

GUVERNUL REPUBLICII MOLDOVA

HOTĂRÂREA nr. _____

din _____ 2023

Chişinău

**cu privire la modificarea hotărârii Guvernului nr. 1088/2004
„Cu privire la aprobarea tabelelor și listelor substanțelor stupefiante, psihotrope
și precursorilor acestora, supuse controlului”**

În temeiul art. 8 alin. (2) din Legea nr. 382 /1999 cu privire la circulația substanțelor stupefiante, psihotrope și a precursorilor (Monitorul Oficial al Republicii Moldova, 1999, nr. 73-77, art. 339), cu modificările ulterioare, Guvernul HOTĂRĂȘTE:

Hotărârea Guvernului nr. 1088/2004 „Cu privire la aprobarea tabelelor și listelor substanțelor stupefiante, psihotrope și precursorilor acestora, supuse controlului” (Monitorul Oficial al Republicii Moldova, 2004, nr.186-188, art.1278) se modifică, după cum urmează:

- 1) Denumirea Hotărârii Guvernului se modifică și va avea următorul conținut „Cu privire la aprobarea tabelelor și listelor substanțelor stupefiante, psihotrope, precursori, etnobotanice și/sau analogii acestora, supuse controlului”.
- 2) Denumirea Tabelului I se modifică și va avea următorul conținut „SUBSTANȚELE STUPEFIANTE ȘI SUBSTANȚELE PSIHOTROPE ȘI ANALOGII ACESTORA NEUTILIZATE ÎN SCOPURI MEDICALE”;
- 3) Din Lista nr. 1. Substanțele stupefiante, din TABELUL I SUBSTANȚELE STUPEFIANTE ȘI SUBSTANȚELE PSIHOTROPE NEUTILIZATE ÎN SCOPURI MEDICALE se exclud alineatele 7- 12

Cannabis:

- rășină de cannabis
- ulei de cannabis (sau de hasiș)
- marihuană (amestec compus din părțile terminale a plantei de cânepă (cannabis) cu flori, frunze și fără tulpina centrală, uscate sau umede, mărunțite sau întregi, ale diferitelor specii de cânepă care conține tetrahidrocannabinol)
- hasiș

Cannabis, plantă (plantă de cannabis cu sau fără rădăcină sau părți ale plantei de cannabis care conțin tetrahidrocannabinol);

- 4) Lista nr. 1 Substanțele stupefiante din TABELUL I SUBSTANȚELE STUPEFIANTE ȘI SUBSTANȚELE PSIHOTROPE NEUTILIZATE ÎN SCOPURI MEDICALE se completează cu următoarele denumiri de substanțe:

(C7)-CP 47 ,497 sau CP 47 ,497 / 2-[(1S,3R)-3-Hydroxycyclohexyl]-5-(2-methyloctan-2-yl)phenol

JWH-175 3-[(Naphthalen-1-yl)methyl]-1-pentyl-1H-indole

MDMB-FUBINACA sau MDMB(N)-Bz-F sau FUB-MDMB / Methyl N-{1-[(4-fluorophenyl)methyl]-1H-indazole-3-carbonyl}-3-methyl-L-valinate

MMB(N)-BZ-F sau MMB-FUBINACA sau MMB-FUBINACA sau FUB-MMB / Methyl 2-[1-(4-fluorobenzyl)-1H-indazole-3-carboxamido]-3-methylbutanoate

Methamphetamine / N-Methyl-1-phenylpropan-2-amine

1-(2,3,4 - Trimethoxybenzyl)-piperazine dihydrochloride / C₁₄H₂₂N₂O₃ · 2HCl / 1-(2,3,4 - Trimethoxybenzyl)-piperazine dihydrochloride

1,3 – Dimethylbutylamine / C₆H₁₅N / 1,3 – Dimethylbutylamine sau 1,3-DMBA / DMBA / AMP / 4-amino-2-methylpentane

1-(2,5 - Dimethoxybenzyl)-piperazine / C₁₃H₂₀N₂O₂ / 1-[(2,5Dimethoxyphenyl)methyl]piperazine / 1-(2,5-Dimethoxybenzyl)piperazine sau 2,5-DMBP / 2,5-DMBZP

1- Phenylethylamine / C₈H₁₁N / 1-phenylethan-2-amine

1-Phenyl-1-propanamine / C₉H₁₃N / 2-(1H-indol-3-yl)-N,N-dipropylacetamide / 1- phenylpropan-1-amine sau alpha-Ethylbenzylamine / 1-Phenylpropylamine

2-(1H-indol-3-yl)-N,N-dipropylacetamide / C₁₆H₂₂N₂O / 2-(1H-indol-3-yl)-N,N-dipropylacetamide

Arcoline / C₈H₁₃NO₂ / Methyl 1-methyl-1,2,5,6-tetrahydropyridine-3-carboxylate

Benzazepam / C₁₇H₁₆N₂OS / 1,3,6,7,8,9-hexahydro-5-phenyl-2H-[1]benzotieno[2,3-e]-1,4-diazepin-2-one

4-CIC / C₁₂H₁₆ClNO • HCl / 1-(4-chlorophenyl)-2-(isopropylamino)propan-1-one hydrochloride 4-chloro-N-Isopropylcathinone / 4-Chloroiprcathinone sau Clipredrone

14-Cl-alpha-PVP 4-chloro-alpha-pyrrolidinovalerophenone / C₁₅H₂₀ClNO / 1-(4-chlorophenyl)-2-pyrrolidin-1-ylpentan-1-one sau Valerophenone

Cyclohexylmethylindole / C₁₅H₁₉N / 1-(cyclohexylmethyl)-1H-indole

EPPP / C₁₆H₂₃NO₂ / 1-Ethyl-4-phenylpiperidin-4-yl propanoate sau 1-Ethyl-4-phenyl-4-propionoxypiperidine

Ergine / C₁₆H₁₇N₃O / 6-Methyl-9,10-didehydroergoline-8β-carboxamide sau (8β)-6-Methyl-9,10-didehydroergoline-8-carboxamide / LA-111 sau d-Lysergamide sau LAA

4F-NPP / C₁₄H₂₀FNO / 1-(4-fluorophenyl)-2-[(propan-2-yl)amino]pentan-1-one

4F-PHP / C₁₆H₂₂FNO / 1-(4-fluorophenyl)-2-(pyrrolidin-1-yl)hexan-1-one

4-Hydroxymethcathinone / C₁₀H₁₃NO₂ / 1-(4-hydroxy-phenyl)-2-methylamino-propan-1-one

MDC / C₁₀H₁₁NO₃ / 2-Amino-1-(1,3-benzodioxol-5-yl)propan-1-one sau 3,4-Methylenedioxcathinone / bk-MDA

4-MeO-PV9 / C₁₉H₂₉NO₂ / 1-(4-methoxyphenyl)-2-(pyrrolidin-1-yl)octan-1-one sau 4-MeO-alpha-POP, 4-MeO-α-PV9

N-(2,6-Dimethylphenyl)-1- piperidineacetamide / C₁₅H₂₂N₂O / N-(2,6-Dimethylphenyl)-1-piperidineacetamide

N-Benzyl-1-phenylethylamine / C₁₅H₁₇N / N-benzyl-1-phenylethan-1-amine

N Propyl-3,4-methylenedioxcathinone/ Propilone / C₁₃H₁₇NO₃ / 1-(2H-1,3-benzodioxol-5-yl)-2-(propylamino)propan-1-one sau Propyl-3,4-methylenedioxcathinone

3,4-Methylenedioxcathinone / C₁₀H₁₁NO₃ / 2-amino-1-(3,4-methylenedioxyphenyl)propan-1-one sau BK-MDA

Pentylindole / C₁₃H₁₇N / 1-Pentyl-1H-indole

Phenmetrazine / C13H19NO / 4-ethyl-3-methyl-2-phenylmorpholine
 3-Methylphenmetrazine / C12H17NO / 3-methyl-2-(3-methylphenyl)morpholine sau 3-Methylphenmetrazine, 3-MPM, 3-MPH
 Phenmetrazine / C11H15NO / 2-phenyl-3-methylmorpholine sau Oxazimedrine
 Isophenmetrazine / C11H15NO / 5-methyl-2-phenylmorpholine
 Prolintane / C15H23N / 1-(1-Benzylbutyl)pyrrolidine
 RH – 34 / C18H19N3O3 / 3-{2-[(2-methoxybenzyl)amino]ethyl}quinazoline-2,4(1H,3H)-dione
 Thiopropamine / C7H11NS / α -methyl-2-thiopheneethanamine sau Thienoamphetamine
 Methiopropamine / C8H13NS / N-methyl-1-(thiophen-2-yl)propan-2-amine sau MPA, Methedrene, Methylthienylpropamine
 1P-LSD (sugativă, timbru) / C23H29N3O2 / N,N-Diethyl-6-methyl-1-propanoyl-9,10-didehydroergoline-8 β -carboxamide sau 1-propionyl-lysergic acid diethylamide
 4-fluoroamphetamine / 4 – FA (pulbere/lichid) / C9H12FN / 1-(4-Fluorophenyl)propan-2-amine sau 4-FMP, PFA para-fluoroamphetamine
 3-FEA / 3-Fluoroethamphetamine / C11H16FN / 2-(Furan-3-yl)ethan-1-amine
 5-MeO-MiPT (pulbere) / C15H22N2O / 5-methoxy-N-methyl-N-isopropyltryptamine
 6-APB (pulbere/tablete) / C11H13NO / 6-(2-aminopropyl)benzofuran
 5-APB / C11H13NO / 5-(2-Aminopropyl)benzofuran
 Acrylfentanyl (pulbere) / C22H26N2O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]prop-2-enamide
 ADB – CHMINACA / MAB-CHMINACA / C21H30N4O2 / N-[(2S)-1-Amino-3,3-dimethyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide
 alpha-pyrrolidinohexanophenone / alpha-PHP (pulbere) / C16H23NO / 1-Phenyl-2-(pyrrolidin-1-yl)hexan-1-one sau PV-7
 Furanylfentanyl (pulbere, spray, capsule/tablete) / C24H26N2O2 / N-phenylN-[1-(2-phenylethyl)piperidin-4-yl]furan-2-carboxamide sau FU-F, 2-furanylfentanyl
 THF-F / C24H30N2O2 / N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]oxolane-2-carboxamide sau THF-fentanyl, Tetrahydrofuranylfentanyl
 GHB/ gamma-hydroxybutyrate (lichid) / C4H8O3 / 4-Hydroxybutanoic acid sau γ -Hydroxybutyric acid
 GBL/ gamma butyrolactone (lichid) / C4H6O2 / Oxolan-2-one sau Butyrolactone 1,4-Lactone, 4-Butyrolactone
 Mexedrone (pulbere) / C12H17NO2 / 3-methoxy-2-(methylamino)-1-(4-methylphenyl)propan-1-one
 NEDPA/ Ephedrine (pulbere) / C16H19N / N-ethyl-1,2-diphenylethan-1-amine sau EPE
 THJ-018 (pulbere) / C23H22N2O / 3-(naphthalene-1-carbonyl)-1-pentyl-1H-indazole
 5F-THJ-018 / C22H21FN4O / 1-(5-fluoropentyl)-3-(naphthalene-1-carbonyl)-1H-indazole sau THJ-2201 (AM-2201 indazole analogue)
 TH-PVP (cristale) / C19H27NO / 2-(Pyrrolidin-1-yl)-1-(5,6,7,8-tetrahydronaphthalen-2-yl)pentan-1-one sau 3',4'-tetramethylene- a-PVP
 alpha-POP / PV9 (pulbere) / C18H27NO / 1-Phenyl-2-(pyrrolidin-1-yl)octan-1-one sau α -Pyrrolidino-octanophenone
 Pentylone (pulbere) / C13H17NO3 / β -Keto-Methylbenzodioxolylpentanamine sau β k-Methyl-K, β k-MBDP, methylenedioxy-pentadone

Ocfentanyl/ Ocfentanil (pulbere) / C₂₂H₂₇FN₂O₂ / (4-benzylpiperazin-1-yl)(2-(isopentylamino)pyridin-3-yl)methanone sau 2-fluoro MAF, o-fluoro MAF, 2-fluoro Methoxyacetyl fentanyl

4-ANPP, ANPP/ Despropionylfentanyl / C₁₉H₂₄N₂ / N-phenyl-1-(2-phenylethyl)piperidin-4-amine sau 4-anilino-N-phenethylpiperidine

N-ethylhexedrone/ NEH (pulbere) / C₁₄H₂₁NO / 2-(ethylamino)-1-phenylhexan-1-one sau HEXEN

2-MeO-diphenidine / MXP (pulbere) / C₂₀H₂₅NO / 1-[1-(2-Methoxyphenyl)-2-phenylethyl]piperidine sau Methoxphenidine, 2-MXD

JWH-210 (pulbere/substanță solidă) / C₂₆H₂₇NO / (4-Ethyl-naphthalen-1-yl)(1-pentyl-1H-indol-3-yl)methanone

Isopropylphenidate (pulbere) / C₁₆H₂₃NO₂ / Propan-2-yl phenyl(piperidin-2-yl)acetate sau IPH, IPPD

Flubromazepam / C₁₅H₁₀BrFN₂O / 7-Bromo-5-(2-fluorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one

Phenyl-2-nitropropene (pulbere) / C₉H₉NO₂ / (2-nitro-1-propen-1-yl)-benzene sau P2NP

N-ethylnorpentedrone / Ethylpentylone (tablete) / C₁₃H₁₉NO / 2-(Ethylamino)-1-phenylpentan-1-one sau N-ethylaminopentiophenone, Ethylpentylone

N,N-Diethylpentylone / C₁₆H₂₃NO₃ / 1-(2H-1,3-Benzodioxol-5-yl)-2-(diethylamino)pentan-1-one

O-PCE / Eticyclidone sau 2-(Ethylamino)-2-phenylcyclohexan-1-one sau 2'-oxo-PCE diButylone / bk-DMBDB / C₁₃H₁₇NO₃ / 1-(2H-1,3-Benzodioxol-5-yl)-2-(dimethylamino)butan-1-one sau Methylbutylone

alpha-PEP/ PV8 (pulbere) / C₁₇H₂₅NO / 1-Phenyl-2-(pyrrolidin-1-yl)heptan-1-one sau α-PHPP

MDPEP / C₁₈H₂₅NO₃ / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)heptan-1-one sau 3,4-methylenedioxy-PV8

AMB-CHMICA (pulbere) / C₂₂H₃₀N₂O₃ / Methyl N-[1-(cyclohexylmethyl)-1H-indole-3-carbonyl]-L-valinate sau MMB-CHMICA

alpha-PiHP (pulbere) / C₁₆H₂₃NO / 4-Methyl-1-phenyl-2-(pyrrolidin-1-yl)pentan-1-one

5-MeO-DMT (pulbere) / C₁₃H₁₈N₂O / 2-(5-Methoxy-1H-indol-3-yl)-N,N-dimethylethan-1-amine

5F-AB-FUPPYCA (pulbere) / C₂₀H₂₆F₂N₄O₂ / N₂-[1-(5-Fluoropentyl)-5-(4-fluorophenyl)-1H-pyrazole-3-carbonyl]-L-valinamide sau AZ-037

4F-MPH / (pulbere) / C₁₄H₁₈FNO₂ / Methyl (4-fluorophenyl)(piperidin-2-yl)acetate sau 4-fluoromethylphenidate

4F-EPH / 4-fluoroethylphenidate (pulbere) / C₁₅H₂₀FNO₂ / Ethyl (4-fluorophenyl)(piperidin-2-yl)acetate

4-Phenylpiperidine (pulbere)

4-EMC / 4-Ethylmethcathinone (pulbere) / C₁₂H₁₇NO / 1-(4-Ethylphenyl)-2-(methylamino)propan-1-one

4-AcO-DMT (pulbere) / C₁₄H₁₈N₂O₂ / 4-acetoxy-N,N-dimethyltryptamine sau Psilacetin, O-Acetylpsilocin

3-MeO-PCP (tablete) / C₁₈H₂₇NO / 1-[1-(3-Methoxyphenyl)cyclohexyl]piperidine sau 3-Methoxyphencyclidine

3-fluorophenmetrazine/ 3-FPM (pulbere, cristale) / C₁₁H₁₄FNO / 2-(3-fluorophenyl)-3-methylmorpholine sau 3-FPH, PAL-593

3,4-dichloromethylphenidate (pulbere) / C₁₄H₁₇Cl₂NO₂ / Methyl (3,4-dichlorophenyl)(piperidin-2-yl)acetate sau 3,4-DCMP

2-FA (pulbere) / C₉H₁₂FN / 1-(2-Fluorophenyl)propan-2-amine sau 2-fluoroamphetamine

2C-B-fly (tablete) / C₁₂H₁₄BrNO₂ / 2-(8-bromo-2,3,6,7-tetrahydrofuro [2,3-f][1]benzofuran-4-yl)ethanamine

3C-B-fly / C₁₃H₁₆BrNO₂ / 1-(8-bromo-2,3,6,7-tetrahydrobenzo[2,3-f][1]benzofuran-4-yl)-propan-2-amine

2C-B (Nexus) (tablete, capsule) / C₁₀H₁₄BrNO₂ / 2,5-dimethoxy-4-bromophenethylamine sau BDMPEA

MXE / Methoxetamine (pulbere) / C₁₅H₂₁NO₂ / 2-(Ethylamino)-2-(3-methoxyphenyl)cyclohexan-1-one sau 3-MeO-2'-oxo-PCE

3,4-CTMP (pulbere) / C₁₄H₁₇Cl₂NO₂ / N-methyl-2,3-dihydro-1H-inden-2-amine sau 3,4-dichloromethylphenidate

N-methyl-2AI / NM-2AI / C₁₀H₁₃N / N-methyl-2,3-dihydro-1H-inden-2-amine sau N-methyl-2-aminoindane

5-IAI / C₉H₁₀IN / 5-Iodo-2,3-dihydro-1H-inden-2-amine sau 5-Iodo-2-aminoindane

MDAI / C₁₀H₁₁NO₂ / 2H,5H,6H,7H-indeno[5,6-d][1,3]dioxol-6-amine sau 5,6-methylenedioxy-2-aminoindane

MDMAI / C₁₁H₁₃NO₂ / N-Methyl-6,7-dihydro-5H-indeno[5,6-d][1,3]dioxol-6-amine sau 5,6-Methylenedioxy-N-methyl-2-aminoindane

1-Aminoindane / C₉H₁₁N / 2,3-dihydro-1H-inden-1-amine

2-Aminoindane / 2-AI / C₉H₁₁N / 2,3-dihydro-1H-inden-2-amine

MMAI / C₁₁H₁₅NO / 5-Methoxy-6-methyl-2,3-dihydro-1H-inden-2-amine sau 5-Methoxy-6-methyl-2-aminoindane

ETAI / C₁₂H₁₄F₃N / N-Ethyl-5-(trifluoromethyl)-2,3-dihydro-1H-inden-2-amine

Methamnetamine / C₁₄H₁₇N / N-Methyl-1-(naphthalen-2-yl)propan-2-amine sau Methylnaphetamine, MNA, MNT, PAL-1046

5-APB NBOMe / C₁₉H₂₁NO₂ / 1-(benzofuran-5-yl)-N-(2-methoxybenzyl)propan-2-amine

2-EAPB sau 1-(1-Benzofuran-2-yl)-N-ethylpropan-2-amine

2-APB / C₁₁H₁₃NO / 2-(2-aminopropyl)benzofuran

2-MAPB / C₁₂H₁₅NO / 1-(1-Benzofuran-2-yl)-N-methylpropan-2-amine

6-EAPB / C₁₃H₁₇NO / 1-(benzofuran-6-yl)-N-ethylpropan-2-amine

6-MAPB / C₁₂H₁₅NO / 1-(1-Benzofuran-6-yl)-N-methylpropan-2-amine

bk-MPA / C₈H₁₁NOS / 2-(Methylamino)-1-(thiophen-2-yl)propan-1-one sau MTP, Thiothinone

5Cl-bk-MPA / C₈H₁₀ClNOS / 1-(5-Chlorothiophen-2-yl)-2-(methylamino)propan-1-one

5-EAPB / C₁₃H₁₇NO / 1-(Benzofuran-5-yl)-N-ethylpropan-2-amine

alpha-PVT / C₁₃H₁₉NOS / 2-(pyrrolidin-1-yl)-1-(thiophen-2-yl)pentan-1-one sau α-Pyrrolidinopentiothiophenone

5-APDI / C₁₂H₁₇N / 5-(2-Aminopropyl)-2,3-dihydro-1H-indene sau Indanylaminopropane, IAP

5-APDB / C₁₁H₁₅NO / 1-(2,3-Dihydro-1-benzofuran-5-yl)propan-2-amine sau 3-Desoxy-MDA, EMA-4

6-APDB / C₁₁H₁₅NO / 1-(2,3-Dihydro-1-benzofuran-6-yl)propan-2-amine sau 4-Desoxy-MDA, EMA-3

Thienoamphetamine / C₇H₁₁NS / 1-(2-Thienyl)propan-2-amine, 1-Methyl-2-thiophen-2-yl-ethylamine

2-Phenyl-3-aminobutane / 2-Phenyl-3-aminobutane, 3-Phenyl-2-butanamine sau β-methylamphetamine

4-APB / C₁₁H₁₃NO / 1-Benzofuran-4-yl-propan-2-amine sau 4-(2-Aminopropyl)benzofuran

DPIA / C₁₉H₂₅N / 1-Phenyl-N-(1-phenylpropan-2-yl)propan-2-amine sau di-(B-phenylisopropyl)amine

N-formyl-DPIA / C₁₉H₂₃NO /

3MeO-PCMo / C₁₇H₂₅NO₂ / 4-[1-(3-methoxyphenyl)cyclohexyl]morpholine

3MeO-PCP / 3-Methoxyphencyclidine / C₁₈H₂₇NO / 1-[1-(3-Methoxyphenyl)cyclohexyl]piperidine

Deschloroketamine / DCK / C₁₃H₁₇NO / 2-(Methylamino)-2-phenylcyclohexan-1-one sau DXE, 2'-Oxo-PCM

N-ethylnorketamine / C₁₄H₁₈ClNO / 2-(2-Chlorophenyl)-2-(ethylamino)cyclohexan-1-one

2-MeO-Ketamine / Methoxyketamine / C₁₄H₁₉NO₂ / 2-(2-Methoxyphenyl)-2-(methylamino)cyclohexan-1-one sau 2-MeO-2-deschloroketamine

4-MeO-PCP / 4-Methoxyphencyclidine / C₁₈H₂₇NO / 1-[1-(4-Methoxyphenyl)cyclohexyl]piperidine sau Methoxydine

3-MeO-PCE / 3-Methoxyeticyclidine / C₁₅H₂₃NO / N-Ethyl-1-(3-methoxyphenyl)cyclohexan-1-amine

Nifoxipam / C₁₅H₁₀FN₃O₄ / 5-(2-Fluorophenyl)-3-hydroxy-7-nitro-1,3-dihydro-2H-1,4-benzodiazepin-2-one

Clonazolam / Clonitrazolam / C₁₇H₁₂ClN₅O₂ /

Flubromazolam / C₁₇H₁₂BrFN₄ / 8-Bromo-6-(2-fluorophenyl)-1-methyl-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine

