

## **MINISTARSTVO ZDRAVSTVA**

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Na temelju članka 2. stavka 2. Zakona o suzbijanju zlouporabe droga (»Narodne novine«, br. 107/01, 87/02, 163/03, 141/04, 40/07, 149/09, 84/11 i 80/13) ministar zdravstva donosi

### **POPIS**

#### **DROGA, PSIHOTROPNIH TVARI I BILJAKA IZ KOJIH SE MOŽE DOBITI DROGA TE TVARI KOJE SE MOGU UPORABITI ZA IZRADU DROGA**

##### *Uvodni dio*

Ovim se Popisom droga, psihotropnih tvari i biljaka iz kojih se može dobiti droga te tvari koje se mogu uporabiti za izradu droga u hrvatsko zakonodavstvo preuzimaju sljedeći akti Europske unije:

– Direktiva (EU) 2017/2103 Europskog parlamenta i Vijeća od 15. studenoga 2017. o izmjeni Okvirne odluke Vijeća 2004/757/PUP kako bi se nove psihoaktivne tvari obuhvatile definicijom »droge« te o stavljanju izvan snage Odluke Vijeća 2005/387/PUP (SL 305/12 od 21. 11. 2017.)

– Provedbena odluka Vijeća (EU) 2015/1873 od 8. listopada 2015. o podvrgavanju tvari:

4-metil-5-(4-metilfenil)-4,5-dihidrooksazol-2-amina (4,4'-DMAR) i

1-cikloheksil-4-(1,2-difeniletil)piperazina (MT-45)

kontrolnim mjerama (SL 275/32 od 20. 10. 2015.)

– Provedbena odluka Vijeća od 25. rujna 2014. o podvrgavanju tvari:

4-jodo-2,5-dimetoksi-N-(2-metoksibenzil)fenetilamina (25I-NBOMe),

3,4-dikloro-N-{{1-dimetilamino}cikloheksil}metil}benzamida (AH-7921),

3,4-metilendioksipirovalerona (MDPV) i

2-(3-metoksifenil)-2-(etilamino)cikloheksanona (metoksetamin)

kontrolnim mjerama (2014/688/EU), (SL 287/22 od 1. 10. 2014.)

– Uredba (EU) br. 1258/2013 Europskog parlamenta i Vijeća od 20. studenoga 2013. o izmjeni Uredbe (EZ) br. 273/2004 o prekursorima za droge (Tekst značajan za EGP),(SL 330/21 od 10. 12. 2013.)

– Uredba (EU) br. 1259/2013 Europskog parlamenta i Vijeća od 20. studenoga 2013. o izmjeni Uredbe Vijeća (EZ) br. 111/2005 o utvrđivanju pravila za nadzor trgovine prekursorima za droge između Zajednice i trećih zemalja (SL 330/30 od 10. 12. 2013.)

– Odluka Vijeća od 7. ožujka 2013. o uvođenju nadzornih mjera za 4-metilamfetamin (2013/129/EU), (SL 72/11 od 15. 3. 2013.)

– Provedbena odluka Vijeća od 7. listopada 2013. o podvrgavanju 5-(2-aminopropil)indola mjerama nadzora (2013/496/EU), ( SL 272/44 od 12. 10. 2013.)

– Odluka Vijeća od 2. prosinca 2010. o uvođenju kontrolnih mjera za 4-metilmetkatinon (mefedron) (2010/759/EU), (SL 322/44 od 8. 12. 2010.)

– Odluka Vijeća 2008/206/PUP od 3. ožujka 2008. o kontrolnim mjerama i kaznenim odredbama za novu psihoaktivnu tvar 1-benzilpiperazin (BZP), (SL 63/457. od 3. 2008.)

– Odluka Vijeća 2003/847/PUP od 27. studenoga 2003. o kontrolnim mjerama i kaznenima sankcijama vezanim za nove sintetičke droge 2C-I, 2C-T-2, 2C-T-7 i TMA-2 (SL 321/64 od 6. 12. 2003.)

– Odluka Vijeća od 28. veljače 2002. o kontrolnim mjerama i kaznenim sankcijama vezanima za novu sintetičku drogu PMMA (2002/188/PUP), (SL 63/14 od 6. 3. 2002.)

– Odluka Vijeća od 13. rujna 1999. kojom se 4-MTA definira kao nova sintetička droga koja treba biti podložna kontrolnim mjerama i kaznenim sankcijama 1999/615/PUP (SL 244/1 od 16. 9. 1999.)

## 1. POPIS DROGA I BILJAKA IZ KOJIH SE MOŽE DOBITI DROGA

### DIO I.

#### Odjeljak 1.

Droge sukladno Popisu 1. Jedinostvene konvencije UN-a o drogama iz 1961.

Droga (INN masnim slovima) (alternativni naziv)	Droga, engleski (INN masnim slovima) (alternativni naziv)	Opis/kemijsko ime	Opis/kemijsko ime, engleski
acetilmetadol	Acetylmethadol	3-acetoksi-6-dimetilamino-4,4-difenilheptan	3-acetoxy-6-dimethylamino-4,4-diphenylheptane
acutorfin	Acetorphine	3-O-acetiltetrahydro-7 $\alpha$ -(1-hidroksi-1-metilbutil)-6,14-endo-etenoopipavin	3-O-acetyltetrahydro-7 $\alpha$ -(1-hydroxy-1-methylbutyl)-6,14-endo-ethenoopipavine
alfacetilmetadol	Alphacetylmethadol	$\alpha$ -3-acetoksi-6-dimetilamino-4,4-difenilheptan	$\alpha$ -3-acetoxy-6-dimethylamino-4,4-diphenylheptane
AH-7921	AH-7921	3,4-diklor-N-{{1-(dimetilamino) cikloheksil}metil}benzamid	3,4-dichloro-N-{{1-(dimethylamino) cyclohexyl}methyl}benzamide
alfameprodin	Alphameprodine	$\alpha$ -3-etil-1-metil-4-fenil-4-propionoksipiperidin	$\alpha$ -3-ethyl-1-methyl-4-phenyl-4-propionoxypiperidine
alfametadol	Alphamethadol	$\alpha$ -6-dimetilamino-4,4-difenil-3-heptanol	$\alpha$ -6-dimethylamino-4,4-diphenyl-3-heptanol
alfaprodin	Alphaprodine	$\alpha$ -1,3-dimetil-4-fenil-4-propionoksipiperidin	$\alpha$ -1,3-dimethyl-4-phenyl-4-propionoxypiperidine
alilprodin	Allylprodine	3-alil-1-metil-4-fenil-4-propionoksipiperidin	3-allyl-1-methyl-4-phenyl-4-propionoxypiperidine
anileridin	Anileridine	etilni ester 1-p-aminofenetil-4-fenilpiperidin-4-karboksilne kiseline	1-p-aminophenethyl-4-phenylpiperidine-4-carboxylic acid ethyl ester
benzetidin	Benzethidine	etilni ester 1-(2-benziloksietil)-4-fenilpiperidin-4-karboksilne kiseline	1-(2-benzyloxyethyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester
benzilmorfin	Benzylmorphine	3-benzilmorfin	3-benzylmorphine
betacetilmetadol	Betacetylmethadol	$\beta$ -3-acetoksi-6-dimetilamino-4,4-difenilheptan	$\beta$ -3-acetoxy-6-dimethylamino-4,4-diphenylheptane
betameprodin	Betameprodine	$\beta$ -3-etil-1-metil-4-fenil-4-propionoksipiperidin	$\beta$ -3-ethyl-1-methyl-4-phenyl-4-propionoxypiperidine
betametadol	Betamethadol	$\beta$ -6-dimetilamino-4,4-difenil-3-heptanol	$\beta$ -6-dimethylamino-4,4-diphenyl-3-heptanol
betaprodin	Betaprodine	$\beta$ -1,3-dimetil-4-fenil-4-propionoksipiperidin	$\beta$ -1,3-dimethyl-4-phenyl-4-propionoxypiperidine
bezitramid	Bezitramide	1-(3-cijano-3,3-difenilpropil)-4-(2-okso-3-propionil-1-benzimidazolil)piperidin	1-(3-cyano-3,3-diphenylpropyl)-4-(2-oxo-3-propionyl-1-benzimidazolyl)piperidine
dekstromoramid	Dextromoramide	(+)-4-[2-metil-4-okso-3,3-difenil-4-(1-pirolidinil)butil]morfolin	(+)-4-[2-methyl-4-oxo-3,3-diphenyl-4-(1-pyrrolidinyl)butyl]morpholine
dezomorfin	Desomorphine	dihidrodeoksimorfin	dihydrodeoxymorphine
diampromid	Diampromide	N-[2-(metilfenetilamino)propil]propionanilid	N-[2-(methylphenethylamino)propyl]propionanilide
dietiltiambuten	Diethylthiambutene	3-dietilamino-1,1-di(2'-tienil)-1-buten	3-diethylamino-1,1-di(2'-thienyl)-1-butene
difenoksilat	Diphenoxylate	etilni ester 1-(3-cijano-3,3-difenilpropil)-4-fenilpiperidin-4-karboksilne kiseline	1-(3-cyano-3,3-diphenylpropyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester
difenoksin	Difenoxin	1-(3-cijano-3,3-difenilpropil)-4-fenilizonipekotinska kiselina	1-(3-cyano-3,3-diphenylpropyl)-4-phenylisonipecotinic acid
dihidroetorfin	Dihydroetorphine	7,8-dihidro-7 $\alpha$ -[1-(R)-hidroksi-1-metilbutil]-6,14-endo-etanotetrahydroopipavin	7,8-dihydro-7 $\alpha$ -[1-(R)-hydroxy-1-methylbutyl]-6,14-endo-ethanotetrahydroopipavine

