að hluta eða fullu. Staðfestingu lyfjaheildsölu á móttöku lyfjanna skal varðveita í lyfjabúð í að minnsta kosti 2 ár.

Lyfjastofnun getur heimilað, að eftirritunarskyldum lyfjum sé fargað á vegum lyfjabúðar. Slik heimild skal vera skrifleg og setja má skilyrði um framkvæmd og annað er stofnunin telur nauðsynlegt. Eftirritunarskyld lyf, sem skilað er til lyfjabúðar, skal senda með tryggilegum hætti til förgunar með öðrum lyfjum.

Óheimilt er að farga ávana- og fíkniefnum nema í samráði við Lyfjastofnun og að viðstöddum starfsmanni stofnunarinnar.

Aðilar, sem annast vörslu og meðferð efna skv. reglugerð þessari skulu gera ársskýrslur varðandi umrædd efni á sérstöku eyðublaði, sem látið er í té af heilbrigðis- og tryggingamálaráðuneytinu. Ennfremur skulu þeir gefa á hverjum tíma þær skýrslur og upplýsingar, sem ráðuneytið telur nauðsynlegar til eftirlits.

III. KAFLI

Inn- og útflutningur.

6. gr.

Inn- og útflutningur ávana- og fíkniefna.

Efni, sem merkt eru N I - N IV, P I - P IV og D I í fylgiskjölum með reglugerð þessari er aðeins heimilt að flytja inn eða út, framleiða og selja í heildsölu að fengnu leyfi heilbrigðis- og tryggingamálaráðherra.

Þeir sem hyggjast flytja inn efni samkvæmt 1. mgr., hvort sem er í formi hráefnis eða lyfjaforma, skulu sækja um innflutningsleyfi til heilbrigðis- og tryggingamálaráðuneytisins í hvert sinn, áður en pöntun er gerð. Í umsókn skal greina:

1. Nafn og heimilisfang umsækjanda.
2. Nafn og heimilisfang seljanda/kaupanda.
3. Heiti og magn efnis, sem um er að ræða (INN nafn).
4. Til hvers á að nota efnið.

7. gr.

Inn- og útflutningur efna, sem nota má við ólöglega ræktun, framleiðslu eða tilbúning ávana- og fíkniefna og annarra eftirlitsskyldra efna.

Efni, sem merkt eru D II í fylgiskjali II er aðeins heimilt að flytja inn eða út, framleiða og selja í heildsölu að fengnu leyfi heilbrigðis- og tryggingamálaráðherra og skal leyfið bundið hverju einstöku efni. Aðilar, sem annast vörslu og meðferð þessara efna skulu fylgja ákvæðum um skráningu á afhendingu eftirlitsskyldra efna skv. nánari leiðbeiningum þar að lútandi. Innflytjandi skal hafa leyfi heilbrigðis- og tryggingamálaráðherra til innflutnings og framvísa töllyfivöldum sé þess krafist.

Þeir sem hyggjast flytja inn efni samkvæmt 1. mgr., hvort sem er í formi hráefnis eða lyfjaforma, skulu sækja um innflutningsleyfi til heilbrigðis- og tryggingamálaráðuneytis í hvert sinn, áður en pöntun er gerð, þegar um er að ræða efni, sem merkt eru D I og efni, sem merkt eru D II, ef magn er meira en það hámark, sem tilgreint er í fylgiskjali II. Í umsókn skal greina sömu atriði og kveðið er á um í 2. mgr. 6. gr.

Leyfishöfum er einum heimilt að afhenda umrædd efni öðrum aðila, sem hefur leyfi ráðherra til vörslu, meðferðar eða sölu þeirra. Þetta ákvæði nær ekki til afhendingar lyfjabúða og annarra, er leyfi hafa til lyfjasölu.

8. gr.

Það er skilyrði fyrir tollafgreiðslu efna, sem 7. gr. tekur til, að í bókhaldi viðkomandi inn- eða útflytjanda liggi fyrir leyfi heilbrigðis- og tryggingamálaráðherra. Í sendingum skulu koma fram upplýsingar um heiti efna

9. gr.

Innflutningsleyfið gildir að jafnaði í fjóra mánuði nema heilbrigðis- og tryggingamálaráðuneytið heimili annað. Sé útgefið leyfi ekki notað skal tilkynna það ráðuneytinu skriflega í síðasta lagi þann dag, er leyfið rennur út. Ef um óunnið eða hálfunnið hráefni er að ræða, skal flytja inn heimilað magn í einu lagi.

Sömu ákvæði og að framan greinir um innflutning gilda einnig, ef um útflutning er að ræða.

Ákvæði þessi um innflutning og útflutning eiga ekki við um þau ávana- og fíknilyf, sem samkv. gildandi reglum skulu vera í lyfjakistum skipa eða loftfara og ekki heldur um þau lyf, sem einstaklingar með búsetu í landi, sem á aðild að Schengen-samningnum, flytja með sér til eigin nota og ávísað hefur verið á lögmætan hátt til allt að 30 daga notkunar, ef fyrirmælum læknis er hlítt, sbr. ákvæði 75. gr. Schengen-samningsins og reglugerð um innflutning einstaklinga á lyfjum til eigin nota. Á sama hátt er einstaklingum með búsetu utan Schengen heimilt að flytja með sér lyf til eigin nota og ávísað hefur verið á lögmætan hátt til allt að 14 daga notkunar, ef fyrirmælum læknis er hlítt, sbr. ákvæði reglugerðar um innflutning einstaklinga á lyfjum til eigin nota.

9. gr. a

Að fenginni umsókn veitir Lyfjastofnun undanþágu frá ákvæðum þessarar reglugerðar og ákvæðum laga nr. 65/1974, um ávana- og fíkniefni, sbr. 3. mgr. 2. gr. laganna, til innflutnings, meðferðar og vörslu fræja tegundarinnar Cannabis sativa í þeim tilgangi einum að rækta iðnaðarhamp. Undanþágan skal bundin eftirfarandi skilyrðum og takmörkunum:

- a. Að magn tetrahydrocannabinol (THC) í fræinu sé að hámarki 0,20%, sem og í þeim afurðum sem fræið kann að gefa af sér.
- b. Að um sé að ræða yrki tegundarinnar Cannabis sativa sem tilgreint er í sameiginlegri EES-skrá yfir yrki nytjaplantna í landbúnaði sem birt er samkvæmt tilskipun 2002/53/EB, sem innleidd er í íslenskan rétt með reglugerð nr. 301/1995, um eftirlit með sáðvöru.
- c. Að viðkomandi fræjum fylgi gögn sem sýni fram á að um sé að ræða yrki sem sé tilgreint í sameiginlegri EES-skrá og uppfylli skilyrði tilskipunar ráðsins 2002/57/EB, um markaðssetningu olíu- og trefjaplöntufræs, sem innleidd er í íslenskan rétt með reglugerð nr. 301/1995, um eftirlit með sáðvöru.

IV. KAFLI

Lyf, sem ávísa má í takmörkuðu magni.

10. gr.

Lyfjum í ATC-flokkum N 05 B A og N 05 C, sem eru merkt P IV í fylgiskjali I má einungis ávísa í magni, sem svarar til 30 daga notkunar og skal að öllu jöfnu miðað við skilgreindan dagskammt (Defined Daily Dose (DDD)).

Við veitingu markaðsleyfis ofangreindra lyfja skal Lyfjastofnun ákveða það magn, sem leyfilegt er að ávísa hverju sinni og taka tillit til þeirra pakkninga, sem veitt er markaðsleyfi fyrir. Að jafnaði skal miðað við, að fremur sé heimilað minna magn en meira.

Lyfjastofnun getur í samráði við landlækni, heimilað að ákveðin lyf, lyfjaform eða styrkleika sé ávísað í meira magni, en svarar til 30 daga notkunar.

Upplýsingar um það magn, sem leyfilegt er að ávísa skulu birtar í sérlyfjaskrá, en Lyfjastofnun skal á aðgengilegan hátt birta upplýsingar um leyfilegt hámarks magn á lyfseðli við veitingu markaðsleyfis.

Vikja má frá ákvæðum 1. og 2. mgr., ef læknir óskar eftir því á lyfseðli að þessi lyf verði skömmtuð í sérstakar skammtaöskjur, ásamt öðrum lyfseðilsskyldum lyfjum, sbr. ákvæði reglugerðar um gerð lyfseðla og ávísun lyfja nr. 111/2001.

11. gr.

Hafi skilgreindur dagskammtur lyfs, sem fellur undir 10. gr., ekki verið ákveðinn, skal Lyfjastofnun við veitingu markaðsleyfis ákveða leyfilegt magn, sem heimilað er að ávísa hverju sinni.

Telji Lyfjastofnun að lyf, sem ekki fellur undir 10. gr. geti haft ávana- eða fíknihættu í för með sér, skal stofnunin ákveða það magn, sem leyfilegt er að ávísa hverju sinni og taka mið af almennum ákvæðum í 10. gr.

12. gr.

Þegar Lyfjastofnun veitir heimild til notkunar lyfs er ekki hefur markaðsleyfi hér á landi, skal stofnunin ákvarða eftirritunarskyldu og takmörkun á ávísuðu magni í samræmi við ákvæði þessarar reglugerðar.

V. KAFLI

Eftirlit, viðurlög og gildistaka

13. gr.

Sérstakt eftirlit er haft með ávísunum á eftirritunarskyld ávana- og fíknilyf, sbr. 3. gr. Lyfjastofnun tilkynnir landlækni leiki grunur á óeðlilegum lyfjaávísunum lækna eða tannlækna á ávana- og fíknilyf, en yfirdýralækni leiki grunur á óeðlilegum lyfjaávísunum dýralækna á ávana- og fíknilyf.

Lyfjastofnun hefur eftirlit með að farið sé að ákvæðum reglugerðar þessarar. Skylt er að láta Lyfjastofnun í té þau gögn eða upplýsingar sem stofnunin telur nauðsynleg vegna eftirlitsins, sbr. 42. gr. lyfjalaga með síðari breytingum.

14. gr.

Brot gegn reglugerð þessari varða sektum eða fangelsi allt að 6 árum, nema þyngri refsing liggi við skv. lögum. Tilraun og hlutdeild í brotum gegn reglugerð þessari eru refsiverð samkvæmt III. kafla almennra hegningarlaga.

Ávana- og fíkniefni og önnur eftirlitsskyld efni, sem aflað hefur verið á ólögmætan hátt eða eru á annan hátt í ólögmætri vörslu, skal gera upptæk til ríkissjóðs. Þá skal og heimilt að gera upptækt til ríkissjóðs andvirði ólögmætrar sölu ávana- og fíkniefna svo og hvers konar muni og áhöld, sem notuð hafa verið eða ætluð eru til ólögmætrar meðferðar efnanna.

15. gr.