Deschloroetizolam / C₁₇H₁₆N₄S / 2-Ethyl-9-methyl-4-phenyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepine sau Thiéналprazolam

Diclazepam / chlorodiazepam / C₁₆H₁₂Cl₂N₂O / 7-Chloro-5-(2-chlorophenyl)-1-methyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one sau 2'-chloro-diazepam

Pyrazolam / C₁₆H₁₂BrN₅ / 8-Bromo-1-methyl-6-(pyridin-2-yl)-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine

AMB-CHMICA / C₂₂H₃₀N₂O₃ / Methyl N-[1-(cyclohexylmethyl)-1H-indole-3-carbonyl]-L-valinate sau MMB-CHMICA

MDMB-CHMCZCA / C₂₇H₃₄N₂O₃ / Methyl N-[9-(cyclohexylmethyl)-9H-carbazole-3-carbonyl]-3-methyl-L-valinate, Methyl (2S)-2-{[9-(cyclohexylmethyl)-9H-carbazole-3-carbonyl]amino}-3,3-dimethylbutanoate

AB-CHMFUPPYCA / C₂₂H₂₉FN₄O₂ / N-[(2S)-1-Amino-3-methyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)-5-(4-fluorophenyl)-1H-pyrazole-3-carboxamide sau AB-CHFUPPYCA

CBL-018 / C₂₄H₂₃NO₂ / Naphthalen-1-yl 1-pentyl-1H-indole-3-carboxylate

5-fluoropentyl-3-pyridinoylindole / C₁₉H₁₉FN₂O / [1-(5-Fluoropentyl)-1H-indol-3-yl](phenyl)methanone

5F-PY-PICA / C₁₈H₂₃FN₂O / [1-(5-Fluoropentyl)-1H-indol-3-yl](pyrrolidin-1-yl)methanone

FUB-JWH-018 / C26H18FNO / {1-[(4-Fluorophenyl)methyl]-1H-indol-3-yl}(naphthalen-1-yl)methanone sau FUB-018

5C-AKB48 / C23H30ClN3O / N-(Adamantan-1-yl)-1-(5-chloropentyl)-1H-indazole-3-carboxamide sau 5Cl-AKB-48

5F-EMB-PINACA / C20H28FN3O3 / Ethyl (2S)-2-{{1-(5-fluoropentyl)-1H-indazole-3-carbonyl}amino}-3-methylbutanoate sau 5F-AEB

5F-PY-PINACA / C17H22FN3O / [1-(5-Fluoropentyl)-1H-indazol-3-yl](pyrrolidin-1-yl)methanone

EMB-FUBINACA / C20H28FN3O3 / Ethyl (2S)-2-({1-[(4-fluorophenyl)methyl]-1H-indazole-3-carbonyl}amino)-3-methylbutanoate sau AEB-FUBINACA, FUB-AEB

MDMB-FUBICA / C23H25FN2O3 / Methyl (2S)-2-({1-[(4-fluorophenyl)methyl]-1H-indole-3-carbonyl}amino)-3,3-dimethylbutanoate

AMB-CHMINACA / C21H29N3O3 / Methyl (2S)-2-{{1-(cyclohexylmethyl)-1H-indazole-3-carbonyl}amino}-3-methylbutanoate sau MMB-CHMINACA, MA-CHMINACA

SDB-005 / C23H22N2O2 / naphthalen-1-yl 1-pentyl-1H-indazole-3-carboxylate

5F-ADB-PINACA / C19H27FN4O2 / N-[(2S)-1-Amino-3,3-dimethyl-1-oxobutan-2-yl]-1-(5-fluoropentyl)-1H-indazole-3-carboxamide

ADB-PINACA / C19H28N4O2 / N-[(2S)-1-Amino-3,3-dimethyl-1-oxobutan-2-yl]-1-pentyl-1H-indazole-3-carboxamide

AB-PINACA N-(2-fluoropentyl) isomer / C18H25FN4O2 / N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(2-fluoropentyl)-1H-indazole-3-carboxamide sau 2-fluoro AB-PINACA

5Cl-AB-PINACA / C18H25ClN4O2 / 2-{{1-(5-chloropentyl)-1H-indazol-3-yl}formamido}-3-methylbutanamide sau 5Cl-ABP

APP-CHMINACA / C24H28N4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide sau PX-3

APP-FUBINACA / C24H21FN4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-[(4-fluorophenyl)methyl]-1H-indazole-3-carboxamide

MDMB-FUBINACA / C22H24FN3O3 / Methyl (2S)-2-({1-[(4-fluorophenyl)methyl]-1H-indazole-3-carbonyl}amino)-3,3-dimethylbutanoate sau FUB-MDMB, MDMB(N)-Bz-F

CUMYL-5F-P7AICA / C22H26FN3O / (1-(5-fluoropentyl)-N-(2-phenylpropan-2-yl)-7-azaindole-3-carboxamide) sau SGT-263

M-CHMIC / C17H21NO2 / methyl 1-(cyclohexylmethyl)-1H-indole-3-carboxylate

FUB-144 / C23H24FNO / {1-[(4-Fluorophenyl)methyl]-1H-indol-3-yl}(2,2,3,3-tetramethylcyclopropyl)methanone sau FUB-UR-144

5F-MDMB-PINACA / C20H28FN3O3 / Methyl (2S)-2-{{1-(5-fluoropentyl)-1H-indazole-3-carbonyl}amino}-3,3-dimethylbutanoate sau 5F-ADB, MDMB(N)-2201

ADAMANTYL-THPINACA / C24H31N3O2 / N-(Adamantan-1-yl)-1-[(oxan-4-yl)methyl]-1H-indazole-3-carboxamide sau ATHPINACA, AD-THPINACA

5F-AMB-PICA / C20H27FN2O3 / Methyl (2S)-2-{{1-(5-fluoropentyl)-1H-indole-3-carbonyl}amino}-3-methylbutanoate sau MMB-2201, I-AMB

5F-APP-PINACA / C22H25FN4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-(5-fluoropentyl)-1H-indazole-3-carboxamide sau PX-2, FU-PX, PPA(N)-2201

APP-FUBINACA / C24H21FN4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-[(4-fluorophenyl)methyl]-1H-indazole-3-carboxamide

5F-APP-PICA / C23H26FN3O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-(5-fluoropentyl)-1H-indole-3-carboxamide sau PX-1, SRF-30

ADB-CHMICA / C22H31N3O2 / N-[1-(aminocarbonyl)-2,2-dimethylpropyl]-1-(cyclohexylmethyl)-1H-indole-3-carboxamide

CUMYL-5FPINACA / C22H26FN3O / 1-(5-Fluoropentyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide

NM-2201 / C24H22FNO2 / Naphthalen-1-yl 1-(5-fluoropentyl)-1H-indole-3-carboxylate sau CBL-2201

5F-SDB-005 / C23H21FN2O2 / naphthalen-1-yl 1-(5-fluoropentyl)-1H-indazole-3-carboxylate

ADB-CHMINACA / C21H30N4O2 / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide sau N-[1-(aminocarbonyl)-2,2-dimethylpropyl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide sau MAB-CHMINACA

CUMYL-BICA / C22H27N3O / 1-Butyl-N-(2-phenylpropan-2-yl)-1H-indole-3-carboxamide sau SGT-24

CUMYL-PINACA / C22H27N3O / 1-Pentyl-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide

4Cl-CUMYL-PINACA / C22H26ClN3O / N-[2-(4-chlorophenyl)propan-2-yl]-1-pentyl-1H-indazole-3-carboxamide sau SGT-157

CUMYL-5F-PICA / C23H27FN2O / 1-(5-Fluoropentyl)-N-(2-phenylpropan-2-yl)-1H-indole-3-carboxamide

CUMYL-THPINACA / C23H27N3O2 / 1-[(Oxan-4-yl)methyl]-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide sau SGT-42

CUMYL-PICA / C23H28N2O / 1-Pentyl-N-(2-phenylpropan-2-yl)-1H-indole-3-carboxamide sau SGT-56

AB-FUBINACA 2-fluorobenzyl isomer / C20H21FN4O2 / N-[(1S)-1-(aminocarbonyl)-2-methylpropyl]-1-[(2-fluorophenyl)methyl]-1H-indazole-3-carboxamide

MN-18 / C23H23N3O / N-(naphthalen-1-yl)-1-pentyl-1H-indazol-3-carboxamide

5F- MN-18 / C23H22FN3O / 1-(5-fluoropentyl)-N-(naphthalen-1-yl)-1H-indazole-3-carboxamide

FUB-AKB48 / C25H26FN3O / N-(adamantan-1-yl)-1-(4-fluorobenzyl)-1H-indazole-3-carboxamide sau FUB-APINACA, AFUBINACA

5F-AKB-57 / C23H29FN2O2 / adamantan-1-yl 1-(5-fluoropentyl)-1H-indazole-3-carboxylate sau 5-flouro-APINAC

JWH-071 / C21H17NO / (1-Ethyl-1H-indol-3-yl)(naphthalen-1-yl)methanone

EG-018 / C28H25NO / (Naphthalen-1-yl)(9-pentyl-9H-carbazol-3-yl)methanone

AM-2201 sau [1-(5-Fluoropentyl)-1H-indol-3-yl](naphthalen-1-yl)methanone

FUBIMINA / C23H21FN2O / [1-(5-Fluoropentyl)-1H-benzimidazol-2-yl](naphthalen-1-yl)methanone sau BIM-2201, BZ-2201, FTHJ

5F-AMBICA / C19H26FN3O3 / N-[(2S)-1-Amino-3-methyl-1-oxobutan-2-yl]-1-(5-fluoropentyl)-1H-indole-3-carboxamide

FDU-PB-22 / C26H18FNO2 / Naphthalen-1-yl 1-[(4-fluorophenyl)methyl]-1H-indole-3-carboxylate

Mepirapim / C19H27N3O / (4-methylpiperazin-1-yl)(1-pentyl-1H-indol-3-yl)methanone

PB-22 indazole analogue / C22H21N3O2 / 1-pentyl-1H-indazole-3-carboxylic acid, 8-quinolinyl ester sau NPB-22

5F- NPB-22 / 5F-QUP7AIC / C22H20FN3O2 / quinolin-8-yl 1-(5-fluoropentyl)-1H-pyrrolo[2,3-b]pyridine-3-carboxylate 1-(5-fluoropentyl)-1H-pyrrolo[2,3-b]pyridine-3-carboxylate

M5FPIC / C15H18FNO2 / methyl 1-(5-fluoropentyl)-1H-indole-3-carboxylate sau 5F-PB-22 methylester analogue

N,N-Diethyl-2-(1-pentyl-1H-indol-3-yl)-4-thiazol-methanamine / C₂₁H₂₉N₃S/ N-ethyl-N-((2-(1-pentyl-1H-indol-3-yl)thiazol-4-yl)methyl)ethanamine

N-1-Naphthalenyl-1-(5-fluoropentyl)-1H-indazole-3-carboxamide / C₂₃H₂₂FN₃O / 1-(5-Fluoropentyl)-N-1-naphthalenyl-1H-indazole-3-carboxamide sau 5F-MN-18

N-(2-Methoxyethyl)-N-(1-methylethyl)-2-(1-pentyl-1H-indol-3-yl)-4-thiazol-methanamine / C₂₃H₃₃N₃OS / N-(2-methoxyethyl)-N-((2-(1-pentyl-1H-indol-3-yl)thiazol-4-yl)methyl)propan-2-amine

1-(Cyclohexylmethyl)-2-[(4-ethoxyphenyl)methyl]-N,N-diethyl-1H-benzimidazol-5-carboxamide / C₂₈H₃₇N₃O₂ / 1-(Cyclohexylmethyl)-2-[(4-ethoxyphenyl)methyl]-N,N-diethyl-1H-benzimidazol-5-carboxamide

A-796,260 isomer / C₂₂H₃₀N₂O₂ / (E)-3,4,4-trimethyl-1-(1-(2-morpholinoethyl)-1H-indol-3-yl)pent-2-en-1-one

SDB-006 / C₂₁H₂₄N₂O / N-Benzyl-1-pentyl-1H-indole-3-carboxamide

5F-SDB-006 / C₂₁H₂₃FN₂O / N-Benzyl-1-(5-fluoropentyl)-1H-indole-3-carboxamide

FUB-PB-22 / C₂₅H₁₇FN₂O₂ / Quinolin-8-yl 1-[(4-fluorophenyl)methyl]-1H-indole-3-carboxylate

AM-6527 5-fluoropentyl derivative / C₂₄H₂₃FN₂O / (N-5-fluoropentyl) (1-(5-Fluoropentyl)-N-(naphthalen-2-yl)-1H-indole-3-carboxamide) sau 5F-NNEI-2

MN-24 / C₂₄H₂₄N₂O / N-(Naphthalen-1-yl)-1-pentyl-1H-indole-3-carboxamide sau NNEI, AM-6527

AM-2201 indazole / C₂₃H₂₁FN₂O / [1-(5-fluoropentyl)-1H-indazol-3-yl](naphthalen-1-yl)methanone sau THJ-2201, 5-Fluoro-THJ-018

AM-2201 N-(4-fluoropentyl) / C₂₄H₂₂FNO / (1-(4-fluoropentyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone

MAM-2201 / C₂₅H₂₄FNO / [1-(5-Fluoropentyl)-1H-indol-3-yl](4-methylnaphthalen-1-yl)methanone sau JWH-122 (5-fluoropentyl), AM-2201 4-methylnaphthyl analog

ADBICA / C₂₀H₂₉N₃O₂ / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-indole-3-carboxamide sau ADB-PICA

LY2183240-2'-isomer / C₁₇H₁₇N₅O / 5-([1,1'-biphenyl]-4-ylmethyl)-N,N-dimethyl-2H-tetrazole-2-carboxamide

ADB-PINACA / C₁₉H₂₈N₄O₂ / N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-indazole-3-carboxamide

5F-ADB-PINACA / C₁₉H₂₇FN₄O₂ / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-indazole-3-carboxamide

5F-ADBICA / C₂₀H₂₈FN₃O₂ / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-indole-3-carboxamide

AM-1248 Azepane isomer / C₂₆H₃₄N₂O / (3,5,7)-adamantan-1-yl(1-(1-methylazepan-3-yl)-1H-indol-3-yl)methanone

JWH-412 5-fluoropentyl / C₂₄H₂₁F₂NO / (4-fluoro-1-naphthalenyl)[1-(5-fluoropentyl)-1H-indol-3-yl]-methanone sau JWH 412 5-fluoropentyl analog, 5-fluoro JWH 412

JTE-907 / C₂₄H₂₆N₂O₆ / N-(Benzo[1,3]dioxol-5-ylmethyl)-7-methoxy-2-oxo-8-pentyl-1,2-dihydroquinoline-3-carboxamide

A-836,339 / C₁₆H₂₆N₂O₂S / N-[3-(2-methoxyethyl)-4,5-dimethyl-1,3-thiazol-2-ylidene]-2,2,3,3-tetramethylcyclopropane-1-carboxamide

JWH-307 bromo derivative / C₂₆H₂₄BrNO / (5-(2-bromophenyl)-1-pentyl-1H-pyrrol-3-yl)(naphthalen-1-yl)methanone

JWH-030 / C₂₄H₂₂BrNO / Naphthalen-1-yl-(1-pentylpyrrol-3-yl)methanone

JWH-145 / C₂₆H₂₅NO / 1-Naphthalenyl(1-pentyl-5-phenyl-1H-pyrrol-3-yl)-methanone

UR-144 (N-heptyl analogue) / UR-144 heptyl derivative / C₂₃H₃₃NO / (1-Heptyl-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone

UR-144 / C₂₁H₂₉NO / (1-Pentyl-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone sau TMCP-018, MN-001

JWH-368 / C₂₆H₂₄FNO / [5-(3-fluorophenyl)-1-pentyl-1H-pyrrol-3-yl]-1-naphthalenyl-methanone

EAM-2201 / C₂₆H₂₆FNO / (1-(5-Fluoropentyl)-1H-indol-3-yl)(4-ethyl-1-naphthalenyl)-methanone sau 5-Fluoro JWH-210, 4'-ethyl-AM-2201

JWH-methylcyclohexane-8quinolinol / BB-22 / C₂₅H₂₄N₂O₂ / 8-Quinolinyl 1-(cyclohexylmethyl)-1H-indole-3-carboxylate sau QUCHIC

A-834,735 / C₂₂H₂₉NO₂ / 1-(Tetrahydropyran-4-ylmethyl)-1H-indol-3-yl-(2,2,3,3-tetramethylcyclopropyl)methanone

5Cl-UR-144 / C₂₁H₂₈ClNO / (1-(5-Chloropentyl)-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone sau UR-144 N-(5-chloropentyl)

AB-005 / C₂₃H₃₂N₂O / 1-[(1-methylpiperidin-2-yl)methyl]-3-(2,2,3,3-tetramethylcyclopropanecarbonyl)-1H-indole

AB-005 azepane isomer / C₂₃H₃₂N₂O / 1-(1-methylazepan-2-yl)-3-(2,2,3,3-tetramethylcyclopropanecarbonyl)-1H-indole

4-HTMPIO / C₂₁H₃₁NO₂ / 4-hydroxy-3,3,4-trimethyl-1-(1-pentyl-1H-indol-3-yl)pentan-1-one

JWH-302 / C₂₂H₂₅NO₂ / (1-pentyl-3-(3-methoxyphenylacetyl)indole)

JWH 018 N-(5-chloropentyl) derivative / C₂₄H₂₂ClNO / (1-(5-chloropentyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone

JWH 018 N-(5-bromopentyl) derivative / C₂₄H₂₂ClNO / [1-(5-bromopentyl)-1H-indol-3-yl](naphthalen-1-yl)methanone

JWH-018 adamantyl carboxamide / APICA / C₂₄H₃₂N₂O / N-(Adamantan-1-yl)-1-pentyl-1H-indole-3-carboxamide sau 2NE1, SDB-001

JWH-018 (cyclohexylmethyl) / C₂₆H₂₅NO / (1-(cyclohexylmethyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone

JWH-018 N-(5-hydroxypentyl) / C₂₄H₂₃NO₂ / (1-(5-hydroxypentyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone

JWH-018 (5-chloropentyl) indazole analogue / C₂₃H₂₁ClN₂O / 5Cl-THJ-018

MAM-2201 chloropentyl derivative / C₂₅H₂₄ClNO / [1-(5-chloropentyl)-1H-indol-3-yl](4-methyl-1-naphthalenyl)-methanone

JWH-122 pentenyl 2-methylindole derivative / C₂₆H₂₅NO / (2-methyl-1-(pent-4-en-1-yl)-1H-indol-3-yl)(4-methylnaphthalen-1-yl)methanone

JWH-122 (5-Methyl-naphtyl isomer) / C₂₅H₂₅NO /

AM-694 methyl substituted for iodine / C₂₁H₂₂FNO / (1-(5-fluoropentyl)-1H-indol-3-yl)(o-tolyl)methanone sau 1-(5-fluoropentyl)-3-(2-methylbenzoyl)indole

AM-694 ethyl substituted for iodine / C₂₂H₂₄FNO / 1-[(5-fluoropentyl)-1H-indol-3-yl](2-ethylphenyl)methanone sau 1-(5-fluoropentyl)-3-(2-ethylbenzoyl)indole

UR-144 (-2H) sau 1-pentyl-3-(2,2,3,3-tetramethylcyclopropanecarbonyl)-1H-indole sau KM X-1, TMCP-018, MN-001

STS-135 / C₂₄H₃₁FN₂O / N-(Adamantan-1-yl)-1-(5-fluoropentyl)-1H-indole-3-carboxamide sau 5F-APICA

JWH-370 / C₂₇H₂₇NO / [5-(2-Methylphenyl)-1-pentyl-1H-pyrrol-3-yl]-1-naphthalenyl-methanone
 3-(p-Methoxybenzoyl)-N-methylindole
 URB-754 / C₁₆H₁₄N₂O₂ / 6-methyl-2-[(4-methylphenyl)amino]-1-benzoxazin-4-one
 HU-331 / C₂₁H₂₈O₃ / 3-hydroxy-2-[(1R)-3-methyl-6-prop-1-en-2-ylcyclohex-2-en-1-yl]-5-pentylcyclohexa-2,5-diene-1,4-dione
 AM-679 / C₂₀H₂₀INO / 2-iodophenyl(1-pentyl-1H-indol-3-yl)methanone
 WIN 55212-2 / C₂₇H₂₆N₂O₃ / (R)-(+)-2,3-dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl(naphthalen-1-yl)methanone
 AM-2232 / C₂₄H₂₀N₂O / 5-[3-(1-naphthoyl)-1H-indol-1-yl]pentanenitrile
 AM-694 chloro derivative / C₂₀H₁₉ClINO / 1-(5-chloropentyl)-1H-indol-3-yl(2-iodophenyl)methanone
 JWH-022 / C₂₄H₂₁NO / naphthalen-1-yl[1-(pent-4-en-1-yl)-1H-indol-3-yl]methanone
 JWH-387 / C₂₄H₂₂BrNO / 4-bromonaphthalen-1-yl(1-pentyl-1H-indol-3-yl)methanone
 JWH-412 / C₂₄H₂₂FNO / 4-fluoronaphthalen-1-yl(1-pentyl-1H-indol-3-yl)methanone
 JWH-071 / C₂₁H₁₇NO / (1-ethyl-1H-indol-3-yl)(naphthalen-1-yl)methanone
 JWH-073 / C₂₃H₂₁NO / (1-butyl-1H-indol-3-yl)(naphthalen-1-yl)methanone
 JWH-081 / C₂₅H₂₅NO₂ / JWH-081(4-Methoxy-1-naphthalenyl)(1-pentyl-1H-indol-3-yl)-methanone
 AM-2233 / C₂₂H₂₃IN₂O / 2-iodophenyl[1-[(1-methylpiperidin-2-yl)methyl]indol-3-yl]methanone
 Org 27569 / C₂₄H₂₈CIN₃O / 5-Chloro-3-ethyl-1H-indole-2-carboxylic acid [2-(4-piperidin-1-yl-phenyl)-ethyl]-amide
 Org 27759 / C₂₁H₂₄FN₃O / N-{2-[4-(dimethylamino)phenyl]ethyl}-3-ethyl-5-fluoro-1H-indole-2-carboxamide
 Org 29647 / C₂₂H₂₄CIN₃O / N-(1-benzylpyrrolidin-3-yl)-5-chloro-3-ethyl-1H-indole-2-carboxamide
 RCS-4-C₄ homolog/ RSC-4 (C₄) / C₂₀H₂₁NO₂ / 1-butyl-1H-indol-3-yl(4-methoxyphenyl)methanone
 RCS-4 / C₂₁H₂₃NO₂ / 4-methoxyphenyl(1-pentyl-1H-indol-3-yl)methanone sau SR-19, BTM-4, E-4
 AM-1220 / C₂₆H₂₆N₂O / 1-[(1-methylpiperidin-2-yl)methyl]-1H-indol-3-yl(naphthalen-1-yl)methanone
 AM-1220 azepane isomer / C₂₆H₂₆N₂O / 1-(1-methylazepan-3-yl)-1H-indol-3-yl(naphthalen-1-yl)methanone
 JWH-007 / C₂₅H₂₅NO / 2-methyl-1-pentyl-1H-indol-3-yl(naphthalen-1-yl)methanone
 WIN 48,098 / Pravadoline / C₂₃H₂₆N₂O₃ / (4-Methoxyphenyl)[(2-methyl)-1-[2-(4-morpholinyl)ethyl]-1H-indol-3-yl]-methanone sau WIN 48098-6
 RCS-4 ortho isomer / C₂₁H₂₃NO₂ / 2-methoxyphenyl(1-pentyl-1H-indol-3-yl)methanone
 JWH-018 adamantyl derivative / AB-001 / C₂₄H₃₁NO / adamantan-1-yl(1-pentyl-1H-indol-3-yl)methanone sau 1-pentyl-3-(1-adamantoyl)indole JWH-018 adamantoyl derivative
 JWH-251 / C₂₂H₂₅NO / 2-(2-methylphenyl)-1-(1-pentylindol-3-yl)ethenone sau 1-pentyl-3-(2-methylphenylacetyl)indole
 Methanandamide / C₂₃H₃₉NO₂ / N-(1-hydroxypropan-2-yl)icosa-5,8,11,14-tetraenamide sau AM-356
 JWH-182 / C₂₇H₂₉NO / 1-pentylindol-3-yl(4-propylnaphthalen-1-yl)methanone