dihidromorfin	Dihydromorphine		
<b>dimenoksadol</b>	<b>Dimenoxadol</b>	2-dimetilaminoetil-2-etoksi-1,1-difenilacetat	2-dimethylaminoethyl 2-ethoxy-1,1-diphenylacetate
<b>dimepheptanol</b>	<b>Dimepheptanol</b>	6-dimetilamino-4,4-difenil-3-heptanol	6-dimethylamino-4,4-diphenyl-3-heptanol
<b>dimetiltiambuten</b>	<b>Dimethylthiambutene</b>	3-dimetilamino-1,1-di(2'-tienil)-1-buten	3-dimethylamino-1,1-di(2'-thienyl)-1-butene
<b>dioksafetil-butirat</b>	<b>Dioxaphetyl butyrate</b>	etil-4-morfolino-2,2-difenilbutirat	ethyl 4-morpholino-2,2-diphenylbutyrate
<b>dipipanon</b>	<b>Dipipanone</b>	4,4-difenil-6-piperidin-3-heptanon	4,4-diphenyl-6-piperidine-3-heptanone
<b>drotebanol</b>	<b>Drotebanol</b>	3,4-dimetoksi-17-metilmorfinan-6 $\beta$ ,14-diol	3,4-dimethoxy-17-methylmorphinan-6 $\beta$ ,14-diol
ekgonin	Ecgonine	njegovi esteri i derivati koji se mogu prevesti u ekgonin i kokain	its esters and derivatives which are convertible to ecgonine and cocaine
<b>etilmetiltiambuten</b>	<b>Ethylmethylthiambutene</b>	3-etilmetilamino-1,1-di(2'-tienil)-1-buten	3-ethylmethylamino-1,1-di(2'-thienyl)-1-butene
<b>etokseridin</b>	<b>Etoxidine</b>	etilni ester 1-[2-(2-hidroksietoksi)etil]-4-fenilpiperidin-4-kerboksilne kiseline	1-[2-(2-hydroxyethoxy)ethyl]-4-phenylpiperidine-4-carboxylic acid ethyl ester
<b>etonitazen</b>	<b>Etonitazene</b>	1-dietilaminoetil-2-p-etoksibenzil-5-nitrobenzimidazol	1-diethylaminoethyl-2-p-ethoxybenzyl-5-nitrobenzimidazole
<b>etorfin</b>	<b>Etorphine</b>	tetrahidro-7 $\alpha$ -(1-hidroksi-1-metilbutil)-6,14-endo-etenooripavin	tetrahydro-7 $\alpha$ -(1-hydroxy-1-methylbutyl)-6,14-endo-etenooripavine
<b>fenadokson</b>	<b>Phenadoxone</b>	6-morfolino-4,4-difenil-3-heptanon	6-morpholino-4,4-diphenyl-3-heptanone
<b>fenampromid</b>	<b>Phenampromide</b>	N-(1-metil-2-piperidinoetil)propionanilid	N-(1-methyl-2-piperidinoethyl)propionanilide
<b>fenazocin</b>	<b>Phenazocine</b>	2'-hidroksi-5,9-dimetil-2-fenetil-6,7-benzomorfan	2'-hydroxy-5,9-dimethyl-2-phenethyl-6,7-benzomorphan
<b>fenomorfan</b>	<b>Phenomorphane</b>	3-hidroksi-N-fenilmorfinan	3-hydroxy-N-phenethylmorphinan
<b>fenoperidin</b>	<b>Phenoperidine</b>	etilni ester 1-(3-hidroksi-3-fenilpropil)-4-fenilpiperidin-4-karboksilne kiseline	1-(3-hydroxy-3-phenylpropyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester
Fentanil i njegovi strukturni analozi	Fentanyl and its structure analogues	Fentanil (1-fenetil-4-N-propionilanilinopiperidin) i spojevi strukturno izvedeni iz njega na jedan ili više od sljedećih načina: <ul style="list-style-type: none"> <li>• zamjenom benzenskog prstena feniletilne skupine heterociklom;</li> <li>• zamjenom etilenske razmaknice feniletilne skupine metilskom;</li> <li>• zamjenom propionilne skupine nekom drugom acilnom skupinom;</li> <li>• supstitucijom na prstenu fenilalkilne ili zamijenjene fenilalkilne skupine s jednim ili više supstituenata iz skupine koju čine alkil, alkiloksi i halogen;</li> <li>• supstitucijom na alkilenskoj prenosnici fenilalkilne ili zamijenjene fenilalkilne skupine s jednim ili više supstituenata iz skupine koju čine alkil, alkilen i hidroksi;</li> <li>• supstitucijom na piperidinskom prstenu s jednim ili više supstituenata iz skupine koju čine alkil, alkoksialkil, alkenil, alkoksikarbonil, aril i halogen;</li> <li>• supstitucijom na benzenskom prstenu anilinske skupine s jednim ili više supstituenata iz skupine koju čine alkil, alkiloksi, halogenalkil, hidroksi i halogen.</li> </ul>	Fentanyl (1-phenethyl-4-N-propionylanilinopiperidine) and compounds structurally derived from it in one or more of the following ways: <ul style="list-style-type: none"> <li>• by replacing benzene ring of the phenylethyl group with heterocycle;</li> <li>• by replacing of the ethylene spacer of the phenylethyl group with methylene spacer;</li> <li>• by replacing of the propionyl group with another acyl group;</li> <li>• by substitution in the ring of phenylalkyl or replaced phenylalkyl group with one or more substituents from the group consisting of alkyl, alkyloxy and halogen;</li> <li>• by substitution at the alkylene spacer of phenylalkyl or replaced phenylalkyl group with one or more substituents from the group consisting of alkyl, alkylene and hydroxy;</li> <li>• by substitution in the piperidine ring with one or more substituents from the group consisting of alkyl, alkoxyalkyl, alkenyl, alkoxy carbonyl, aryl and halogen;</li> <li>• by substitution in the benzene ring of the aniline group with one or more substituents from the group consisting of alkyl, alkyloxy, haloalkyl, hydroxy and halogen.</li> </ul>
<b>furetidin</b>	<b>Furethidine</b>	etilni ester 1-(2-tetrahidrofurfuriloksietil)-4-fenilpiperidin-4-karboksilne kiseline	1-(2-tetrahydrofurfuryloxyethyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester
heroin	Heroin	diacilmorfin	diacetylmorphine
<b>hidrokodon</b>	<b>Hydrocodone</b>	dihidrokodeinon	dihydrocodeinone
<b>hidroksipetidin</b>	<b>Hydroxypethidine</b>	etilni ester 4-m-hidroksifenil-1-metilpiperidin-4-karboksilne kiseline	4-m-hydroxyphenyl-1-methylpiperidine-4-carboxylic acid ethyl ester
<b>hidromorfinol</b>	<b>Hydromorphinol</b>	14-hidroksidihidromorfin	14-hydroxydihydromorphine
<b>hidromorfon</b>	<b>Hydromorphone</b>	dihidromorfinon	dihydromorphinone

<b>izometadon</b>	<b>Isomethadone</b>	6-dimetilamino-5-metil-4,4-difenil-3-heksanon	6-dimethylamino-5-methyl-4,4-diphenyl-3-hexanone
<b>ketobemidon</b>	<b>Ketobemidone</b>	4-m-hidroksifenil-1-metil-4-propionilpiperidin	4-m-hydroxyphenyl-1-methyl-4-propionylpiperidine
<b>klonitazen</b>	<b>Clonitazene</b>	2-(p-klorbenzil)-1-dietilaminoetil-5-nitrobenzimidazol	2-(p-chlorobenzyl)-1-diethylaminoethyl-5-nitrobenzimidazole
<b>kodoksim</b>	<b>Codoxime</b>	dihidrokodeinon-6-karboksimetiloksim	dihydrocodeinone-6-carboxymethyloxime
koka, lišće (Erythroxyton coca)	Coca leaf		
kokain	Cocaine	metilni ester benzoilekgonina*	methyl ester of benzoylecgonine*
konoplja (Cannabis sativa L.), smola konoplje te ekstrakti i tinkture konoplje	Cannabis and cannabis resin and extracts and tinctures of cannabis	Bilo koja biljka konoplje, izuzev sorti koje se nalaze na Zajedničkoj sortnoj listi Europske unije i kod kojih ukupni sadržaj THC-a ne prelazi 0,2%; smola konoplje (hašiš), te ekstrakti i tinkture konoplje	Any cannabis plant except varieties listed in the Common catalogue of varieties of agricultural plant species of European Union in which total THC content is not exceeding 0.2 %; and cannabis resin (hashish) and extracts and tinctures of cannabis
<b>levofenacilmorfan</b>	<b>Levophenacymorphinan</b>	(-)-3-hidroksi-N-fenacilmorfinan	(-)-3-hydroxy-N-phenacymorphinan
<b>levometorfan*</b>	<b>Levomethorphan*</b>	(-)-3-metoksi-N-metilmorfinan	(-)-3-methoxy-N-methylmorphinan
<b>levomoramid</b>	<b>Levomoramide</b>	(-)-4-[2-metil-4-okso-3,3-difenil-4-(1-pirolidinil)butil]morfolin	(-)-4-[2-methyl-4-oxo-3,3-diphenyl-4-(1-pyrrolidinyl)butyl]morpholine
<b>levorfanol*</b>	<b>Levorphanol*</b>	(-)-3-hidroksi-N-metilmorfinan	(-)-3-hydroxy-N-methylmorphinan
makova slama, koncentrat	Concentrate of poppy straw	Materijal koji nastaje kada makova slama uđe u postupak koncentracije alkaloida	the material arising when poppy straw has entered into a process for the concentration of its alkaloids
<b>metadon</b>	<b>Methadone</b>	6-dimetilamino-4,4-difenil-3-heptanon	6-dimethylamino-4,4-diphenyl-3-heptanone
metadonski međuprodukt	Methadone intermediate	4-cijano-2-dimetilamino-4,4-difenilbutan	4-cyano-2-dimethylamino-4,4-diphenylbutane
<b>metazocin</b>	<b>Metazocine</b>	2'-hidroksi-2,5,9-trimetil-6,7-benzomorfan	2'-hydroxy-2,5,9-trimethyl-6,7-benzomorphan
<b>metildezorfina</b>	<b>Methyldesorphine</b>	6-metil-Δ6-deoksimorfin	6-methyl-Δ6-deoxymorphine
<b>metildihidromorfin</b>	<b>Methyldihydromorphine</b>	6-metildihidromorfin	6-methyldihydromorphine
<b>metopon</b>	<b>Metopon</b>	5-metildihidromorfinon	5-methyldihydromorphinone
<b>mirofin</b>	<b>Myrophine</b>	miristilbenzilmorfin	myristylbenzylmorphine
moramidski međuprodukt	Moramide intermediate	2-metil-3-morfolino-1,1-difenilpropankarboksilna kiselina	2-methyl-3-morpholino-1,1-diphenylpropanecarboxylic acid
<b>morferidin</b>	<b>Morpheridine</b>	etilni ester 1-(2-morfolinoetil)-4-fenilpiperidin-4-karboksilne kiseline	1-(2-morpholinoethyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester
<b>morfin</b>	<b>Morphine</b>	(5α,6α)-7,8-didehidro-4,5-epoksi-17-metilmorfinan-3,6-diol	(5α,6α)-7,8-didehydro-4,5-epoxy-17-methylmorphinan-3,6-diol
morfin-metbromid i drugi derivati morfina s peterovalentnim dušikom posebice uključujući derivate morfin-N-oksida, od kojih je jedan i kodein-N-oksid	Morphine methobromide and other pentavalent nitrogen morphine derivatives including in particular the morphine-N-oxide derivatives, one of which is codeine-N-oxide		
morfin-N-oksid	Morphine-N-oxide		
MPPP	MPPP	1-metil-4-fenil-4-piperidinol-propionat (ester)	1-methyl-4-phenyl-4-piperidinol propionate (ester)
MT-45 (IC-6)	MT-45 (IC-6)	1-cikloheksil-4-(1,2-difeniletil)piperazin	1-cyclohexyl-4-(1,2-diphenylethyl)piperazine
<b>nikomorfin</b>	<b>Nicomorphine</b>	3,6-dinikotini morfin	3,6-dinicotinylmorphine
<b>noracimetadol</b>	<b>Noracymethadol</b>	(±)-α-3-acetoksi-6-metilamino-4,4-difenilheptan	(±)-α-3-acetoxy-6-methylamino-4,4-diphenylheptane
<b>norlevorfanol</b>	<b>Norlevorphanol</b>	(-)-3-hidroksimorfinan	(-)-3-hydroxymorphinan
<b>normetadon</b>	<b>Normethadone</b>	6-dimetilamino-4,4-difenil-3-heksanon	6-dimethylamino-4,4-diphenyl-3-hexanone
<b>normorfin</b>	<b>Normorphine</b>	demetilmorfin	demethylmorphine
<b>norpipanon</b>	<b>Norpipanone</b>	4,4-difenil-6-piperidino-3-heksanon	4,4-diphenyl-6-piperidino-3-hexanone
<b>oksikodon</b>	<b>Oxycodone</b>	14-hidroksidihidrokodeinon	14-hydroxydihydrocodeinone
<b>oksimorfon</b>	<b>Oxymorphone</b>	14-hidroksidihidromorfinon	14-hydroxydihydromorphinone
opij (opijum)	Opium		