Reglugerð þessi, sem sett er með heimild í 12. gr. lyfjalaga nr. 93/1994 með síðari breytingum og 2. gr. laga um ávana- og fíkniefni nr. 65 frá 21. maí 1974 með síðari breytingum öðlast gildi 1. apríl 2001. Jafnframt falla þá úr gildi 15. – 21. gr. og 43. gr. reglugerðar nr. 421/1988 um gerð lyfseðla og ávísun lyfja, afgreiðslu þeirra og merkingu. Einnig er úr gildi felld reglugerð um sölu og meðferð ávana- og fíkniefna nr. 16/1986 með síðari breytingum svo og auglýsing nr. 84/1986 um takmarkanir á ávísun lækna á amfetamín og nokkur fleiri lyf.

FYLGISKJAL I.

Skýringar

B Efni sem bönnuð eru á íslensku yfirráðasvæði, sbr. 2. gr. laga um ávana- og fíkniefni, nr. 65/1974, með síðari breytingum, og 2. gr. þessarar reglugerðar um ávana- og fíkniefni og önnur eftirlitsskyld efni, nr. 233/2001.

N I–IV Efni listuð á fylgiskjöllum I–IV með alþjóðasamningi um ávana- og fíkniefni frá 1961 með síðari breytingum (Single Convention on Narcotic Drugs of 1961, and the Protocol of 25 March 1972 amending the Single Convention on Narcotic Drugs of 1961).

P I–IV Efni listuð á fylgiskjöllum I–IV með alþjóðasamningi um ávana- og fíkniefni 1971 með síðari breytingum (Convention on Psychotropic Substances 1971).

Efni	Annað nafn	IUPAC (Alþjóðasamtök um hreina og hagnýta efnafræði)	Alþjóða-samningar	B	U
(1-phenyl-1-piperidyl-(2)methyl)acetate		(1-phenyl-1-piperidyl-(2)-methyl)acetate		x	
1,3-benzodioxolylbutanamine	BDB	1-(1,3-benzodioxol-5-yl)butan-2-amine		x	
1,3-Benzodioxolyl-Nmethylbutanamine	MBDB	1-(1,3-benzodioxol-5-yl)-N-methylbutan-2-amine		x	
1,4-butanediol	BD	butane-1,4-diol		x	
1-phenethylamine	1-PEA	1-phenylethan-1-amine		x	
2,5-dimethoxy-4bromoamphetamine	DOBBrolamfetamineBromo-DMA	1-(4-bromo-2,5-dimethoxyphenyl)propan-2-amine	P I	x	
2,5-dimethoxy-4ethylamphetamine	DOET	1-(4-ethyl-2,5-dimethoxyphenyl)propan-2-amine	P I	x	
2,5-dimethoxy-4methylamphetamine	DOMSTP	1-(2,5-dimethoxy-4-methylphenyl)propan-2-amine	P I	x	
25B-NBOMe	NBOMe-2C-BCimbi-36	2-(4-bromo-2,5-dimethoxyphenyl)-N-[(2methoxyphenyl)methyl]ethanamine	P I	x	
25C-NBOMe	NBOMe-2C-C Cimbi-82	2-(4-chloro-2,5-dimethoxyphenyl)-N-[(2methoxyphenyl)methyl]ethanamine	P I	x	
25D-NBOMe	NBOMe-2C-D	2-(2,5-dimethoxy-4-methylphenyl)-N-[(2methoxyphenyl)methyl]ethanamine		x	
25H-NBOMe		2-(2,5-dimethoxyphenyl)-N-[(2methoxyphenyl)methyl]ethanamine		x	
25I-NBOMe	NBOMe-2C-I Cimbi-5	2-(4-iodo-2,5-dimethoxyphenyl)-N-[(2methoxyphenyl)methyl]ethanamine	P I	x	
2-aminoindane	2-AI	2,3-dihydro-1 <i>H</i> -inden-2-amine		x	
2C-B	2,5-dimethoxy-4-bromophenethylamine	2-(4-bromo-2,5-dimethoxyphenyl)ethanamine	P II	x	
2C-C	2,5-dimethoxy-4-methyl-beta-phenethylamine	2-(4-chloro-2,5-dimethoxyphenyl)ethanamine		x	
2C-D	2,5-dimethoxy-4-methylphenethylamine	2-(2,5-dimethoxy-4-methylphenyl)ethanamine		x	
2C-E	2,5-dimethoxy-4-ethylphenethylamine	2-(4-ethyl-2,5-dimethoxyphenyl)ethanamine		x	
2C-I	2,5-dimethoxy-4-iodophenethylamine	2-(4-iodo-2,5-dimethoxyphenyl)ethanamine		x	

2C-P	2,5-dimethoxy-4-propylphenethylamine	2-(2,5-dimethoxy-4-propylphenyl)ethanamine		x
2C-T-2	2,5-dimethoxy-4-ethylthiophenethylamine	2-(4-ethylthio-2,5-dimethoxyphenyl)ethanamine		x
2C-T-4	2,5-dimethoxy-4-isopropylthiophenethylamine	2-(2,5-dimethoxy-4-[(1-methylethyl)thio]phenyl)ethanamine		x
2C-T-7	2,5-dimethoxy-4-propylthiophenethylamine	2-(2,5-dimethoxy-4-propylthio-phenyl)ethanamine		x
2-fluoroamphetamine	2-FA	1-(2-fluorophenyl)propan-2-amine		x
2-fluoromethamphetamine	2-FMA	1-(2-fluorophenyl)- <i>N</i> -methylpropan-2-amine		x
2-fluoromethcathinone	2-FMC	1-(2-fluorophenyl)-2-(methylamino)propan-1-one		x
2-methylmethcathinone	2-MMC	2-(methylamino)-1-(2-methylphenyl)propan-1-one		x
3-(4-hydroxymethylbenzoyl)-1-pentylindole		[4-(hydroxymethyl)phenyl](1-pentyl-1 <i>H</i> -indol-3-yl)methanone		x
3,4,5-trimethoxybenzaldehyde		3,4,5-trimethoxybenzaldehyde		x
3,4-dimethylmethcathinone	3,4-DMMC	1-(3,4-dimethylphenyl)-2-(methylamino)propan-1-one		x
3,4-methylenedioxyethamphetamine	MDEA MDE N-ethyl-MDA	1-(1,3-benzodioxol-5-yl)- <i>N</i> -ethylpropan-2-amine	P I	x
3,4-methylenedioxy- <i>N</i> -hydroxyamphetamine	<i>N</i> -hydroxy-MDA	<i>N</i> -[1-(1,3-benzodioxol-5-yl)propan-2-yl]hydroxylamine	P I	x
3',4'-methylenedioxy- α -pyrrolidinopropiophenone	MDPPP	1-(1,3-benzodioxol-5-yl)-2-pyrrolidin-1-ylpropan-1-one		x
3-chloromethcathinone	3-CMC	1-(3-chlorophenyl)-2-(methylamino)-1-propanone		x
3-fluoroamphetamine	3-FA	1-(3-fluorophenyl)propan-2-amine		x
3-fluoromethamphetamine	3-FMA	1-(3-fluorophenyl)- <i>N</i> -methylpropan-2-amine		x
3-fluoromethcathinone	3-FMC	1-(3-fluorophenyl)-2-(methylamino)propan-1-one		x
3-methoxymethcathinone	3-MeOMC	1-(3-methoxyphenyl)-2-(methylamino)propan-1-one		x
3-methylamphetamine	3-MA	1-(3-methylphenyl)propan-2-amine		x
3-methylethcathinone	3-MEC	2-(ethylamino)-1-(3-methylphenyl)propan-1-one		x
3-methylfentanyl	Mefentanyl 3-MF	<i>N</i> -[3-methyl-1-(2-phenylethyl)piperidin-4-yl]- <i>N</i> -phenylpropanamide	N I+IV	
3-methylmethcathinone	3-MMC	2-(methylamino)-1-(3-methylphenyl)propan-1-one		x
3-methylthiofentanyl		<i>N</i> -[3-methyl-1-(2-thien-2-		

		ylethyl)piperidin-4-yl]- Nphenylpropanamide	N I+IV
3-monoacetylmorphine	3-MAM	3-acetyl-6-hydroxy-7,8-didehydro-4,5- epoxy-17methyilmorphinan	x
3β-(p- fluorobenzoyloxy)tropane	p-FBT	(8-methyl-8-azabicyclo[3.2.1]octan-3- yl)-4-fluorobenzoate	x
4'-chloro-α- pyrrolidinopropiophenone	4-chloro-α-PPP	1-(4-chlorophenyl)-2-(1-pyrrolidinyl)-1- propanone	x
4'-fluoro-α- pyrrolidinooctanphenone	4-fluoro-PV-9 4-fluoro-α-POP	1-(4-fluorophenyl)-2-(pyrrolidin-1- yl)butan-1-one	x
4-Acetoxy-DET	Ethacatin Ethylacybin 4-Acetoxy-N,N- diethyltryptamine	3-[2-(diethylamino)ethyl]-1H-indol-4-yl acetate	x
4-Acetoxy-DiPT	Ipracatin 4-acetoxy-N,N- diisopropyltryptamine	3-[2-[di(propan-2-yl)amino]ethyl]-1H- indol-4-yl acetate	x
4-Acetoxy-DMT	O-acetylpsilocin Psilacatin 4-acetoxy-N,N- dimethyltryptamine	3-[2-(dimethylamino)ethyl]-1H-indol-4- yl acetate	x
4-Acetoxy-MiPT	Mipracatin 4-acetoxy-N-methyl-N- isopropyltryptamine	3-[2-[methyl(propan-2- yl)amino]ethyl]-1H-indol-4-yl acetate	x
4-chloro- 2,5dimethoxyamphetamine	DOC 2,5-dimethoxy-4- chloroamphetamine	1-(4-chloro-2,5- dimethoxyphenyl)propan-2-amine	x
4-chloromethcathinone	4-CMC	1-(4-chlorophenyl)-2- (methylamino)propan-1-one	x
4-fluoroamphetamine	4-FA Para-fluoroamphetamine PFA	1-(4-fluorophenyl)propan-2-amine	x
4-fluoromethamphetamine	4-FMA	1-(4-fluorophenyl)-N-methylpropan-2- amine	x
4-fluoropentedrone	4-FPD	1-(4-fluorophenyl)-2- (methylamino)pentan-1-one	x
4'-Fluoro-α- pyrrolidinopentiophenone	4-fluoro-α-PVP	1-(4-fluorophenyl)-2-(1-pyrrolidinyl)-1- pentanone	x
4-HO-DET	Ethocin CZ-74 4-hydroxy-diethyl- tryptamine	3-[2-(diethylamino)ethyl]-1H-indol-4-ol	x
4-HO-DiPT	Iprocin 4-Hydroxy-di-isopropyl- tryptamine	3-[2-[di(propan-2-yl)amino]ethyl]-1H- indol-4-ol	x