CRA-13 / C₂₆H₂₄O₂ / naphthalen-1-yl(4-pentoxynaphthalen-1-yl)methanone
 3-(4-hydroxymethylbenzoyl)-1-pentylindole / C₂₁H₂₃NO₂ / 4-(hydroxymethyl)phenyl(1-pentyl-1H-indol-3-yl)methanone
 JWH-203 / C₂₁H₂₂CINO / 2-(2-chlorophenyl)-1-(1-pentyl-1H-indol-3-yl)ethenone
 JWH-019 / C₂₅H₂₅NO / 1-hexyl-1H-indol-3-yl(naphthalen-1-yl)methanone
 JWH-015 / C₂₃H₂₁NO / 2-methyl-1-propyl-1H-indol-3-yl(naphthalen-1-yl)methanone
 JWH-081 / C₂₅H₂₅NO₂ / 4-methoxynaphthalen-1-yl(1-pentyl-1H-indol-3-yl)methanone
 RCS-4 / C₂₁H₂₃NO₂ / 4-methoxyphenyl(1-pentyl-1H-indol-3-yl)methanone
 JWH-200 / C₂₅H₂₄N₂O₂ / 1-(2-morpholin-4-ylethyl)indol-3-yl(naphthalen-1-yl)methanone
 4-Cl-alpha-PVP / C₁₅H₂₀CINO / 1-(4-chlorophenyl)-2-(pyrrolidin-1-yl)pentan-1-one
 sau 4-chloro- α -pyrrolidinovalerophenone, 4-chloro-alpha-pyrrolidinopentiophenone
 4-F-alpha-PHP / C₁₆H₂₂FNO / 1-(4-fluorophenyl)-2-(pyrrolidin-1-yl)hexan-1-one sau
 4'-fluoro- α -Pyrrolidinohexanophenone, 4-fluoro-PHP
 bk-IBP / bk-EABDI / C₁₅H₂₁NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(ethylamino)butan-1-one sau NEB-Inden-Analog
 2-MEC / C₁₂H₁₇NO / 2-(ethylamino)-1-(o-tolyl)propan-1-one sau 2-Methylethcathinone
 5-PPDi / C₁₇H₂₃NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(pyrrolidin-1-yl)butan-1-one
 Propylcathinone / N-Propylcathinone / C₁₂H₁₇NO / 1-phenyl-2-(propylamino)propan-1-one
 2,4-DMMC / C₁₂H₁₇NO / 1-(2,4-dimethylphenyl)-2-(methylamino)propan-1-one sau
 2,4-Dimethylmethcathinone
 3,4-DMMC / C₁₂H₁₇NO / 1-(3,4-dimethylphenyl)-2-(methylamino)propan-1-one sau
 3,4-Dimethylmethcathinone
 2,4-DMEC / C₁₃H₁₉NO / 1-(2,4-dimethylphenyl)-2-(ethylamino)propan-1-one sau
 2,4-Dimethylethcathinone
 4-chloro-N,N-dimethylcathinone / 4-CDC / C₁₀H₁₂CINO / 1-(4-chlorophenyl)-2-(dimethylamino)propan-1-one sau 4-Chloromethcathinone, Clephedrone, 4-CDMD
 N,N-Dimethylcathinone / C₁₁H₁₅NO / 2-(Dimethylamino)-1-phenylpropan-1-one sau
 Metamfepramone, Dimethylcathinone
 Nor-mephedrone / 4-Mc / C₁₀H₁₃NO / 2-amino-1-(p-tolyl)propan-1-one
 4-ethylethcathinone / 4-EEC / C₁₃H₁₉NO / 2-(ethylamino)-1-(4-ethylphenyl)propan-1-one
 4-MeO-alpha-PV9 / C₁₉H₂₉NO₂ / 1-(4-methoxyphenyl)-2-(pyrrolidin-1-yl)octan-1-one
 sau 4-methoxy α -POP, para-methoxy PV9
 3,4-DMeO-alpha-PHP / 3,4-dimethoxy-alpha-PHP / C₁₈H₂₇NO₃ / 1-(3,4-dimethoxyphenyl)-2-(pyrrolidin-1-yl)hexan-1-one sau 2,4-DMeO-PHP
 5-BPDi / C₁₉H₂₇NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(pyrrolidin-1-yl)hexan-1-one
 alpha-pyrrolidinononaphenone / alpha-PNP / C₁₉H₂₉NO / 1-phenyl-2-pyrrolidin-1-ylnonan-1-one
 sau Nonanophenone
 4Br-alpha-PVP / C₁₅H₂₀BrNO / 1-(4-Bromophenyl)-2-(1-pyrrolidinyl)-1-pentanone
 sau 4'-Bromo- α -Pyrrolidinopentiophenone, 4-bromo- α -pyrrolidinvalerophenone
 4-fluoroethcathinone (4-FEC) / C₁₁H₁₄FNO / 2-(ethylamine)-1-(4-fluorophenyl)propan-1-one

1-(2,3-dihydro-1H-inden-5-yl)-2-phenyl-2-(pyrrolidinyl-1-yl) ethan-1-one / C21H23NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-phenyl-2-(pyrrolidinyl-1-yl)ethan-1-one sau Indapropyfenidone

5-DBFPV / C17H23NO2 / 1-(2,3-dihydrobenzofuran-5-yl)-2-(pyrrolidin-1-yl)pentan-1-one sau 5-dihydrobenzofuranpyrovalerone

4F-PBP / C14H18FNO / 1-(4-fluorophenyl)-2-(1-pyrrolidinyl)-1-butanone

bk-IVP / C16H23NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(ethylamino)pentan-1-one

N-methyl-bk-MMDA-2 / C12H15NO4 / 1-(6-methoxy-1,3-benzodioxol-5-yl)-2-(methylamino)propan-1-one

MMDA 2-methoxy analog / C11H15NO3 / 6-methoxy- α -methyl-1,3-benzodioxole-5-ethanamine

Methyl-MMDA-2 / C12H17NO3 / 1-(6-Methoxy-2H-1,3-benzodioxol-5-yl)-N-methylpropan-2-amine sau 6-methoxy-MDMA, 2-Methoxy-N-methyl-4,5-methylenedioxyamphetamine

MDPHP / 3,4-MDPHP / C17H23NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-(pyrrolidin-1-yl)hexan-1-one

4-MeO-alpha-PEP / 4-MeO-alpha-PV8 / C18H27NO2 / 1-(4-Methoxyphenyl)-2-(pyrrolidin-1-yl)heptan-1-one sau 4-MeO- α -PHPP

4F-alpha-POP / 4F-PV9 / C18H26FNO / 1-(4-Methoxyphenyl)-2-(pyrrolidin-1-yl)heptan-1-one sau 4-Fluoro-PV-9, FPOP, 4-Fluoro- α -POP

3-CMC / C10H12ClNO / 1-(3-chlorophenyl)-2-(methylamino)propan-1-one sau 3-chloromethcathinone, Clophedrone

4-methyl-N,N-diethylcathinone / 4-MDEC / C14H21NO / 2-(diethylamino)-1-(4-methylphenyl)propan-1-one sau N,N-DEMC, 4-MEC ET

4-MeO-alpha-PBP / 4-MeOPBP / C15H21NO2 / 1-(4-methoxyphenyl)-2-(pyrrolidin-1-yl)butan-1-one sau 4-methoxy- α -Pyrrolidinobutiophenone

alpha-PBT / C12H17NOS / 2-(Pyrrolidin-1-yl)-1-(thiophen-2-yl)butan-1-one

4F-alpha-PEP / 4F-PV8 / C17H24FNO / 1-(4-Fluorophenyl)-2-(pyrrolidin-1-yl)heptan-1-one sau 4F- α -PHPP

4-Methyl-N,N-dimethylcathinone / C12H17NO / 2-(dimethylamino)-1-(4-methylphenyl)-1-propanone sau 4-methyl-N,N-DMC

4-methoxy-N,N-Dimethylcathinone / C12H17NO2 / 2-(dimethylamino)-1-(4-methoxyphenyl)-1-propanone sau N-Methylmethedrone

3-MEC sau 2-(Ethylamino)-1-(3-methylphenyl)propan-1-one sau 3-Methylethcathinone

4-methylpentedrone / 4-MPD / C13H19NO / 2-(methylamino)-1-(4-methylphenyl)pentan-1-one

Dipentylone / C14H19NO3 / 1-(1,3-benzodioxol-5-yl)-2-(dimethylamino)pentan-1-one

4-Fluoropentedrone / 4-FPD / C12H16FNO / 1-(4-fluorophenyl)-2-(methylamino)pentan-1-one sau 4-fluoro- α -methylamino-Valerophenone

2-methylmethcathinone (2-MMC) / C11H16ClNO / 2-(methylamino)-1-(2-methylphenyl)propan-1-one

DL-4662 / C15H23NO3 / -(3,4-Dimethoxyphenyl)-2-(ethylamino)pentan-1-one

1-(4-fluorophenyl)-2-(piperidin-1-yl)pentan-1-one sau 1-(4-fluorophenyl)-2-(piperidin-1-yl)pentan-1-one sau 4-Fluoro- α -PVP piperidine analog

4-Fluoro- α -PVP / C15H20FNO / 1-(4-fluorophenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4F-PVP, 4-fluoro- α -pyrrolidinovalerophenone

N-ethylnorpentedrone / C₁₃H₁₉NO / 1-phenyl-2-(ethylamino)pentan-1-one sau α-ethylaminopentiophenone, N-Ethylpentylone, NEP

Hexedrone / β-propylmethcathinone / C₁₃H₁₉NO / 2-(Methylamino)-1-phenylhexan-1-one

Butylhexedrone / C₁₆H₂₅NO / 2-(butylamino)-1-phenylhexan-1-one

4'-chloro-alpha-PPP / C₁₃H₁₆ClNO / 1-(4-chlorophenyl)-2-pyrrolidin-1-ylpropan-1-one

4-fluoro-N-isopropylnorpentedrone / 4F-IPV / C₁₄H₂₀FNO / 1-(4-Fluorophenyl)-2-(isopropylamino)pentan-1-one sau 4-Fluoro-N-isopropylpentedrone

3-methoxymethcathinone / 3-MeOMC / C₁₁H₁₅NO₂ / 1-(3-methoxyphenyl)-2-(methylamino)propan-1-one sau 3-MOMC

4F-alpha-PVP / C₁₅H₂₀FNO / 1-(4-fluorophenyl)-2-(1-pyrrolidinyl)-1-pentanone sau 4F-α-PVP

3,4-DMeO-alpha-PVP / C₁₇H₂₅NO₃ / 1-(3,4-Dimethoxyphenyl)-2-(1-pyrrolidinyl)-1-pentanone sau 3',4'-Dimethoxy-α-Pyrrolidinopentiophenone

4-BEC / C₁₁H₁₄BrNO / 1-(4-Bromophenyl)-2-(ethylamino)-1-propanone

3,4-Dimethylethcathinone (3,4-DMEC) / C₁₃H₁₉NO / 1-(3,4-Dimethylphenyl)-2-(ethylamino)propan-1-one

4-Methyl-N-ethylnorpentedrone / C₁₄H₂₁NO / 2-(ethylamino)-1-(4-methylphenyl)pentan-1-one sau 4-MEAP

bk-2C-B / C₁₀H₁₂BrNO₃ / 2-amino-1-(4-bromo-2,5-dimethoxyphenyl)ethan-1-one / 2-FMC / 2-Fluoromethcathinone / C₁₀H₁₂FNO / 1-(2-fluorophenyl)-2-(methylamino)propan-1-one

bk-PBDB / C₁₄H₁₉NO₃ / 1-(1,3-benzodioxol-5-yl)-2-(propylamino)butan-1-one

4-methylbuphedrone, N-benzyl derivative / C₁₈H₂₁NO / 2-(benzylamino)-1-(4-methylphenyl)butan-1-one

4-MeO-alpha-PVP / C₁₆H₂₃NO₂ / 1-(4-methoxyphenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4-Methoxy-a-PVP, 4-Methoxy-a-Pyrrolidinopentiophenone

4-Fluorocathinone / C₉H₁₀FNO / 2-amino-1-(4-fluorophenyl)propan-1-one sau 4-FC

2,4,5-Trimethylmethcathinone / 2,4,5-TMMC / C₁₃H₁₉NO / 2-(methylamino)-1-(2,4,5-trimethylphenyl)propan-1-one

1-phenyl-2-(piperidin-1-yl)butan-1-one / C₁₅H₂₁NO / 1-phenyl-2-(piperidin-1-yl)butan-1-one

alpha-Pyrrolidinobutyrophenone / alpha-PBP / C₁₄H₁₉NO / 1-Phenyl-2-(1-pyrrolidinyl)-1-butanone

4-Methylbuphedrone / 4-Me-MABP / C₁₂H₁₇NO / 2-(methylamino)-1-(4-methylphenyl)butan-1-one

Dimethylone / bk-MDDMA / C₁₂H₁₅NO₃ / 1-(1,3-benzodioxol-5-yl)-2-(dimethylamino)propan-1-one

Brephedrone / 4-BMC / C₁₀H₁₂BrNO / 1-(4-bromophenyl)-2-(methylamino)propan-1-one

4-Ethylmethcathinone / 4-EMC / C₁₂H₁₇NO / 1-(4-ethylphenyl)-2-(methylamino)propan-1-one sau 4-Ethylphedrone

N-ethylbuphedrone / C₁₂H₁₇NO / 2-(ethylamino)-1-phenylbutan-1-one sau NEB

2-Benzylamino-1-(3,4-methylenedioxyphenyl)propan-1-one / BMDP / C₁₇H₁₇NO₃ / 1-(1,3-benzodioxol-5-yl)-2-(benzylamino)propan-1-one

2-Benzylamino-1-(3,4-methylenedioxyphenyl)butan-1-one / BMDB / C₁₈H₁₉NO₃ / 1-(1,3-benzodioxol-5-yl)-2-(benzylamino)butan-1-one

3,4-dimethylmethcathinone / 3,4-DMMC / C₁₂H₁₇NO / 1-(3,4-dimethylphenyl)-2-(methylamino)propan-1-one

Benzedrone / 4-MBC / C₁₇H₁₉NO / 2-(benzylamino)-1-(4-methylphenyl)propan-1-one

1-naphyrone / C₁₉H₂₃NO / 1-(naphthalen-1-yl)-2-(pyrrolidin-1-yl)pentan-1-one sau α-Naphyrone

Pentylone / C₁₃H₁₇NO₃ / 1-(1,3-benzodioxol-5-yl)-2-(methylamino)pentan-1-one sau bk-MDBP

Pentedrone / β-ethyl-methcathinone / C₁₂H₁₇NO / 1-(methylamino)-1-phenylpentan-2-one, 1-phenyl-2-(methylamino)pentan-1-one sau α-methylamino-valerophenone

3',4'-Methylenedioxy-alpha-methylPPP /MDMPP / C₁₅H₁₉NO₃ / 1-(2H-1,3-Benzodioxol-5-yl)-2-methyl-2-(pyrrolidin-1-yl)propan-1-one

Buphedrone / C₁₁H₁₅NO / 2-(methylamino)-1-phenylbutan-1-one

4-Fluorobuphedrone / C₁₁H₁₄FNO / 1-(4-fluorophenyl)-2-(methylamino)butan-1-one sau 4-FBP, 4-F-MABP

4Cl-Buphedrone / C₁₁H₁₄ClNO / 1-(4-chlorophenyl)-2-(methylamino)butan-1-one

4'-Methyl-alpha-pyrrolidinobutyrophenone / MPBP / C₁₅H₂₁NO / 1-(4-methylphenyl)-2-(pyrrolidin-1-yl)butan-1-one sau F 1938

3',4'-Methylenedioxy-alpha-pyrrolidinobutyrophenone / MDPBP / C₁₅H₁₉NO₃ / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)butan-1-one

Naphyrone / C₁₉H₂₃NO / (RS)-1-naphthalen-2-yl-2-pyrrolidin-1-ylpentan-1-one sau Naphthylpyrovalerone

Metamfepramone / C₁₁H₁₅NO / 2-dimethylamino-1-phenylpropan-1-one sau 2-(dimethylamino)propiophenone, N,N-Dimethylcathinone, Dimethylpropione, Dimepropione

Methedrone / bk-PMMA / C₁₁H₁₅NO₂ / 1-(4-methoxyphenyl)-2-(methylamino)propan-1-one sau para-Methoxymethcathinone, PMMC, Methoxyphedrine, 4-Methedrone

alpha-Pyrrolidinopropiophenone / alpha-PPP / C₁₃H₁₇NO / 1-phenyl-2-(pyrrolidin-1-yl)propan-1-one

alpha-PPP-MeO / C₁₄H₁₉NO₂ / 3-methoxy-1-phenyl-2-(pyrrolidin-1-yl)propan-1-one sau PMeOPP

3-fluoromethcathinone / 3-FMC / C₁₀H₁₂FNO / 1-(3-Fluorophenyl)-2-(methylamino)propan-1-one sau Fluphedrone

Ethylcathinone / Ethcathinone / C₁₁H₁₅NO / 2-(ethylamino)-1-phenyl-1-propanone sau N-Ethylcathinone

3',4'-Methylenedioxy-alpha-PPP / MDPPP / C₁₄H₁₇NO₃ / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)propan-1-one

4'-Methoxy-alpha-PPP / MOPPP / C₁₄H₁₉NO₂ / 1-(4-Methoxyphenyl)-2-(pyrrolidin-1-yl)propan-1-one sau MeOPPP, pMPPP, 4'-Methoxy-α-pyrrolidinopropiophenone

4'-Methyl-alpha-pyrrolidinohexanophenone / MPHP / C₁₇H₂₅NO / 1-(4-Methylphenyl)-2-(pyrrolidin-1-yl)hexan-1-one sau 4'-Methyl-α-pyrrolidinohexanophenone

MPHP-2201 / C₂₄H₂₇FN₂O₃ / methyl (1-(5-fluoropentyl)-1H-indole-3-carbonyl)phenylalaninate, methyl 2-[[1-(5-fluoropentyl)indole-3-carbonyl]amino]-3-phenylpropanoate sau 5F-MPP-PICA, 5F-MPhP-PICA

Ethylone / bk-MDEA / C₁₂H₁₅NO₃ / 1-(2H-1,3-Benzodioxol-5-yl)-2-(ethylamino)propan-1-one 1-(1,3-Benzodioxol-5-yl)-2-(ethylamino)propan-1-one sau EtONE, Ethylone, 3,4-Methylenedioxyethylcathinone

McPT / MCPT / C₁₄H₁₈N₂ / N-[2-(1H-Indol-3-yl)ethyl]-N-methylcyclopropanamine

AL-LAD / C₂₂H₂₇N₃O / N,N-Diethyl-6-(prop-2-en-1-yl)-9,10-didehydroergoline-8β-carboxamide; (6aR,9R)-N,N-Diethyl-7-(prop-2-en-1-yl)-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinoline-9-carboxamid sau AL-LAD; ALLAD; 6-Allyl-N,N-diethyl-6-norlysergamide; N-Allyl-nor-LSD; N-(6)-Allylnorlysergic acid, N,N-diethylamide; 9,10-Didehydro-6-allyl-N,N-diethylergoline-8β-carboxamide; N,N-Diethylnorlysergamide, 6-allyl; 6-Norlysergamide, 6-allyl-N,N-diethyl

5-MeO-EIPT / C₁₆H₂₄N₂O / N-Ethyl-N-[2-(5-methoxy-1H-indol-3-yl)ethyl]propan-2-amine sau 5-Methoxy-N-ethyl-N-isopropyltryptamine

5-MeO-NIPT / 5-MeO-NIPT / C₁₄H₂₀N₂O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]propan-2-amine sau N-Isopropyl-5-methoxytryptamine

5-MeO-MALT / C₁₅H₂₀N₂O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]-N-methylprop-2-en-1-amine

2-Me-DMT / C₁₃H₁₈N₂ / N,N-Dimethyl-2-(2-methyl-1H-indol-3-yl)ethan-1-amine sau Desmethoxy-Indapex; 3-[2-(Dimethylamino)ethyl]-2-methylindole; Indole, 3-[2-(dimethylamino)ethyl]-2-methyl; 2,N,N-TMT; 2,N,N-Trimethyltryptamine; Tryptamine, 2,N,N-trimethyl

4-AcO-DPT / C₁₈H₂₆N₂O₂ / 3-[2-(Dipropylamino)ethyl]-1H-indol-4-yl acetate sau 4-Acetoxy-N,N-dipropyltryptamine

4-HO-DPT / C₁₆H₂₄N₂O / 3-(2-(dipropylamino)ethyl)-1H-indol-4-ol sau 4-Hydroxydipropyltryptamine; N,N-Dipropyl-4-hydroxytryptamine

5-MeO-MET / C₁₄H₂₀N₂O / N-Ethyl-2-(5-methoxy-1H-indol-3-yl)-N-methylethan-1-amine

6-MeO-DIPT / C₁₇H₂₆N₂O / N-isopropyl-N-(2-(6-methoxy-1H-indol-3-yl)ethyl)propan-2-amine sau 6-Methoxy-N,N-diisopropyltryptamine

4-AcO-DALT / C₁₈H₂₂N₂O₂ / -{2-[Di(prop-2-en-1-yl)amino]ethyl}-1H-indol-4-yl acetate sau 4-Acetoxy-N,N-diallyltryptamine

5-MeO-DPT / C₁₇H₂₆N₂O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]-N-propylpropan-1-amine sau 5-Methoxy-N,N-dipropyltryptamine

4-AcO-MET / Metacetin / C₁₅H₂₀N₂O₂ / 3-{2-[Ethyl(methyl)amino]ethyl}-1H-indol-4-yl acetate sau 4-Acetoxy-N-ethyl-N-methyltryptamine

5-HO-DMT / Bufotenine / C₁₂H₁₆N₂O / 3-[2-(Dimethylamino)ethyl]-1H-indol-5-ol sau Mappine Tryptamine, N,N-dimethyl-5-hydroxy