PEPAP	PEPAP	1-fenetil-4-fenil-4-piperidinol-acetat (ester)	1-phenethyl-4-phenyl-4-piperidinol acetate (ester)
<b>petidin</b>	<b>Pethidine</b>	etilni ester 1-metil-4-fenilpiperidin-4-karboksilne kiseline	1-methyl-4-phenylpiperidine-4-carboxylic acid ethyl ester
petidinski međuprodukt A	Pethidine intermediate A	4-cijano-1-metil-4-fenilpiperidin	4-cyano-1-methyl-4-phenylpiperidine
petidinski međuprodukt B	Pethidine intermediate B	etilni ester 4-fenilpiperidin-4-karboksilne kiseline	4-phenylpiperidine-4-carboxylic acid ethyl ester
petidinski međuprodukt C	Pethidine intermediate C	1-metil-4-fenilpiperidine-4-karboksilna kiselina	1-methyl-4-phenylpiperidine-4-carboxylic acid
<b>piminodin</b>	<b>Piminodine</b>	etilni ester 4-fenil-1-(3-fenilaminopropil)piperidin-4-karboksilne kiseline	4-phenyl-1-(3-phenylaminopropyl)piperidine-4-carboxylic acid ethyl ester
<b>piritramid</b>	<b>Piritramide</b>	amid 1-(3-cijano-3,3-difenilpropil)-4-(1-piperidino)piperidine-4-karboksilne kiseline	1-(3-cyano-3,3-diphenylpropyl)-4-(1-piperidino)piperidine-4-carboxylic acid amide
<b>proheptazin</b>	<b>Proheptazine</b>	1,3-dimetil-4-fenil-4-propionoksiazacikloheptan	1,3-dimethyl-4-phenyl-4-propionoxyazacycloheptane
<b>properidin</b>	<b>Properidine</b>	izopropilni ester 1-metil-4-fenilpiperidin-4-karboksilne kiseline	1-methyl-4-phenylpiperidine-4-carboxylic acid isopropyl ester
<b>racemotorfan</b>	<b>Racemethorphan</b>	(±)-3-metoksi-N-metilmorfinan	(±)-3-methoxy-N-methylmorphinan
<b>racemoramid</b>	<b>Racemoramide</b>	(±)-4-[2-metil-4-okso-3,3-difenil-4-(1-pirolidinil)butil]morfolin	(±)-4-[2-methyl-4-oxo-3,3-diphenyl-4-(1-pyrrolidinyl)butyl]morpholine
<b>racemorfan</b>	<b>Racemorphan</b>	(±)-3-hidroksi-N-metilmorfinan	(±)-3-hydroxy-N-methylmorphinan
<b>remifentanil</b>	<b>Remifentanil</b>	metilni ester 1-(2-metoksikarboniletil)-4-(fenilpropionilamino)piperidin-4-karboksilne kiseline	1-(2-methoxycarbonylethyl)-4-(phenylpropionylamino)piperidine-4-carboxylic acid methyl ester
tebain	Thebaine		
<b>tapentadol</b>	<b>Tapentadol</b>	3-[(1R,2R)-3-(dimetilamino)-1-etil-2-metilpropil]fenol	3-[(1R,2R)-3-(dimethylamino)-1-ethyl-2-methylpropyl]phenol
<b>tebakon</b>	<b>Thebacon</b>	acetildihidrokodeinon	acetyldihydrocodeinone
<b>tilidin</b>	<b>Tilidine</b>	(±)-etil-trans-2-(dimetilamino)-1-fenil-3-cikloheksen-1-karboksilat	(±)-ethyl-trans-2-(dimethylamino)-1-phenyl-3-cyclohexene-1-carboxylate
<b>trimeperidin</b>	<b>Trimeperidine</b>	1,2,5-trimetil-4-fenil-4-propionoksipiperidin	1,2,5-trimethyl-4-phenyl-4-propionoxypiperidine
U-47700	U-47700	3,4-diklor-N-[2-(dimetilamino)cikloheksil]-N-metilbenzamid	3,4-dichloro-N-[2-(dimethylamino)cyclohexyl]-N-methylbenzamide

Odjeljak 1. uključuje i izomere (osim onih izrijekom isključenih) droga navedenih u ovom odjeljku kad je god postojanje takvih izomera moguće u okviru navedenoga kemijskog imena; estere i etere (osim onih koji se pojavljuju u drugim odjeljcima) droga u ovom odjeljku kad je god njihovo postojanje moguće; soli droga navedenih u ovom odjeljku, uključujući soli estera, etera i izomera kako je prethodno navedeno, kad je god postojanje takvih soli moguće.

\***Dekstrometorfan** ((+)-3-metoksi-N-metilmorfinan) i **dekstrorfan** ((+)-3-hidroksi-N-metilmorfinan) su izomeri izrijekom isključeni iz Odjeljka 1.

## Odjeljak 2.

Droge uključene u Popis 2. Jedinstvene konvencije UN-a o drogama iz 1961.

Droga (INN masnim slovima) (alternativni naziv)	Droga, engleski (INN masnim slovima) (alternativni naziv)	Opis/kemijsko ime	Opis/kemijsko ime, engleski
acetildihidrokodein	Acetyldihydrocodeine		
<b>dekstropropoksifen</b>	<b>Dextropropoxyphene</b>		
<b>dihidrokodein</b>	<b>Dihydrocodeine</b>		

etilmorfin	Ethylmorphine	3-etilmorfin	3-ethylmorphine
<b>folkodin</b>	<b>Pholcodine</b>	morfoliniletilmorfin	morpholinylethylmorphine
kodein	Codeine	3-metilmorfin	3-methylmorphine
<b>nikodikodin</b>	<b>Nicodicodine</b>	6-nikotinildihidrokodein	6-nicotinyldihydrocodeine
<b>nikokodin</b>	<b>Nicocodine</b>	6-nikotinkodein	6-nicotinylcodeine
<b>norkodein</b>	<b>Norcodeine</b>	N-demetilkodein	N-demethylcodeine
<b>propiram</b>	<b>Propiram</b>	N-(1-metil-2-piperidinoetil)-N-2-piridilpropionamid	N-(1-methyl-2-piperidinoethyl)-N-2-pyridylpropionamide

Odjeljak 2. uključuje i izomere (osim onih izrijekom isključenih) droga navedenih u ovom odjeljku kad je god postojanje takvih izomera moguće u okviru navedenoga kemijskog imena; soli droga navedenih u ovom odjeljku, uključujući soli izomera kako je prethodno navedeno, kad je god postojanje takvih soli moguće.

### Odjeljak 3.\*

Droge uključene u Popis 4. Jedinstvene konvencije UN-a o drogama iz 1961.

Droga (INN masnim slovima) (alternativni naziv)	Droga, engleski (INN masnim slovima) (alternativni naziv)	Opis/kemijsko ime	Opis/kemijsko ime, engleski
acetil-alfa-metilfentanil	Acetyl-alpha-methylfentanyl	N-[1-( $\alpha$ -metilfenetil)-4-piperidil]acetanilid	N-[1-( $\alpha$ -methylphenethyl)-4-piperidyl]acetanilide
<b>acetorfin</b>	<b>Acetorphine</b>	3-O-acetiltetrahydro-7 $\alpha$ -(1-hidroksi-1-metilbutil)-6,14-endo-etenooripavin	3-O-acetyltetrahydro-7 $\alpha$ -(1-hydroxy-1-methylbutyl)-6,14-endo-etenooripavine
alfa-metilfentanil	Alpha-methylfentanyl	N-[1-( $\alpha$ -metilfenetil)-4-piperidil]propionanilid	N-[1-( $\alpha$ -methylphenethyl)-4-piperidyl]propionanilide
alfa-metiltiofentanil	Alpha-methylthiofentanyl	N-[1-[1-metil-2-(2-tienil)etil]-4-piperidil]propionanilid	N-[1-[1-methyl-2-(2-thienyl)ethyl]-4-piperidyl]propionanilide
beta-hidroksi-3-metilfentanil	Beta-hydroxy-3-methylfentanyl	N-[1-( $\beta$ -hidroksifenetil)-3-metil-4-piperidil]propionanilid	N-[1-( $\beta$ -hydroxyphenethyl)-3-methyl-4-piperidyl]propionanilide
beta-hidroksifentanil	Beta-hydroxyfentanyl	N-[1-( $\beta$ -hidroksifenetil)-4-piperidil]propionanilid	N-[1-( $\beta$ -hydroxyphenethyl)-4-piperidyl]propionanilide
<b>dezomorfin</b>	<b>Desomorphine</b>	dihidrideoksimorfin	dihydrodeoxymorphine
<b>etorfine</b>	<b>Etorphine</b>	tetrahydro-7 $\alpha$ -(1-hidroksi-1-metilbutil)-6,14-endo-etenooripavin	tetrahydro-7 $\alpha$ -(1-hydroxy-1-methylbutyl)-6,14-endo-etenooripavine
heroin	Heroin	diacetilmorfin	diacetylmorphine
<b>ketobemidon</b>	<b>Ketobemidone</b>	4-m-hidroksifenil-1-metil-4-propionilpiperidin	4-m-hydroxyphenyl-1-methyl-4-propionylpiperidine
konoplja ( <i>Cannabis sativa L.</i> ), smola konoplje te ekstrakti i tinkture konoplje	Cannabis and cannabis resin and extracts and tinctures of cannabis	Bilo koja biljka konoplje, izuzev sorti koje se nalaze na Zajedničkoj sortnoj listi Europske unije i kod kojih ukupni sadržaj THC-a ne prelazi 0,2 %; smola konoplje (hašiš), te ekstrakti i tinkture konoplje	Any cannabis plant except varieties listed in the Common catalogue of varieties of agricultural plant species of European Union in which total THC content is not exceeding 0.2 %; and cannabis resin (hashish) and extracts and tinctures of cannabis
MPPP	MPPP	1-metil-4-fenil-4-piperidinol-propionat (ester)	1-methyl-4-phenyl-4-piperidinol propionate (ester)
3-metilfentanil	3-Methylfentanyl	N-(3-metil-1-fenetil-4-piperidil)propionanilid	N-(3-methyl-1-phenethyl-4-piperidyl)propionanilide
3-metiltiofentanil	3-Methylthiofentanyl	N-[3-metil-1-[2-(2-tienil)etil]-4-piperidil]propionanilid	N-(3-methyl-1-[2-(2-thienyl)ethyl]-4-piperidyl]propionanilide
para-fluorfentanil	Para-fluorofentanyl	4'-fluor-N-(1-fenetil-4-piperidil)propionanilid	4'-fluoro-N-(1-phenethyl-4-piperidyl)propionanilide
PEPAP	PEPAP	1-fenetil-4-fenil-4-piperidinol-acetat (ester)	1-phenethyl-4-phenyl-4-piperidinol acetate (ester)
tiofentanil	Thiofentanyl	N-[1-[2-(tienil)etil]-4-piperidil]propionanilid	N-[1-[2-(thienyl)ethyl]-4-piperidyl]propionanilide

\* Sukladno članku 2. stavku 4. Jedinstvene konvencije UN-a o drogama iz 1961. Odjeljak 3. ponovno navodi droge i biljke navedene u odjeljcima 1. i 2.



Odjeljak 3. uključuje i soli droga navedenih u ovom odjeljku kad je god postojanje takvih soli moguće.

## DIO II.

### LJEKARNIČKI PRIPRAVCI DROGA IZ ODJELJKA 2. (POPISA 2. JEDINSTVENE KONVENCIJE UN-a O DROGAMA IZ 1961.) KOJI SU IZUZETI OD POJEDINIH ODREDABA KONVENCIJE

1. Pripravci acetildihidrokodeina, kodeina, dihidrokodeina, etilmorfina, nikokodina, nikodikodina, norkodeina i folkodina, kada su kombinirani s jednim ili s više drugih sastojaka, i ne sadrže više od 100 mg droge po jedinici doziranja i u koncentraciji ne većoj od 2,5 % u nepodijeljenim pripravcima.
2. Pripravci propirama koji ne sadrže više od 100 mg propirama po jedinici doziranja i sadrže najmanje istu količinu metilceluloze.
3. Pripravci dekstropropoksifena za oralnu primjenu koji ne sadrže više od 135 mg dekstropropoksifenske baze po jedinici doziranja ili u koncentraciji koja nije veća od 2,5 % u pojedinačnom pripravku, pod uvjetom da takav pripravak ne sadrži tvari koje podliježu nadzoru sukladno Konvenciji o psihotropnim tvarima iz 1971. godine.
4. Pripravci kokaina koji ne sadrže više od 0,1 % kokaina, računato kao kokainska baza, i preparati opija (opijuma) ili morfina koji ne sadrže više od 0,2 % morfina računato kao suha (anhidrirana) morfinska baza i kombinirani s jednim ili više drugih sastojaka na takav način da ne postoji nikakva ili gotovo nikakva mogućnost zlouporabe, u količinama koje bi predstavljale opasnost za javno zdravlje.
5. Pripravci difenoksina koji po jedinici doziranja ne sadrže više od 0,5 mg difenoksina i količinu atropin-sulfata koja odgovara količini od najmanje 5 % doze difenoksina.
6. Pripravci difenoksilata koji po jedinici doziranja ne sadrže više od 2,5 mg difenoksilata računato kao baza i količinu atropin sulfata koja odgovara količini od najmanje 1 % doze difenoksilata.
7. Pripravci u skladu s bilo kojom formulom navedenom u ovom odjeljku, kao i mješavine takvih pripravaka s bilo kakvim drugim materijalom koji ne sadrži drogu.