4-HO-MET	Metocin Methylcybin 4-hydroxy- <i>N</i> -methyl- <i>N</i> -ethyltryptamine	3-[2-[ethyl(methyl)amino]ethyl]-1 <i>H</i> -indol-4-ol	x
4-HO-MiPT	Miprocin 4-hydroxy- <i>N</i> -methyl- <i>N</i> -isopropyltryptamine	3-[2-[methyl(propan-2-yl)amino]ethyl]-1 <i>H</i> -indol-4-ol	x
4-iodo-2,5-dimethoxyphenylisopropylamine	DOI 2,5-dimethoxy-4-iodoamphetamine	1-(4-iodo-2,5-dimethoxyphenyl)propan-2-amine	x
4-methoxyamphetamine	PMA <i>Para</i> -methoxyamphetamine	1-(4-methoxyphenyl)propan-2-amine	P I x
4-methoxymethamphetamine	PMMA <i>Para</i> -methoxymethamphetamine	1-(4-methoxyphenyl)- <i>N</i> -methylpropan-2-amine	x
4-methylaminorex	4-MAX	4-methyl-5-phenyl-4,5-dihydro-1,3-oxazol-2-amine	P I x
4-methylamphetamine	4-MA	1-(4-methylphenyl)propan-2-amine	x
4-methylbuphedrone	4-Me-MABP	2-(methylamino)-1-(4-methylphenyl)butan-1-one	x
4-methylethcathinone	4-MEC	2-ethylamino-1-(4-methylphenyl)propan-1-one	x
4-methylmethamphetamine	4-MMA	<i>N</i> -methyl-1-(4-methylphenyl)propan-2-amine	x
4-methylthioamphetamine	4-MTA	1-(4-(methylthio)phenyl)propan-2-amine	P I x
5-(2-aminopropyl)benzofuran	5-APB	1-(1-benzofuran-5-yl)propan-2-amine	x
5-(2-Aminopropyl)indole	5-IT 5-API	1-(1 <i>H</i> -indol-5-yl)propan-2-amine	x
5F-AKB-48	5F-APINACA	<i>N</i> -(1-adamantyl)-1-(5-fluoropentyl)-1 <i>H</i> -indazol-3-carboxamid	x
5F-MDMB-PINACA		<i>N</i> -(1-methoxycarbonyl-2,2-dimethylpropyl)-1-(5-fluoropentyl)-1 <i>H</i> -indazol-3-carboxamid	x
5-MeO-DALT	<i>N,N</i> -diallyl-5-methoxytryptamine	<i>N</i> -allyl- <i>N</i> -[2-(5-methoxy-1 <i>H</i> -indol-3-yl)ethyl]prop-2-en-1-amine	x
5-MeO-DiPT	5-methoxy- <i>N,N</i> -diisopropyltryptamine	<i>N</i> -[2-(5-methoxy-1 <i>H</i> -indol-3-yl)ethyl]- <i>N</i> -propan-2-ylpropan-2-amine	x
5-MeO-DMT	5-methoxy- <i>N,N</i> -dimethyltryptamine	2-(5-methoxy-1 <i>H</i> -indol-3-yl)- <i>N,N</i> -dimethylethanamine	x
5-MeO-MET	5-methoxy- <i>N</i> -methyl- <i>N</i> -ethyltryptamine		x
5-MeO-MiPT	5-methoxy- <i>N</i> -methyl- <i>N</i> -isopropyltryptamine	<i>N</i> -[2-(5-methoxy-1 <i>H</i> -indol-3-yl)ethyl]- <i>N</i> -methylpropan-2-amine	x
6-(2-aminopropyl)benzofuran	6-APB	1-(1-benzofuran-6-yl)propan-2-amine	x
7-hydroxymitragynine	Mitragynine	methyl (E)-2-[3-ethyl-7 <i>a</i> -hydroxy-8-	x

AB-001		(1-adamantyl)(1-pentyl-1 <i>H</i> -indol-3-yl)methanone		x
AB-PINACA		N-[(2 <i>S</i>)-1-amino-3-methyl-1-oxobutan-2-yl]-1-pentylindazole-3-carboxamide		x
Acetorphine		4,5-epoxy-7-(1-hydroxy-1-methylbutyl)-6-methoxy-17-methyl-6,14-ethenomorphinan-3-yl acetate	N I+IV	x
Acetyldihydrocodeine		4,5-epoxy-3-methoxy-17-methylmorphinan-6-yl acetate	N II+III	1)
Acetylmethadol	Methadyl acetate	6-(dimethylamino)-4,4-diphenylheptan-3-yl acetate	N I	
Acetyl- α -methylfentanyl	α -methylacetylfentanyl	<i>N</i> -phenyl- <i>N</i> -[1-(1-phenylpropan-2-yl)piperidin-4-yl]acetamide	N I+IV	
AH-7921		3,4-dichloro- <i>N</i> -[[1-(dimethylamino)cyclohexyl]methyl]benzamide		x
Alfentanil		<i>N</i> -[1-[2-(4-ethyl-5-oxo-4,5-dihydro-1 <i>H</i> -tetrazol-1-yl)ethyl]-4(methoxymethyl)piperidin-4-yl]- <i>N</i> -phenylpropanamide	NI	
Allobarbitol	Allobarbitone	5,5-bis(prop-2-enyl)-1,3-diazinane-2,4,6-trione	P IV	x
Allylescaline	4-allyloxy-3,5-dimethoxyphenethylamine	2-(3,5-dimethoxy-4-prop-2-enoxyphenyl)ethanamine		x
Allylprodine		1-methyl-4-phenyl-3-prop-2-enylpiperidin-4-yl propionate	N I	
Alphacetylmethadol (AAM)		[(3 <i>R</i> ,6 <i>R</i>)-6-(dimethylamino)-4,4-diphenylheptan-3-yl] acetate	N I	
Alphameprodine	α -meprodine	[(3 <i>S</i> ,4 <i>R</i>)-3-ethyl-1-methyl-4-phenylpiperidin-4-yl] propanoate	N I	
Alphamethadol	α -methadol Alfametadol	(3 <i>R</i> ,6 <i>R</i>)-6-(dimethylamino)-4,4-diphenylheptan-3-ol	N I	
Alphaprodine		[(3 <i>R</i> ,4 <i>S</i>)-1,3-dimethyl-4-phenylpiperidin-4-yl] propanoate	N I	
Alprazolam		8-chloro-1-methyl-6-phenyl-4 <i>H</i> -[1,2,4]triazolo[4,3 <i>a</i>][1,4]benzodiazepine	P IV	
AM-1220		[1-[(1-methylpiperidin-2-yl)methyl]-1 <i>H</i> -indol-3-yl](naphthalen-1-yl)methanone		x
AM-2201	1-(5-fluoropentyl)-3-(1-naphthoyl)indole	1-[(5-fluoropentyl)-1 <i>H</i> -indol-3-yl](naphthalen-1-yl)methanone	P II	x
AM-2233		(2-iodophenyl)-[1-[(1-methylpiperidin-2-yl)methyl]-1 <i>H</i> indol-3-yl]methanone		x
AM-694	1-(5-fluoropentyl)-3-(2-iodobenzoyl)indole	1-[(5-fluoropentyl)-1 <i>H</i> -indol-3-yl]-(2-iodophenyl)methanone		x
Amfepramone	Diethylpropion Diethylcathinone	2-(diethylamino)-1-phenylpropan-1-one	P IV	
Amineptine		7-[(10,11-dihydro-5 <i>H</i> -dibenzo[<i>a,d</i>]-cyclohepten-5-yl)amino]heptanoic acid	P II	

Aminorex		5-phenyl-4,5-dihydro-1,3-oxazol-2-amine	P IV	
Amobarbital	Amylobarbitone	5-ethyl-5-(3-methylbutyl)-1,3-diazinane-2,4,6-trione	P III	
Amphetamine	Amfetamín (íslenska)	1-phenylpropan-2-amine	P II	x 4)
Amphetaminil		2-phenyl-2-(1-phenylpropanyl-2-amino)acetonitrile		x
Amyl nitrite	Allir isomerar	Pentyl nitrite		x
Anileridine		ethyl 1-[2-(4-aminophenyl)ethyl]-4-phenylpiperidine-4carboxylate	N I	
Aprobarbital	Aprobarbitone Allylpropymal	5-propan-2-yl-5-prop-2-enyl-1,3-diazinane-2,4,6-trione		x 4)
Barbital	Barbitone	5,5-diethyl-1,3-diazinane-2,4,6-trione	P IV	
Benzazepam	Thiadipone	1,3,6,7,8,9-hexahydro-5-phenyl--2H-[1]-benzothieno[2,3-c]-1,4-diazepin-2-one		x
Benzethidine		ethyl 4-phenyl-1-(2-(benzyloxy)ethyl)piperidine-4carboxylate	N I	
Benzphetamine	Benzylamphetamine	N-benzyl-N-methyl-1-phenylpropan-2-amine	P IV	
Benzylmorphine	Peronine	3-(benzyloxy)-7,8-didehydro-4,5-epoxy-17methylmorphinan-6-ol	N I	
Benzylpiperazine	BZP	1-benzylpiperazine	P II	x
Betacetylmethadol		[(3S,6R)-6-(dimethylamino)-4,4-diphenylheptan-3-yl] acetate	N I	
Betameprodine		[(3R,4R)-3-ethyl-1-methyl-4-phenylpiperidin-4-yl] propanoate	N I	
Betamethadol	betametadol β-methadol	(3S,6R)-6-(dimethylamino)-4,4-diphenylheptan-3-ol	N I	
Betaprodine		[(3R,4R)-1,3-dimethyl-4-phenylpiperidin-4-yl] propanoate	N I	
Bezitramide		4-[4-(2-oxo-3-propanoylbenzimidazol-1-yl)piperidin-1-yl]-2,2-diphenylbutanenitrile	N I	
bk-PBDB	β-keto-N-propylbenzodioxolylbutanamine	1-(1,3-benzodioxol-5-yl)-2-(propylamino)butan-1-one		x
Brallobarbital	Brallobarbitone	5-(2-bromoprop-2-en-1-yl)-5-(prop-2-en-1-yl)-1,3-diazinane-2,4,6-trione		x
Bromazepam	Heptabarbitone	7-bromo-1,3-dihydro-5-(pyridin-2-yl)-2H-1,4-benzodiazepin-2-one	P IV	
Bromo-DragonFLY	Bromo-benzodifuranyl-isopropylamine	1-(4-bromofuro[2,3-f][1]benzofuran-8-yl)propan-2-amine		x
Bromo-STP		2-(3-bromo-2,5-dimethoxy-4-methylphenyl)ethanamine		x