4-HO-MIPT / Miprocine / C₁₄H₂₀N₂O / -{2-[Methyl(propan-2-yl)amino]ethyl}-1H-indol-4-ol sau 4-Hydroxy-N-isopropyl-N-methyltryptamine

5-MeO-DET / C₁₅H₂₂N₂O / N,N-Diethyl-2-(5-methoxy-1H-indol-3-yl)ethan-1-amine sau N,N-Diethyl-5-methoxytryptamine

4-AcO-DET / C₁₆H₂₂N₂O₂ / 3-[2-(Diethylamino)ethyl]-1H-indol-4-yl acetate sau Ethacetin, Ethylacybin

DPT / C₁₆H₂₄N₂ / N-[2-(1H-Indol-3-yl)ethyl]-N-propylpropan-1-amine

4-AcO-DPT / C₁₈H₂₆N₂O₂ / 3-(2-(dipropylamino)ethyl)-1H-indol-4-yl acetate sau 4-Acetoxy-N,N-dipropyltryptamine

5-EtO-DPT / C₁₈H₂₈N₂O / N-[2-(5-Ethoxy-1H-indol-3-yl)ethyl]-N-propylpropan-1-amine

4-AcO-MIPT / Mipracetin / C₁₆H₂₂N₂O₂ / 3-{2-[Methyl(propan-2-yl)amino]ethyl}-1H-indol-4-yl acetat

5-MeO-DIPT / C₁₇H₂₆N₂O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]-N-(propan-2-yl)propan-2-amine sau N,N-Diisopropyl-5-methoxytryptamine

4-AcO-DIPT sau 3-(2-(diisopropylamino)ethyl)-1H-indol-4-yl acetate sau Ipracetin, 4-Acetoxy-DIPT
MIPT / C₁₄H₂₀N₂ / N-[2-(1H-Indol-3-yl)ethyl]-N-methylpropan-2-amine
4-HO-DIPT / C₁₆H₂₄N₂O / 3-{2-[Di(propan-2-yl)amino]ethyl}-1H-indol-4-ol; 3-(2-(diisopropylamino)ethyl)-1H-indol-4-ol sau Iprocin
5,6-MDO-MIPT / C₁₅H₂₀N₂O₂ / N-[2-(5H-[1,3]Dioxolo[4,5-f]indol-7-yl)ethyl]-N-methylpropan-2-amine
5-Me-MIPT / C₁₅H₂₂N₂ / N-Methyl-N-[2-(5-methyl-1H-indol-3-yl)ethyl]propan-2-amine
4-HO-DET / C₁₄H₂₀N₂O / -[2-(Diethylamino)ethyl]-1H-indol-4-o sau Ethocin, CZ-74
DIPT / C₁₆H₂₄N₂ / N-[2-(1H-Indol-3-yl)ethyl]-N-(propan-2-yl)propan-2-amine sau N,N-Diisopropyltryptamine
5-MeO-AMT / C₁₂H₁₆N₂O / 1-(5-Methoxy-1H-indol-3-yl)propan-2-amine sau Alpha-O; α,O-Dimethylserotonin
4-methoxybutyrfentanyl / 4-MeO-BF / C₂₄H₃₂N₂O₂ / N-(4-methoxyphenyl)-N-(1-phenethylpiperidin-4-yl)butyramide
Despropionyl-2-fluoro fentanyl / C₁₉H₂₃FN₂ / N-(2-fluorophenyl)-1-(2-phenylethyl)piperidin-4-amine
U-47700 / C₁₆H₂₂Cl₂N₂O / 3,4-dichloro-N-[2-(dimethylamino)cyclohexyl]-N-methylbenzamide
Methene-U-47700 / C₁₇H₂₄Cl₂N₂O / 2-(3,4-dichlorophenyl)-N-(2-(dimethylamino)cyclohexyl)-N-methylacetamide sau U-51754
Isopropyl-U-47700 / C₁₈H₂₆Cl₂N₂O / 3,4-dichloro-N-[2-(dimethylamino)cyclohexyl]-N-(propan-2-yl)benzamide
N-desmethyl-U-47700 / C₁₅H₂₀Cl₂N₂O / 3,4-dichloro-N-methyl-N-[(1R,2R)-2-(methylamino)cyclohexyl]benzamide
W-18 / C₁₉H₂₀ClN₃O₄S / 4-Chloro-N-{1-[2-(4-nitrophenyl)ethyl]piperidin-2-ylidene}benzene-1-sulfonamide
Acetylfentanyl / C₂₁H₂₆N₂O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide
Cyclopropylacetylfentanyl / C₂₄H₃₀N₂O / 2-Cyclopropyl-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide
Ethoxyacetylfentanyl / C₂₃H₃₀N₂O₂ / 2-Ethoxy-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide
Methoxyacetylfentanyl / C₂₂H₂₈N₂O₂ / 2-Methoxy-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide sau Methoxyacetyl-F
4-fluoro-butyrfentanyl / 4F-BF / C₂₃H₂₉FN₂O / 1-((4-fluorophenyl)(1-phenethylpiperidin-4-yl)amino)butan-1-one
2-FIBF / C₂₃H₂₉FN₂O / N-(2-fluorophenyl)-2-methyl-N-[1-(2-phenylethyl)piperidin-4-yl]propanamide sau 2-Fluoroisobutyryl fentanyl
4F-IBF / C₂₃H₂₉FN₂O / N-(4-Fluorophenyl)-2-methyl-N-[1-(2-phenylethyl)piperidin-4-yl]propanamide sau p-Fluoro-isobutyrylfentanyl
MT-45 / C₂₄H₃₂N₂ / 1-Cyclohexyl-4-(1,2-diphenylethyl)piperazine
2F-MT-45 / C₂₄H₃₁FN₂ / 1-Cyclohexyl-4-(1,2-diphenylethyl)piperazine sau 2-fluoro I-C6
3F-MT-45 / C₂₄H₃₁FN₂ / 1-Cyclohexyl-4-[1-(3-fluorophenyl)-2-phenylethyl]piperazine

W-15 / C19H21ClN2O2S / 4-Chloro-N-[1-(2-phenylethyl)piperidin-2-ylidene]benzene-1-sulfonamide

(Iso)butyryl-F-fentanyl N-benzyl analogue / C22H27FN2O / 2-methyl-N-(1-benzylpiperidin-4-yl)-N-(4-fluorophenyl)propanamide

Phenetrazine / C12H17NO / 3-ethyl-2-phenylmorpholine

3F-Phenetrazine / C12H16FNO / 3-ethyl-2-(3-fluorophenyl)morpholine

4-MPH sau 3-methyl-2(p-tolyl)morpholine sau Mephenmetrazine; 4-methylphenmetrazine

3,4-DMAR / C11H14N2O / 3,4-Dimethyl-5-phenyl-1,3-oxazolidin-2-imine sau 3,4-Dimethylaminorex

N-methyl aminorex derivative / C10H12N2O / 3-Methyl-5-phenyl-1,3-oxazolidin-2-imine sau 3-Methylaminorex; 3-MAR; 5-phenyl-2-amino-N-methyl-oxazoline

4-methylpentan-2-amine / DMBA / C6H15N / 4-methylpentan-2-amine sau 1,3-DMBA; 1,3-Dimethylbutylamine

Modafinil sulphone / C15H15NO3S / 2-(Diphenylmethanesulfonyl)acetamide sau CRL-41056

Flmodafinil / C15H13F2NO2S / 2-[Bis(4-fluorophenyl)methanesulfinyl]acetamide sau CRL-40,940

Afloqualone / C16H14FN3O / 6-Amino-2-(fluoromethyl)-3-(2-methylphenyl)quinazolin-4(3H)-one

Modafindz / C16H15F2NO2S / 2-[Bis(4-fluorophenyl)methanesulfinyl]-N-methylacetamide sau N-Methylbisfluoromodafinil

Methylmethaqualone / MMQ / C17H16N2O / 3-(2,4-Dimethylphenyl)-2-methylquinazolin-4(3H)-one

NPDPA / C17H21N / N-(1,2-Diphenylethyl)propan-2-amine sau Isophenidine, Isopropylphenidine

Mesembrine / C17H23NO3 / 3a-(3,4-Dimethoxyphenyl)-1-methyloctahydro-6H-indol-6-one

Diphenidine / C19H23N / 1-(1,2-Diphenylethyl)piperidine sau 1,2-DEP; DPH; DPP

2-Chlorodiphenidine / C19H22ClN / 1-[1-(2-Chlorophenyl)-2-phenylethyl]piperidine sau 2-Cl-DPH; 2-Cl-DPP

3-Methoxydiphenidine / C20H25NO / 1-[1-(3-Methoxyphenyl)-2-phenylethyl]piperidine sau 3-MXP

Embutramide / C17H27NO3 / N-[2-Ethyl-2-(3-methoxyphenyl)butyl]-4-hydroxybutanamide

Sibutramine / C17H26ClN / 1-[1-(4-Chlorophenyl)cyclobutyl]-N,N,3-trimethylbutan-1-amine

Nitracaine / C16H24N2O4 / 3-(Diethylamino)-2,2-dimethylpropyl 4-nitrobenzoate

RH-34 / C18H19N3O3 / 3-(2-[(2-Methoxyphenyl)methyl]amino)ethyl) quinazoline-2,4(1H,3H)-dione

Mebroqualone / C15H11BrN2O / 3-(2-bromophenyl)-2-methylquinazolin-4(3H)-one

Mephtetramine / MTTA / C12H15NO / 2-[(Methylamino)methyl]-3,4-dihydronaphthalen-1(2H)-one

NMP / C10H9NO2 / 2-(Methylamino)-1H-indene-1,3(2H)-dione sau N-Methylphthalimide

para-Methyl-4-methylaminorex/4,4'-DMAR / C11H14N2O / 4,5-Dihydro-4-methyl-5-(4-methylphenyl)-2-oxazolamine

4-methylphendimetrazine / C13H19NO / 3,4-Dimethyl-2-(4-methylphenyl)morpholine

4-Fluoroephedrine / C10H14FNO / (1R,2S)-1-(4-Fluorophenyl)-2-(methylamino)propan-1-ol
 1-cyclohexyl-x-methoxybenzene / C13H18O / 1-(x-methoxyphenyl)cyclohexanol
 3-Fluoro-isomethcathinone / 3-FiMC / C10H12FNO / 1-(3-Fluorophenyl)-1-(methylamino)propan-2-one
 Camfetamine / C14H19N / N-methyl-3-phenyl-norbornan-2-amine sau CFA
 5-HTP / C12H17NO / (2S)-2-Amino-3-(5-hydroxy-1H-indol-3-yl)propanoic acid sau 5-Hydroxytryptophan; α -Carboxy-5-hydroxytryptamine
 Iso-ethcathinone / C11H15NO / 1-(Ethylamino)-1-phenylpropan-2-one
 DMAA / C10H13NO / 2-(Dimethylamino)-1-phenylethan-1-one
 Etaqualone / C17H16N2O / 3-(2-Ethylphenyl)-2-methylquinazolin-4(3H)-one
 Etaqualone 3-ethylphenyl analog / C17H16N2O / 3-(3-ethylphenyl)-2-methylquinazolin-4(3H)-one
 pFBT / C15H18FNO2 / 8-Methyl-8-azabicyclo[3.2.1]octan-3-yl 4-fluorobenzoate sau Fluorotropacocaine
 DXM / C18H25NO / 3-Methoxy-17-methyl-9 α ,13 α ,14 α -morphinan sau Dextromethorphan
 25C-NBF sau 2-(4-Chloro-2,5-dimethoxyphenyl)-N-(2-fluorobenzyl)ethan-1-amine sau 2C-C-NBF
 DOPR / C14H23NO2 / 1-(2,5-Dimethoxy-4-propylphenyl)propan-2-amine sau 4-Propyl-2,5-dimethoxyamphetamine
 4,3,5-DOPR / C14H23NO2 / 1-(3,5-Dimethoxy-4-propylphenyl)propan-2-amine sau 2,5-Dimethoxy-4-propylamphetamine
 DOF / C11H16FNO2 / 1-(4-fluoro-2,5-dimethoxyphenyl)propan-2-amine
 4-CMA / C10H14ClN / 4-chloro-N, α -dimethyl-benzeneethanamine sau 4-Chloromethamphetamine
 DOIP / C14H23NO2 / 1-[2,5-dimethoxy-4-(propan-2-yl)phenyl]propan-2-amine
 2C-TFM / C11H14F3NO2 / 2,5-dimethoxy-4-(trifluoromethyl)-benzeneethanamine sau 2C-CF3
 25I-NBF / C17H19FINO2 / N-(2-fluorobenzyl)-2-(4-iodo-2,5-dimethoxyphenyl)ethanamine sau 25I-NB2F; 2C-I-NBF
 25I-NB34MD / C18H20INO4 / N-(1,3-Benzodioxol-5-ylmethyl)-2-(4-iodo-2,5-dimethoxyphenyl)ethan-1-amine
 2-Chloro-4,5-MDMA / C11H14ClNO2 / 1-(6-Chloro-2H-1,3-benzodioxol-5-yl)-N-methylpropan-2-amine sau 6-Chloro-MDMA
 MMA / meta-Methoxyamphetamine / C10H15NO / 1-(3-methoxyphenyl)propan-2-amine sau 3-methoxyamphetamine; 3-MA
 3-Methoxy-4-methylamphetamine / C11H17NO / 1-(3-Methoxy-4-methylphenyl)propan-2-amine sau 3,4-MMA; 3-Methoxy-4-methylamphetamine
 4-EA NBOMe / C19H25NO / 1-(4-Ethylphenyl)-N-[(2-methoxyphenyl)methyl]propan-2-amine sau 4-Ethyl-N-(o-methoxybenzyl)amphetamine
 3,4-DMA NBOMe / C19H25NO3 / 1-(3,4-Dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]propan-2-amine
 EFLEA / C12H17NO3 / 1-(2,3-Dihydro-1,4-benzodioxin-6-yl)-N-hydroxy-N-methylpropan-2-amine sau N-Hydroxy-N-methyl-3,4-ethylenedioxyamphetamine
 bk-3,4-MDPA / Propylone / C13H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(propylamino)propan-1-one sau 3,4-methylenedioxy-N-propylcathinone

4-bromoamphetamine (4-BA) / C₉H₁₂BrN / 1-(4-Bromophenyl)propan-2-amine sau PBA

2-methoxyamphetamine / C₁₀H₁₅NO / 1-(2-Methoxyphenyl)propan-2-amine sau 2-MA; 2-MeO-AMP; NDMP

6-Bromo-MDMA / C₁₁H₁₄BrNO₂ / 1-(6-Bromo-2H-1,3-benzodioxol-5-yl)-N-methylpropan-2-amine sau 2-Br-4,5-MDMA; 6-Br-MDMA

N-methyl-2C-B / C₁₁H₁₆BrNO₂ / 4-Bromo-N-methyl-2,5-dimethoxyphenethylamine; 2-(4-bromo-2,5-dimethoxyphenyl)-N-methylethan-1-amine

Methallylescaline / C₁₄H₂₁NO₃ / 2-{3,5-Dimethoxy-4-[(2-methylprop-2-en-1-yl)oxy]phenyl}ethan-1-amine sau MAL

30C-NBOMe / C₂₀H₂₆ClNO₅ / 2-(4-Chloro-2,5-dimethoxyphenyl)-N-(3,4,5-trimethoxybenzyl)ethan-1-amine

3C-E / C₁₃H₂₁NO₃ / 1-(4-Ethoxy-3,5-dimethoxyphenyl)propan-2-amine sau 4-Ethoxy-3,5-dimethoxyamphetamine

3C-P / C₁₄H₂₃NO₃ / 1-(3,5-Dimethoxy-4-propoxyphenyl)propan-2-amine

25I-NBMD / C₁₈H₂₀I₂NO₄ / N-(1,3-Benzodioxol-4-ylmethyl)-2-(4-iodo-2,5-dimethoxyphenyl)ethan-1-amine sau 2C-I-NBMD; Cimbi-29; 25I-DMBD

Proscaline / C₁₃H₂₁NO₃ / 2-(3,5-Dimethoxy-4-propoxyphenyl)ethan-1-amine

2-(2,3-dimethoxyphenyl)-N-(3,4,5-trimethoxybenzyl)ethanamine / C₂₀H₂₇NO₅ / 2-(2,3-dimethoxyphenyl)-N-(3,4,5-trimethoxybenzyl)ethanamine sau 2,3-DMPEA-NBTOMe

AL – allylescaline / C₁₃H₁₉NO₃ / 2-[3,5-Dimethoxy-4-(prop-2-en-1-yloxy)phenyl]ethan-1-amine

Escaline / C₁₂H₁₉NO₃ / 2-(4-Ethoxy-3,5-dimethoxyphenyl)ethan-1-amine

N-ethyl-1-phenylbutan-2-amine / C₁₂H₁₉N / N-ethyl-1-phenylbutan-2-amine sau N-ethyl-1-phenethyl-2-butylamine

25H-NBOMe / C₁₈H₂₃NO₃ / 2-(2,5-Dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethan-1-amine sau DMPEA-NBOMe; 2C-H-NBOMe

4-chloroamphetamine/4-CA / C₉H₁₂ClN / 1-(4-Chlorophenyl)propan-2-amine sau 4-Cl-AMP; PCA

4-Hydroxyamphetamine / C₉H₁₃NO / 4-(2-Aminopropyl)phenol sau 4-OH-A; PHA

2C-G / C₁₂H₁₉NO₂ / 2-(2,5-Dimethoxy-3,4-dimethylphenyl)ethan-1-amine sau 2,5-Dimethoxy-3,4-dimethylphenethylamine

2C-N / C₁₀H₁₄N₂O₄ / 2-(2,5-Dimethoxy-4-nitrophenyl)ethan-1-amine sau 2,5-Dimethoxy-4-nitrophenethylamine

25E-NBOMe / C₂₀H₂₇NO₃ / 2-(4-Ethyl-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethan-1-amine sau 25E-NBOMe

25G-NBOMe / C₂₀H₂₇NO₃ / 2-(2,5-Dimethoxy-3,4-dimethylphenyl)-N-(2-methoxybenzyl)ethan-1-amine

25N-NBOMe / C₁₈H₂₂N₂O₅ / 2-(2,5-Dimethoxy-4-nitrophenyl)-N-(2-methoxybenzyl)ethan-1-amine sau 2C-N-NBOMe

MDDM / C₁₂H₁₇NO₂ / 1-(1,3-Benzodioxol-5-yl)-N,N-dimethylpropan-2-amine sau N,N-Dimethyl-MDA

2-FMA / C₁₀H₁₄FN / 1-(2-Fluorophenyl)-N-methylpropan-2-amine sau 2-Fluoromethamphetamine

N-Propylamphetamine/PA / C₁₂H₁₉N / 1-phenyl-N-propylpropan-2-amine sau d-N-Propylamphetamine; Propylamphetamine

DMMA / C₁₂H₁₉NO₂ / 1-(3,4-Dimethoxyphenyl)-N-methylpropan-2-amine sau Dimethoxymethamphetamine

Dimethylamphetamine / C₁₁H₁₇N / N,N-Dimethyl-1-phenylpropan-2-amine sau Metrotonin; DIMETH; N,N-Dimethylamphetamine

β-Me-PEA / C₉H₁₃N / 2-Phenylpropylamine sau 2-Phenylpropylamine; beta-Methylphenethylamine

N,N-dimethylphenethylamine / C₁₀H₁₅N / N,N-Dimethyl-2-phenylethan-1-amine sau N,N-DMPEA; N,N-MePEA

4-FMA sau 4-Fluoromethamphetamine; 4F-MA

3-FMA / C₁₀H₁₄FN / 1-(3-Fluorophenyl)-N-methylpropan-2-amine sau 3-Fluoromethamphetamine

TMA-6 / C₁₂H₁₉NO₃ / 1-(2,4,6-Trimethoxyphenyl)propan-2-amine sau 2,4,6-Trimethoxyamphetamine

3-fluoroamphetamine / 3-FA / C₉H₁₂FN / 1-(3-Fluorophenyl)propan-2-amine

4-Fluoroamphetamine/4-FA / C₉H₁₂FN / 1-(4-Fluorophenyl)propan-2-amine sau 4-FA; 4F-AMP

N-Acetyl-DOB / C₁₃H₁₈BrNO₃ / N-[1-(4-Bromo-2,5-dimethoxyphenyl)propan-2-yl]acetamide sau DOB-Ac

PMEA / C₁₂H₁₉NO / N-Ethyl-1-(4-methoxyphenyl)propan-2-amine sau N-Et-PMA; p-Methoxyethylamphetamine

NMPEA / C₉H₁₃N / N-Methyl-2-phenylethan-1-amine sau N-Methylphenethylamine

2,4-DMA / C₁₂H₁₉NO / N-Ethyl-1-(4-methoxyphenyl)propan-2-amine sau N-Et-PMA; PMEa

2C-E / C₁₂H₁₉NO₂ / 2-(4-Ethyl-2,5-dimethoxyphenyl)ethan-1-amine

2C-D / C₁₁H₁₇NO₂ / 2,5-Dimethoxy-4-methylphenethylamine; LE-25

2C-P / C₁₃H₂₁NO₂ / 2-(2,5-Dimethoxy-4-propylphenyl)ethan-1-amine sau Seline; 2,5-Dimethoxy-4-n-propylphenethylamine

Pyrrole, 1-tert-butyl-2, 4-diphenyl / C₂₀H₂₁N / Pyrrole, 1-tert-butyl-2, 4-diphenyl

MDMB-4en-PINACA / C₂₀H₂₇N₃O₃ / Methyl (2S)-3,3-dimethyl-2-[[1-(pent-4-en-1-yl)-1H-indazole-3-carbonyl]amino]butanoate sau MDMB(N)-022, ADB-PINACA-A

8-Amino-5-[S-hexylthio]-6-methoxy-2-methylquinoline / C₁₇H₂₄N₂OS / 8-Amino-5-[S-hexylthio]-6-methoxy-2-methylquinoline

MDPPP / 3',4'-Methylenedioxy - α - pyrrolidinopropiophenone / C₁₄H₁₇NO₃ / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)propan-1-one

P2NP / 1-Phenyl-2-nitropropene / C₉H₉NO₂ / 2-nitroprop-1-en-1-yl benzene sau Methylnitrostyrene

Eutylone / β - Keto-1,3 - benzodioxolyl - N - ethylbutanamine / C₁₃ H₁₇NO₃ / 1-(2H-1,3-benzodioxol-5-yl)-2-(ethylamino)butan-1-one sau bk-EBDB

1-(4-Chlorophenyl)-2-(N-ethylamino)propan-1-one / C₁₁H₁₄ClNO / 1-(4-Chlorophenyl)-2-(N-ethylamino)propan-1-one sau 4-CEC; 4-Chloroethcathinone

α - Propylaminopentiophenone / C₁₄H₂₁NO / 1-Phenyl-2-[(propan-2-yl)amino]pentan-1-one sau N-PP; N-Propylpentadone

2 - Pyrrolidino - 4bicyclo - methylacetophenone 4' - chloro - α - Pyrrolidinovalerophenone / C₁₅H₂₀ClNO / 1-(4-chlorophenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4-chloro-α-PVP, 4Cl-PVP, 4C-PVP