## 2. POPIS PSIHOTROPNIH TVARI I BILJAKA

### Odjeljak 1.

Psihotropne tvari sukladno Popisu 1. Konvencije UN-a o psihotropnim tvarima iz 1971.

Psihotropna tvar (INN masnim slovima) (alternativni naziv)	Psihotropna tvar, engleski (INN masnim slovima) (alternativni naziv)	Opis/kemijsko ime	Opis/kemijsko ime, engleski
alileskalin	Allylescaline	4-aliloksi-3,5-dimetoksifenetilamin	4-allyloxy-3,5-dimethoxyphenethylamine
amfetamini	Amphetamines	1-fenilpropan-2-amin ili 1-fenilbutan-2-amin, njihovi enantiomeri, i spojevi strukturno izvedeni iz njih na jedan ili više od sljedećih načina: • zamjenom jednog ili oba vodikova atoma amino-skupine alkilnom, acilnom ili alkenilnom skupinom; • uključenjem amino-skupine u cikličku strukturu; • susptitucijom na šesteročlanom prstenu s jednim ili više supstituenata iz skupine koju čine alkil, alkiloksi, nitro, metilendioksi i halogen; • zamjenom jednog ili više vodikovih atoma etilenske skupine metilnom skupinom.	1-phenylpropane-2-amine or 1-phenylbutane-2-amine, their enantiomers, and compounds structurally derived from them in one or more of the following ways: • by replacing one or both hydrogen atoms of the amino group with an alkyl, acyl or alkenyl group; • by including the amino group in a cyclic structure; • by substitution in the six-membered ring with one or more substituents from the group consisting of alkyl, alkyloxy, methylenedioxy and halogen; • by replacing one or more hydrogen atoms of the ethylene group with a methyl group.

2-aminoindani	2-Aminoindanes	2-aminoindan, i spojevi strukturno izvedeni iz njega na jedan ili više od sljedećih načina: <ul style="list-style-type: none"> <li>• susptitucijom na šesteročlanom prstenu s jednim ili više supstituenata iz skupine koju čine alkil, halogenalkil, alkiloksi, metilendioksi i halogen;</li> <li>• zamjenom jednog ili oba vodikova atoma amino-skupine alkilnom ili arilalkilnom skupinom.</li> </ul>	2-aminoindane, and compounds structurally derived from it in one or more of the following ways: <ul style="list-style-type: none"> <li>• by substitution in the six-membered ring with one or more substituents from the group consisting of alkyl, haloalkyl, alkyloxy, methylenedioxy and halogen;</li> <li>• by replacing one or both hydrogen atoms of the amino group by an alkyl or arylalkyl group.</li> </ul>
benzofurani	Benzofuranes	Spojevi strukturno izvedeni iz 1-benzofurana, 2,3-dihidro-1-benzofurana, 1H-indola, indolina, 1H-indena ili indana supstitucijom na šesteročlanom prstenu 2-aminoetilnim supstituentom, bez obzira na to jesu li ili nisu dodatno modificirani na jedan ili više od sljedećih načina: <ul style="list-style-type: none"> <li>• supstitucijom na bicikličkom sustavu jednim ili više supstituenata iz skupine koju čine alkil, halogenalkil, alkiloksi i halogen;</li> <li>• supstitucijom na 2-aminoetilnom pokrajnjem lancu s jednim ili više alkilnih supstituenata.</li> </ul>	Compounds structurally derived from 1-benzofuran, 2,3-dihydro-1-benzofuran, 1H-indole, indoline, 1H-indene or indane by substitution in the six-membered ring with a 2-aminoethyl substituent, whether or not further modified in one or more of the following ways: <ul style="list-style-type: none"> <li>• by substitution at the bicyclic system with one or more substituents from the group consisting of alkyl, haloalkyl, alkyloxy and halogen,</li> <li>• by substitution at the 2-aminoethyl side-chain with one or more alkyl substituents.</li> </ul>
Ciklički derivati 2-(2,5-dihidroksifenil)etanamina	2-(2,5-dihydroxyphenyl)ethanamine cyclic derivatives	Spojevi strukturno izvedeni iz 2-(2,5-dihidroksifenil)etanamina supstitucijom na položaju 4 benzenskog prstena alkilnom skupinom, halogenalkilnom skupinom ili atomom halogena; dodatno, zamjenom vodikova atoma jedne hidroksilne skupine alkilenskom skupinom ili alkenilenskom skupinom koja tvori petero – ili šesteročlani prsten pripojen benzenskom prstenu u ortho-položaju; dodatno, zamjenom vodikova atoma druge hidroksilne skupine metilnom skupinom, ili alkilenskom ili alkenilenskom skupinom koja tvori petero – ili šesteročlani prsten pripojen benzenskom prstenu u ortho-položaju, bez obzira na to jesu ili nisu dodatno modificirani na jedan ili više od sljedećih načina: <ul style="list-style-type: none"> <li>• supstitucijom jednog ili oba vodikova atoma amino-skupine;</li> <li>• zamjenom vodikovog atoma na prvom ugljikovom atomu do amino-skupine alkilnom skupinom.</li> </ul>	Compounds structurally derived from 2-(2,5-dihydroxyphenyl)ethanamine by substitution at 4-position of the benzene ring with an alkyl group, haloalkyl group or halogen atom; in addition, by replacing hydrogen atom of one of the hydroxyl groups with alkylene or alkenylene group forming a five – or six-membered ring connected with the benzene ring in orthoposition; in addition, by replacing hydrogen atom of another hydroxyl group with methyl group, or with alkylene or alkenylene group forming a five – or six-membered ring connected with the benzene ring in ortho position; whether or not further modified in one or more of the following ways: <ul style="list-style-type: none"> <li>• by substitution of one or both hydrogen atoms of amino group;</li> <li>• by replacing of hydrogen atom at carbon atom next to amino group with an alkyl group.</li> </ul>
cikloheksilfenoli	Cyclohexylphenols	Spojevi strukturno izvedeni iz 2-(3-hidroksicikloheksil)fenola supstitucijom na položaju 5 fenolnog prstena alkilnom, halogenalkilnom, alkenilnom, cikloalkilmetilnom, cikloalkiletilnom, 1-(N-metil-2-piperidinil)metilnom ili 2-(4-morfolinil)etilnom skupinom, bez obzira na to jesu li ili nisu dodatno supstituirani na cikloheksanskom prstenu.	Compounds structurally derived from 2-(3-hydroxycyclohexyl)phenol by substitution at the 5-position of the phenolic ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl or 2-(4-morpholinyl)ethyl group, whether or not further substituted in the cyclohexane ring.
CUMYL-PEGACLONE (SGT-151)	CUMYL-PEGACLONE (SGT-151)	2,5-dihidro-2-(1-metil-1-feniletil)-5-pentil-1H-pirido[4,3-b]indol-1-on	2,5-dihydro-2-(1-methyl-1-phenylethyl)-5-pentyl-1H-pyrido[4,3-b]indol-1-one



dibenzopirani	dibenzopyranes	Spojevi strukturno izvedeni iz kanabinola (izuzev kanabidiola) hidrirani na prstenu A, bez obzira na to jesu li ili nisu dodatno supstituirani na prstenu B; homolozi navedenih spojeva s različitim brojem ugljikovih atoma u supstituentu na položaju 3, njihovi stereoisomeri, te derivati navedenih spojeva izvedeni supstitucijom na hidroksilnoj skupini.	Compounds structurally derived from cannabinol (except cannabidiol) hydrated on the ring A, whether or not additionally substituted on the ring B; their homologues with different number of carbon atoms in the substituent in 3-position, their stereoisomers, as well as their derivatives by substitution at hydroxyl group.
difenidin	diphenidine	1-(1,2-difeniletil)piperidin	1-(1,2-diphenylethyl)piperidine
diklazepam	diclazepam	7-klor-5-(2-klorfenil)-1-metil-1,3-dihidro-2H-1,4-benzodiazepin-2-on	7-chloro-5-(2-chlorophenyl)-1-methyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one
4,4'-dimetilaminoreks (4,4'-DMAR)	4,4'-dimethylaminorex (4,4'-DMAR)	4,5-dihidro-4-metil-5-(4-metilfenil)-2-oksazolamin	4,5-dihydro-4-methyl-5-(4-methylphenyl)-2-oxazolamine
dimetokain	dimethocaine	3-dietilamino-2,2-dimetilpropilni ester 4-aminobenzojeve kiseline	3-diethylamino-2,2-dimethylpropyl 4-aminobenzoate
2,5-dimetoksifeniletanami	2,5-dimethoxyphenylethanamines	2-(2,5-dimetoksifenil)etanamin i spojevi strukturno izvedeni iz 2-(2,5-dimetoksifenil)etanamina supstitucijom na benzenskom prstenu s jednim ili više supstituenata iz skupine koju čine alkil, halogenalkil, alkiloksi, halogenalkiloksi, alkiltio, halogenalkiltio, halogen i nitro, bez obzira na to jesu li ili nisu dodatno modificirani na jedan ili više od sljedećih načina: <ul style="list-style-type: none"> <li>• zamjenom jednog ili više vodikovih atoma etilenske skupine s jednom ili više alkilnih skupina;</li> <li>• zamjenom jednog ili oba vodikova atoma amino-skupine alkilnom, halogenalkilnom, hidroksilnom, hidroksialkilnom, benzilnom ili supstituiranom benzilnom skupinom.</li> </ul>	2-(2,5-dimethoxyphenyl)ethanamine, and compounds structurally derived from 2-(2,5-dimethoxyphenyl)ethanamine by substitution in the benzene ring with one or more substituents from the group consisting of alkyl, haloalkyl, alkoxy, alkylthio, haloalkylthio, halogen and nitro, whether or not further modified in one or more of the following ways: <ul style="list-style-type: none"> <li>• by replacing one or more hydrogen atoms of the ethylene group with one or more alkyl groups;</li> <li>• by replacing one or both hydrogen atoms of amino group with an alkyl, haloalkyl, hydroxy, hydroxyalkyl, benzyl or substituted benzyl group.</li> </ul>
ETH-LAD	ETH-LAD	(6aR,9R)-N,N-dietil-7-etil-4,6,6a,7,8,9-heksahidroindolo-[4,3-fg]kinolin-9-karboksamid	(6aR,9R)-N,N-diethyl-7-ethyl-4,6,6a,7,8,9-hexahydroindolo-[4,3-fg]quinoline-9-carboxamide
eticiklidin	Eticyclidine	N-etil-1-fenilcikloheksilamin	N-ethyl-1-phenylcyclohexylamine
etilfenidat	Ethylphenidate	etil-2-fenil-2-(piperidin-2-il)acetat	ethyl 2-phenyl-2-(piperidin-2-yl)acetate
etriptamin	Etryptamine	3-(2-aminobutil)indol	3-(2-aminobutyl)indole
fenazepam	phenazepam	7-brom-5-(2-klorfenil)-1,3-dihidro-2H-1,4-benzodiazepin-2-on	7-bromo-5-(2-chlorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one
flubromazolam	flubromazolam	8-brom-6-(2-fluorfenil)-1-metil-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepin	8-bromo-6-(2-fluorophenyl)-1-methyl-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine
homoamfetamin	homoamphetamine	3-amino-1-fenilbutan	3-amino-1-phenylbutane
iboga (Tabernanthe iboga)	Iboga (Tabernanthe iboga)		
ibogain	Ibogaine	12-metoksiibogamin	12-Methoxyibogamine