		[1,4]diazepine	P IV	x
Bufotenin	5-HO-DMT <i>N,N</i> -dimethyl-5-hydroxytryptamine <i>N,N</i> -dimethylserotonin	3-[2-(dimethylamino)ethyl]-1 <i>H</i> -indol-5-ol		x
Buphedrone	α -methylamino-butyrophenone MABP	2-methylamino-1-phenylbutan-1-one		x
Buprenorphine		17-cyclopropylmethyl-4,5-epoxy-6,14-ethano-3-hydroxy-6methoxymorphinan-7-yl]-3,3-dimethylbutan-2-ol	P III	
Butabital		5-(2-methylpropyl)-5-(prop-2-enyl)-1,3-diazinane-2,4,6-trione	P III	
Butobarbital	Butobarbitone Butethal	5-butyl-5-ethyl-1,3-diazinane-2,4,6-trione	P IV	x
Butylone	β -keto- <i>N</i> -methylbenzodioxolylbutanamine bk-MBDB	1-(1,3-benzodioxol-5-yl)-2-(methylamino)butan-1-one		x
Camazepam		7-chloro-1,3-dihydro-1-methyl-2-oxo-5-phenyl-2 <i>H</i> -1,4benzodiazepin-3-yl <i>N,N</i> -dimethylcarbamate	P IV	
Cannabis	Kannabis, Hass, Marijuana, Marihuana		N I+IV	x
Cannabis-harpix	Kannabis harpix		N I+IV	x
Carfentanil	Carfentanyl	Methyl 4-[(1-oxopropyl)phenylamino]-1-(2-phenylethyl)-4piperidinecarboxylate		x
Carisoprodol		[2-(carbamoyloxymethyl)-2-methylpentyl] <i>N</i> -propan-2-ylcarbamate		x 4)
Cathine	(+)-Norpseudoephedrine D-Norpseudoephedrine	2-amino-1-phenylpropan-1-ol	P III	x
Cathinone	Benzoylthanamine Hagigat	2-amino-1-phenylpropan-1-one	P I	x
CB-13	SAB-378 CRA-13	naphthalen-1-yl-(4-pentyloxynaphthalen-1-yl)methanone		x
Chloral hydrate	Chlorali hydras	2,2,2-trichloroethane-1,1-diol		x
Chloralodol	Chlorhexadol	2-methyl-4-(2,2,2-trichloro-1-hydroxyethoxy)pentan-2-ol		x
Chlordiazepoxide		7-Chloro-2-methylamino-5-phenyl-3 <i>H</i> -1,4-benzodiazepine 4-oxide	P IV	
Chlorphentermine		1-(4-chlorophenyl)-2-methylpropan-2-amine		x
Clobazam		7-chloro-1-methyl-5-phenyl-1,5-benzodiazepine-2,4-dione	P IV	
Clobenzorex		<i>N</i> -[(2-chlorophenyl)methyl]-1-phenylpropan-2-amine		x 4)
Clomethiazole	Chlormethiazole	5-(2-chloroethyl)-4-methyl-1,3-thiazole		x 4)
Clonazepam		5-(2-chlorophenyl)-1,3-dihydro-7-nitro-2 <i>H</i> -1,4benzodiazepin-2-one	P IV	

Clonitazene		2-[2-[(4-chlorophenyl)methyl]-5-nitrobenzimidazol-1-yl]- <i>N,N</i> -diethylethanamine	N I	
Clorazepate	Clorazepate	7-chloro-1,3-dihydro-2-oxo-5-phenyl-1 <i>H</i> -1,4-benzodiazepine-3-carboxylic acid	P IV	
Clotiazepam		5-(2-chlorophenyl)-7-ethyl-1-methyl-2 <i>H</i> -thieno[2,3- <i>e</i>][1,4]diazepin-2-one	P IV	
Cloxazolam		10-chloro-11 <i>b</i> -(2-chlorophenyl)-2,3,7,11 <i>b</i> -tetrahydro-[1,3]oxazolo[3,2- <i>d</i>][1,4]benzodiazepin-6-one	P IV	
Coca blöð	Folium coca		N I	x
Cocaine	Benzoylmethylecgonine	Methyl 3-benzoyloxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylate	N I+III	x
Codeine	3-methylmorphine	7,8-didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-ol	N II+III	1)
Codeine- <i>N</i> -oxide	Genocodeine	7,8-didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-ol 17-oxide	N I	x
Codoxime	Codossima	(Epoxy-3-methoxy-17-methylmorphinan-6-ylidene)amino)oxy)acetic acid	N I	
CP 47,497-C6	CP 47,497 dimethylhexyl homologue	2-[3-hydroxycyclohexyl]-5-(2-methylheptan-2-yl)phenol		x
CP 47,497-C7	CP 47,497	2-[3-hydroxycyclohexyl]-5-(2-methyloctan-2-yl)phenol		x
CP 47,497-C8	Cannabicyclohexanol CP 47,497 dimethyloctyl homologue	2-[3-hydroxycyclohexyl]-5-(2-methylnonan-2-yl)phenol		x
CP 47,497-C9	CP 47,497 dimethylnonyl homologue	2-[3-hydroxycyclohexyl]-5-(2-methyldecan-2-yl)phenol		x
CP 55,940		2-[5-hydroxy-2-(3-hydroxypropyl)cyclohexyl]-5-(2-methyloctan-2-yl)phenol		x
Cyclobarbitol	Cyclobarbitol Cyclobarbitone	5-(cyclohexen-1-yl)-5-ethyl-1,3-diazinane-2,4,6-trione	P III	
Delorazepam	Chlordesmethyldiazepam	7-chloro-5-(2-chlorophenyl)-1,3-dihydro-2 <i>H</i> -1,4-benzodiazepin-2-one	P IV	
Desmethylprodine	MPPP 1-Methyl-4-phenyl-4-propionoxypiperidine	1-methyl-4-phenylpiperidin-4-yl propionate	N I+IV	
Desomorphine	Dihydrodesoxymorphine „Krokodil“	4,5-epoxy-17-methylmorphinan-3-ol	N I+IV	x
Desoxypipradrol	2-diphenylmethylpiperidine 2-DPMP	2-benzhydrylpiperidine		x
Dextroamphetamine	Dexamphetamine	(2 <i>S</i>)-1-phenylpropan-2-amine	P II	x 4)

Dextromoramide		(3S)-3-methyl-4-morpholin-4-yl-2,2-diphenyl-1-pyrrolidin-1-ylbutan-1-one	N I	
Dextropropoxyphene		1-benzyl-3-(dimethylamino)-2-methyl-1-phenylpropyl propionate	N II+III	3)
Diampromide		<i>N</i> -[2-[methyl(2-phenylethyl)amino]propyl]- <i>N</i> phenylpropanamide	N I	
Diazepam		7-chloro-1,3-dihydro-1-methyl-5-phenyl-2 <i>H</i> -1,4benzodiazepin-2-one	P IV	
Dibenzylpiperazine	DBZP	1,4-dibenzylpiperazine		x
Dibutylone	β-keto-dimethylbenzodioxolylbutanamine bk-DMBDB	1-(1,3-benzodioxol-5-yl)-2-(dimethylamino)butan-1-one		x
Diethylthiambutene		<i>N,N</i> -diethyl-4,4-dithien-2-ylbut-3-en-2-amine	N I	
Diethyltryptamine	DET <i>N,N</i> -diethyltryptamine	<i>N,N</i> -diethyl-2-(1 <i>H</i> -indol-3-yl)ethanamine	P I	x
Difenoxin	Motofen	1-(3-cyano-3,3-diphenylpropyl)-4-phenylpiperidine-4carboxylic acid	N I+III	
Dihydrocodeine		4,5-epoxy-3-methoxy-17-methylmorphinan-6-ol	N II+III	1)
Dihydroetorphine		7-[2-Hydroxypentan-2-yl]-6-methoxy-17-methyl-4,5-epoxy-6,14-ethanomorphinan-3-ol	N I	x
Dihydromorphine	Paramorfan Paramorphan	3,6-dihydroxy-4,5-epoxy-17-methylmorphinan	N I	
Dimenoxadol	Dimenoxadole	2-(dimethylamino)ethyl 2-ethoxy-2,2-diphenylacetate	N I	
Dimepheptanol	Methadol Racemethadol	6-dimethylamino-4,4-diphenylheptan-3-ol	N I	
Dimethoxyamphetamine	DMA	1-(2,3-dimethoxyphenyl)propan-2-amine	P I	x
Dimethylheptylpyran	DMHP	6,6,9-trimethyl-3-(3-methyloctan-2-yl)-7,8,9,10tetrahydrobenzo[c]chromen-1-ol	P I	x
Dimethylone	β-keto-3,4-metylendioksydimetylamfetamin bk-MDDMA	1-(1,3-benzodioxol-5-yl)-2-(dimethylamino)propan-1-one		x
Dimethylthiambutene	DMTB	<i>N,N</i> -dimethyl-4,4-dithien-2-ylbut-3-en-2-amine	N I	
Dimethyltryptamine	DMT <i>N,N</i> -dimethyltryptamine	2-(1 <i>H</i> -indol-3-yl)- <i>N,N</i> -dimethylethanamine	P I	x
Dioxaphetyl butyrate		ethyl 4-morpholin-4-yl-2,2-diphenylbutanoate	N I	
Diphenoxylate		ethyl 1-(3-cyano-3,3-diphenylpropyl)-4-phenylpiperidine-		

		4carboxylate	N I+III	2)
Dipipanone		4,4-diphenyl-6-(piperidin-1-yl)heptan-3-one	N I	
Dipropyltryptamine	DPT <i>N,N</i> -dimethylpropyltryptamine	<i>N</i> -[2-(1 <i>H</i> -indol-3-yl)ethyl]- <i>N</i> -propylpropan-1-amine		x
DiPT	<i>N,N</i> -diisopropyltryptamine	<i>N</i> -[2-(1 <i>H</i> -indol-3-yl)ethyl]- <i>N</i> -propan-2-ylpropan-2-amine		x
Dronabinol	(-)-trans- Δ^9 -tetrahydrocannabinol og stereoisomerar	6,6,9-trimethyl-3-pentyl-6a,7,8,10-tetrahydrobenzo[c]chromen-1-ol	P II	x 4)
Drotebanol	Oxymethebanol	3,4-dimethoxy-17-methylmorphinan-6,14-diol	N I	
EAM-2201		(4-ethylnaphthalen-1-yl)-[1-(5-fluoropentyl)indol-3-yl]methanone		x
Ecgonine	Ásamt estum og afbrigðum þeirra sem hægt er að breyta í ecgonin eða kókaín, þ.m.t. benzoyl-, ethyl- og methyl-ecgonine	3-hydroxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylic acid	N I	x
Escaline	3,5-dimethoxy-4-ethoxyphenylethylamine	2-(4-ethoxy-3,5-dimethoxyphenyl)ethanamine		x
Estazolam		8-chloro-6-phenyl-4 <i>H</i> -[1,2,4]triazolo[4,3a][1,4]benzodiazepine	P IV	
Ethcathinone	<i>N</i> -ethylaminopropiophenone <i>N</i> -ethylcathinone	2-ethylamino-1-phenylpropan-1-one		x
Ethchlorvynol		1-chloro-3-ethylpent-1-en-4-yn-3-ol	P IV	
Ethinamate		1-ethynylcyclohexyl carbamate	P IV	
Ethyl loflazepate		ethyl 7-chloro-5-(2-fluorophenyl)-2,3-dihydro-2-oxo-1 <i>H</i> -1,4benzodiazepine-3-carboxylate	P IV	
Ethylamphetamine	Etilamfetamine <i>N</i> -ethylamphetamine	<i>N</i> -ethyl-1-phenylpropan-2-amine	P IV	x
Ethylmethylthiambutene	Emethibutin	<i>N</i> -ethyl- <i>N</i> -methyl-4,4-dithien-2-ylbut-3-en-2-amine	N I	
Ethylmorphine	Dionine Codethyline	7,8-didehydro-4,5-epoxy-3-ethoxy-17-methylmorphinan-6-ol	N II+III	1)
Ethylphenidate		ethyl 2-phenyl-2-piperidin-2-ylacetate		x
Eticyclidine	PCE	<i>N</i> -ethyl-1-phenylcyclohexan-1-amine	P I	x
Etizolam		4-(2-chlorophenyl)-2-ethyl-9-methyl-6 <i>H</i> -thieno[3,2 <i>f</i>][1,2,4]triazolo[4,3- <i>a</i>][1,4]diazepine		x 4)
Etonitazene		2-[2-[(4-ethoxyphenyl)methyl]-5-nitrobenzimidazol-1-yl]- <i>N,N</i> -diethylethanamine	N I	