Parafluorobutyrylfentanyl / C₂₃H₂₉FN₂O / N-(4-fluorophenyl)-N-[1-(2-phenylethyl)piperidin-4-yl]butanamide sau 4-Fluorobutyrylfentanyl

Ortho-fluorofentanyl / C₂₂H₂₇FN₂O / N-(2-Fluorophenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]propanamide

Methoxyacetyl fentanyl / C₂₂H₂₈N₂O₂ / 2-methoxy-N-(1-phenethylpiperidin-4-yl)-N-phenylacetamide sau MAF

Cyclopropylfentanyl / C₂₃H₂₈N₂O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]cyclopropanecarboxamide

CUMYL-4CN-BINACA / C₂₂H₂₄N₄O / 1-(4-Cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide sau CUMYL-CYBINACA; SGT-78

N-Ethylnorpentylone (ephylone) / C₁₄H₁₉N₃O / 1-(2H-1,3-Benzodioxol-5-yl)-2-(ethylamino)pentan-1-one sau MDEVP; bk-EBDP

Paramethoxybutyrylfentanyl / C₂₄H₃₂N₂O₂ / N-(4-methoxyphenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]butanamide sau 4-Methoxybutyrylfentanyl

MPA/methylthienylpropamine / C₈H₁₃NS / N-Methyl-1-(thiophen-2-yl)propan-2-amine

AMB-FUBINACA / C₂₁H₂₂N₃O₃ / methyl (2S)-2-((1-[(4-fluorophenyl)methyl]-1H-indazol-3-yl)formamido)-3-methylbutanoate sau FUB-AMB

Fentanyl butanamide analogue / C₂₃H₃₀N₂O / N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]butanamide sau Butyrfentanyl; Butyrylfentanyl

Alpha-methylfentanyl butanamide analogue / C₂₄H₃₂N₂O / N-[1-(1-methyl-2-phenylethyl)-4-piperidinyl]-N-phenyl-butanamide sau alpha-methylbutyryl fentanyl

Orthofluorofentanyl / C₂₂H₂₇N₂O / N-(2-Fluorophenyl)-N-[1-(2-phenylethyl)piperidin-4-yl]propanamide

m-Fluorofentanyl / C₂₂H₂₇N₂O / N-(3-Fluorophenyl)-N-[1-(2-phenylethyl)piperidin-4-yl]propanamide

Benocyclidine / C₁₉H₂₅NS / 1-[1-(1-Benzothiophen-2-yl)cyclohexyl]piperidine sau BTCP, BCP

Methoxyketamine / C₁₄H₁₉N₂O₂ / 2-(2-Methoxyphenyl)-2-(methylamino)cyclohexan-1-one sau 2-MDCK

Furanylfentanyl / C₂₄H₂₆N₂O₂ / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]furan-2-carboxamide sau Fu-F

Diclozepam / C₁₆H₁₂Cl₂N₂O / 7-Chloro-5-(2-chlorophenyl)-1-methyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one

Clonazolam / C₁₇H₁₂CIN₅O₂ / 6-(2-Chlorophenyl)-1-methyl-8-nitro-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine sau Clonitrazolam

550 / Pyrazolam / C₁₆H₁₂BrN₅ / 8-bromo-1-methyl-6-(pyridin-2-yl)-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine

Mimosa tenuiflora

ATHPINACA / C₂₄H₃₁N₃O₂ / N-(Adamantan-1-yl)-1-[(oxan-4-yl)methyl]-1H-indazole-3-carboxamide sau Adamantyl-THPINACA

HOT-7 / C₁₃H₂₁NO₃S / 2-[2,5-Dimethoxy-4-(propylsulfanyl)phenyl]-N-hydroxyethan-1-amine

SCH-5472 / C₁₉H₂₃NO / 2-(Diphenylmethyl)-1-methylpiperidin-3-ol

PSB-SB-1202 / C₂₃H₂₆O₄ / 5-Methoxy-3-[(2-methoxyphenyl)methyl]-7-pentyl-2H-1-benzopyran-2-one

3-CAF / C₂₄H₁₅N₂O₂ / Naphthalen-2-yl 1-(2-fluorophenyl)-1H-indazole-3-carboxylate

URB-602 / C₁₉H₂₁NO₂ / cyclohexyl [1,1'-biphenyl]-3-ylcarbamate

PRE-084 / C₁₉H₂₇NO₃ / 2-(Morpholin-4-yl)ethyl 1-phenylcyclohexane-1-carboxylate

FLEA / C₁₁H₁₅NO₃ / 1-(1,3-Benzodioxol-5-yl)-N-hydroxy-N-methylpropan-2-amine

Benzylfentanyl / C₂₁H₂₆N₂O / N-(1-Benzylpiperidin-4-yl)-N-phenylpropanamide

5-APB-NBOMe / C19H21NO2 / 1-(1-Benzofuran-5-yl)-N-[(2-methoxyphenyl)methyl]propan-2-amine
 CP 50,556-1 / C27H35NO4 / (6S,6aR,9R,10aR)-9-Hydroxy-6-methyl-3-[[2R]-5-phenylpentan-2-yl]oxy}-5,6,6a,7,8,9,10,10a-octahydrophenanthridin-1-yl acetate sau Levonantradol
 D2PM / C17H19NO / Diphenyl(pyrrolidin-2-yl)methanol sau Diphenylprolinol
 JB-336 / C20H23NO3 / 1-Methylpiperidin-3-yl hydroxy(diphenyl)acetate
 LTI-701 / C20H21FN2O / 1-(5-fluoropentyl)-N-phenyl-1H-indole-3-carboxamide
 Thenylfentanyl / C19H24N2OS / N-Phenyl-N-{1-[(thiophen-2-yl)methyl]piperidin-4-yl}propanamide
 JB-318 / C21H25NO3 / 1-Ethylpiperidin-3-yl hydroxy(diphenyl)acetate sau N-Ethyl-3-piperidyl benzilate
 Etaqualone / C17H16N2O / 3-(2-Ethylphenyl)-2-methylquinazolin-4(3H)-one
 Nitromethaqualone / C16H13N3O4 / 3-(2-Methoxy-4-nitrophenyl)-2-methylquinazolin-4(3H)-one sau 4-Nitromethaqualone
 Adrafinil / C15H15NO3S / 2-(Diphenylmethanesulfinyl)-N-hydroxyacetamide
 Aprobarbital / C10H14N2O3 / 5-(prop-2-en-1-yl)-5-(propan-2-yl)-1,3-diazinane-2,4,6-trione
 Brallobarbital / C10H11BrN2O3 / 5-(2-bromoprop-2-enyl)-5-prop-2-enyl-1,3-diazinane-2,4,6-trionequaz
 Heptabarbital / C13H18N2O3 / 5-(cyclohepten-1-yl)-5-ethyl-1,3-diazinane-2,4,6-trione
 Quazepam / C17H11ClF4N2S / 7-Chloro-5-(2-fluorophenyl)-1-(2,2,2-trifluoroethyl)-1,3-dihydro-1,4-benzodiazepine-2-thione
 Cloniprazepam / C19H16ClN3O3 / 5-(2-Chlorophenyl)-1-(cyclopropylmethyl)-7-nitro-1,3-dihydro-1,4-benzodiazepin-2-one
 M-ALPHA / C11H15NO2 / 1-(1,3-Benzodioxol-5-yl)-N-methylpropan-1-amine sau α -Ethyl-N-methylpiperonylamine
 Fonazepam / C15H10FN3O3 / 5-(2-Fluorophenyl)-7-nitro-1,3-dihydro-1,4-benzodiazepin-2-one sau Norflunitrazepam
 Cinazepam / C19H14BrClN2O5 / 4-[[7-Bromo-5-(2-chlorophenyl)-2-oxo-2,3-dihydro-1H-1,4-benzodiazepin-3-yl]oxy]-4-oxobutanoic acid
 U-51754 / C17H24Cl2N2O / 2-(3,4-dichlorophenyl)-N-(2-(dimethylamino)cyclohexyl)acetamide
 MTTA / C12H15NO / 2-[(Methylamino)methyl]-3,4-dihydronaphthalen-1(2H)-one sau Mephtetramine
 Isopentedrone / C12H17NO / 1-(Methylamino)-1-phenylpentan-2-one
 TCM / C11H17NS / N-Methyl-1-(thiophen-2-yl)cyclohexan-1-amine
 3-F-iso-MC / C10H12FNO / 1-(3-Fluorophenyl)-1-(methylamino)propan-2-one
 3-MeO-PCMMo / C18H27NO2 / 4-[[1-(3-Methoxyphenyl)cyclohexyl]methyl]morpholine
 MDA-19 / C21H23N3O2 / (1-Hexyl-2-oxo-1,2-dihydro-3H-indol-3-ylidene)benzohydrazide
 Ibogaine / C20H26N2O / 12-Methoxyibogamine; 7-Ethyl-2-methoxy-6,6a,7,8,9,10,12,13-octahydro-5H-6,9-methanopyrido[1',2':1,2]azepino[4,5-b]indole
 HU-331 / C21H28O3 / (1'R)-6-hydroxy-3'-methyl-4-pentyl-6'-(prop-1-en-2-yl)-[1,1'-bi(cyclohexane)]-2',3,6-triene-2,5-dione
 JWH-133 / C22H32O / 3-(1,1-dimethylbutyl)-6aR,7,10,10aR-tetrahydro-6,6,9-trimethyl-6H-dibenzo[b,d]pyran

HU-308 / C₂₇H₄₂O₃ / {(4S)-4-[2,6-Dimethoxy-4-(2-methyloctan-2-yl)phenyl]-6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl}methanol

URB-597 / C₂₀H₂₂N₂O₃ / 3'-Carbamoyl[1,1'-biphenyl]-3-yl cyclohexylcarbamate

Harmine / C₁₃H₁₂N₂O / 7-Methoxy-1-methyl-9H-pyrido[3,4-b]indole; 7-Methoxy-1-methyl-9H-β-carboline sau Banisterine; Telepathine

Epirocaine / C₁₄H₂₁NO₂ / 2-Methyl-2-(propylamino)propyl benzoate sau Oracaine; Meprylcaine

Modafindz / C₁₆H₁₅F₂NO₂S / 2-[Bis(4-fluorophenyl)methanesulfinyl]-N-methylacetamide sau Methylbisfluoromodafinil

Benzoylbenzylfentanyl / C₂₅H₂₆N₂O / N-(1-Benzylpiperidin-4-yl)-N-phenylbenzamide

Furanylbenzylfentanyl / C₂₃H₂₄N₂O₂ / N-(1-Benzylpiperidin-4-yl)-N-phenylfuran-2-carboxamide

Methyl 1-benzyl-1H-indazole-3-carboxylate / C₁₆H₁₄N₂O₂ / Methyl 1-benzylindazole-3-carboxylate

U-48800 / C₁₇H₂₄Cl₂N₂O / 2-(2,4-Dichlorophenyl)-N-(2-(dimethylamino)cyclohexyl)-N-methylacetamide

Thiofentanyl / C₂₀H₂₆N₂OS / N-Phenyl-N-{1-[2-(thiophen-2-yl)ethyl]piperidin-4-yl}propenamide sau R-31826

Brifentanil / C₂₀H₂₉FN₆O₃ / 1-[2-(4-ethyl-5-oxotetrazol-1-yl)ethyl]-3-methylpiperidin-4-yl]-N-(2-fluorophenyl)-2-methoxyacetamide sau A-3331

Trefentanil / C₂₅H₃₁FN₆O₂ / N-{1-[2-(4-Ethyl-5-oxo-4,5-dihydro-1H-tetrazol-1-yl)ethyl]-4-phenylpiperidin-4-yl}-N-(2-fluorophenyl)propenamide sau A-3665

Benzoylfentanyl / C₂₆H₂₈N₂O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]benzamide sau Phenylfentanyl

Benzodioxolefentanyl / C₂₇H₂₈N₂O₃ / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-2H-1,3-benzodioxole-5-carboxamide

3-Furanylfentanyl / C₂₄H₂₆N₂O₂ / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]furan-3-carboxamide

Flualprazolam / C₁₇H₁₂ClFN₄

Crotonylfentanyl / N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]-2-butenamide / C₂₃H₂₈N₂O

Valerylfentanyl / C₂₄H₃₂N₂O / N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]pentanamide

Peganum harmala

Banisteriopsis caapi

Psychotria viridis

Cannabis plantă (câneapă, specii cu conținut tetrahidrocannabinol (THC) rășină de cannabis sau hașiș, ulei de cannabis (din inflorescențe), inflorescențe de cannabis, marijuana (amestec din planta de cannabis compus din părțile terminale ale plantei cu flori, frunze și fără tulpina centrală, uscate sau umede, mărunțite sau întregi, ale diferitelor specii de cânepă care conține THC

Izometadom (Isomethadone / 6-(dimethylamino)-5-methyl-4,4-diphenylhexan-3-one)

Levomoramide / 3-methyl-4-morpholin-4-yl-2,2-diphenyl-1-pyrrolidin-1-ylbutan-1-one

Inflorescențe și frunze, fără tulpina centrală, uscate sau în stare verde de vegetație, mărunțite sau întregi ale speciei *Nymphaea coerulea*

uscată

verde

AB-CHMINACA sau AB-PINACA-CHM / N-[(2S)-1-Amino-3-methyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide

Fenmetrazin (Phenmetrazine / 3-Methyl-2-phenylmorpholine)

APAAN (alfa-fenylacetoacetone nitril)

Pentedrone HCL

Rhodium, bis(ethylene)-indenyl- (C₁₂H₁₅Rh)

4-Fluoroisobutyrfentanyl (4-FIBF, pFIBF)

Isotonitazene

Quinoline-4-ol (C₁₇H₂₂N₂O₂) 6-methoxy-2-methyl-3-(1-piperidylmethyl)

4-AP N-Phenyl-4-Piperidinamine

Norfentanyl (N-phenyl-N-(piperidin-4-yl)propanamide)

- 5) Denumirea TABELUL II se modifică și va avea următorul conținut „SUBSTANȚELE STUPEFIANTE ȘI PSIHOTROPE, UTILIZATE ÎN SCOPURI MEDICALE”;
- 6) În Lista nr.1. Substanțele stupefiante (narcotice) incluse în listele 2 și 4 ale Convenției Unice a ONU asupra Stupefiantelor, 1961 din TABELUL II SUBSTANȚELE STUPEFIANTE (NARCOTICE) ȘI SUBSTANȚELE PSIHOTROPE UTILIZATE ÎN SCOPURI MEDICALE, substanța Morferidin se completează cu sintagma „(Ethyl 1-[2-(morpholin-4-yl)ethyl]-4-phenylpiperidine-4-carboxylate)”;
- 7) În Lista nr. 2. Substanțele psihotrope incluse în Lista 2 a Convenției ONU asupra Substanțelor Psihotrope, 1971 din TABELUL II SUBSTANȚELE STUPEFIANTE (NARCOTICE) ȘI SUBSTANȚELE PSIHOTROPE UTILIZATE ÎN SCOPURI MEDICALE substanța Fenmetrazin se completează cu sintagma „(Phenmetrazine / 3-Methyl-2-phenylmorpholine), iar la final, după enumerarea substanțelor, se va completa cu următorul text:
„Notă:
Această listă include și:
izomerii și stereoizomerii substanțelor stupefiante și psihotrope enumerate aici (dacă nu sunt excluși separat) în cazul în care existența unor astfel de izomeri și stereoizomeri este posibilă în limitele simbolului chimic concret;
eterii și esterii substanțelor stupefiante și psihotrope enumerate în această listă (dacă nu sunt incluși separat în alte liste) în cazul în care existența unor astfel de eteri și esterii este posibilă;
analogii substanțelor stupefiante și psihotrope enumerate aici (dacă nu sunt excluse separat) în cazul în care existența unor astfel de analogi este posibilă;
metaboliți ai stupefiantelor enumerate aici (dacă nu sunt excluși separat) în cazul în care existența unor astfel de metaboliți este posibilă;
sărurile tuturor substanțelor stupefiante enumerate aici, inclusiv sărurile izomerilor, stereoizomerilor, esterilor, analogilor și metaboliților, în cazul în care existența unor astfel de săruri este posibilă;
plante sau părți ale acestora care conțin orice agent inclus în această listă și care fac obiectul aceluiași măsuri de control ca și agentul.”

8) Denumirea TABELUL III se modifică și va avea următorul conținut „SUBSTANȚELE STUPEFIANTE ȘI PSIHOTROPE, UTILIZATE ÎN SCOPURI MEDICALE”;

9) Lista nr. 2. Substanțele psihotrope incluse în Lista 3 a Convenției ONU asupra Substanțelor Psihotrope, 1971 din TABELUL III SUBSTANȚELE STUPEFIANTE (NARCOTICE), SUBSTANȚELE PSIHOTROPE, UTILIZATE ÎN SCOPURI MEDICALE se completează cu următoarele substanțe:

Propofol / C₁₂H₁₈O / 2,6-bis(propan-2-yl)phenol sau 2,6-Diisopropylphenol

Scopolamine / C₁₇H₂₁NO₄ / 9-Methyl-3-oxa-9-azatricyclo[3.3.1.0^{2,4}]nonan-7-yl 3-hydroxy-2-phenylpropanoate sau Hyoscine

Etizolam (forma de prezentare tabletata) / C₁₇H₁₅CIN₄S / 4-(2-Chlorophenyl)-2-ethyl-9-methyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepine

Meclonazepam / C₁₆H₁₂CIN₃O₃ / (S)-3-methylclonazepam

Fenibut (Phenibut / C₁₀H₁₃NO₂ / 4-amino-3-phenyl-butyric acid sau Phenylgamma; PHG)

Pentobarbital

Tapentadol / C₁₄H₂₃NO / 3-[(2R,3R)-1-(Dimethylamino)-2-methylpentan-3-yl]phenol sau BN-200

Adrafinil (pulbere) / C₁₅H₁₅NO₃S / 2-(Diphenylmethanesulfinyl)-N-hydroxyacetamide

Metizolam (tablete) / C₁₆H₁₃CIN₄S / 4-(2-Chlorophenyl)-2-ethyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4] diazepine sau Desmethyletizolam

Benzylamine / C₁₉H₂₃N₃O / 3-[(1-Benzyl-1H-indazol-3-yl)oxy]-N,N-dimethylpropan-1-amine

Amyl-nitrite / C₅H₁₁NO₂ / pentyl nitrite sau 1-nitropentane, Nytramil

Methoxyphenamine/OMMA / C₁₁H₁₇NO / 1-(2-Methoxyphenyl)-N-methylpropan-2-amine sau 2-MMA; MPA; 2-MeO-MA; Orthoxine

10) Denumirea Tabelului IV se modifică și va avea următorul conținut ”PRECURSORII SUBSTANȚELOR STUPEFIANTE ȘI PSIHOTROPE ȘI/SAU ANALOGII ACESTORA, AFLATE SUB CONTROL PE TERITORIUL REPUBLICII MOLDOVA”;

11) Categoria 1 la Tabelul IV PRECURSORII SUBSTANȚELOR STUPEFIANTE ȘI PREPARATELOR PSIHOTROPE AFLATE SUB CONTROL PE TERITORIUL MOLDOVEI se completează în coloana 1, 2 și 3 după cum urmează:

| <i>Nr. d/o</i> | <i>Denumirea internațională a substanței</i> | <i>Denumirea chimică a substanței</i> |
|----------------|--|---------------------------------------|
| 16 | Alfa-Fenilacetoacetoneitril | 2-Phenylacetoacetoneitrile (APAAN) |
| 17 | Benzaldehidă | Benzaldehyde |
| 18 | Benzil cianidă | Benzyl cyanide |
| 19 | Ergocristină | Ergocristine |

| | | |
|----|--------------------------|---------------------------------|
| 20 | Ergonovin | Ergonovine |
| 21 | Etilamină | Ethylamine |
| 22 | Gama-butirolactonă | Gamma-Butyrolactone (GBL) |
| 23 | Acid iodhidric | Hydriodic acid, Hydrogen iodide |
| 24 | Acid hipofosforos | Hypophosphorous acid |
| 25 | Iod | Iodine |
| 26 | Metilamină | Methylamine |
| 27 | N-Metilefedrină | N-Methylephedrine |
| 28 | N-Metilpseudoefedrină | N-Methylpseudoephedrine |
| 29 | N-Fenetil-4-piperidinona | N-Phenethyl-4-Piperidone (NPP) |
| 30 | Nitroetan | Nitroethane |
| 31 | Norpseudoefedrină | Norpseudoephedrine |
| 32 | Fenilpropanolamină | Phenylpropanolamine |
| 33 | Fosfor roșu | Phosphorus (red) |
| 34 | Fosfor alb și galbem | Phosphorus (white or yellow) |
| 35 | Anhidridă propionică | Propionic anhydride |
| 36 | Clorură de benzil | Benzyl chloride |
| 37 | Metil izobutil cetonă | Methyl isobutyl ketone |
| 38 | Permanganat de sodiu | Sodium permanganate |
| 39 | Hidrogen clorurat | Hydrogen Chloride Gas |

Prim-ministru

Dorin RECEAN

Contrasemnează:

Ministrul sănătății

Ala NEMERENCO

Ministrul afacerilor interne

Ana REVENCO

NOTĂ INFORMATIVĂ
la proiectul Hotărârii Guvernului
cu privire la modificarea Hotărârii Guvernului nr. 1088/2004
cu privire la aprobarea tabelelor și listelor substanțelor stupefiante, psihotrope și
precursorilor acestora, supuse controlului

1. Denumirea autorului și, după caz, a participanților la elaborarea proiectului

Proiectul Hotărârii Guvernului cu privire la modificarea Hotărârii Guvernului nr. 1088/2004 cu privire la aprobarea tabelelor și listelor substanțelor stupefiante, psihotrope și precursorilor acestora, supuse controlului a fost elaborat de către Ministerul Sănătății, în comun cu Ministerul Afacerilor Interne și Agenția Medicamentului și Dispozitivelor Medicale.

2. Condițiile ce au impus elaborarea proiectului de act normativ și finalitățile urmărite

Proiectul de hotărâre este elaborat în vederea realizării acț. 24.4 din Planul de acțiuni pentru ridicarea nivelului de pregătire pentru aderarea Republicii Moldova la Uniunea Europeană și aliniere la legislația UE pe cele 33 de capitole din *acquis* și acț. 15.45 din Planul de acțiuni al Guvernului pentru anul 2023, aprobat prin Hotărârea Guvernului nr. 90/2023 *"Revizuirea cadrului normativ ce reglementează lista substanțelor stupefiante, psihotrope și precursorilor acestora, supuse controlului și a mecanismelor de aprobare a tabelelor și listelor substanțelor stupefiante, psihotrope și precursorilor acestora, supuse controlului"*.

Documentul propus aduce o serie de modificări semnificative, având ca rezultat actualizarea listei substanțelor stupefiante, psihotrope și precursorilor acestora cu poziții noi.

Scopul proiectului este:

- 1) ajustarea cadrului normativ la prevederile Legii nr. 382/1999 cu privire la circulația substanțelor stupefiante, psihotrope și a precursorilor;
- 2) sporirea controlului asupra circulației substanțelor stupefiante, psihotrope, precursorilor, analogilor, precum și a etnobotanicelor;
- 3) supunerea sub controlul statului a noilor substanțe stupefiante și psihotrope identificate în circuit în Republica Moldova;
- 4) protejarea sănătății publice și combaterea traficului ilicit de substanțe stupefiante și psihotrope.