JWH-018 i njegovi strukturni analozi	JWH-018 and its structural analogues	<p>1-pentil-3-(1-naftoil)indol (JWH-018) i spojevi strukturno izvedeni iz njega na jedan ili više od sljedećih načina:</p> <ul style="list-style-type: none"> <li>• zamjenom indolske osnove indanom, indenom, indazolom, pirolom, pirazolom, imidazolom, benzimidazolom, pirolo[2,3-b]piridinom, pirolo[3,2-c]piridinom ili pirazolo[3,4-b]piridinom, bez obzira na mjesto supstitucije na peteročlanom prstenu, i bez obzira na to je li ili nije indolska ili zamijenjena indolska osnova dodatno supstituirana s jednim ili više supstituenata iz skupine koju čine alkil, aril, halogenalkil, halogenaril, halogen, alkiloksi, nitro i amino;</li> <li>• zamjenom pentilne skupine alkilnom, halogenalkilnom, cijanoalkilnom, alkenilnom, benzilnom, halogeniranom benzilnom, cikloalkilmetilnom, cikloalkiletilnom, (N-metilpiperidin-2-il)metilnom, 2-(4-morfolinil)etilnom ili (tetrahidropiran-4-il)metilnom skupinom;</li> <li>• zamjenom metanonske poveznice metilenskom, etanonskom, karboksilatnom ili karboksamidnom, bez obzira na usmjerenje;</li> <li>• zamjenom 1-naftilne skupine 2-naftilnom, fenilnom, benzilnom, adamantilnom, cikloalkilnom, cikloalkilmetilnom, cikloalkiletilnom, biciklo[2.2.1]heptanilnom, 1,2,3,4-tetrahidronaftilnom, kinolinilnom, izokinolinilnom, 1-amino-1-oksopropan-2-ilnom, 1-hidroksi-1-oksopropan-2-ilnom, piperidinilnom, pirolidinilnom ili piperazinilnom skupinom, bez obzira na to je li ili nije 1-naftilna ili zamijenjena 1-naftilna skupina dodatno supstituirana s jednim ili više supstituenata iz skupine koju čine alkil, hidroksialkil, alkiloksi, aril, arilalkil, halogen i nitro.</li> </ul>	<p>1-pentyl-3-(1-naphthoyl)indole (JWH-018) and compounds structurally derived from it in one or more of the following ways:</p> <ul style="list-style-type: none"> <li>• by replacing the indole core with indane, indene, indazole, pyrrole, pyrazole, imidazole, benzimidazole, pyrrolo[2,3-b]pyridine, pyrrolo[3,2-c]pyridine or pyrazolo[3,4b]pyridine, irrespective of position of substitution at five-membered ring, and whether or not the indole or substituted indole core is further substituted with one or more substituents from the group consisting of alkyl, aryl, haloalkyl, haloaryl, halogen, alkyloxy, nitro and amino;</li> <li>• by replacing the pentyl group with alkyl, haloalkyl, cyanoalkyl, alkenyl, benzyl, halogenated benzyl, cycloalkylmethyl, cycloalkylethyl, (N-methylpiperidin-2-yl)methyl, 2-(4-morpholinyl)ethyl or (tetrahydropyran-4-yl)methyl group;</li> <li>• by replacing the methanone link with methylene, ethanone, carboxylate or carboxamide, irrespective of direction;</li> <li>• by replacing the 1-naphthyl group by 2-naphthyl, phenyl, benzyl, adamantyl, cycloalkyl, cycloalkylmethyl, cycloalkylethyl, bicyclo[2.2.1]heptanyl, 1,2,3,4-tetrahydronaphthyl, quinolinyl, isoquinolinyl, 1-amino-1-oxopropan-2-yl, 1-hydroxy-1-oxopropan-2-yl, piperidinyl, pyrrolidinyl or piperazinyl group, whether or not the 1-naphthyl or substituted 1-naphthyl group is further substituted with one or more substituents from the group consisting of alkyl, hydroxyalkyl, alkyloxy, aryl, arylalkyl, halogen and nitro.</li> </ul>
katinoni	Cathinones	<p>Katinon (2-amino-1-fenilpropan-1-on) i spojevi strukturno izvedeni iz njega supstitucijom na benzenskom prstenu supstituentom ili supstituentima iz skupine koju čine alkil, halogenalkil, alkiloksi, alkilendioksi, trimetilen, tetrametilen i halogen, bez obzira na to jesu li ili nisu dodatno modificirani na jedan ili više od sljedećih načina:</p> <ul style="list-style-type: none"> <li>• supstitucijom na položaju 3 alkilnim supstituentom;</li> <li>• supstitucijom na dušikovom atomu jednom ili dvjema alkilnim ili benzilnim skupinama ili uključenjem dušikova atoma u prstenastu strukturu.</li> </ul> <p>Iz skupine katinona izuzeti su bupropion, dietilpropion i pirovaleron.</p>	<p>Cathinone (2-amino-1-phenylpropan-1-one) and compounds derived from it by substitution in the benzene ring with one or more substituents from the group consisting of alkyl, haloalkyl, alkoxy, alkylenedioxy, trimethylene, tetramethylene and halogen, whether or not further modified in one or more of the following ways:</p> <ul style="list-style-type: none"> <li>• by substitution at the 3-position by an alkyl substituent;</li> <li>• by substitution at the nitrogen atom by one or two alkyl or benzyl group or by inclusion of the amino group in a cyclic structure.</li> </ul> <p>Bupropion, diethylpropion and pyrovalerone are exempt from cathinones.</p>
Kratom (Mitragnya speciosa)	Kratom (Mitragnya speciosa)		

<b>lizergid</b> (dietilamid lizerginske (lizergične) kiseline, LSD, LSD-25)	<b>Lysergide</b> (lysergic acid diethylamide, LSD, LSD-25)	9,10-didehidro-N,N-dietil-6-metilergolin-8β-karboksamid	9,10-didehydro-N,N-diethyl-6-methylergoline-8β-carboxamide
lizergamid (LSA)	lysergamide (LSA)		
MDMB-CHMCZCA	MDMB-CHMCZCA	metilni ester 2-(9-(cikloheksilmetil)-9H-karbazol-3-karboksamido)-3,3-dimetilbutanske kiseline	methyl 2-(9-(cyclohexylmethyl)-9H-carbazole-3-carboxamido)-3,3-dimethylbutanoate
2-MeO-difenidin	2-MeO-diphenidine	1-(1-(2-metoksifenil)-2-feniletil)piperidin	1-(1-(2-methoxyphenyl)-2-phenylethyl)piperidine
metilheksanamin (DMAA)	methylhexanamine (DMAA)	1,3-dimetilpentanamin	1,3-dimethylpentanamine
meskalin	Mescaline	3,4,5-trimetoksifenetilamin	3,4,5-trimethoxyphenethylamine
3,4-metilendioksifeniletanami	3,4-methylenedioxyphenylethanamines	2-(3,4-metilendioksifenil)etanamin i spojevi strukturno izvedeni iz njega supstitucijom na benzenskom prstenu supstituentom ili supstituentima iz skupine koju čine alkil, halogenalkil, alkiloksi, alkiltio, alkilendioksi i halogen, bez obzira na to jesu li ili nisu dodatno modificirani na jedan ili više od sljedećih načina: • supstitucijom na etilenskoj skupini s jednim ili više alkilnih ili alkiloksi supstituentata; • supstitucijom na dušikovom atomu supstituentom ili supstituentima iz skupine koju čine alkil, halogenalkil, hidroksil, hidroksialkil i benzil.	2-(3,4-methylenedioxyphenyl)ethanamine and compounds derived from it by substitution in the benzene ring with substituent or substituents from the group consisting of alkyl, haloalkyl, alkyloxy, alkylthio, alkylenedioxy and halogen, whether or not further modified in one or more of the following ways: • by substitution at the ethylene group with one or more alkyl or alkyloxy substituents; • by substitution at the nitrogen atom by substituent or substituents from the group consisting of alkyl, haloalkyl, hydroxy, hydroxyalkyl and benzyl.
4-metilaminoreks	4-Methylaminorex	(±)-cis-2-amino-4-metil-5-fenil-2-oksazolin	(±)-cis-2-amino-4-methyl-5-phenyl-2-oxazoline
metoksetamin (MXE)	methoxetamine (MXE)	2-(3-metoksifenil)-2-(etilamino)cikloheksanon	2-(3-methoxyphenyl)-2-(ethylamino)cyclohexanone
mitraginin	mitragynine	metilni ester (E)-2-[(2S,3S)-3-etil-8-metoksi-1,2,3,4,6,7,12,12b-oktahidroindolo[3,2-h]kinolizin-2-il]-3-metoksiprop-2-enske kiseline	(E)-2-[(2S,3S)-3-ethyl-8-methoxy-1,2,3,4,6,7,12,12b-ctahydroindolo[3,2-h]quinolizin-2-yl]-3-methoxyprop-2-enoic acid methyl ester
4-MTA	4-MTA	α-metil-4-metiltiofenetilamin	α-methyl-4-methylthiophenethylamine
nafiron (naftilpirovaleron, O-2482)	naphyrone (naphthylpyrovaleron e, O-2482)	1-naftalen-2-il-2-pirolidin-1-ilpentan-1-on	1-naphthalen-2-yl-2-pyrrolidin-1-ylpentan-1-one
N-hidroksi-MDA	N-Hydroxy MDA	(±)-N-[α-metil-3,4-(metilenedioksi)fenetil]hidroksilamin	(±)-N-[α-methyl-3,4-(methylenedioxy)phenethyl]hydroxylamine
benzilpiperazini	Benzylpiperazines	1-Benzilpiperazin i spojevi strukturno izvedeni iz njega supstitucijom na benzenskom prstenu supstituentom ili supstituentima iz skupine koju čine alkil, halogenalkil, alkiloksi, alkilendioksi i halogen, bez obzira na to jesu li ili nisu na položaju 4 piperazinskog prstena dodatno supstituirani alkilnom, halogenalkilnom, acilnom ili benzilnom skupinom.	1-Benzylpiperazine and compounds structurally derived from it by substitution in the benzene ring with substituent or substituents from the group consisting of alkyl, haloalkyl, alkyloxy, alkylendioxy and halogen, whether or not further substituted at the 4-position of the piperazine ring by an alkyl, haloalkyl, acyl or benzyl group.
fenilpiperazini	Phenylpiperazines	Spojevi strukturno izvedeni iz 1-fenilpiperazina supstitucijom na benzenskom prstenu supstituentom ili supstituentima iz skupine koju čine alkil, halogenalkil, alkiloksi, alkilendioksi i halogen, bez obzira na to jesu li ili nisu dodatno supstituirani na položaju 4 piperazinskog prstena alkilnom, halogenalkilnom ili benzilnom skupinom.	Compounds structurally derived from 1-phenylpiperazine by substitution in the benzene ring with substituent or substituents from the group consisting of alkyl, haloalkyl, alkyloxy, alkylendioxy and halogen, whether or not further substituted at the 4-position of the piperazine ring with an alkyl, haloalkyl or benzyl group.
1P-LSD	1P-LSD	(6aR,9R)-N,N-dietil-7-metil-4-propanoil-6,6a,8,9-tetrahidroindolo[4,3-fg]kinolin-9-karboksamid	(6aR,9R)-N,N-diethyl-7-methyl-4-propanoyl-6,6a,8,9-tetrahydroindolo[4,3-fg]quinoline-9-carboxamide
<b>psilocibin</b>	<b>Psilocybine</b>	3-[2-(dimetilamino)etil]indol-4-il-dihidrogenfosfat	3-[2-(dimethylamino)ethyl]indol-4-yl dihydrogen phosphate
<b>rolciklidin</b> (PHP, PCPY)	<b>Rolicyclidine</b> (PHP, PCPY)	1-(1-fenilcikloheksil)pirolidin	1-(1-phenylcyclohexyl)pyrrolidine