Etorphine	M99	7-[2-Hydroxypentan-2-yl]-6-methoxy-17-methyl-4,5-epoxy-6,14-ethenomorphinan-3-ol	N I+IV	x
Etoxidine	Carbetidine	ethyl 1-[2-(2-hydroxyethoxy)ethyl]-4-phenylpiperidine-4carboxylate	N I	
Etryptamine	α -Ethyltryptamine α -ET	1-(1 <i>H</i> -indol-3-yl)butan-2-amine	P I	x
Fencamfamine		<i>N</i> -ethyl-2-phenylbicyclo[2.2.1]heptan-3-amine	P IV	
Fenethylamine	Phenethylamine	1,3-dimethyl-7-[2-(1-phenylpropan-2-ylamino)ethyl]purine-2,6-dione	P II	x
Fenfluramine	3-trifluoromethyl- <i>N</i> -ethylamphetamine	<i>N</i> -ethyl-1-[3-(trifluoromethyl)phenyl]propan-2-amine		x
Fenproporex		3-(1-phenylpropan-2-ylamino)propanenitrile	P IV	
Fentanyl	Fentanil	<i>N</i> -phenyl- <i>N</i> -[1-(2-phenylethyl)piperidin-4-yl]propanamide	N I	
Flephedrone	4-fluoromethcathinone 4-FMC	1-(4-fluorophenyl)-2-(methylamino)propan-1-one		x
Fludiazepam		7-chloro-5-(2-fluorophenyl)-1,3-dihydro-1-methyl-2 <i>H</i> -1,4benzodiazepin-2-one	P IV	
Flunitrazepam	Rohypnol Rohipnol	5-(2-fluorophenyl)-1-methyl-7-nitro-3 <i>H</i> -1,4-benzodiazepin-2-one	P III	
Flurazepam		7-chloro-1-[2-(diethylamino)ethyl]-5-(2-fluorophenyl)-1,3dihydro-2 <i>H</i> -1,4-benzodiazepin-2-one	P IV	
Furethidine		ethyl 1-[2-(oxolan-2-ylmethoxy)ethyl]-4-phenylpiperidine-4carboxylate	N I	
<i>Gamma</i> -hydroxybutyrate	GHB, Sodium Oxybate	4-hydroxybutanoate		x 4)
<i>Gamma</i> -hydroxybutyric acid	GHB, smjörσύra	4-hydroxybutanoic acid	P IV	x
Glutethimide		3-ethyl-3-phenylpiperidine-2,6-dione	P III	
Halazepam		7-chloro-1,3-dihydro-5-phenyl-1-(2,2,2-trifluoroethyl)-2 <i>H</i> -1,4-benzodiazepin-2-one	P IV	
Haloxazolam		10-bromo-11b-(2-fluorophenyl)-2,3,5,7-tetrahydro-[1,3]oxazolo[3,2-d][1,4]benzodiazepin-6-one	P IV	
Heptabarbital	Heptabarbitalone Heptabarb	5-(1-cyclohepten-1-yl)-5-ethyl-1,3-diazinane-2,4,6-trione		x 4)
Heroin	Diacetylmorphine Morphine diacetate Diamorphine	3-acetoxy-7,8-didehydro-4,5-epoxy-17-methylmorphinan-6-yl acetate	N I+IV	x
Hexapropymate		1-(prop-2-ynyl)cyclohexyl carbamate		x 4)
Hexobarbital	Hexobarbitone	5-(1-cyclohexen-1-yl)-1,5-dimethyl-1,3-		

		diazinane-2,4,6trione	x 4)
HU-210	11-Hydroxy- Δ -8-THC-DMH	9-(hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)-6a,7,10,10a-tetrahydro-6H-benzo[c]chromen-1-ol	x
HU-308		4-[4-(1,1-dimethylheptyl)-2,6-dimethoxyphenyl]-6,6dimethyl-bicyclo[3.1.1]hept-2-ene-2-methanol	x
Hydrocodone		4,5-epoxy-3-methoxy-17-methylmorphinan-6-one	N I
Hydromorphenol	14-Hydroxydihydromorphine	3,6,14-trihydroxy-4,5-epoxy-17-methylmorphinan	N I
Hydromorphone	Dihydromorphinone	4,5-epoxy-3-hydroxy-17-methyl morphinan-6-one	N I
Hydroxyamphetamine	4-hydroxyamfetamine	4-(2-aminopropyl)phenol	x
Hydroxypethidine	Bemidone	ethyl 4-(3-hydroxyphenyl)-1-methylpiperidine-4-carboxylate	N I
Iboga	<i>Tabernanthe iboga</i>		x
Ibogaine		12-methoxyibogamine	x
Isobutyl nitrite		2-methylpropyl nitrite	x
Isomethadone	Isoamidone	6-(dimethylamino)-5-methyl-4,4-diphenylhexan-3-one	N I
JWH-007		(2-methyl-1-pentyl-1 <i>H</i> -indol-3-yl)(naphthalen-1-yl)methanone	x
JWH-011		(1-(heptan-2-yl)-2-methyl-1 <i>H</i> -indol-3-yl)(naphthalen-1-yl)methanone	x
JWH-015		(2-methyl-1-propyl-1 <i>H</i> -indol-3-yl)(naphthalen-1-yl)methanone	x
JWH-016		(1-butyl-2-methyl-1 <i>H</i> -indol-3-yl)(naphthalen-1-yl)methanone	x
JWH-018	AM-678	(naphthalen-1-yl)(1-pentyl-1 <i>H</i> -indol-3-yl)methanone	P II x
JWH-018, <i>N</i> -(5-chloropentyl) analog		[1-(5-chloropentyl)-1 <i>H</i> -indol-3-yl](naphthalen-1-yl)methanone	x
JWH-019		(1-hexyl-1 <i>H</i> -indol-3-yl)(naphthalen-1-yl)methanone	x
JWH-020		(1-heptyl-1 <i>H</i> -indol-3-yl)(naphthalen-1-yl)methanone	x
JWH-022		(naphthalen-1-yl)[1-(pent-4-en-1-yl)-1 <i>H</i> -indol-3-yl]methanone	x
JWH-030		(naphthalen-1-yl)(1-pentyl-1 <i>H</i> -pyrrol-3-yl)methanone	x
JWH-031		(1-hexyl-1 <i>H</i> -pyrrol-3-yl)(naphthalen-1-yl)methanone	x
JWH-047		(1-butyl-2-methyl-1 <i>H</i> -indol-3-yl)(7-	

	methylnaphthalen-1-yl)methanone	x
JWH-048	(2-methyl-1-pentyl-1 <i>H</i> -indol-3-yl)(7-methylnaphthalen-1-yl)methanone	x
JWH-071	(1-ethyl-1 <i>H</i> -indol-3-yl)(naphthalen-1-yl)methanone	x
JWH-072	(naphthalen-1-yl)(1-propyl-1 <i>H</i> -indol-3-yl)methanone	x
JWH-073	(1-butyl-1 <i>H</i> -indol-3-yl)(naphthalen-1-yl)methanone	x
JWH-081	(4-methoxynaphthalen-1-yl)(1-pentyl-1 <i>H</i> -indol-3-yl)methanone	x
JWH-098	(4-methoxynaphthalen-1-yl)(2-methyl-1-pentyl-1 <i>H</i> -indol-3-yl)methanone	x
JWH-116	(2-ethyl-1-pentyl-1 <i>H</i> -indol-3-yl)(naphthalen-1-yl)methanone	x
JWH-120	(4-methylnaphthalen-1-yl)(1-propyl-1 <i>H</i> -indol-3-yl)methanone	x
JWH-122	(4-methylnaphthalen-1-yl)(1-pentyl-1 <i>H</i> -indol-3-yl)methanone	x
JWH-145	(naphthalen-1-yl)(1-pentyl-5-phenyl-1 <i>H</i> -pyrrol-3-yl)methanone	x
JWH-147	(1-hexyl-5-phenyl-1 <i>H</i> -pyrrol-3-yl)(naphthalen-1-yl)methanone	x
JWH-148	(4-methylnaphthalen-1-yl)(2-methyl-1-propyl-1 <i>H</i> -indol-3-yl)methanone	x
JWH-149	(4-methylnaphthalen-1-yl)(2-methyl-1-pentyl-1 <i>H</i> -indol-3-yl)methanone	x
JWH-164	(7-methoxynaphthalen-1-yl)-(1-pentyl-1 <i>H</i> -indol-3-yl)methanone	x
JWH-166	(6-methoxynaphthalen-1-yl)-(1-pentyl-1 <i>H</i> -indol-3-yl)methanone	x
JWH-167	1-(1-pentyl-1 <i>H</i> -indol-3-yl)-2-phenylethan-1-one	x
JWH-171	(<i>Z</i>)-1-((3-pentyl-1 <i>H</i> -inden-1-ylidene)methyl)naphthalen	x
JWH-175	3-(naphthalen-1-ylmethyl)-1-pentyl-1 <i>H</i> -indole	x
JWH-176	(<i>E</i>)-1-((3-pentyl-1 <i>H</i> -inden-1-ylidene)methyl)naphthalen	x
JWH-180	(1-propyl-1 <i>H</i> -indol-3-yl)(4-propylnaphthalen-1-yl)methanone	x
JWH-181	(2-methyl-1-pentyl-1 <i>H</i> -indol-3-yl)	