În scopul combaterii ofertei de droguri, specialiștii în domeniu au examinat minuțios problema apariției unor preparate noi și au constatat, că pe parcursul ultimilor ani în circuitul ilicit au fost identificate substanțe noi întrebuițate în scopul senzațiilor cu efect narcotizant și psihotrop și care nu se regăsesc în tabelele și listele substanțelor stupefiante, psihotrope și precursorilor acestora, supuse controlului statului. Totodată, circulația acestora în rândul populației Republicii Moldova prezintă un pericol grav, cu impact asupra sănătății și creșterii infraționalității în acest domeniu.

De menționat, că listele naționale privind substanțele stupefiante și psihotrope se bazează de regulă pe listele aprobate la nivel internațional.

Listele substanțelor stupefiante și psihotrope sunt întocmite la nivel internațional de către organizații specializate: Comisia ONU pentru Stupefiante (INCB - *International Narcotics Control Board*) și Organizația Mondială a Sănătății (OMS).

Procesul de întocmire a listelor substanțelor stupefiante și psihotrope implică analize științifice și evaluări temeinice ale riscurilor și utilizării acestor substanțe. OMS, prin intermediul Comitetului de Experti Consultativ în Problemele de Droguri (ECDD), efectuează evaluări periodice ale substanțelor și recomandă Comisiei ONU pentru Stupefiante clasificarea și includerea lor.

Comisia ONU pentru Stupefiante (CND) este organismul principal responsabil de politica globală în domeniul drogurilor în cadrul Organizației Națiunilor Unite (ONU) și are responsabilitatea de a decide în privința aprobării modificărilor propuse în listele internaționale de substanțe stupefiante și psihotrope (*Convenția din 1961 privind substanțele stupefiante, Convenția din 1971 privind substanțele psihotrope și Convenția contra traficului ilicit de stupefiante și substanțe psihotrope din 1988*).

De menționat, că listele internaționale sunt într-o continuă actualizare, în funcție de

evoluțiile științifice și schimbările în utilizarea și abuzul substanțelor stupefiante și psihotrope.

Actualizări recente în cazul substanțelor stupefiante vizează luna august 2022, când au fost aprobate substanțe noi aflate sub control internațional¹, iar cu referire la substanțe psihotrope, precizăm despre luna ianuarie 2023 – actualizarea listei „verde” de substanțe și luna mai 2022² - aprobarea codurilor IDS pentru noile substanțe din listă.

De accentuat faptul, că ultima actualizare a listei naționale de substanțe stupefiante și psihotrope aprobate prin Hotărârea Guvernului nr. 1088/2004 datează cu luna martie a anului 2017, practic 6 ani diferență.

Reieșind din cele relatate, listăm condițiile ce au impus elaborarea proiectului de act normativ și finalitățile urmărite în cadrul acestui document:

- evoluția pieței substanțelor aflate sub control la nivel global: modificările continui în domeniul substanțelor stupefiante, psihotrope și precursorilor acestora au impus necesitatea actualizării listei naționale pentru a reflecta noile substanțe care apar pe piață, pentru a răspunde cerințelor actuale și pentru a asigura un control adecvat asupra acestor substanțe;
- combaterea traficului și a abuzului de substanțe: prin reglementarea riguroasă a substanțelor menționate supra și prin includerea lor în lista națională, se intenționează să se reducă disponibilitatea și accesibilitatea acestora pe piața ilegală;
- protejarea sănătății publice: identificarea și clasificarea substanțelor noi care prezintă un potențial pericol va contribui la prevenirea consumului excesiv și dependență de substanțe stupefiante și psihotrope, reducerea riscurilor asociate utilizării acestor substanțe și promovarea unui consum responsabil și sigur în cazul utilizării medicale. Astfel concluzionăm, că protejarea sănătății publice reprezintă unul dintre principalele obiective ale proiectului de act normativ.

De reiterat faptul, că lista națională trebuie să fie actualizată în mod regulat pentru a răspunde la noile provocări și amenințări în domeniul substanțelor stupefiante și psihotrope.

Modelele de consum și abuz de substanțe pot evolua în timp, odată cu apariția unor noi tendințe, astfel autorii consideră că Statul trebuie să actualizeze lista națională pentru a ține pasul cu aceste schimbări în concordanță cu progresele tehnologice, descoperirile științifice și schimbările modelelor de consum, pentru a asigura protecția sănătății publice.

Autoritatea responsabilă în domeniul circulației substanțelor stupefiante, psihotrope și a precursorilor este Agenția Medicamentului și Dispozitivelor Medicale, care își realizează atribuțiile în acest domeniu prin intermediul Comitetului permanent de control asupra drogurilor.

Tabelele și listele de substanțe stupefiante, psihotrope și de precursori, se modifică, la propunerea comitetului.

Astfel, în urma studierii și analizei literaturii de specialitate, la recomandarea informației prezentate de Comitetul Internațional de Control asupra Drogurilor, Comitetului permanent de control asupra drogurilor, a fost stabilită o listă de substanțe active care necesită supunerea sub controlului statului în mod de urgență.

3. Descrierea gradului de compatibilitate, pentru proiectele care au ca scop armonizarea legislației naționale cu legislația Uniunii Europene

Proiectul nu are scopul armonizării legislației cu legislația Uniunii Europene.

4. Principalele prevederi ale proiectului și evidențierea elementelor noi

Prin prezentul proiect se propune a fi aprobate modificări la Hotărârea Guvernului nr. 1088/2004 cu privire la aprobarea tabelelor și listelor substanțelor stupefiante, psihotrope și precursorilor acestora, supuse controlului prin actualizarea denumirii proiectului și tabelelor I - IV, precum și completarea cu poziții noi a tabelelor și listelor substanțelor stupefiante, psihotrope și precursorilor acestora, supuse controlului.

În Republica Moldova este elaborată propria listă națională de substanțe stupefiante și

¹ <https://www.incb.org/incb/en/narcotic-drugs/index.html>

² <https://www.incb.org/incb/en/psychotropics/index.html>

psihotrope pe baza evaluărilor și recomandărilor OMS și a altor resurse relevante, adaptate la specificul național.

Conform prevederilor Legii nr. 382/1999 cu privire la circulația substanțelor stupefiante, psihotrope și a precursorilor, autoritatea responsabilă în domeniul circulației substanțelor stupefiante, psihotrope și a precursorilor este Agenția Medicamentului și Dispozitivelor Medicale (AMDM), care își realizează atribuțiile în acest domeniu prin intermediul **Comitetului permanent de control asupra drogurilor**. Potrivit art. 8, pct. (2) din Legea prenotată, tabelele nr.I-IV, listele de substanțe stupefiante și psihotrope și de precursori, se aprobă și se modifică prin hotărâre a Guvernului, **la propunerea comitetului**. În acest sens, la baza actualizării tabelelor și listelor a fost adresarea AMDM_Rg02-002376 din 31.05.2023.

Pe baza evaluării respective, se propune lista actualizată.

5. Fundamentarea economico-financiară

Implementarea proiectului nu necesită resurse financiare bugetare.

6. Modul de încorporare a proiectului în sistemul actelor normative în vigoare

Proiectul Hotărârii Guvernului nu va aduce atingere altor acte normative.

7. Avizarea și consultarea publică a proiectului

Proiectul va fi supus avizării de către următoarele autorități și instituții publice: Ministerul Afacerilor Interne, Ministerul Finanțelor, Ministerul Dezvoltării Economice și Digitalizării, Centrul Național Anticorupție, Ministerul Justiției, Agenția Medicamentului și Dispozitivelor Medicale.

În scopul respectării prevederilor Legii nr.239/2008 privind transparența în procesul decizional, Anunțul privind inițierea procesului de elaborare a proiectului legii pentru modificarea unor acte normative a fost plasat pe pagina web oficială a Ministerului Sănătății – www.ms.gov.md, la rubrica „Transparența decizională”, subrubrica „Anunțuri/Proiecte supuse consultărilor publice” și pe site-ul www.particip.gov.md, fiind accesibil la următorul link: <https://particip.gov.md/ro/document/stages/prin-prezenta-ministerul-sanatatiei-al-republicii-moldova-va-aduce-la-cunostinta-despre-initierea-elaborarii-proiectului-hotararii-guvernului-cu-privire-la-revizuirea-cadrului-normativ-ce-reglementeaza-lista-substantelor-stupefiante-psihotrope-si-precursorilor/10303>

8. Constatările expertizei anticorupție

Proiectul urmează a fi transmis pentru efectuarea expertizei anticorupție, conform art. 35 din Legea nr.100/2017.

9. Constatările expertizei de compatibilitate

Proiectul nu transpune legislația Uniunii Europene.

10. Constatările expertizei juridice

Proiectul urmează a fi transmis pentru efectuarea expertizei juridice, conform art. 37 din Legea nr.100/2017.

11. Constatările altor expertize

Proiectul nu conține prevederi de reglementare a activității de întreprinzător în sensul Legii nr. 235/2006 cu privire la principiile de bază de reglementare a activității de întreprinzător. Respectiv, nu este necesară examinarea acestuia de către Grupul de lucru pentru reglementarea activității de întreprinzător.

Ministru

Digitally signed by Nemerenco Ala
Date: 2023.06.22 18:41:08 EEST
Reason: MoldSign Signature
Location: Moldova



Ala NEMERENCO

Tabel comparativ la proiectul de hotărâre a Guvernului
cu privire la modificarea hotărârii Guvernului nr. 1088/2004
„Cu privire la aprobarea tabelelor și listelor substanțelor stupefiante, psihotrope
și precursorilor acestora, supuse controlului”

| Text în vigoare | Modificarea propusă | Text după modificare |
|---|---|--|
| 1) Hotărârea Guvernului nr. 1088/2004 „Cu privire la aprobarea tabelelor și listelor substanțelor stupefiante, psihotrope și precursorilor acestora, supuse controlului” | În denumirea HG cuvintele „și precursorilor” se substituie cu cuvintele „ precursori, etnobotanice și/sau analogii ” | Hotărârea Guvernului nr. 1088/2004 „ Cu privire la aprobarea tabelelor și listelor substanțelor stupefiante, psihotrope, precursori, etnobotanice și/sau analogii acestora, supuse controlului ”. |
| 2) TABELUL I SUBSTANȚELE STUPEFIANTE ȘI SUBSTANȚELE PSIHOTROPE NEUTILIZATE ÎN SCOPURI MEDICALE | În denumirea tabelului după cuvântul „PSIHOTROPE” se adaugă cuvintele „ ȘI ANALOGII ACESTORA ” | TABELUL I SUBSTANȚELE STUPEFIANTE ȘI SUBSTANȚELE PSIHOTROPE ȘI ANALOGII ACESTORA NEUTILIZATE ÎN SCOPURI MEDICALE”; |
| 3) TABELUL I SUBSTANȚELE STUPEFIANTE ȘI SUBSTANȚELE PSIHOTROPE ȘI ANALOGII ACESTORA NEUTILIZATE ÎN SCOPURI MEDICALE Lista nr. 1 Substanțe stupefiante Cannabis: - rășină de cannabis - ulei de cannabis (sau de hasiș) - marihuană (amestec compus din părțile terminale a plantei de cânepă (cannabis) cu flori, frunze și fără | În TABELUL I SUBSTANȚELE STUPEFIANTE ȘI SUBSTANȚELE PSIHOTROPE ȘI ANALOGII ACESTORA NEUTILIZATE ÎN SCOPURI MEDICALE, în Lista nr. 1 Substanțe stupefiante, se exclud alineatele 7-12 | Lista nr.1. Substanțele stupefiante Acetorfină Acetil-a-metilfentanil α -metilfentanil α -metiltiofentanil β -hidroxifentanil β -hidroxi-3-metilfentanil Coca, plantă Coca frunze (foi de coca) Desomorfină Dronabinol și izomerii lui Efedra, plantă |

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| <p>tulpina centrală, uscate sau umede, mărunțite sau întregi, ale diferitelor specii de cânepă care conține tetrahidrocannabinol) - hașiș Cannabis, plantă (plantă de cannabis cu sau fără rădăcină sau părți ale plantei de cannabis care conțin tetrahidrocannabinol) ...</p> | | |
| <p>3) TABELUL I SUBSTANȚELE STUPEFIANTE ȘI SUBSTANȚELE PSIHOTROPE ȘI ANALOGII ACESTORA NEUTILIZATE ÎN SCOPURI MEDICALE Lista nr. 1 Substanțele stupefiante Acetorfină Acetil-a-metilfentanil Semințele speciei <i>Turbina corymbosa</i> (<i>Riveacorymbosa</i>)</p> | <p>Lista nr. 1 din Tabelul I SUBSTANȚELE STUPEFIANTE ȘI SUBSTANȚELE PSIHOTROPE ȘI ANALOGII ACESTORA NEUTILIZATE ÎN SCOPURI MEDICALE se completează cu 607 denumiri de substanțe (C7)-CP 47 ,497 sau CP 47 ,497 / 2-[(1S,3R)-3-Hydroxycyclohexyl]-5-(2-methyloctan-2-yl)phenol JWH-175 3-[(Naphthalen-1-yl)methyl]-1-pentyl-1H-indole MDMB-FUBINACA sau MDMB(N)-Bz-F sau FUB-MDMB / Methyl N-{ 1-[(4-fluorophenyl)methyl]-1H-indazole-3-carbonyl}-3-methyl-L-valinate MMB(N)-BZ-F sau MMB-FUBINACA sau MMB-FUBINACA sau FUB-MMB / Methyl 2-[1-(4-fluorobenzyl)-1H-indazole-3-carboxamido]-3-methylbutanoate Methamphetamine / N-Methyl-1-phenylpropan-2-amine 1-(2,3,4 - Trimethoxybenzyl)-</p> | <p>TABELUL I SUBSTANȚELE STUPEFIANTE ȘI SUBSTANȚELE PSIHOTROPE ȘI ANALOGII ACESTORA NEUTILIZATE ÎN SCOPURI MEDICALE Lista nr. 1 Substanțele stupefiante (C7)-CP 47 ,497 sau CP 47 ,497 / 2-[(1S,3R)-3-Hydroxycyclohexyl]-5-(2-methyloctan-2-yl)phenol JWH-175 3-[(Naphthalen-1-yl)methyl]-1-pentyl-1H-indole MDMB-FUBINACA sau MDMB(N)-Bz-F sau FUB-MDMB / Methyl N-{ 1-[(4-fluorophenyl)methyl]-1H-indazole-3-carbonyl}-3-methyl-L-valinate MMB(N)-BZ-F sau MMB-FUBINACA sau MMB-FUBINACA sau FUB-MMB / Methyl 2-[1-(4-fluorobenzyl)-1H-indazole-3-carboxamido]-3-methylbutanoate Methamphetamine / N-Methyl-1-phenylpropan-2-amine 1-(2,3,4 - Trimethoxybenzyl)-piperazine dihydrochloride / C₁₄H₂₂N₂O₃ · 2HCl / 1-</p> |