Salvia divinorum, meksička metvica, božanska kadulja (Salvia divinorum)	Mexican Mint, Diviner's Sage (Salvia divinorum)		
<b>tenociklidin (TCP)</b>	<b>Tenocyclidine (TCP)</b>	1-[1-(2-tienil)cikloheksil]piperidin	1-[1-(2-thienyl)cyclohexyl]piperidine
tetrahidrokanabinol (THC), sljedeći izomeri i stereokemijske varijante:	Tetrahydrocannabinol (THC), the following isomers and their stereochemical variants:	7,8,9,10-tetrahidro-6,6,9-trimetil-3-pentil-6H-dibenzo[b,d]piran-1-ol, (9R,10aR)-8,9,10,10a-tetrahidro-6,6,9-trimetil-3-pentil-6H-dibenzo[b,d]piran-1-ol, (6aR,9R,10aR)-6a,9,10,10a-tetrahidro-6,6,9-trimetil-3-pentil-6H-dibenzo[b,d]piran-1-ol, (6aR,10aR)-6a,7,10,10a-tetrahidro-6,6,9-trimetil-3-pentil-6H-dibenzo[b,d]piran-1-ol, 6a,7,8,9-tetrahidro-6,6,9-trimetil-3-pentil-6H-dibenzo[b,d]piran-1-ol, (6aR,10aR)-6a,7,8,9,10,10a-heksahidro-6,6-dimetil-9-metilen-3-pentil-6H-dibenzo[b,d]piran-1-ol	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-6H-dibenzo[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-6H-dibenzo[b,d]pyran-1-ol, 6a,7,8,9-tetrahydro-6,6,9-trimethyl-3-pentyl-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
tiofenski analozi katinonâ	Thiophene analogues of cathinones	2-Amino-1-(tiofen-2-il)propan-1-on i spojevi strukturno izvedeni iz njega supstitucijom na tiofenskom prstenu supstituentom ili supstituentima iz skupine koju čine alkil, halogenalkil, alkiloksi, alkilendioksi i halogen, bez obzira na to jesu li ili nisu dodatno modificirani na jedan ili više od sljedećih načina: • supstitucijom na položaju 3 alkilnim supstituentom; • supstitucijom na dušikovom atomu jednom ili dvjema alkilnim ili benzilnim skupinama ili uključenjem dušikova atoma u prstenastu strukturu.	2-Amino-1-(thiophen-2-yl)propan-1-one and compounds structurally derived from it by substitution in the thiophene ring with one or more substituents from the group consisting of alkyl, haloalkyl, alkoxy, alkylenedioxy and halogen, and compounds structurally derived from them in one or more of the following ways: • by substitution at the 3-position by an alkyl substituent; • by substitution at the nitrogen atom by one or two alkyl or benzyl group or by inclusion of the amino group in a cyclic structure.
tiofenski analozi amfetaminâ (tiopropamini)	thiophene analogues of amphetamines (thiopropamines)	1-(tiofen-2-il)propan-2-amin ili 1-(tiofen-2-il)butan-2-amin, njihovi enantiomeri, i spojevi strukturno izvedeni iz njih na jedan ili više od sljedećih načina: • zamjenom jednog ili oba vodikova atoma amino-skupine alkilnom, acilnom ili alkenilnom skupinom; • uključenjem amino-skupine u cikličku strukturu; • susptitucijom na tiofenskom prstenu s jednim ili više supstituenata iz skupine koju čine alkil, alkiloksi, nitro, metilendioksi i halogen; • zamjenom jednog ili više vodikovih atoma etilenske skupine metilnom skupinom.	1-(thiophen-2-yl)propane-2-amine or 1-(thiophen-2-yl)butane-2-amine, their enantiomers, and compounds structurally derived from them in one or more of the following ways: • by replacing one or both hydrogen atoms of the amino group with an alkyl, acyl or alkenyl group; • by including the amino group in a cyclic structure; • by substitution in the thiophene ring with one or more substituents from the group consisting of alkyl, alkyloxy, methylenedioxy and halogen; • by replacing one or more hydrogen atoms of the ethylene group with a methyl group.

triptamini	Tryptamines	<p>Spojevi strukturno izvedeni iz 2-(1H-indol-3-il)etanamina zamjenom jednog ili oba vodikova atoma amino-skupine alkilnom ili alkenilnom skupinom ili uključenjen dušikova atoma u cikličku strukturu, bez obzira na to jesu li ili nisu dodatno modificirani na jedan ili više od sljedećih načina:</p> <ul style="list-style-type: none"> <li>• zamjenom vodikova atoma u alfa položaju alkilnom ili alkenilnom skupinom;</li> <li>• supstitucijom na šesteročlanom prstenu supstituentom ili supstituentima iz skupine koju čine alkil, alkiloksi, halogenalkil, alkiltio, alkilendioksi, halogen, hidroksilna ili supstituirana hidroksilna skupina;</li> <li>• supstitucijom na položaju 2 triptaminskog prstena alkilnom skupinom.</li> </ul>	<p>Compounds derived from 2-(1H-indol-3-yl)ethanamine by replacing one or both hydrogen atom of the amino group by an alkyl or alkenyl group, or by including the nitrogen atom in a cyclic structure, whether or not further modified in one or more of the following ways:</p> <ul style="list-style-type: none"> <li>• by replacing the hydrogen atom in alpha-position by alkyl or alkenyl group;</li> <li>• by substitution at six-membered ring with substituent or substituents from the group consisting of alkyl, alkyloxy, haloalkyl, alkylthio, alkylenedioxy, halogen, hydroxy or substituted hydroxy group;</li> <li>• by substitution at 2-position of tryptamine ring by an alkyl group.</li> </ul>
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## Odjeljak 2.

Psihotropne tvari sukladno Popisu 2. Konvencije UN-a o psihotropnim tvarima iz 1971.

Psihotropna tvar (INN masnim slovima) (alternativni naziv)	Psihotropna tvar, engleski (INN masnim slovima) (alternativni naziv)	Kemijsko ime	Kemijsko ime, engleski
amfetamin	<b>Amfetamine</b> (Amphetamine)	(±)-α-metilfenetilamin	(±)-α-methylphenethylamine
amineptin	<b>Amineptine</b>	7-[(10,11-dihidro-5H-dibenzo[a,d]ciklohepten-5-il)amino]heptanska kiselina	7-[(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-yl)amino]heptanoic acid
deksamfetamin	<b>Dexamfetamine</b> (Dexamphetamine)	(+)-α-metilfenetilamin	(+)-α-methylphenethylamine
dronabinol (delta-9-tetrahidrokanabinol i njegove stereokemijske varijante)	<b>Dronabinol</b> (delta-9-tetrahydrocannabinol and its stereochemical variants)	(6aR,10aR)-6a,7,8,10a-tetrahydro-6,6,9-trimetil-3-pentil-6H-dibenzo[b,d]piran-1-ol	(6aR,10aR)-6a,7,8,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo[b,d]pyran-1-ol
fenciklidin (PCP)	<b>Phencyclidine</b> (PCP)	1-(1-fenilcikloheksil)piperidin	1-(1-phenylcyclohexyl)piperidine
fenetilin	<b>Fenethyline</b>	7-[2-[(α-metilfenetil)amino]etil]teofilin	7-[2-[(α-methylphenethyl)amino]ethyl]theophylline
fenmetrazin	<b>Phenmetrazine</b>	3-metil-2-fenilmorfolin	3-methyl-2-phenylmorpholine
3-fluorfenmetrazin (3-FPM, PAL-593)	3-fluorophenmetrazine (3-FPM, PAL-593)	2-(3-fluorfenil)-3-metilmorfolin	2-(3-fluorophenyl)-3-methylmorpholine
GHB	GHB	γ-hidroksimaslačna kiselina	γ-hydroxybutyric acid
preparati kanabinoida za medicinsku primjenu	Cannabinoids for medical use		
ketamin	<b>Ketamine</b>	2-(o-klorfenil)-2-metilamino)cikloheksanon	2-(o-chlorophenyl)-2-methylamino)cyclohexanone
levamfetamin	<b>Levamfetamine</b> (Levamphetamine)	(-)-(R)-α-metilfenetilamin	(-)-(R)-α-methylphenethylamine
levometamfetamin	Levomethamphetamine	(-)-N,α-dimetilfenetilamin	(-)-N,α-dimethylphenethylamine
meklokvalon	<b>Mecloqualone</b>	3-(o-klorfenil)-2-metil-4(3H)-kinazolinon	3-(o-chlorophenyl)-2-methyl-4(3H)-quinazolinone

<b>metamfetamin</b>	<b>Metamfetamine</b> (Methamphetamine)	(+)-(S)-N,α-dimetilfenetilamin	(+)-(S)-N,α-dimethylphenethylamine
<b>metamfetamin-racemat</b>	<b>Metamfetamine racemate</b> (Methamphetamine racemate)	(±)-N,α-dimetilfenetilamin	(±)-N,α-dimethylphenethylamine
<b>metakvalon</b>	<b>Methaqualone</b>	2-metil-3-o-tolil-4(3H)-kinazolinon	2-methyl-3-o-tolyl-4(3H)-quinazolinone
<b>metilfenidat</b>	<b>Methylphenidate</b>	metil-2-fenil-2-(2-piperidil)acetat	methyl 2-phenyl-2-(2-piperidyl)acetate
<b>nabilon</b>	<b>Nabilone</b>	(6aR*,10aR*)-3-(1,1-dimetilheptil)-6,6a,7,8,10,10a-heksahidro-1-hidroksi-6,6-dimetil-9H-dibenzo[b,d]piran-9-on	(6aR*,10aR*)-3-(1,1-dimethylheptyl)-6,6a,7,8,10,10a-hexahydro-1-hydroxy-6,6-dimethyl-9H-dibenzo[b,d]pyran-9-on
<b>sekobarbital</b>	<b>Secobarbital</b>	5-alil-5-(1-metilbutil)barbiturna kiselina	5-allyl-5-(1-methylbutyl)barbituric acid
<b>zipeprol</b>	<b>Zipeprol</b>	α-(α-metoksibenzil)-4-(β-metoksifenetil)-1-piperazinetanol	α-(α-methoxybenzyl)-4-(β-methoxyphenethyl)-1-piperazineethanol

### Odjeljak 3.

Psihotropne tvari sukladno Popisu 3. Konvencije UN-a o psihotropnim tvarima iz 1971.

<b>Psihotropna tvar (INN masnim slovima) (alternativni naziv)</b>	<b>Psihotropna tvar, engleski (INN masnim slovima) (alternativni naziv)</b>	<b>Kemijsko ime</b>	<b>Kemijsko ime, engleski</b>
<b>amobarbital</b>	<b>Amobarbital</b>	5-etil-5-izopentilbarbiturna kiselina	5-ethyl-5-isopentylbarbituric acid
<b>buprenorfin</b>	<b>Buprenorphine</b>	21-ciklopropil-7-α-[(S)-1-hidroksi-1,2,2-trimetilpropil]-6,14-endo-etano-6,7,8,14-tetrahidrooripavin	21-cyclopropyl-7-α-[(S)-1-hydroxy-1,2,2-trimethylpropyl]-6,14-endo-ethano-6,7,8,14-tetrahydrooripavine
<b>butalbital</b>	<b>Butalbital</b>	5-alil-5-izobutilbarbiturna kiselina	5-allyl-5-isobutylbarbituric acid
<b>katin ((+)-norpseudoefedrin)</b>	<b>Cathine ((+)-norpseudoephedrine)</b>	(+)-(S)-α-[(S)-1-aminoetil]benzil-alkohol	(+)-(S)-α-[(S)-1-aminoethyl]benzyl alcohol
<b>ciklobarbital</b>	<b>Cyclobarbital</b>	5-(1-cikloheksen-1-il)-5-etilbarbiturna kiselina	5-(1-cyclohexen-1-yl)-5-ethylbarbituric acid
<b>flunitrazepam</b>	<b>Flunitrazepam</b>	5-(o-fluorfenil)-1,3-dihidro-1-metil-7-nitro-2H-1,4-benzodiazepin-2-on	5-(o-fluorophenyl)-1,3-dihydro-1-methyl-7-nitro-2H-1,4-benzodiazepin-2-one
<b>glutetimid</b>	<b>Glutethimide</b>	2-etil-2-fenilglutarimid	2-ethyl-2-phenylglutarimide
<b>pentazocin</b>	<b>Pentazocine</b>	(2R*,6R*,11R*)-1,2,3,4,5,6-heksahidro-6,11-dimetil-3-(3-metil-2-butenil)-2,6-metano-3-benzazocin-8-ol	(2R*,6R*,11R*)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methyl-2-butenyl)-2,6-methano-3-benzazocin-8-ol
<b>pentobarbital</b>	<b>Pentobarbital</b>	5-etil-5-(1-metilbutil)barbiturna kiselina	5-ethyl-5-(1-methylbutyl)barbituric acid

### Odjeljak 4.

Psihotropne tvari sukladno Popisu 4. Konvencije UN-a o psihotropnim tvarima iz 1971.