		(4-propylnaphthalen-1-yl)methanone	x
JWH-182		(1-pentyl-1 <i>H</i> -indol-3-yl)(4-propylnaphthalen-1-yl)methanone	x
JWH-184		3-((4-methylnaphthalen-1-yl)methyl)-1-pentyl-1 <i>H</i> -indole	x
JWH-185		3-((4-methoxynaphthalen-1-yl)methyl)-1-pentyl-1 <i>H</i> -indole	x
JWH-192		4-(2-(3-((4-methylnaphthalen-1-yl)methyl)-1 <i>H</i> -indol-1-yl)ethyl)morpholine	x
JWH-193		(4-methylnaphthalen-1-yl)(1-(2-morpholinoethyl)-1 <i>H</i> -indol-3-yl)methanone	x
JWH-194		2-methyl-3-((4-methylnaphthalen-1-yl)methyl)-1-pentyl-1 <i>H</i> -indole	x
JWH-195		4-(2-(3-(naphthalen-1-ylmethyl)-1 <i>H</i> -indol-1-yl)ethyl)morpholine	x
JWH-196		2-methyl-3-(naphthalen-1-ylmethyl)-1-pentyl-1 <i>H</i> -indole	x
JWH-197		3-((4-methoxynaphthalen-1-yl)methyl)-2-methyl-1-pentyl-1 <i>H</i> -indole	x
JWH-198		(4-methoxynaphthalen-1-yl)(1-(2-morpholinoethyl)-1 <i>H</i> -indol-3-yl)methanone	x
JWH-199		4-(2-(3-((4-methoxynaphthalen-1-yl)methyl)-1 <i>H</i> -indol-1-yl)ethyl)morpholine	x
JWH-200	WIN-55,225	[1-[2-(morpholin-4-yl)ethyl]-1 <i>H</i> -indol-3-yl](naphthalen-1-yl)methanone	x
JWH-201		2-(4-methoxyphenyl)-1-(1-pentyl-1 <i>H</i> -indol-3-yl)ethan-1-one	x
JWH-203		2-(2-chlorophenyl)-1-(1-pentyl-1 <i>H</i> -indol-3-yl)ethan-1-one	x
JWH-205		1-(2-methyl-1-pentyl-1 <i>H</i> -indol-3-yl)-2-phenylethan-1-one	x
JWH-210		(4-ethylnaphthalen-1-yl)(1-pentyl-1 <i>H</i> -indol-3-yl)methanone	x
JWH-250		2-(2-methoxyphenyl)-1-(1-pentyl-1 <i>H</i> -indol-3-yl)ethan-1-one	x
JWH-251		2-(2-methylphenyl)-1-(1-pentyl-1 <i>H</i> -indol-3-yl)ethan-1-one	x
JWH-398		(4-chloronaphthalen-1-yl)(1-pentyl-1 <i>H</i> -indol-3-yl)methanone	x

Kaktusar sem innihalda mescaline
Kaktus og fræ af tegundunum *Ecinopsis pachanoi* og *Ecinopsis peruviana* og aðrar

	sem innihalda mescaline (3,4,5-trimethoxyphenethylamine)			x
Ketamine		2-(2-chlorophenyl)-2-(methylamino)cyclohexan-1-one		x 4)
Ketazolam		11-chloro-8,12b-dihydro-2,8-dimethyl-12b-phenyl-6H-[1,3]oxazino[3,2-d][1,4]benzodiazepine-4,7-dione	P IV	
Ketobemidone	Cliradon Cymido Ketorax	1-[4-(3-hydroxyphenyl)-1-methylpiperidin-4-yl]propan-1-one	N I+IV	x 4)
Khat	<i>Catha edulis</i> , Allir hlutar plöntunnar			x
Kratom	<i>Mitragyna speciosa</i>			x
Lefetamine	SPA	<i>N,N</i> -dimethyl-1,2-diphenylethanamine	P IV	x
Levoamphetamine	Levamphetamine (R)-amphetamine (-)-amphethamine	(2R)-1-phenylpropan-2-amine	P II	x
Levomethamphetamine	Levmetamfetamine Levodexoxyephedrine (l-desoxyephedrine)	(2R)- <i>N</i> -methyl-1-phenylpropan-2-amine	P II	x
Levomethorphan		(1R,9R,10R)-4-methoxy-17-methyl-17-azatetracyclo[7.5.3.0 ¹ , ¹⁰ .0 ² , ⁹]heptadeca-2,4,6-triene	N I	
Levomoramide		(3R)-3-methyl-4-morpholin-4-yl-2,2-diphenyl-1-pyrrolidin-1ylbutan-1-one	N I	
Levonantradol	CP 50,556-1	9-hydroxy-6-methyl-3-[5-phenylpentan-2-yl]oxy-5,6,6a,7,8,9,10,10a-octahydrophenanthridin-1-yl acetate		x
Levophenacymorphan	Benzorphanol	2-(3-Hydroxymorphinan-17-yl)-1-phenylethanone	N I	
Levorphanol			N I	
Lisdexamfetamine		2,6-diamino- <i>N</i> -(1-phenylpropan-2-yl)hexanamide		x 4)
Lofentanil		methyl (3S,4R)-3-methyl-1-(2-phenylethyl)-4-[phenyl(propionyl)amino]piperidin-4-carboxylat		x
Loprazolam	Triazulenone Loprazolam mesylate	6-(2-chlorophenyl)-2,4-dihydro-2-[(4-methyl-1piperazinyl)methylene]-8-nitro-1H-imidazo[1,2a][1,4]benzodiazepine-1-one	P IV	
Lorazepam		7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy-2H-1,4benzodiazepin-2-one	P IV	
Lormetazepam	methyl-lorazepam	7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy-1methyl-2H-1,4-benzodiazepin-2-		

		one	P IV	
Lysergic Acid Diethylamide	Lysergide LSD LSD-25	<i>N,N</i> -diethyl-7-methyl-6,6a,8,9-tetrahydro-4 <i>H</i> -indolo[4,3 <i>fg</i>]quinoline-9-carboxamide	P I	x
MAM-2201		(1-(5-fluoropentyl)-1 <i>H</i> -indol-3-yl)(4-methyl-1-naphthalen-1-yl)methanone		x
Mazindol	Mazanor Sanorex	5-(4-chlorophenyl)-2,3-dihydroimidazo[1,2- <i>b</i>]isoindol-5-ol	P IV	x
MDMA	3,4-methylenedioxy- <i>N</i> -methylamphetamine „Ecstasy“, „Alsæla“, „Molly“	1-(1,3-benzodioxol-5-yl)- <i>N</i> -methylpropan-2-amine	P I	x
MDMB-CHMICA		(methyl-2-(1-(cyclohexylmethyl)-1 <i>H</i> -indol-3-carboxamido)-3,3-dimethylbutanoat)		x
Mecloqualone	Nubarene Casfen	3-(2-chlorophenyl)-2-methylquinazolin-4-one	P II	x
Medazepam		7-Chloro-2,3-dihydro-1-methyl-5-phenyl-1 <i>H</i> -1,4benzodiazepine	P IV	
Mefenorex		<i>N</i> -(3-chloropropyl)-1-phenylpropan-2-amine	P IV	
Mephedrone	4-methylmethcathinone 4-MMC 4-methylephedrone	2-(methylamino)-1-(4-methylphenyl)propan-1-one	P II	x
Meproamate		2-(carbamoyloxymethyl)-2-methylpentyl carbamate	P IV	
Mescaline	3,4,5-trimethoxyphenethylamine	2-(3,4,5-trimethoxyphenyl)ethanamine	P I	x
Mesocarb	Sidnocarb Sydnocarb	<i>N</i> -phenyl- <i>N</i> '-[3-(1-phenylpropan-2-yl)oxadiazol-3-ium-5yl]carbamimidate	P IV	
<i>meta</i> -chlorophenylpiperazine	mCPP	1-(3-chlorophenyl)piperazine		x
Metamfepramone	Dimepropion	2-dimethylamino-1-phenylpropan-1-one		x 4)
Metazocine	Methobenzmorphin	1,2,3,4,5,6-hexahydro-3,6,11-trimethyl-2,6-methano-3benzazocin-8-ol	N I	
Methadone	Dolophine Amidone Physeptone	6-dimethylamino-4,4-diphenylheptan-3-one	N I	
Methadone intermediate	Premethadone	4-dimethylamino-2,2-diphenylpentanenitrile	N I	

Methamphetamine	N-methylamphetamine Pervertine „Meth“ N-methyl-alpha-methylphenethylamine	N-methyl-1-phenylpropan-2-amine	P II	x
Methamphetamine racemate	Methamphetamine racemate	methyl[(2 <i>RS</i>)-1-phenylpropan-2-yl]amine	P II	x
Methaqualone	Metolquizolone	2-methyl-3-(2-methylphenyl)quinazolin-4-one	P II	x
Metharbital	Endiemal	5,5-diethyl-1-methyl-1,3-diazinane-2,4,6-trione		x 4)
Methcathinone	Ephedrone α -methylaminopropiophenone	2-(methylamino)-1-phenylpropan-1-one	P I	x
Methedrone	<i>Para</i> -methoxymethcathinone bk-PMMA PMMC	1-(4-methoxyphenyl)-2-(methylamino)propan-1-one		x
Methohexital	Methohexitone	5-(hex-3-yn-2-yl)-1-methyl-5-(prop-2-en-1-yl)-1,3-diazinane-2,4,6-trione		x 4)
Methoxetamine	MXE 3-MeO-2-Oxo-PCE	2-(3-methoxyphenyl)-2-(ethylamino)cyclohexanone		x
Methyl-desorphone		6,17-dimethyl-6,7-didehydro-4,5-epoxymorphinan-3-ol	N I	
Methyldihydromorphine	Dihydroheterocodeine	6-Methoxy-17-methyl-4,5-epoxymorphinan-3-ol	N I	
Methylenedioxypyrovalerone	MDPV	1-(1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)pentan-1-one	P II	x
Methylone	β -keto-3,4-methylenedioxymethamphetamine bk-MDMA	1-(1,3-benzodioxol-5-yl)-2-(methylamino)propan-1-one	P II	x
Methylpentynol		3-methylpent-1-yn-3-ol		x 4)
Methylphenidate	Phenidylate	methyl 2-phenyl-2-(piperidin-2-yl)acetate	P II	x 4)
Methylphenobarbital	Mephobarbital Mephobarbitone	5-ethyl-1-methyl-5-phenyl-1,3-diazinane-2,4,6-trione	P IV	
Methypylon		3,3-diethyl-5-methylpiperidine-2,4-dione	P IV	
Metopon	5-methyldihydromorphone	4,5-epoxy-3-hydroxy-5,17-dimethylmorphinan-6-one	N I	
Midazolam		8-Chloro-6-(2-fluorophenyl)-1-methyl-4 <i>H</i> -imidazo[1,5 <i>a</i>][1,4]benzodiazepine	P IV	
Mitragynine		Methyl (E)-2-(3-ethyl-8-methoxy-1,2,3,4,6,7,12,12b-octahydroindolo[2,3- <i>a</i>]quinolizin-2-yl)-3-methoxyprop-2-enoate		x
MDMA	3-methoxy-4,5-methylenedioxymphetamine	1-(7-methoxy-1,3-benzodioxol-5-yl)propan-2-amine	P I	x