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| | <p>piperazine dihydrochloride / C₁₄H₂₂N₂O₃ · 2HCl / 1-(2,3,4 - Trimethoxybenzyl)-piperazine dihydrochloride</p> <p>1,3 – Dimethylbutylamine / C₆H₁₅N / 1,3 – Dimethylbutylamine sau 1,3-DMBA / DMBA / AMP / 4-amino-2-methylpentane</p> <p>1-(2,5 - Dimethoxybenzyl)-piperazine / C₁₃H₂₀N₂O₂ / 1-[(2,5Dimethoxyphenyl)methyl]piperazine / 1-(2,5-Dimethoxybenzyl)piperazine sau 2,5-DMBP / 2,5-DMBZP</p> <p>1- Phenylethylamine / C₈H₁₁N / 1-phenylethan-2-amine</p> <p>1-Phenyl-1-propanamine / C₉H₁₃N / 2-(1H-indol-3-yl)-N,N-dipropylacetamide / 1- phenylpropan-1-amine sau alpha-Ethylbenzylamine / 1-Phenylpropylamine</p> <p>2-(1H-indol-3-yl)-N,N-dipropylacetamide / C₁₆H₂₂N₂O / 2-(1H-indol-3-yl)-N,N-dipropylacetamide</p> <p>Arecoline / C₈H₁₃NO₂ / Methyl 1-methyl-1,2,5,6-tetrahydropyridine-3-carboxylate</p> <p>Benzazepam / C₁₇H₁₆N₂OS / 1,3,6,7,8,9-hexahydro-5-phenyl-2H-[1]benzotieno[2,3-e]-1,4-diazepin-2-one</p> <p>4-ClC / C₁₂H₁₆ClNO • HCl / 1-(4-chlorophenyl)-2-(isopropylamino)propan-1-one hydrochloride</p> <p>4-chloro-N-Isopropylcathinone / 4-Chloroiprcathinone</p> | <p>(2,3,4 - Trimethoxybenzyl)-piperazine dihydrochloride</p> <p>1,3 – Dimethylbutylamine / C₆H₁₅N / 1,3 – Dimethylbutylamine sau 1,3-DMBA / DMBA / AMP / 4-amino-2-methylpentane</p> <p>1-(2,5 - Dimethoxybenzyl)-piperazine / C₁₃H₂₀N₂O₂ / 1-[(2,5Dimethoxyphenyl)methyl]piperazine / 1-(2,5-Dimethoxybenzyl)piperazine sau 2,5-DMBP / 2,5-DMBZP</p> <p>1- Phenylethylamine / C₈H₁₁N / 1-phenylethan-2-amine</p> <p>1-Phenyl-1-propanamine / C₉H₁₃N / 2-(1H-indol-3-yl)-N,N-dipropylacetamide / 1-phenylpropan-1-amine sau alpha-Ethylbenzylamine / 1-Phenylpropylamine</p> <p>2-(1H-indol-3-yl)-N,N-dipropylacetamide / C₁₆H₂₂N₂O / 2-(1H-indol-3-yl)-N,N-dipropylacetamide</p> <p>Arecoline / C₈H₁₃NO₂ / Methyl 1-methyl-1,2,5,6-tetrahydropyridine-3-carboxylate</p> <p>Benzazepam / C₁₇H₁₆N₂OS / 1,3,6,7,8,9-hexahydro-5-phenyl-2H-[1]benzotieno[2,3-e]-1,4-diazepin-2-one</p> <p>4-ClC / C₁₂H₁₆ClNO • HCl / 1-(4-chlorophenyl)-2-(isopropylamino)propan-1-one hydrochloride</p> <p>4-chloro-N-Isopropylcathinone / 4-Chloroiprcathinone sau Clipredrone</p> <p>14-Cl-alpha-PVP</p> <p>4-chloro-alpha-pyrrolidinovalerophenone / C₁₅H₂₀ClNO / 1-(4-chlorophenyl)-2-pyrrolidin-1-ylpentan-1-one sau Valerophenone</p> |
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| | <p>sau Clipredrone 14-Cl-alpha-PVP 4-chloro-alpha-pyrrolidinovalerophenone / C15H20ClNO / 1-(4-chlorophenyl)-2-pyrrolidin-1-ylpentan-1-one sau Valerophenone Cyclohexylmethylindole / C15H19N / 1-(cyclohexylmethyl)-1H-indole EPPP / C16H23NO2 / 1-Ethyl-4-phenylpiperidin-4-yl propanoate sau 1-Ethyl-4-phenyl-4-propionoxypiperidine Ergine / C16H17N3O / 6-Methyl-9,10-didehydroergoline-8β-carboxamide sau (8β)-6-Methyl-9,10-didehydroergoline-8-carboxamide / LA-111 sau d-Lysergamide sau LAA 4F-NPP / C14H20FNO / 1-(4-fluorophenyl)-2-[(propan-2-yl)amino]pentan-1-one 4F-PHP / C16H22FNO / 1-(4-fluorophenyl)-2-(pyrrolidin-1-yl)hexan-1-one 4-Hydroxymethcathinone / C10H13NO2 / 1-(4-hydroxy-phenyl)-2-methylamino-propan-1-one MDC / C10H11NO3 / 2-Amino-1-(1,3-benzodioxol-5-yl)propan-1-one sau 3,4-Methylenedioxcathinone / bk-MDA 4-MeO-PV9 / C19H29NO2 / 1-(4-methoxyphenyl)-2-(pyrrolidin-1-yl)octan-1-one sau 4-MeO-alpha-POP, 4-MeO-α-PV9 N-(2,6-Dimethylphenyl)-1-piperidineacetamide / C15H22N2O / N-</p> | <p>Cyclohexylmethylindole / C15H19N / 1-(cyclohexylmethyl)-1H-indole EPPP / C16H23NO2 / 1-Ethyl-4-phenylpiperidin-4-yl propanoate sau 1-Ethyl-4-phenyl-4-propionoxypiperidine Ergine / C16H17N3O / 6-Methyl-9,10-didehydroergoline-8β-carboxamide sau (8β)-6-Methyl-9,10-didehydroergoline-8-carboxamide / LA-111 sau d-Lysergamide sau LAA 4F-NPP / C14H20FNO / 1-(4-fluorophenyl)-2-[(propan-2-yl)amino]pentan-1-one 4F-PHP / C16H22FNO / 1-(4-fluorophenyl)-2-(pyrrolidin-1-yl)hexan-1-one 4-Hydroxymethcathinone / C10H13NO2 / 1-(4-hydroxy-phenyl)-2-methylamino-propan-1-one MDC / C10H11NO3 / 2-Amino-1-(1,3-benzodioxol-5-yl)propan-1-one sau 3,4-Methylenedioxcathinone / bk-MDA 4-MeO-PV9 / C19H29NO2 / 1-(4-methoxyphenyl)-2-(pyrrolidin-1-yl)octan-1-one sau 4-MeO-alpha-POP, 4-MeO-α-PV9 N-(2,6-Dimethylphenyl)-1-piperidineacetamide / C15H22N2O / N-(2,6-Dimethylphenyl)-1-piperidineacetamide N-Benzyl-1-phenylethylamine / C15H17N / N-benzyl-1-phenylethan-1-amine N Propyl-3,4-methylenedioxcathinone/ Propilone / C13H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(propylamino)propan-1-one sau Propyl-3,4-</p> |
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| | <p>(2,6-Dimethylphenyl)-1-piperidineacetamide N-Benzyl-1-phenylethylamine / C15H17N / N-benzyl-1-phenylethan-1-amine N Propyl-3,4-methylenedioxcathinone/ Propilone / C13H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(propylamino)propan-1-one sau Propyl-3,4-methylenedioxcathinone 3,4-Methylenedioxcathinone / C10H11NO3 / 2-amino-1-(3,4-methylenedioxyphenyl)propan-1-one sau BK-MDA Pentylindole / C13H17N / 1-Pentyl-1H-indole Phenmetrazine / C13H19NO / 4-ethyl-3-methyl-2-phenylmorpholine 3-Methylphenmetrazine / C12H17NO / 3-methyl-2-(3-methylphenyl)morpholine sau 3-Methylphenmetrazine, 3-MPM, 3-MPH Phenmetrazine / C11H15NO / 2-phenyl-3-methylmorpholine sau Oxazimedrine Isophenmetrazine / C11H15NO / 5-methyl-2-phenylmorpholine Prolintane / C15H23N / 1-(1-Benzylbutyl)pyrrolidine RH – 34 / C18H19N3O3 / 3-{2-[(2-methoxybenzyl)amino]ethyl}quinazoline-2,4(1H,3H)-dione Thiopropamine / C7H11NS / α-methyl-2-thiopheneethanamine sau Thienoamphetamine</p> | <p>methylenedioxcathinone 3,4-Methylenedioxcathinone / C10H11NO3 / 2-amino-1-(3,4-methylenedioxyphenyl)propan-1-one sau BK-MDA Pentylindole / C13H17N / 1-Pentyl-1H-indole Phenmetrazine / C13H19NO / 4-ethyl-3-methyl-2-phenylmorpholine 3-Methylphenmetrazine / C12H17NO / 3-methyl-2-(3-methylphenyl)morpholine sau 3-Methylphenmetrazine, 3-MPM, 3-MPH Phenmetrazine / C11H15NO / 2-phenyl-3-methylmorpholine sau Oxazimedrine Isophenmetrazine / C11H15NO / 5-methyl-2-phenylmorpholine Prolintane / C15H23N / 1-(1-Benzylbutyl)pyrrolidine RH – 34 / C18H19N3O3 / 3-{2-[(2-methoxybenzyl)amino]ethyl}quinazoline-2,4(1H,3H)-dione Thiopropamine / C7H11NS / α-methyl-2-thiopheneethanamine sau Thienoamphetamine Methiopropamine / C8H13NS / N-methyl-1-(thiophen-2-yl)propan-2-amine sau MPA, Methedrene, Methylthienylpropamine 1P-LSD (sugativă, timbru) / C23H29N3O2 / N,N-Diethyl-6-methyl-1-propanoyl-9,10-didehydroergoline-8β-carboxamide sau 1-propionyl-lysergic acid diethylamide</p> |
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| | <p>Methiopropamine / C8H13NS / N-methyl-1-(thiophen-2-yl)propan-2-amine sau MPA, Methedrene, Methylthienylpropamine</p> <p>1P-LSD (sugativă, timbru) / C23H29N3O2 / N,N-Diethyl-6-methyl-1-propanoyl-9,10-didehydroergoline-8β-carboxamide sau 1-propionyl-lysergic acid diethylamide</p> <p>4-fluoroamphetamine / 4 – FA (pulbere/lichid) / C9H12FN / 1-(4-Fluorophenyl)propan-2-amine sau 4-FMP, PFA para-fluoroamphetamine</p> <p>3-FEA / 3-Fluoroethamphetamine / C11H16FN / 2-(Furan-3-yl)ethan-1-amine</p> <p>5-MeO-MiPT (pulbere) / C15H22N2O / 5-methoxy-N-methyl-N-isopropyltryptamine</p> <p>6-APB (pulbere/tablete) / C11H13NO / 6-(2-aminopropyl)benzofuran</p> <p>5-APB / C11H13NO / 5-(2-Aminopropyl)benzofuran</p> <p>Acrylfentanyl (pulbere) / C22H26N2O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]prop-2-enamide</p> <p>ADB – CHMINACA / MAB-CHMINACA / C21H30N4O2 / N-[(2S)-1-Amino-3,3-dimethyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide</p> <p>alpha-pyrrolidinohexanophenone / alpha-PHP (pulbere) / C16H23NO / 1-Phenyl-</p> | <p>4-fluoroamphetamine / 4 – FA (pulbere/lichid) / C9H12FN / 1-(4-Fluorophenyl)propan-2-amine sau 4-FMP, PFA para-fluoroamphetamine</p> <p>3-FEA / 3-Fluoroethamphetamine / C11H16FN / 2-(Furan-3-yl)ethan-1-amine</p> <p>5-MeO-MiPT (pulbere) / C15H22N2O / 5-methoxy-N-methyl-N-isopropyltryptamine</p> <p>6-APB (pulbere/tablete) / C11H13NO / 6-(2-aminopropyl)benzofuran</p> <p>5-APB / C11H13NO / 5-(2-Aminopropyl)benzofuran</p> <p>Acrylfentanyl (pulbere) / C22H26N2O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]prop-2-enamide</p> <p>ADB – CHMINACA / MAB-CHMINACA / C21H30N4O2 / N-[(2S)-1-Amino-3,3-dimethyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide</p> <p>alpha-pyrrolidinohexanophenone / alpha-PHP (pulbere) / C16H23NO / 1-Phenyl-2-(pyrrolidin 1-yl)hexan-1-one sau PV-7</p> <p>Furanylfentanyl (pulbere, spray, capsule/tablete) / C24H26N2O2 / N-phenylN-[1-(2 phenylethyl)piperidin-4-yl]furan-2-carboxamide sau FU-F, 2-furanylfentanyl</p> <p>THF-F / C24H30N2O2 / N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]oxolane-2-carboxamide sau THF-fentanyl, Tetrahydrofuranylfentanyl</p> |
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| | <p>2-(pyrrolidin 1-yl)hexan-1-one sau PV-7 Furanylfentanyl (pulbere, spray, capsule/tablete) / C₂₄H₂₆N₂O₂ / N-phenylN-[1-(2-phenylethyl)piperidin-4-yl]furan-2-carboxamide sau FU-F, 2-furanylfentanyl THF-F / C₂₄H₃₀N₂O₂ / N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]oxolane-2-carboxamide sau THF-fentanyl, Tetrahydrofuranylfentanyl GHB/ gamma-hydroxybutyrate (lichid) / C₄H₈O₃ / 4-Hydroxybutanoic acid sau γ-Hydroxybutyric acid GBL/ gamma butyrolactone (lichid) / C₄H₆O₂ / Oxolan-2-one sau Butyrolactone 1,4-Lactone, 4-Butyrolactone Mexedrone (pulbere) / C₁₂H₁₇NO₂ / 3-methoxy-2-(methylamino)-1-(4-methylphenyl)propan-1-one NEDPA/ Ephedrine (pulbere) / C₁₆H₁₉N / N-ethyl-1,2-diphenylethan-1-amine sau EPE THJ-018 (pulbere) / C₂₃H₂₂N₂O / 3-(naphthalene-1-carbonyl)-1-pentyl-1H-indazole 5F-THJ-018 / C₂₂H₂₁FN₄O / 1-(5-fluoropentyl)-3-(naphthalene-1-carbonyl)-1H-indazole sau THJ-2201 (AM-2201 indazole analogue) TH-PVP (cristale) / C₁₉H₂₇NO / 2-(Pyrrolidin-1-yl)-1-(5,6,7,8-tetrahydronaphthalen-2-yl)pentan-1-one sau 3',4'-tetramethylene- a-PVP</p> | <p>GHB/ gamma-hydroxybutyrate (lichid) / C₄H₈O₃ / 4-Hydroxybutanoic acid sau γ-Hydroxybutyric acid GBL/ gamma butyrolactone (lichid) / C₄H₆O₂ / Oxolan-2-one sau Butyrolactone 1,4-Lactone, 4-Butyrolactone Mexedrone (pulbere) / C₁₂H₁₇NO₂ / 3-methoxy-2-(methylamino)-1-(4-methylphenyl)propan-1-one NEDPA/ Ephedrine (pulbere) / C₁₆H₁₉N / N-ethyl-1,2-diphenylethan-1-amine sau EPE THJ-018 (pulbere) / C₂₃H₂₂N₂O / 3-(naphthalene-1-carbonyl)-1-pentyl-1H-indazole 5F-THJ-018 / C₂₂H₂₁FN₄O / 1-(5-fluoropentyl)-3-(naphthalene-1-carbonyl)-1H-indazole sau THJ-2201 (AM-2201 indazole analogue) TH-PVP (cristale) / C₁₉H₂₇NO / 2-(Pyrrolidin-1-yl)-1-(5,6,7,8-tetrahydronaphthalen-2-yl)pentan-1-one sau 3',4'-tetramethylene- a-PVP alpha-POP / PV9 (pulbere) / C₁₈H₂₇NO / 1-Phenyl-2-(pyrrolidin-1-yl)octan-1-one sau α-Pyrrolidino-octanophenone Pentylone (pulbere) / C₁₃H₁₇NO₃ / β-Keto-Methylbenzodioxolylpentanamine sau βk-Methyl-K, βk-MBDP, methylenedioxy-pentadron Ocfentanyl/ Ocfentanil (pulbere) / C₂₂H₂₇FN₂O₂ / (4-benzylpiperazin-1-yl)(2-(isopentylamino)pyridin-3-yl)methanone sau 2-</p> |
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| | <p>alpha-POP / PV9 (pulbere) / C18H27NO / 1-Phenyl-2-(pyrrolidin-1-yl)octan-1-one sau α-Pyrrolidino-octanophenone</p> <p>Pentylone (pulbere) / C13H17NO3 / β-Keto-Methylbenzodioxolylpentanamine sau βk-Methyl-K, βk-MBDP, methylenedioxy-pentadrone</p> <p>Ocfentanyl/ Ocfentanil (pulbere) / C22H27FN2O2 / (4-benzylpiperazin-1-yl)(2-(isopentylamino)pyridin-3-yl)methanone sau 2-fluoro MAF, o-fluoro MAF, 2-fluoro Methoxyacetyl fentanyl</p> <p>4-ANPP, ANPP/ Despropionylfentanyl / C19H24N2 / N-phenyl-1-(2-phenylethyl)piperidin-4-amine sau 4-anilino-N-phenethylpiperidine</p> <p>N-ethylhexedrone/ NEH (pulbere) / C14H21NO / 2-(ethylamino)-1-phenylhexan-1-one sau HEXEN</p> <p>2-MeO-diphenidine / MXP (pulbere) / C20H25NO / 1-[1-(2-Methoxyphenyl)-2-phenylethyl]piperidine sau Methoxphenidine, 2-MXD</p> <p>JWH-210 (pulbere/substanță solidă) / C26H27NO / (4-Ethyl-naphthalen-1-yl)(1-pentyl-1H-indol-3-yl)methanone</p> <p>Isopropylphenidate (pulbere) / C16H23NO2 / Propan-2-yl phenyl(piperidin-2-yl)acetate sau IPH, IPPD</p> <p>Flubromazepam / C15H10BrFN2O / 7-Bromo-5-(2-fluorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one</p> | <p>fluoro MAF, o-fluoro MAF, 2-fluoro Methoxyacetyl fentanyl</p> <p>4-ANPP, ANPP/ Despropionylfentanyl / C19H24N2 / N-phenyl-1-(2-phenylethyl)piperidin-4-amine sau 4-anilino-N-phenethylpiperidine</p> <p>N-ethylhexedrone/ NEH (pulbere) / C14H21NO / 2-(ethylamino)-1-phenylhexan-1-one sau HEXEN</p> <p>2-MeO-diphenidine / MXP (pulbere) / C20H25NO / 1-[1-(2-Methoxyphenyl)-2-phenylethyl]piperidine sau Methoxphenidine, 2-MXD</p> <p>JWH-210 (pulbere/substanță solidă) / C26H27NO / (4-Ethyl-naphthalen-1-yl)(1-pentyl-1H-indol-3-yl)methanone</p> <p>Isopropylphenidate (pulbere) / C16H23NO2 / Propan-2-yl phenyl(piperidin-2-yl)acetate sau IPH, IPPD</p> <p>Flubromazepam / C15H10BrFN2O / 7-Bromo-5-(2-fluorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one</p> <p>Phenyl-2-nitropropene (pulbere) / C9H9NO2 / (2-nitro-1-propen-1-yl)-benzene sau P2NP</p> <p>N-ethylnor-pentadrone / Ethylpentylone (tablete) / C13H19NO / 2-(Ethylamino)-1-phenylpentan-1-one sau N-ethylaminopentiofenone, Ethylpentylone</p> <p>N,N-Diethylpentylone / C16H23NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-(diethylamino)pentan-1-one</p> |
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| <p>Phenyl-2-nitropropene (pulbere) / C₉H₉NO₂ / (2-nitro-1-propen-1-yl)-benzene sau P2NP</p> <p>N-ethylnorpentedrone / Ethylpentylone (tablete) / C₁₃H₁₉NO / 2-(Ethylamino)-1-phenylpentan-1-one sau N-ethylaminopentiophenone, Ethylpentylone</p> <p>N,N-Diethylpentylone / C₁₆H₂₃NO₃ / 1-(2H-1,3-Benzodioxol-5-yl)-2-(diethylamino)pentan-1-one</p> <p>O-PCE / Eticyclidone sau 2-(Ethylamino)-2-phenylcyclohexan-1-one sau 2'-oxo-PCE</p> <p>diButylone / bk-DMBDB / C₁₃H₁₇NO₃ / 1-(2H-1,3-Benzodioxol-5-yl)-2-(dimethylamino)butan-1-one sau Methylbutylone</p> <p>alpha-PEP/ PV8 (pulbere) / C₁₇H₂₅NO / 1-Phenyl-2-(pyrrolidin-1-yl)heptan-1-one sau α-PHPP</p> <p>MDPEP / C₁₈H₂₅NO₃ / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)heptan-1-one sau 3,4-methylenedioxy-PV8</p> <p>AMB-CHMICA (pulbere) / C₂₂H₃₀N₂O₃ / Methyl N-[1-(cyclohexylmethyl)-1H-indole-3-carbonyl]-L-valinate sau MMB-CHMICA</p> <p>alpha-PiHP (pulbere) / C₁₆H₂₃NO / 4-Methyl-1-phenyl-2-(pyrrolidin-1-yl)pentan-1-one</p> <p>5-MeO-DMT (pulbere) / C₁₃H₁₈N₂O / 2-(5-Methoxy-1H-indol-3-yl)-N,N-</p> | <p>O-PCE / Eticyclidone sau 2-(Ethylamino)-2-phenylcyclohexan-1-one sau 2'-oxo-PCE</p> <p>diButylone / bk-DMBDB / C₁₃H₁₇NO₃ / 1-(2H-1,3-Benzodioxol-5-yl)-2-(dimethylamino)butan-1-one sau Methylbutylone</p> <p>alpha-PEP/ PV8 (pulbere) / C₁₇H₂₅NO / 1-Phenyl-2-(pyrrolidin-1-yl)heptan-1-one sau α-PHPP</p> <p>MDPEP / C₁₈H₂₅NO₃ / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)heptan-1-one sau 3,4-methylenedioxy-PV8</p> <p>AMB-CHMICA (pulbere) / C₂₂H₃₀N₂O₃ / Methyl N-[1-(cyclohexylmethyl)-1H-indole-3-carbonyl]-L-valinate sau MMB-CHMICA</p> <p>alpha-PiHP (pulbere) / C₁₆H₂₃NO / 4-Methyl-1-phenyl-2-(pyrrolidin-1-yl)pentan-1-one</p> <p>5-MeO-DMT (pulbere) / C₁₃H₁₈N₂O / 2-(5-Methoxy-1H-indol-3-yl)-N,N-</p> <p>5-MeO-DMT (pulbere) / C₁₃H₁₈N₂O / 2-(5-Methoxy-1H-indol-3-yl)-N,N-</p> |
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| | <p>dimethylethan-1-amine 5F-AB-FUPPYCA (pulbere) / C20H26F2N4O2 / N2-[1-(5-Fluoropentyl)-5-(4-fluorophenyl)-1H-pyrazole-3-carbonyl]-L-valinamide sau AZ-037 4F-MPH / (pulbere) / C14H18FNO2 / Methyl (4-fluorophenyl)(piperidin-2-yl)acetate sau 4-fluoromethylphenidate 4F-EPH / 4-fluoroethylphenidate (pulbere) / C15H20FNO2 / Ethyl (4-fluorophenyl)(piperidin-2-yl)acetate 4-Phenylpiperidine (pulbere) 4-EMC / 4-Ethylmethcathinone (pulbere) / C12H17NO / 1-(4-Ethylphenyl)-2-(methylamino)propan-1-one 4-AcO-DMT (pulbere) / C14H18N2O2 / 4-acetoxy-N,N-dimethyltryptamine sau Psilacetin, O-Acetylpsilocin 3-MeO-PCP (tablete) / C18H27NO / 1-[1-(3-Methoxyphenyl)cyclohexyl]piperidine sau 3-Methoxyphencyclidine 3-fluorophenmetrazine/ 3-FPM (pulbere, cristale) / C11H14FNO / 2-(3-fluorophenyl)-3-methylmorpholine sau 3-FPH, PAL-593 3,4-dichloromethylphenidate (pulbere) / C14H17Cl2NO2 / Methyl (3,4-dichlorophenyl)(piperidin-2-yl)acetate sau 3,4-DCMP 2-FA (pulbere) / C9H12FN / 1-(2-Fluorophenyl)propan-2-amine sau 2-fluoroamphetamine 2C-B-fly (tablete) / C12H14BrNO2 / 2-</p> | <p>fluorophenyl)(piperidin-2-yl)acetate 4-Phenylpiperidine (pulbere) 4-EMC / 4-Ethylmethcathinone (pulbere) / C12H17NO / 1-(4-Ethylphenyl)-2-(methylamino)propan-1-one 4-AcO-DMT (pulbere) / C14H18N2O2 / 4-acetoxy-N,N-dimethyltryptamine sau Psilacetin, O-Acetylpsilocin 3-MeO-PCP (tablete) / C18H27NO / 1-[1-(3-Methoxyphenyl)cyclohexyl]piperidine sau 3-Methoxyphencyclidine 3-fluorophenmetrazine/ 3-FPM (pulbere, cristale) / C11H14FNO / 2-(3-fluorophenyl)-3-methylmorpholine sau 3-FPH, PAL-593 3,4-dichloromethylphenidate (pulbere) / C14H17Cl2NO2 / Methyl (3,4-dichlorophenyl)(piperidin-2-yl)acetate sau 3,4-DCMP 2-FA (pulbere) / C9H12FN / 1-(2-Fluorophenyl)propan-2-amine sau 2-fluoroamphetamine 2C-B-fly (tablete) / C12H14BrNO2 / 2-(8-bromo-2,3,6,7-tetrahydrofuro [2,3-f][1]benzofuran-4-yl)ethanamine 3C-B-fly / C13H16BrNO2 / 1-(8-bromo-2,3,6,7-tetrahydrobenzo[2,3-f][1]benzofuran-4-yl)-propan-2-amine 2C-B (Nexus) (tablete, capsule) / C10H14BrNO2 / 2,5-dimethoxy-4-bromophenethylamine sau BDMPEA MXE / Methoxetamine (pulbere) / C15H21NO2 / 2-(Ethylamino)-2-(3-</p> |