<b>Psihotropna tvar (INN masnim slovima) (alternativni naziv)</b>	<b>Psihotropna tvar, engleski (INN masnim slovima) (alternativni naziv)</b>	<b>Kemijsko ime</b>	<b>Kemijsko ime, engleski</b>
<b>alobarbital</b>	<b>Allobarbital</b>	5,5-dialilbarbiturna kiselina	5,5-diallylbarbituric acid
<b>alprazolam</b>	<b>Alprazolam</b>	8-klor-1-metil-6-fenil-4H-s-triazolo[4,3-a][1,4]benzodiazepin	8-chloro-1-methyl-6-phenyl-4H-s-triazolo[4,3-a][1,4]benzodiazepine
<b>amfepramon (diethylpropion)</b>	<b>Amfepramone (diethylpropion)</b>	2-(dietilamino)propiofenon	2-(diethylamino) propiophenone
<b>aminoreks</b>	<b>Aminorex</b>	2-amino-5-fenil-2-oksazolin	2-amino-5-phenyl-2-oxazoline
<b>barbital</b>	<b>Barbital</b>	5,5-dietilbarbiturna kiselina	5,5-diethylbarbituric acid
<b>benzfetamin</b>	<b>Benzfetamine (benzphetamine)</b>	N-benzil-N,α-dimetilfenetilamin	N-benzyl-N,α-dimethylphenethylamine
<b>bromazepam</b>	<b>Bromazepam</b>	7-brom-1,3-dihidro-5-(2-piridil)-2H-1,4-benzodiazepin-2-on	7-bromo-1,3-dihydro-5-(2-pyridyl)-2H-1,4-benzodiazepin-2-one



<b>brotiazolam</b>	<b>Brotizolam</b>	2-brom-4-(o-klorfenil)-9-metil-6H-tieno[3,2-f]-s-triazolo[4,3-a][1,4]diazepin	2-bromo-4-(o-chlorophenyl)-9-methyl-6H-thieno[3,2-f]-s-triazolo[4,3-a][1,4]diazepine
butobarbital	Butobarbital	5-butil-5-etilbarbiturna kiselina	5-butyl-5-ethylbarbituric acid
<b>delorazepam</b>	<b>Delorazepam</b>	7-klor-5-(o-klorfenil)-1,3-dihidro-2H-1,4-benzodiazepin-2-on	7-chloro-5-(o-chlorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one
<b>diazepam</b>	<b>Diazepam</b>	7-klor-1,3-dihidro-1-metil-5-fenil-2H-1,4-benzodiazepin-2-one	7-chloro-1,3-dihydro-1-methyl-5-phenyl-2H-1,4-benzodiazepin-2-one
<b>estazolam</b>	<b>Estazolam</b>	8-klor-6-fenil-4H-s-triazolo[4,3-a][1,4]benzodiazepin	8-chloro-6-phenyl-4H-s-triazolo[4,3-a][1,4]benzodiazepine
<b>etilamfetamin (N-etilamfetamin)</b>	<b>Etilamfetamine (N-ethylamphetamine)</b>	N-etil- $\alpha$ -metilfenetilamin	N-ethyl- $\alpha$ -methylphenethylamine
<b>etil-loflazepat</b>	<b>Ethyl loflazepate</b>	etil-7-klor-5-(o-fluorfenil)-2,3-dihidro-2-okso-1H-1,4-benzodiazepin-3-karboksilat	ethyl 7-chloro-5-(o-fluorophenyl)-2,3-dihydro-2-oxo-1H-1,4-benzodiazepine-3-carboxylate
<b>etinamat</b>	<b>Ethinamate</b>	1-etinilcikloheksanolkarbamat	1-ethynylcyclohexanolcarbamate
<b>etklorvinol</b>	<b>Ethchlorvynol</b>	1-klor-3-etil-1-penten-4-in-3-ol	1-chloro-3-ethyl-1-penten-4-yn-3-ol
<b>fendimetrazin</b>	<b>Phendimetrazine</b>	(+)-(2S,3S)-3,4-dimetil-2-fenilmorfolin	(+)-(2S,3S)-3,4-dimethyl-2-phenylmorpholine
<b>fenibut</b>	<b>Phenibut</b>	( $\pm$ )-4-amino-3-fenilmaslačna kiselina	( $\pm$ )-4-Amino-3-phenylbutyric acid
<b>fenkamfamin</b>	<b>Fencamfamin</b>	N-etil-3-fenil-2-norbormanamin	N-ethyl-3-phenyl-2-norbormanamine
<b>fenobarbital</b>	<b>Phenobarbital</b>	5-etil-5-fenilbarbiturna kiselina	5-ethyl-5-phenylbarbituric acid
<b>fenproporeks</b>	<b>Fenproporex</b>	( $\pm$ )-3-[( $\alpha$ -metilfeniletil)amino]propionitril	( $\pm$ )-3-[( $\alpha$ -methylphenylethyl)amino]propionitrile
<b>fentermin</b>	<b>Phentermine</b>	$\alpha,\alpha$ -dimetilfenetilamin	$\alpha,\alpha$ -dimethylphenethylamine
<b>fludiazepam</b>	<b>Fludiazepam</b>	7-klor-5-(o-fluorfenil)-1,3-dihidro-1-metil-2H-1,4-benzodiazepin-2-on	7-chloro-5-(o-fluorophenyl)-1,3-dihydro-1-methyl-2H-1,4-benzodiazepin-2-one
<b>flurazepam</b>	<b>Flurazepam</b>	7-klor-1-[2-(diethylamino)etil]-5-(o-fluorfenil)-1,3-dihidro-2H-1,4-benzodiazepin-2-on	7-chloro-1-[2-(diethylamino)ethyl]-5-(o-fluorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one
<b>halazepam</b>	<b>Halazepam</b>	7-klor-1,3-dihidro-5-fenil-1-(2,2,2-trifluoetil)-2H-1,4-benzodiazepin-2-on	7-chloro-1,3-dihydro-5-phenyl-1-(2,2,2-trifluoroethyl)-2H-1,4-benzodiazepin-2-one
<b>haloksazolam</b>	<b>Haloxazolam</b>	10-brom-11b-(o-fluorfenil)-2,3,7,11b-tetrahidrooksazolo[3,2-d][1,4]benzodiazepin-6(5H)-on	10-bromo-11b-(o-fluorophenyl)-2,3,7,11b-tetrahydrooxazolo[3,2-d][1,4]benzodiazepin-6(5H)-one
<b>kamazepam</b>	<b>Camazepam</b>	7-klor-1,3-dihidro-3-hidroksi-1-metil-5-fenil-2H-1,4-benzodiazepin-2-on-dimetilkarbamat (ester)	7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-2H-1,4-benzodiazepin-2-one dimethylcarbamate (ester)
<b>ketazolam</b>	<b>Ketazolam</b>	11-klor-8,12b-dihidro-2,8-dimetil-12b-fenil-4H-[1,3]oksazino[3,2-d][1,4]benzodiazepin-4,7(6H)-dion	11-chloro-8,12b-dihydro-2,8-dimethyl-12b-phenyl-4H-[1,3]oxazino[3,2-d][1,4]benzodiazepin-4,7(6H)-dione
<b>klobazam</b>	<b>Clobazam</b>	7-klor-1-metil-5-fenil-1H-1,5-benzodiazepin-2,4(3H,5H)-dion	7-chloro-1-methyl-5-phenyl-1H-1,5-benzodiazepine-2,4(3H,5H)-dione
<b>kloksazolam</b>	<b>Cloksazolam</b>	10-klor-11b-(o-klorfenil)-2,3,7,11b-tetrahidrooksazolo-[3,2-d][1,4]benzodiazepin-6(5H)-on	10-chloro-11b-(o-chlorophenyl)-2,3,7,11b-tetrahydrooxazolo-[3,2-d][1,4]benzodiazepin-6(5H)-one
<b>klonazepam</b>	<b>Clonazepam</b>	5-(o-klorfenil)-1,3-dihidro-7-nitro-2H-1,4-benzodiazepin-2-on	5-(o-chlorophenyl)-1,3-dihydro-7-nitro-2H-1,4-benzodiazepin-2-one
<b>klorazepat</b>	<b>Clorazepate</b>	7-klor-2,3-dihidro-2-okso-5-fenil-1H-1,4-benzodiazepin-3-karboksilna kiselina	7-chloro-2,3-dihydro-2-oxo-5-phenyl-1H-1,4-benzodiazepine-3-carboxylic acid
<b>klordiazepoksid</b>	<b>Chlordiazepoxide</b>	7-klor-2-(metilamino)-5-fenil-3H-1,4-benzodiazepin-4-oksidi	7-chloro-2-(methylamino)-5-phenyl-3H-1,4-benzodiazepine-4-oxide
<b>klotiazepam</b>	<b>Clotiazepam</b>	5-(o-klorfenil)-7-etil-1,3-dihidro-1-metil-2H-tieno[2,3-e]-1,4-diazepin-2-on	5-(o-chlorophenyl)-7-ethyl-1,3-dihydro-1-methyl-2H-thieno[2,3-e]-1,4-diazepin-2-one
<b>lefetamin (SPA)</b>	<b>Lefetamine (SPA)</b>	(-)-N,N-dimetil-1,2-difeniletilamin	(-)-N,N-dimethyl-1,2-diphenylethylamine
<b>loprazolam</b>	<b>Loprazolam</b>	6-(o-klorfenil)-2,4-dihidro-2-[(4-metil-1-piperazinil)metilen]-8-nitro-1H-imidazo[1,2-a][1,4]benzodiazepin-1-on	6-(o-chlorophenyl)-2,4-dihydro-2-[(4-methyl-1-piperazinyl)methylene]-8-nitro-1H-imidazo[1,2-a][1,4]benzodiazepin-1-one
<b>lorazepam</b>	<b>Lorazepam</b>	7-klor-5-(o-klorfenil)-1,3-dihidro-3-hidroksi-2H-1,4-benzodiazepin-2-on	7-chloro-5-(o-chlorophenyl)-1,3-dihydro-3-hydroxy-2H-1,4-benzodiazepin-2-one
<b>lormetazepam</b>	<b>Lormetazepam</b>	7-klor-5-(o-klorfenil)-1,3-dihidro-3-hidroksi-1-metil-2H-1,4-benzodiazepin-2-on	7-chloro-5-(o-chlorophenyl)-1,3-dihydro-3-hydroxy-1-methyl-2H-1,4-benzodiazepin-2-one
<b>mazindol</b>	<b>Mazindol</b>	5-(p-klorfenil)-2,5-dihidro-3H-imidazo[2,1-a]isindol-5-ol	5-(p-chlorophenyl)-2,5-dihydro-3H-imidazo[2,1-a]isindol-5-ol
<b>medazepam</b>	<b>Medazepam</b>	7-klor-2,3-dihidro-1-metil-5-fenil-1H-1,4-benzodiazepin	7-chloro-2,3-dihydro-1-methyl-5-phenyl-1H-1,4-benzodiazepine
<b>mefenoreks</b>	<b>Mefenorex</b>	N-(3-klorpropil)- $\alpha$ -metilfenetilamin	N-(3-chloropropyl)- $\alpha$ -methylphenethylamine
<b>meprobamat</b>	<b>Meprobamate</b>	2-metil-2-propil-1,3-propandioldikarbamat	2-methyl-2-propyl-1,3-propanedioldicarbamate