Modafinil		2-[(diphenylmethyl)sulfinyl]acetamide	x	4)
Moramide-intermediate		3-methyl-4-(morpholin-4-yl)-2,2-diphenylbutanoic acid	N I	
Morpheridine	Morpholinoethylnorpethidine	ethyl 1-[(2-morpholin-4-yl)ethyl]-4-phenylpiperidine-4carboxylate	N I	
Morphine		7,8-didehydro-4,5-epoxy-17-methylmorphinan-3,6-diol	N I	
Morphine methylbromide	Morphine methobromide Morphosan og önnur morfinúrefni með 5-gildu köfnunarefni	3,6-dihydroxy-17,17-dimethyl-7,8-didehydro-4,5epoxymorphinan-17-ium bromide	N I	
Morphine- <i>N</i> -oxide	Genomorphine	7,8-didehydro-4,5-epoxy-17-methylmorphinan-3,6-diol 17-oxide	N I	
Myrophine	Myristylbenzylmorphine	7,8-didehydro-4,5-epoxy-17-methyl-3-(phenylmethoxy)morphinan-6-yl tetradecanoate	N I	
Nabilone		1-hydroxy-6,6-dimethyl-3-(2-methyl-2-octanyl)-6,6a,7,8,10,10a-hexahydro-9 <i>H</i> -benzo[<i>c</i>]chromen-9-one	x	4)
<i>N</i> -acetylmescaline		<i>N</i> -[2-(3,4,5-trimethoxyphenyl)ethyl]acetamide	x	
Naphyrone	Naphthylpyrovalerone	1-naphthalen-2-yl-2-pyrrolidin-1-ylpentan-1-one	x	
<i>N</i> -ethylbuphedrone	NEB	2-(ethylamino)-1-phenylbutan-1-one	x	
<i>N</i> -hydroxyamphetamine		<i>N</i> -(1-phenylpropan-2-yl)hydroxylamine	x	
Nicocodine	Lyopect Nicocodeine	3-methoxy-17-methyl-7,8-didehydro-4,5-epoxymorphinan-6yl nicotinate	N II+III	1)
Nicodicodine	Nicodicodeine	3-methoxy-17-methyl-4,5-epoxymorphinan-6-yl nicotinate	N II+III	1)
Nicomorphine		7,8-didehydro-4,5-epoxymorphinan-17-methyl-3nicotinoyloxy-6-yl nicotinate	N I	
Nimetazepam		1,3-dihydro-1-methyl-7-nitro-5-phenyl-2 <i>H</i> -1,4benzodiazepin-2-one	P IV	
Nitrazepam		7-nitro-5-phenyl-1,3-dihydro-1,4-benzodiazepin-2-one	P IV	
<i>N</i> -methylmescaline		<i>N</i> -methyl-2-(3,4,5-trimethoxyphenyl)ethanamine	x	
Noracymethadol		6-(methylamino)-4,4-diphenylheptan-3-yl acetate	N I	
Norcodeine		7,8-didehydro-4,5-epoxy-3-		

		methoxymorphinan-6-ol	N	1)
			II+III	
Nordazepam	Desoxydemoxepam Nordiazepam Desmethyldiazepam	7-chloro-1,3-dihydro-5-phenyl-2 <i>H</i> -1,4-benzodiazepin-2-one	P IV	
Norlevorphanol		morphinan-3-ol	N I	
Normethadone	Desmethylnormethadone Phenylidimazone	6-(dimethylamino)-4,4-diphenylhexan-3-one	N I	
Normorphine	Desmethylnormorphine	7,8-didehydro-4,5-epoxy-morphinan-3,6-diol	N I	
Norpipanone		4,4-diphenyl-6-(piperidin-1-yl)hexan-3-one	N I	
O-Desmethyltramadol	O-DSMT O-demethyltramadol	3-[2-[(dimethylamino)methyl]-1-hydroxycyclohexyl]phenol		x
Ohmefentanyl	β-hydroxy-3-methylfentanyl OMF	<i>N</i> -[1-[2-hydroxy-2-phenylethyl]-3-methylpiperidin-4-yl]- <i>N</i> phenylpropanamide	N I+IV	
Opium	Þ.e. hverslags vara úr hrá-ópíum sem unnin er með ýmsum framleiðsluaðferðum, svo sem upplausn, suðu, ristun og gerjun í þeim tilgangi að umbreyta þykkni og gera það hæft til neyslu. Einnig leyfar sem verða eftir við reykingu á ópíum.		N I+III	x
Oripavine	3-O-demethyl-thebaine	6,7,8,14-tetradehydro-4,5-epoxy-6-methoxy-17methylnormorphinan-3-ol	N I	
Ortetamine	2-methylamphetamine	1-(2-methylphenyl)propan-2-amine		x
Oxazepam		7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-2 <i>H</i> -1,4benzodiazepin-2-one	P IV	
Oxazolam		10-chloro-2-methyl-11b-phenyl-2,3,5,7-tetrahydro-[1,3]oxazolo[3,2-d][1,4]benzodiazepin-6-one	P IV	
Oxycodone		4,5-epoxy-14-hydroxy-3-methoxy-17-methylnormorphinan-6-one	N I	
Oxymorphone	Opana Numorphan	4,5α-epoxy-3,14-dihydroxy-17-methylnormorphinan-6-one	N I	
Para-fluorofentanyl		<i>N</i> -(4-fluorophenyl)- <i>N</i> -[1-(2-phenylethyl)piperidin-4yl]propanamide	N I+IV	
Parahexyl	Synhexyl	3-hexyl-6,6,9-trimethyl-7,8,9,10-	P I	x

<i>para</i> - Methoxyphenylpiperazine	MeOPP 4-MPP	1-(4-methoxyphenyl)piperazine	x
Pemoline		2-amino-5-phenyl-1,3-oxazol-4-one	P IV x 4)
Pentazocine		6,11-dimethyl-3-(3-methylbut-2-enyl)-1,2,3,4,5,6-hexahydro-2,6-methano-3-benzazocin-8-ol	P III
Pentedrone		1-phenyl-2-(methylamino)pentan-1-one	x
Pentobarbital	Pentobarbitone	5-ethyl-5-(pentan-2-yl)-1,3-diazinane-2,4,6-trione	P III
PEPAP	1-(2-phenylethyl)-4-phenyl-4acetoxypiperidine	4-phenyl-1-(2-phenylethyl)piperidin-4-yl acetate	N I+IV
Pethidine	Meperidine	ethyl 1-methyl-4-phenylpiperidine-4-carboxylate	N I
Pethidine intermediate A		1-methyl-4-phenylpiperidine-4-carbonitrile	N I
Pethidine intermediate B	Norpethidine Normeperidine	ethyl 4-phenylpiperidine-4-carboxylate	N I
Pethidine intermediate C	Pethidinic acid	1-methyl-4-phenylpiperidine-4-carboxylic acid	N I
Phenadoxone		6-(morpholin-4-yl)-4,4-diphenylheptan-3-one	N I
Phenamproide		<i>N</i> -phenyl- <i>N</i> -[(1-piperidin-1-yl)propan-2-yl]propanamide	N I
Phenazepam		7-bromo-5-(2-chlorophenyl)-1,3-dihydro-2 <i>H</i> -1,4benzodiazepin-2-one	x
Phenazocine		6,11-Dimethyl-3-(2-phenylethyl)-1,2,3,4,5,6-hexahydro-2,6methano-3-benzazocin-8-ol	N I
Phencyclidine	PCP „Englaryk“	1-(1-phenylcyclohexyl)piperidine	P II x
Phendimetrazine	Bontril	3,4-dimethyl-2-phenylmorpholine	P IV x
Phenmetrazine	Oxazimedrine Preludin	3-methyl-2-phenylmorpholine	P II x
Phenobarbital	Phenobarbitone	5-ethyl-5-phenyl-1,3-diazinane-2,4,6-trione	P IV
Phenomorphane		17-(2-phenylethyl)morphinan-3-ol	N I
Phenoperidine		ethyl 1-(3-hydroxy-3-phenylpropyl)-4-phenylpiperidine-4carboxylate	N I
Phentermine	Phenyl-tertiary-butylamine	2-methyl-1-phenylpropan-2-amine	P IV
Phenylisobutylamine	PBA	1-phenylbutan-2-amine	x
Pholcodine		7,8-didehydro-4,5-epoxy-17-methyl-3-[2-(morpholin-4yl)ethoxy]morphinan-6-ol	N II+III 1)
Piminodine	Alvodine	ethyl 1-(3-anilinopropyl)-4-phenylpiperidine-4-carboxylate	N I
Pinazepam		7-chloro-1,3-dihydro-5-phenyl-1-(prop-2-ynyl)-2 <i>H</i> -1,4benzodiazepin-2-one	P IV
Pipradrol		diphenyl(piperidin-2-yl)methanol	P IV

Piritramide		1-(3-cyano-3,3-diphenylpropyl)-4-(piperidin-1-yl)piperidine-4-carboxamide	N I	
Poppy straw	Valmúastrá ásamt þykkni unnu úr valmúastrái		N I	
Prazepam		7-chloro-1-(cyclopropylmethyl)-1,3-dihydro-5-phenyl-2H-1,4-benzodiazepin-2-one	P IV	
Proheptazine		1,3-dimethyl-4-phenylazepan-4-yl propionate	N I	
Propерidine		propan-2-yl 1-methyl-4-phenylpiperidine-4-carboxylate	N I	
Propiram		<i>N</i> -(1-(piperidin-1-yl)propan-2-yl)- <i>N</i> -(pyridin-2-yl)propanamide	N II+III	
Propylhexedrine		1-cyclohexyl- <i>N</i> -methylpropan-2-amine		x
Psilocin	Psilotsin 4-OH-DMT 4-Hydroxy- <i>N,N</i> -dimethyltryptamine	3-[2-(dimethylamino)ethyl]-1 <i>H</i> -indol-4-ol	P I	x
Psilocybin		3-[2-(dimethylamino)ethyl]-1 <i>H</i> -indol-4-yl dihydrogen phosphate	P I	x
Pyrithyldione		3,3-diethyl-1 <i>H</i> -pyridine-2,4-dione		x 4)
Pyrovalerone	4-methyl-β-ketone-prolintane Centroton	1-(4-methylphenyl)-2-(pyrrolidin-1-yl)pentan-1-one	P IV	
Racemethorphan		(1 <i>RS</i> ,9 <i>RS</i> ,10 <i>RS</i>)-4-methoxy-17-methyl-17azatetracyclo[7.5.3.0 ¹ , ¹⁰ .0 ² , ⁰]heptadeca-2,4,6-triene	N I	
Racemoramide		(3 <i>RS</i>)-3-methyl-4-morpholin-4-yl-2,2-diphenyl-1-pyrrolidin-1-ylbutan-1-one	N I	
Racemorphan		17-methylmorphinan-3-ol	N I	
RCS-4	SR-19 OBT-199 BTM-4 E-4	(4-methoxyphenyl)(1-pentyl-1 <i>H</i> -indol-3-yl)methanone		x
RCS-4 4-hydroxyphenyl analogue		(4-hydroxyphenyl)(1-pentyl-1 <i>H</i> -indol-3-yl)methanone		x
RCS-4 C4 homologue		(1-butyl-1 <i>H</i> -indol-3-yl)(4-methoxyphenyl)methanone		x
RCS-4 meta Isomer	RCS-4 3-methoxy Isomer	(3-methoxyphenyl)(1-pentyl-1 <i>H</i> -indol-3-yl)methanone		x
RCS-4 ortho Isomer	RCS-4 2-methoxy Isomer	(2-methoxyphenyl)(1-pentyl-1 <i>H</i> -indol-3-yl)methanone		x
Remifentanyl		methyl 1-(3-methoxy-3-oxopropyl)-4-(<i>N</i> propanoylanilino)piperidine-4-carboxylate	N I	