<b>metilfenobarbital</b>	<b>Methylphenobarbital</b>	5-etil-1-metil-5-fenilbarbiturna kiselina	5-ethyl-1-methyl-5-phenylbarbituric acid
<b>metiprilon</b>	<b>Methyprylon</b>	3,3-dietyl-5-metilpiperidin-2,4-dion	3,3-diethyl-5-methylpiperidine-2,4-dione
<b>mezokarb</b>	<b>Mesocarb</b>	3-( $\alpha$ -metilfenetil)-N-(fenilkarbamoi)sidnon-imin	3-( $\alpha$ -methylphenethyl)-N-(phenylcarbamoyl)sydnone imine
<b>midazolam</b>	<b>Midazolam</b>	8-klor-6-(o-fluorfenil)-1-metil-4H-imidazo[1,5-a][1,4]benzodiazepin	8-chloro-6-(o-fluorophenyl)-1-methyl-4H-imidazo[1,5-a][1,4]benzodiazepine
<b>nimetazepam</b>	<b>Nimetazepam</b>	1,3-dihidro-1-metil-7-nitro-5-fenil-2H-1,4-benzodiazepin-2-on	1,3-dihydro-1-methyl-7-nitro-5-phenyl-2H-1,4-benzodiazepin-2-one
<b>nitrazepam</b>	<b>Nitrazepam</b>	1,3-dihidro-7-nitro-5-fenil-2H-1,4-benzodiazepin-2-on	1,3-dihydro-7-nitro-5-phenyl-2H-1,4-benzodiazepin-2-one
<b>nordazepam</b>	<b>Nordazepam</b>	7-klor-1,3-dihidro-5-fenil-2H-1,4-benzodiazepin-2-on	7-chloro-1,3-dihydro-5-phenyl-2H-1,4-benzodiazepin-2-one
<b>oksazepam</b>	<b>Oxazepam</b>	7-klor-1,3-dihidro-3-hidroksi-5-fenil-2H-1,4-benzodiazepin-2-on	7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-2H-1,4-benzodiazepin-2-one
<b>oksazolam</b>	<b>Oxazolam</b>	10-klor-2,3,7,11b-tetrahidro-2-metil-11b-feniloksazolo[3,2-d][1,4]benzodiazepin-6(5H)-on	10-chloro-2,3,7,11b-tetrahydro-2-methyl-11b-phenyloxazolo[3,2-d][1,4]benzodiazepin-6(5H)-one
<b>pemolin</b>	<b>Pemoline</b>	2-amino-5-fenil-2-oksazolin-4-on	2-amino-5-phenyl-2-oxazolin-4-one
<b>pinazepam</b>	<b>Pinazepam</b>	7-klor-1,3-dihidro-5-fenil-1-(2-propinil)-2H-1,4-benzodiazepin-2-on	7-chloro-1,3-dihydro-5-phenyl-1-(2-propynyl)-2H-1,4-benzodiazepin-2-one
<b>pipradrol</b>	<b>Pipradrol</b>	1,1-difenil-1-(2-piperidil)metanol	1,1-diphenyl-1-(2-piperidyl)methanol
<b>pirovaleron</b>	<b>Pyrovalerone</b>	4'-metil-2-(1-pirrolidinil)valerofenon	4'-methyl-2-(1-pyrrolidinyl)valerophenone
<b>prazepam</b>	<b>Prazepam</b>	7-klor-1-(ciklopropilmetil)-1,3-dihidro-5-fenil-2H-1,4-benzodiazepin-2-on	7-chloro-1-(cyclopropylmethyl)-1,3-dihydro-5-phenyl-2H-1,4-benzodiazepin-2-one
<b>sebutabarbital</b>	<b>Secbutabarbital</b>	5-sec-butil-5-etilbarbiturna kiselina	5-sec-butyl-5-ethylbarbituric acid
<b>temazepam</b>	<b>Temazepam</b>	7-klor-1,3-dihidro-3-hidroksi-1-metil-5-fenil-2H-1,4-benzodiazepin-2-on	7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-2H-1,4-benzodiazepin-2-one
<b>tetrazepam</b>	<b>Tetrazepam</b>	7-klor-5-(1-cikloheksen-1-il)-1,3-dihidro-1-metil-2H-1,4-benzodiazepin-2-on	7-chloro-5-(1-cyclohexen-1-yl)-1,3-dihydro-1-methyl-2H-1,4-benzodiazepin-2-one
<b>triazolam</b>	<b>Triazolam</b>	8-klor-6-(o-klorfenil)-1-metil-4H-s-triazolo[4,3-a][1,4]benzodiazepin	8-chloro-6-(o-chlorophenyl)-1-methyl-4H-s-triazolo[4,3-a][1,4]benzodiazepine
<b>vinilbital</b>	<b>Vinylbital</b>	5-(1-metilbutil)-5-vinilbarbiturna kiselina	5-(1-methylbutyl)-5-vinylbarbituric acid
<b>zolpidem</b>	<b>Zolpidem</b>	N,N,6-trimetil-2-p-tolilimidazo[1,2-a]piridin-3-acetamid	N,N,6-trimethyl-2-p-tolylimidazo[1,2-a]pyridine-3-acetamide

3. POPIS TVARI KOJE SE MOGU UPORABITI ZA IZRADU DROGA (»PREKURSORI«)  
 Europski klasifikacijski sustav ovisno o mogućnostima zlouporabe  
 (Official Journal of the European Union od 18. 2. 2004.)

**Kategorija 1.**

<b>Tvar</b>	<b>Tvar, engleski</b>	<b>CAS-ovo ime</b>	<b>KN oznaka</b>	<b>CAS-ov broj</b>
1-fenil-2-propanon, benzil-metil-ke-ton (P2P, BMK)	1-Phenyl-2-propanone, benzyl methyl ketone (P2P, BMK)	(1-phenyl-2-propanone)	2914 31 00	103-79-7
N-acetilntranilna kiselina	N-Acetylthranilic acid	(benzoic acid, 2-(acetylamino)-)	2924 23 00	89-52-1
izosafrol	Isosafrole	(1,3-benzodioxole,5-(1-propenyl)-)	2932 91 00	120-58-1
3,4-metilendioksifenil-2-propanon (PMK)	3,4-Methylenedioxyphenyl-2-propanone (PMK)	(2-propanone,1-[3,4(methylenedioxy)phenyl]-)	2932 92 00	4676-39-5
piperonal	Piperonal	(1,3-benzodioxole-5-carboxaldehyde)	2932 93 00	120-57-0
safrol	Safrole	(1,3-benzodioxole,5-(2-propenyl)-)	2932 94 00	94-59-7
efedrin	Ephedrine	([R-(R*,S*)]-[1-(methylamino)ethyl]-benzenemethanol)	2939 41 00	299-42-3
pseudoefedrin	Pseudoephedrine	([S-(R*,R*)]-[1-(methylamino)ethyl]-benzenemethanol)	2939 42 00	90-82-4
norefedrin	Norephedrine	(R*,S*)- $\alpha$ -(1-aminoethyl)benzenemethanol	2939 44 00	14838-15-4
ergometrin	Ergometrine	(ergoline-8-carboxamide,9,10-didehydro-N-(2-hydroxy-1-methylethyl)-6-methyl-,[8 $\beta$ (S)])	2939 61 00	60-79-7
ergotamin	Ergotamine	(ergotaman-3',6',18'-trione,12'-hydroxy-2'-methyl-5'-(phenylmethyl)-,(5))	2939 62 00	113-15-5

lizerginska kiselina (lizergična kiselina)	Lysergic acid	((8β)-9,10-didehydro-6-methylergoline-8-carboxylic acid)	2939 63 00	82-58-6
alfa-fenilacetoacetonitril (APAAN)	alpha-phenylacetoacetonitrile (APAAN)	2-Phenylacetoacetonitrile	2926 90 95	4468-48-8
alfa-fenilacetoacetamid (APAA)	alpha-phenylacetoacetamide (APAA)	2-Phenylacetoacetamide	2924 29 70	4433-77-6

Kategorija 1. uključuje i stereoizomere navedenih tvari koje nisu katin kad god je postojanje takvih izomera moguće, kao i soli navedenih tvari kad god je postojanje takvih soli moguće i ako nisu soli katina.

### Kategorija 2.

#### POTKATEGORIJA 2.A

Tvar	Tvar, engleski	CAS-ovo ime	KN oznaka	CAS-ov broj
anhidrid octene kiseline	Acetic anhydride	(acetic oxide)	2915 24 00	108-24-7

Potkategorija 2.A uključuje soli navedenih tvari kad god je postojanje takvih soli moguće.

#### POTKATEGORIJA 2.B

Tvar	Tvar, engleski	CAS-ovo ime	KN oznaka	CAS-ov broj
feniloctena kiselina	Phenylacetic acid	(benzeneacetic acid)	2916 34 00	103-82-2
antranilna kiselina	Anthranilic acid	(2-aminobenzoic acid)	2922 43 00	118-92-3
piperidin	Piperidine	(piperidine)	2933 32 00	110-89-4
kalijev permanganat	Potassium permanganate	(permanganic acid (HMnO <sub>4</sub> ), potassium salt)	2841 61 00	7722-64-7

Potkategorija 2.B uključuje soli navedenih tvari kad god je postojanje takvih soli moguće.

### Kategorija 3.

Tvar	Tvar, engleski	CAS-ovo ime	KN oznaka	CAS-ov broj
klorovodična kiselina	Hydrochloric acid	(hydrochloric acid)	2806 10 00	7647-01-0
sumporna kiselina	Sulphuric acid	(sulfuric acid)	2807 00 00	7664-93-9
toluen	Toluene	(toluene)	2902 30 00	108-88-3
dietil-eter	Diethyl ether	(1,1'-oxybis[ethane])	2909 11 00	60-29-7
acetone	Acetone	(2-propanone)	2914 11 00	67-64-1
metil-etil-eton	Methyl ethyl ketone	(2-butanone)	2914 12 00	78-93-3

Kategorija 3. uključuje soli navedenih tvari kad god je postojanje takvih soli moguće i ako nisu soli klorovodične ili sumporne kiseline.

### Kategorija 4.

Tvar	Naziv KN (ako je različit)	KN oznaka
lijekovi i veterinarsko-medicinski proizvodi koji sadrže efedrin ili soli efedrina	Sadrži efedrin ili soli efedrina	3003 40 20 3004 40 20
lijekovi i veterinarsko-medicinski proizvodi koji sadrže pseudoefedrin ili soli pseudoefedrina	Sadrži pseudoefedrin (INN) ili soli pseudoefedrina	3003 40 30 3004 40 30

### Kategorija tvari pod dodatnim praćenjem u Republici Hrvatskoj

Tvar	Tvar, engleski	KN oznaka	CAS-ov broj
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gama-butirolakton (GBL)*	gamma-butirolactone (GBL)	2932 20 20	96-48-0
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\*dopušteno pravnim osobama licenciranim za prekursore

### Izuzeca od zahtjeva EU za stavljanje tvari na tržište

Tvar	Ograničenje*
anhidrid octene kiseline	100 l
kalijev permanganat	100 kg
antranilna kiselina	1 kg
fenilactena kiselina	1 kg
piperidin	0,5 kg

\*navedene količine predstavljaju gornju dozvoljenu granicu za promet navedenim tvarima unutar jedne godine

Ako nije drugačije navedeno u ovom dokumentu sva su kemijska imena prema nomenklaturi Međunarodne unije za čistu i primijenjenu kemiju (IUPAC).

INN – Međunarodna nezaštićena imena (International non-proprietary names) ili generička imena prema Svjetskoj zdravstvenoj organizaciji (WHO).

#### II.

Danom stupanja na snagu ovoga Popisa prestaje važiti Popis droga, psihotropnih tvari i biljaka iz kojih se može dobiti droga te tvari koje se mogu uporabiti za izradu droga (»Narodne novine«, broj 10/16).

#### III.

Ovaj Popis stupa na snagu osmoga dana od dana objave u »Narodnim novinama«.

Klasa: 011-02/18-02/210

Urbroj: 534-02-1-1/6-19-9

Zagreb, 28. siječnja 2019.

Ministar

**prof. dr. sc. Milan Kujundžić, dr. med., v. r.**