Rolicyclidine	PCPy PHP	1-(1-phenylcyclohexyl)pyrrolidine	P I	x
<i>Salvia divinorum</i>				x
Salvinorin A		methyl 9-acetyloxy-2-(furan-3-yl)-6a,10b-dimethyl-4,10dioxo-2,4a,5,6,7,8,9,10a-octahydro-1H-benzo[f]isochromene-7-carboxylate		x
Secbutabarbital	Secbutobarbitone Butabarbital Butabarbitone	5-butan-2-yl-5-ethyl-1,3-diazinane-2,4,6-trione	P IV	
Secobarbital	Quinalbarbitone Secobarbitone Secobarbital sodium	5-pentan-2-yl-5-prop-2-enyl-1,3-diazinane-2,4,6-trione	P II	x
Sufentanil		N-[4-(methoxymethyl)-1-(2-thien-2-ylethyl)piperidin-4-yl]-Nphenylpropanamide	N I	
Tapentadol		3-[1-(dimethylamino)-2-methylpentan-3-yl]phenol		x 4)
Temazepam		7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-2H-1,4benzodiazepin-2-one	P IV	
Tenamphetamine	3,4-methylenedioxyamphetamine MDA	1-(1,3-benzodioxol-5-yl)propan-2-amine	P I	x
Tenocyclidine	TCP	1-(1-(thien-2-yl)cyclohexyl)piperidine	P I	x
Tetrahydrocannabinol	THC (-)-trans-Δ ⁹ -tetrahydrocannabinol og öll isomer þess og afleiður, þ.m.t. tetrahydrocannabinolsýra	6,6,9-trimethyl-3-pentyl-6a,7,8,10-tetrahydrobenzo[c]chromen-1-ol	P I	x 4)
Tetrazepam		7-chloro-5-(cyclohexen-1-yl)-1,3-dihydro-1-methyl-2H-1,4benzodiazepin-2-one	P IV	
Thebacon	Dihydrocodeinone enol acetate	6,7-Didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-yl acetate	N I	
Thebaine	Paramorphine Codeine methyl enol ether	6,7,8,14-tetrahydro-4,5-epoxy-3,6-dimethoxy-17-methylmorphinan	N I	
Thiofentanyl		N-phenyl-N-[1-(2-(thien-2-yl)ethyl)piperidin-4-yl]propanamide	N I+IV	
Thiopental		5-ethyl-5-(pentan-2-yl)-2-sulfanylidene-1,3-diazinane-4,6-dione		x 4)
Tilidine	Tilidate	ethyl 2-dimethylamino-1-phenylcyclohex-3-ene-1-carboxylate	N I	
TMA	3,4,5-trimethoxyamphetamine 3,4,5-trimethoxyphenylisopropylamine	1-(3,4,5-trimethoxyphenyl)propan-2-amine	P I	x
TMA-2	2,4,5-trimethoxyamphetamine 2,4,5-			

	trimethoxyphenylisopropylamine	1-(2,4,5-trimethoxyphenyl)propan-2-amine	x	
TMA-6	2,4,6-trimethoxyamphetamine 2,4,6-trimethoxyphenylisopropylamine	1-(2,4,6-trimethoxyphenyl)propan-2-amine	x	
Tramadol		2-[(dimethylamino)methyl]-1-(3-methoxyphenyl)cyclohexan-1-ol	x	4)
Triazolam	Chlorotriazolam	8-Chloro-6-(2-chlorophenyl)-1-methyl-4 <i>H</i> -[1,2,4]triazolo[4,3- <i>a</i>][1,4]benzodiazepine	P IV	
Trifluoromethylphenylpiperazine	TFMPP	1-[3-(trifluoromethyl)phenyl]piperazine	x	
Trimeperidine		1,2,5-trimethyl-4-phenylpiperidin-4-yl propionate	N I	
Tybamate		[2-(carbamoyloxymethyl)-2-methylpentyl] <i>N</i> -butylcarbamate	x	
Vinbarbital	Vinbarbitone	5-ethyl-5-[(<i>E</i>)-pent-2-en-2-yl]-1,3-diazinane-2,4,6-trione	x	4)
Vinylbital	Butylvinyl Vinylbitone	5-ethenyl-5-pentan-2-yl-1,3-diazinane-2,4,6-trione	P IV	x
WIN 55,212-2		[2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1,2,3- <i>de</i>]-1,4-benzoxazin-6-yl] (1-naphthalenylmethanone)	x	
Zipeprol		1-methoxy-3-[4-(2-methoxy-2-phenylethyl)piperazin-1-yl]-1-phenylpropan-2-ol	P II	x
Zolpidem		<i>N,N</i> -dimethyl-2-[6-methyl-2-(4-methylphenyl)imidazo[1,2- <i>a</i>]pyridin-3-yl]acetamide	P IV	
zópíklón	Zopiklon		x	4)
α-methylfentanyl		<i>N</i> -phenyl- <i>N</i> -[1-(1-phenylpropan-2-yl)piperidin-4-yl]propanamide	N I+IV	
α-methylthiofentanyl		<i>N</i> -phenyl- <i>N</i> -[1-(1-thien-2-ylpropan-2-yl)piperidin-4-yl]propanamide	N I+IV	
α-methyltryptamine	AMT Indopan	1-(1 <i>H</i> -indol-3-yl)propan-2-amine	x	
α-pyrrolidinobutiophenone	α-PBP	1-phenyl-2-(pyrrolidin-1-yl)butan-1-one	x	
α-pyrrolidinopentiophenone	α-pyrrolidinovalerophenone α-PVP	1-phenyl-2-(pyrrolidin-1-yl)pentan-1-one	x	
α-pyrrolidinopropiophenone	α-PPP	1-phenyl-2-(pyrrolidin-1-yl)propan-1-one	x	
β-hydroxyfentanyl		<i>N</i> -[1-(2-hydroxy-2-phenylethyl)piperidin-4-yl]- <i>N</i> phenylpropanamide	N I+IV	

Undanþágur og athugasemdir.

1) Innflutnings-/útflutningsleyfi þarf ekki fyrir lyf sem innihalda minna en 100 mg í hverjum afmældum skammti eða minna en 2,5% efnisins.

2) Ekki þarf innflutnings-/útflutningsleyfi vegna taflna sem innihalda allt að 2,5 mg dífenoxýlats, ef þær innihalda einnig minnst 25 mcg af atrópínsúlfati í hverri töflu.

3) Ekki þarf innflutnings-/útflutningsleyfi sérstaklega vegna lyfja sem innihalda minna en 135 mg dextróprópoxyfen í hverri afmældri einingu eða 2,5% efnisins í óskömmtuðu lyfjaformi. Lyfið má hins vegar ekki innihalda nein önnur ávana- og fíkniefni merkt P I–IV í fylgiskjali I.

4) Undanþegin eru: Efni sem veitt hefur verið undanþága fyrir skv. 3. mgr. 2. gr. laga um ávana- og fíkniefni, nr. 65/1974, með síðari breytingum, lyf sem hafa markaðsleyfi Lyfjastofnunar skv. 1. mgr. 7. gr. lyfjalaga, nr. 93/1994, með síðari breytingum, lyf sem heimiluð hafa verið skv. 7. mgr. 7. gr. sömu laga og efni sem veitt hefur verið leyfi til að flytja inn eða út, framleiða og selja í heildsölu skv. 1. mgr. 6. gr. reglugerðar þessarar um ávana- og fíkniefni og önnur eftirlitsskyld efni, nr. 233/2001.

FYLGISKJAL II.*Skýringar*

DI - II Efni listuð á fylgiskjöllum I–II með alþjóðasamningi gegn ólöglegri verslun með ávana- og fíkniefni 1988 (Convention against Illicit Traffic in Narcotic Drugs and Psychotropic Substances 1988).

Efni	Annað nafn	DI - II	Hámark án innflutningsleyfis
1-phenyl-2-propanone	Fenýlaseton, benzýlmetýlketón	DI	
3,4-methylenedioxyphenyl-2propanone		DI	
4-Anilino-N-phenethylpiperidine	ANPP	DI	
Acetic anhydride	Ediksýruanhýdríð	DI	100 l
Acetone	Asetón	DI	
alpha-Phenylacetoacetonitrile	APAAN	DI	
Anthranilic acid	Antranílsýra	DI	1 kg
Ephedrine	Efedrín	DI	
Ergometrine	Ergometrín, Ergónóvín	DI	
Ergotamine	Ergotamín	DI	
Ethyl ether	Etýleter, eter, díetýleter	DI	
Hydrochloric acid	Saltsýra, múríatínsýra	DI	
Isosafrole	Ísósafról	DI	
Lysergic acid	Lýsergsýra	DI	
Methyl ethyl ketone	2-bútanón, MEK	DI	
N-acetylanthranilic acid	N-asetylantranílsýra	DI	
Norephedrine		DI	
N-Phenethyl-4-piperidone	NPP	DI	
Phenylacetic acid	Fenýlediksýra	DI	1 kg
Piperidine	Piperidín, hexahydropyridín	DI	0,5 kg
Piperonal	Piperonal, heliótrópín	DI	
Potassium permanganate	Kalíumpermanganat	DI	100 kg
Pseudoephedrine	Pseudóefedrín	DI	
Safrole	Safról	DI	

Sulphuric acid	Brennisteinssýra, vítríólolía	D II
Toluene	Tólúen, metýlbensen	D II

Fyrirvari

Reglugerðir eru birtar í B-deild Stjórnartíðinda skv. 3. gr. laga um Stjórnartíðindi og Lögbirtingablað, nr. 15/2005, sbr. reglugerð um útgáfu Stjórnartíðinda nr. 958/2005.

Sé misræmi milli þess texta sem birtist hér í safninu og þess sem birtur er í útgáfu B-deildar Stjórnartíðinda skal sá siðarnefndi ráða.