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| | <p>(8-bromo-2,3,6,7-tetrahydrofuro [2,3-f][1] benzofuran-4-yl)ethanamine 3C-B-fly / C13H16BrNO2 / 1-(8-bromo-2,3,6,7-tetrahydrobenzo[2,3-f][1]benzofuran-4-yl)-propan-2-amine 2C-B (Nexus) (tablete, capsule) / C10H14BrNO2 / 2,5-dimethoxy-4-bromophenethylamine sau BDMPEA MXE / Methoxetamine (pulbere) / C15H21NO2 / 2-(Ethylamino)-2-(3-methoxyphenyl)cyclohexan-1-one sau 3-MeO-2'-oxo-PCE 3,4-CTMP (pulbere) / C14H17Cl2NO2 / N-methyl-2,3-dihydro-1H-inden-2-amine sau 3,4-dichloromethylphenidate N-methyl-2AI / NM-2AI / C10H13N / N-methyl-2,3-dihydro-1H-inden-2-amine sau N-methyl-2-aminoindane 5-IAI / C9H10IN / 5-Iodo-2,3-dihydro-1H-inden-2-amine sau 5-Iodo-2-aminoindane MDAI / C10H11NO2 / 2H,5H,6H,7H-indeno[5,6-d][1,3]dioxol-6-amine sau 5,6-methylenedioxy-2-aminoindane MDMAI / C11H13NO2 / N-Methyl-6,7-dihydro-5H-indeno[5,6-d][1,3]dioxol-6-amine sau 5,6-Methylenedioxy-N-methyl-2-aminoindane 1-Aminoindane / C9H11N / 2,3-dihydro-1H-inden-1-amine 2-Aminoindane / 2-AI / C9H11N / 2,3-dihydro-1H-inden-2-amine MMAI / C11H15NO / 5-Methoxy-6-</p> | <p>methoxyphenyl)cyclohexan-1-one sau 3-MeO-2'-oxo-PCE 3,4-CTMP (pulbere) / C14H17Cl2NO2 / N-methyl-2,3-dihydro-1H-inden-2-amine sau 3,4-dichloromethylphenidate N-methyl-2AI / NM-2AI / C10H13N / N-methyl-2,3-dihydro-1H-inden-2-amine sau N-methyl-2-aminoindane 5-IAI / C9H10IN / 5-Iodo-2,3-dihydro-1H-inden-2-amine sau 5-Iodo-2-aminoindane MDAI / C10H11NO2 / 2H,5H,6H,7H-indeno[5,6-d][1,3]dioxol-6-amine sau 5,6-methylenedioxy-2-aminoindane MDMAI / C11H13NO2 / N-Methyl-6,7-dihydro-5H-indeno[5,6-d][1,3]dioxol-6-amine sau 5,6-Methylenedioxy-N-methyl-2-aminoindane 1-Aminoindane / C9H11N / 2,3-dihydro-1H-inden-1-amine 2-Aminoindane / 2-AI / C9H11N / 2,3-dihydro-1H-inden-2-amine MMAI / C11H15NO / 5-Methoxy-6-methyl-2,3-dihydro-1H-inden-2-amine sau 5-Methoxy-6-methyl-2-aminoindane ETAI / C12H14F3N / N-Ethyl-5-(trifluoromethyl)-2,3-dihydro-1H-inden-2-amine Methamnetamine / C14H17N / N-Methyl-1-(naphthalen-2-yl)propan-2-amine sau Methyl-naphetamine, MNA, MNT, PAL-1046 5-APB NBOMe / C19H21NO2 / 1-(benzofuran-5-yl)-N-(2-methoxybenzyl)propan-</p> |
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| | <p>methyl-2,3-dihydro-1H-inden-2-amine sau 5-Methoxy-6-methyl-2-aminoindane ETAI / C₁₂H₁₄F₃N / N-Ethyl-5-(trifluoromethyl)-2,3-dihydro-1H-inden-2-amine Methamnetamine / C₁₄H₁₇N / N-Methyl-1-(naphthalen-2-yl)propan-2-amine sau Methylnphetamine, MNA, MNT, PAL-1046 5-APB NBOMe / C₁₉H₂₁NO₂ / 1-(benzofuran-5-yl)-N-(2-methoxybenzyl)propan-2-amine 2-EAPB sau 1-(1-Benzofuran-2-yl)-N-ethylpropan-2-amine 2-APB / C₁₁H₁₃NO / 2-(2-aminopropyl)benzofuran 2-MAPB / C₁₂H₁₅NO / 1-(1-Benzofuran-2-yl)-N-methylpropan-2-amine 6-EAPB / C₁₃H₁₇NO / 1-(benzofuran-6-yl)-N-ethylpropan-2-amine 6-MAPB / C₁₂H₁₅NO / 1-(1-Benzofuran-6-yl)-N-methylpropan-2-amine bk-MPA / C₈H₁₁NOS / 2-(Methylamino)-1-(thiophen-2-yl)propan-1-one sau MTP, Thiothinone 5Cl-bk-MPA / C₈H₁₀CINOS / 1-(5-Chlorothiophen-2-yl)-2-(methylamino)propan-1-one 5-EAPB / C₁₃H₁₇NO / 1-(Benzofuran-5-yl)-N-ethylpropan-2-amine alpha-PVT / C₁₃H₁₉NOS / 2-(pyrrolidin-1-yl)-1-(thiophen-2-yl)pentan-1-</p> | <p>2-amine 2-EAPB sau 1-(1-Benzofuran-2-yl)-N-ethylpropan-2-amine 2-APB / C₁₁H₁₃NO / 2-(2-aminopropyl)benzofuran 2-MAPB / C₁₂H₁₅NO / 1-(1-Benzofuran-2-yl)-N-methylpropan-2-amine 6-EAPB / C₁₃H₁₇NO / 1-(benzofuran-6-yl)-N-ethylpropan-2-amine 6-MAPB / C₁₂H₁₅NO / 1-(1-Benzofuran-6-yl)-N-methylpropan-2-amine bk-MPA / C₈H₁₁NOS / 2-(Methylamino)-1-(thiophen-2-yl)propan-1-one sau MTP, Thiothinone 5Cl-bk-MPA / C₈H₁₀CINOS / 1-(5-Chlorothiophen-2-yl)-2-(methylamino)propan-1-one 5-EAPB / C₁₃H₁₇NO / 1-(Benzofuran-5-yl)-N-ethylpropan-2-amine alpha-PVT / C₁₃H₁₉NOS / 2-(pyrrolidin-1-yl)-1-(thiophen-2-yl)pentan-1-one sau α-Pyrrolidinopentiothiophenone 5-APDI / C₁₂H₁₇N / 5-(2-Aminopropyl)-2,3-dihydro-1H-indene sau Indanylamino propane, IAP 5-APDB / C₁₁H₁₅NO / 1-(2,3-Dihydro-1-benzofuran-5-yl)propan-2-amine sau 3-Desoxy-MDA, EMA-4 6-APDB / C₁₁H₁₅NO / 1-(2,3-Dihydro-1-benzofuran-6-yl)propan-2-amine sau 4-Desoxy-MDA, EMA-3 Thienoamphetamine / C₇H₁₁NS / 1-(2-</p> |
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| | <p>one sau α-Pyrrolidinopentiothiophenone 5-APDI / C12H17N / 5-(2-Aminopropyl)-2,3-dihydro-1H-indene sau Indanylaminopropane, IAP 5-APDB / C11H15NO / 1-(2,3-Dihydro-1-benzofuran-5-yl)propan-2-amine sau 3-Desoxy-MDA, EMA-4 6-APDB / C11H15NO / 1-(2,3-Dihydro-1-benzofuran-6-yl)propan-2-amine sau 4-Desoxy-MDA, EMA-3 Thienoamphetamine / C7H11NS / 1-(2-Thienyl)propan-2-amine, 1-Methyl-2-thiophen-2-yl-ethylamine 2-Phenyl-3-aminobutane / 2-Phenyl-3-aminobutane, 3-Phenyl-2-butanamine sau β-methylamphetamine 4-APB / C11H13NO / 1-Benzofuran-4-yl-propan-2-amine sau 4-(2-Aminopropyl)benzofuran DPIA / C19H25N / 1-Phenyl-N-(1-phenylpropan-2-yl)propan-2-amine sau di-(B-phenylisopropyl)amine N-formyl-DPIA / C19H23NO / 3MeO-PCMo / C17H25NO2 / 4-[1-(3-methoxyphenyl)cyclohexyl]morpholine 3MeO-PCP / 3-Methoxyphencyclidine / C18H27NO / 1-[1-(3-Methoxyphenyl)cyclohexyl]piperidine Deschloroketamine / DCK / C13H17NO / 2-(Methylamino)-2-phenylcyclohexan-1-one sau DXE, 2'-Oxo-PCM</p> | <p>Thienyl)propan-2-amine, 1-Methyl-2-thiophen-2-yl-ethylamine 2-Phenyl-3-aminobutane / 2-Phenyl-3-aminobutane, 3-Phenyl-2-butanamine sau β-methylamphetamine 4-APB / C11H13NO / 1-Benzofuran-4-yl-propan-2-amine sau 4-(2-Aminopropyl)benzofuran DPIA / C19H25N / 1-Phenyl-N-(1-phenylpropan-2-yl)propan-2-amine sau di-(B-phenylisopropyl)amine N-formyl-DPIA / C19H23NO / 3MeO-PCMo / C17H25NO2 / 4-[1-(3-methoxyphenyl)cyclohexyl]morpholine 3MeO-PCP / 3-Methoxyphencyclidine / C18H27NO / 1-[1-(3-Methoxyphenyl)cyclohexyl]piperidine Deschloroketamine / DCK / C13H17NO / 2-(Methylamino)-2-phenylcyclohexan-1-one sau DXE, 2'-Oxo-PCM N-ethylnorketamine / C14H18ClNO / 2-(2-Chlorophenyl)-2-(ethylamino)cyclohexan-1-one 2-MeO-Ketamine / Methoxyketamine / C14H19NO2 / 2-(2-Methoxyphenyl)-2-(methylamino)cyclohexan-1-one sau 2-MeO-2-deschloroketamine 4-MeO-PCP / 4-Methoxyphencyclidine / C18H27NO / 1-[1-(4-Methoxyphenyl)cyclohexyl]piperidine sau Methoxydine 3-MeO-PCE / 3-Methoxyeticyclidine /</p> |
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| | <p>N-ethylnorketamine / C₁₄H₁₈CINO / 2-(2-Chlorophenyl)-2-(ethylamino)cyclohexan-1-one</p> <p>2-MeO-Ketamine / Methoxyketamine / C₁₄H₁₉NO₂ / 2-(2-Methoxyphenyl)-2-(methylamino)cyclohexan-1-one sau 2-MeO-2-deschloroketamine</p> <p>4-MeO-PCP / 4-Methoxyphencyclidine / C₁₈H₂₇NO / 1-[1-(4-Methoxyphenyl)cyclohexyl]piperidine sau Methoxydine</p> <p>3-MeO-PCE / 3-Methoxyeticyclidine / C₁₅H₂₃NO / N-Ethyl-1-(3-methoxyphenyl)cyclohexan-1-amine</p> <p>Nifoxipam / C₁₅H₁₀FN₃O₄ / 5-(2-Fluorophenyl)-3-hydroxy-7-nitro-1,3-dihydro-2H-1,4-benzodiazepin-2-one</p> <p>Clonazolam / Clonitrazolam / C₁₇H₁₂CIN₅O₂ /</p> <p>Flubromazolam / C₁₇H₁₂BrFN₄ / 8-Bromo-6-(2-fluorophenyl)-1-methyl-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine</p> <p>Deschloroetizolam / C₁₇H₁₆N₄S / 2-Ethyl-9-methyl-4-phenyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepine sau Thiénalprazolam</p> <p>Diclazepam / chlorodiazepam / C₁₆H₁₂Cl₂N₂O / 7-Chloro-5-(2-chlorophenyl)-1-methyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one sau 2'-chloro-diazepam</p> <p>Pyrazolam / C₁₆H₁₂BrN₅ / 8-Bromo-1-methyl-6-(pyridin-2-yl)-4H-</p> | <p>C₁₅H₂₃NO / N-Ethyl-1-(3-methoxyphenyl)cyclohexan-1-amine</p> <p>Nifoxipam / C₁₅H₁₀FN₃O₄ / 5-(2-Fluorophenyl)-3-hydroxy-7-nitro-1,3-dihydro-2H-1,4-benzodiazepin-2-one</p> <p>Clonazolam / Clonitrazolam / C₁₇H₁₂CIN₅O₂ /</p> <p>Flubromazolam / C₁₇H₁₂BrFN₄ / 8-Bromo-6-(2-fluorophenyl)-1-methyl-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine</p> <p>Deschloroetizolam / C₁₇H₁₆N₄S / 2-Ethyl-9-methyl-4-phenyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepine sau Thiénalprazolam</p> <p>Diclazepam / chlorodiazepam / C₁₆H₁₂Cl₂N₂O / 7-Chloro-5-(2-chlorophenyl)-1-methyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one sau 2'-chloro-diazepam</p> <p>Pyrazolam / C₁₆H₁₂BrN₅ / 8-Bromo-1-methyl-6-(pyridin-2-yl)-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine</p> <p>AMB-CHMICA / C₂₂H₃₀N₂O₃ / Methyl N-[1-(cyclohexylmethyl)-1H-indole-3-carbonyl]-L-valinate sau MMB-CHMICA</p> <p>MDMB-CHMCZCA / C₂₇H₃₄N₂O₃ / Methyl N-[9-(cyclohexylmethyl)-9H-carbazole-3-carbonyl]-3-methyl-L-valinate, Methyl (2S)-2-{[9-(cyclohexylmethyl)-9H-carbazole-3-carbonyl]amino}-3,3-dimethylbutanoate</p> <p>AB-CHMFUPPYCA / C₂₂H₂₉FN₄O₂ / N-[(2S)-1-Amino-3-methyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)-5-(4-fluorophenyl)-1H-</p> |
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| | <p>[1,2,4]triazolo[4,3-a][1,4]benzodiazepine AMB-CHMICA / C22H30N2O3 / Methyl N-[1-(cyclohexylmethyl)-1H-indole-3- carbonyl]-L-valinate sau MMB-CHMICA MDMB-CHMCZCA / C27H34N2O3 / Methyl N-[9-(cyclohexylmethyl)-9H- carbazole-3-carbonyl]-3-methyl-L-valinate, Methyl (2S)-2-{[9-(cyclohexylmethyl)-9H- carbazole-3-carbonyl]amino}-3,3- dimethylbutanoate AB-CHMFUPPYCA / C22H29FN4O2 / N-[(2S)-1-Amino-3-methyl-1-oxobutan-2-yl]- 1-(cyclohexylmethyl)-5-(4-fluorophenyl)-1H- pyrazole-3-carboxamide sau AB-CHFUPYCA CBL-018 / C24H23NO2 / Naphthalen-1- yl 1-pentyl-1H-indole-3-carboxylate 5-fluoropentyl-3-pyridinoylindole / C19H19FN2O / [1-(5-Fluoropentyl)-1H-indol- 3-yl](phenyl)methanone 5F-PY-PICA / C18H23FN2O / [1-(5- Fluoropentyl)-1H-indol-3-yl](pyrrolidin-1- yl)methanone FUB-JWH-018 / C26H18FNO / {1-[(4- Fluorophenyl)methyl]-1H-indol-3- yl}(naphthalen-1-yl)methanone sau FUB-018 5C-AKB48 / C23H30CIN3O / N- (Adamantan-1-yl)-1-(5-chloropentyl)-1H- indazole-3-carboxamide sau 5Cl-AKB-48 5F-EMB-PINACA / C20H28FN3O3 / Ethyl (2S)-2-{[1-(5-fluoropentyl)-1H- indazole-3-carbonyl]amino}-3- methylbutanoate sau 5F-AEB</p> | <p>pyrazole-3-carboxamide sau AB-CHFUPYCA CBL-018 / C24H23NO2 / Naphthalen-1- yl 1-pentyl-1H-indole-3-carboxylate 5-fluoropentyl-3-pyridinoylindole / C19H19FN2O / [1-(5-Fluoropentyl)-1H-indol- 3-yl](phenyl)methanone 5F-PY-PICA / C18H23FN2O / [1-(5- Fluoropentyl)-1H-indol-3-yl](pyrrolidin-1- yl)methanone FUB-JWH-018 / C26H18FNO / {1-[(4- Fluorophenyl)methyl]-1H-indol-3- yl}(naphthalen-1-yl)methanone sau FUB-018 5C-AKB48 / C23H30CIN3O / N- (Adamantan-1-yl)-1-(5-chloropentyl)-1H- indazole-3-carboxamide sau 5Cl-AKB-48 5F-EMB-PINACA / C20H28FN3O3 / Ethyl (2S)-2-{[1-(5-fluoropentyl)-1H-indazole- 3-carbonyl]amino}-3-methylbutanoate sau 5F- AEB 5F-PY-PINACA / C17H22FN3O / [1-(5- Fluoropentyl)-1H-indazol-3-yl](pyrrolidin-1- yl)methanone EMB-FUBINACA / C20H28FN3O3 / Ethyl (2S)-2-({1-[(4-fluorophenyl)methyl]-1H- indazole-3-carbonyl}amino)-3-methylbutanoate sau AEB-FUBINACA, FUB-AEB MDMB-FUBICA / C23H25FN2O3 / Methyl (2S)-2-({1-[(4-fluorophenyl)methyl]- 1H-indole-3-carbonyl}amino)-3,3- dimethylbutanoate AMB-CHMINACA / C21H29N3O3 / Methyl (2S)-2-{[1-(cyclohexylmethyl)-1H-</p> |
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| | <p>5F-PY-PINACA / C17H22FN3O / [1-(5-Fluoropentyl)-1H-indazol-3-yl](pyrrolidin-1-yl)methanone</p> <p>EMB-FUBINACA / C20H28FN3O3 / Ethyl (2S)-2-({1-[4-fluorophenyl)methyl]-1H-indazole-3-carbonyl}amino)-3-methylbutanoate sau AEB-FUBINACA, FUB-AEB</p> <p>MDMB-FUBICA / C23H25FN2O3 / Methyl (2S)-2-({1-[4-fluorophenyl)methyl]-1H-indole-3-carbonyl}amino)-3,3-dimethylbutanoate</p> <p>AMB-CHMINACA / C21H29N3O3 / Methyl (2S)-2-{{1-(cyclohexylmethyl)-1H-indazole-3-carbonyl}amino}-3-methylbutanoate sau MMB-CHMINACA, MA-CHMINACA</p> <p>SDB-005 / C23H22N2O2 / naphthalen-1-yl 1-pentyl-1H-indazole-3-carboxylate</p> <p>5F-ADB-PINACA / C19H27FN4O2 / N-[(2S)-1-Amino-3,3-dimethyl-1-oxobutan-2-yl]-1-(5-fluoropentyl)-1H-indazole-3-carboxamide</p> <p>ADB-PINACA / C19H28N4O2 / N-[(2S)-1-Amino-3,3-dimethyl-1-oxobutan-2-yl]-1-pentyl-1H-indazole-3-carboxamide</p> <p>AB-PINACA N-(2-fluoropentyl) isomer / C18H25FN4O2 / N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(2-fluoropentyl)-1H-indazole-3-carboxamide sau 2-fluoro AB-PINACA</p> <p>5Cl-AB-PINACA / C18H25ClN4O2 / 2-</p> | <p>indazole-3-carbonyl]amino}-3-methylbutanoate sau MMB-CHMINACA, MA-CHMINACA</p> <p>SDB-005 / C23H22N2O2 / naphthalen-1-yl 1-pentyl-1H-indazole-3-carboxylate</p> <p>5F-ADB-PINACA / C19H27FN4O2 / N-[(2S)-1-Amino-3,3-dimethyl-1-oxobutan-2-yl]-1-(5-fluoropentyl)-1H-indazole-3-carboxamide</p> <p>ADB-PINACA / C19H28N4O2 / N-[(2S)-1-Amino-3,3-dimethyl-1-oxobutan-2-yl]-1-pentyl-1H-indazole-3-carboxamide</p> <p>AB-PINACA N-(2-fluoropentyl) isomer / C18H25FN4O2 / N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(2-fluoropentyl)-1H-indazole-3-carboxamide sau 2-fluoro AB-PINACA</p> <p>5Cl-AB-PINACA / C18H25ClN4O2 / 2-{{1-(5-chloropentyl)-1H-indazol-3-yl]}formamido}-3-methylbutanamide sau 5Cl-ABP</p> <p>APP-CHMINACA / C24H28N4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide sau PX-3</p> <p>APP-FUBINACA / C24H21FN4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-[(4-fluorophenyl)methyl]-1H-indazole-3-carboxamide</p> <p>MDMB-FUBINACA / C22H24FN3O3 / Methyl (2S)-2-({1-[4-fluorophenyl)methyl]-1H-indazole-3-carbonyl}amino)-3,3-dimethylbutanoate sau FUB-MDMB, MDMB(N)-Bz-F</p> <p>CUMYL-5F-P7AICA / C22H26FN3O /</p> |
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| | <p>{[1-(5-chloropentyl)-1H-indazol-3-yl]formamido}-3-methylbutanamide sau 5Cl-ABP</p> <p>APP-CHMINACA / C24H28N4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide sau PX-3</p> <p>APP-FUBINACA / C24H21FN4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-[(4-fluorophenyl)methyl]-1H-indazole-3-carboxamide</p> <p>MDMB-FUBINACA / C22H24FN3O3 / Methyl (2S)-2-({1-[(4-fluorophenyl)methyl]-1H-indazole-3-carbonyl}amino)-3,3-dimethylbutanoate sau FUB-MDMB, MDMB(N)-Bz-F</p> <p>CUMYL-5F-P7AICA / C22H26FN3O / (1-(5-fluoropentyl)-N-(2-phenylpropan-2-yl)-7-azaindole-3-carboxamide) sau SGT-263</p> <p>M-CHMIC / C17H21NO2 / methyl 1-(cyclohexylmethyl)-1H-indole-3-carboxylate</p> <p>FUB-144 / C23H24FNO / {1-[(4-Fluorophenyl)methyl]-1H-indol-3-yl}(2,2,3,3-tetramethylcyclopropyl)methanone sau FUB-UR-144</p> <p>5F-MDMB-PINACA / C20H28FN3O3 / Methyl (2S)-2-{{1-[(5-fluoropentyl)-1H-indazole-3-carbonyl]amino}-3,3-dimethylbutanoate sau 5F-ADB, MDMB(N)-2201</p> <p>ADAMANTYL-THPINACA / C24H31N3O2 / N-(Adamantan-1-yl)-1-</p> | <p>(1-(5-fluoropentyl)-N-(2-phenylpropan-2-yl)-7-azaindole-3-carboxamide) sau SGT-263</p> <p>M-CHMIC / C17H21NO2 / methyl 1-(cyclohexylmethyl)-1H-indole-3-carboxylate</p> <p>FUB-144 / C23H24FNO / {1-[(4-Fluorophenyl)methyl]-1H-indol-3-yl}(2,2,3,3-tetramethylcyclopropyl)methanone sau FUB-UR-144</p> <p>5F-MDMB-PINACA / C20H28FN3O3 / Methyl (2S)-2-{{1-[(5-fluoropentyl)-1H-indazole-3-carbonyl]amino}-3,3-dimethylbutanoate sau 5F-ADB, MDMB(N)-2201</p> <p>ADAMANTYL-THPINACA / C24H31N3O2 / N-(Adamantan-1-yl)-1-[(oxan-4-yl)methyl]-1H-indazole-3-carboxamide sau ATHPINACA, AD-THPINACA</p> <p>5F-AMB-PICA / C20H27FN2O3 / Methyl (2S)-2-{{1-[(5-fluoropentyl)-1H-indole-3-carbonyl]amino}-3-methylbutanoate sau MMB-2201, I-AMB</p> <p>5F-APP-PINACA / C22H25FN4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-(5-fluoropentyl)-1H-indazole-3-carboxamide sau PX-2, FU-PX, PPA(N)-2201</p> <p>APP-FUBINACA / C24H21FN4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-[(4-fluorophenyl)methyl]-1H-indazole-3-carboxamide</p> <p>5F-APP-PICA / C23H26FN3O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-(5-fluoropentyl)-1H-indole-3-carboxamide sau</p> |
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| | <p>[(oxan-4-yl)methyl]-1H-indazole-3-carboxamide sau ATHPINACA, AD-THPINACA</p> <p>5F-AMB-PICA / C20H27FN2O3 / Methyl (2S)-2-[[1-(5-fluoropentyl)-1H-indole-3-carbonyl]amino]-3-methylbutanoate sau MMB-2201, I-AMB</p> <p>5F-APP-PINACA / C22H25FN4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-(5-fluoropentyl)-1H-indazole-3-carboxamide sau PX-2, FU-PX, PPA(N)-2201</p> <p>APP-FUBINACA / C24H21FN4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-[(4-fluorophenyl)methyl]-1H-indazole-3-carboxamide</p> <p>5F-APP-PICA / C23H26FN3O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-(5-fluoropentyl)-1H-indole-3-carboxamide sau PX-1, SRF-30</p> <p>ADB-CHMICA / C22H31N3O2 / N-[1-(aminocarbonyl)-2,2-dimethylpropyl]-1-(cyclohexylmethyl)-1H-indole-3-carboxamide</p> <p>CUMYL-5FPINACA / C22H26FN3O / 1-(5-Fluoropentyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide</p> <p>NM-2201 / C24H22FNO2 / Naphthalen-1-yl 1-(5-fluoropentyl)-1H-indole-3-carboxylate sau CBL-2201</p> <p>5F-SDB-005 / C23H21FN2O2 / naphthalen-1-yl 1-(5-fluoropentyl)-1H-indazole-3-carboxylate</p> <p>ADB-CHMINACA / C21H30N4O2 / N-</p> | <p>PX-1, SRF-30</p> <p>ADB-CHMICA / C22H31N3O2 / N-[1-(aminocarbonyl)-2,2-dimethylpropyl]-1-(cyclohexylmethyl)-1H-indole-3-carboxamide</p> <p>CUMYL-5FPINACA / C22H26FN3O / 1-(5-Fluoropentyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide</p> <p>NM-2201 / C24H22FNO2 / Naphthalen-1-yl 1-(5-fluoropentyl)-1H-indole-3-carboxylate sau CBL-2201</p> <p>5F-SDB-005 / C23H21FN2O2 / naphthalen-1-yl 1-(5-fluoropentyl)-1H-indazole-3-carboxylate</p> <p>ADB-CHMINACA / C21H30N4O2 / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide sau N-[1-(aminocarbonyl)-2,2-dimethylpropyl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide sau MAB-CHMINACA</p> <p>CUMYL-BICA / C22H27N3O / 1-Butyl-N-(2-phenylpropan-2-yl)-1H-indole-3-carboxamide sau SGT-24</p> <p>CUMYL-PINACA / C22H27N3O / 1-Pentyl-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide</p> <p>4Cl-CUMYL-PINACA / C22H26ClN3O / N-[2-(4-chlorophenyl)propan-2-yl]-1-pentyl-1H-indazole-3-carboxamide sau SGT-157</p> <p>CUMYL-5F-PICA / C23H27FN2O / 1-(5-Fluoropentyl)-N-(2-phenylpropan-2-yl)-1H-indole-3-carboxamide</p> |
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| | <p>(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide sau N-[1-(aminocarbonyl)-2,2-dimethylpropyl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide sau MAB-CHMINACA</p> <p>CUMYL-BICA / C22H27N3O / 1-Butyl-N-(2-phenylpropan-2-yl)-1H-indole-3-carboxamide sau SGT-24</p> <p>CUMYL-PINACA / C22H27N3O / 1-Pentyl-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide</p> <p>4Cl-CUMYL-PINACA / C22H26ClN3O / N-[2-(4-chlorophenyl)propan-2-yl]-1-pentyl-1H-indazole-3-carboxamide sau SGT-157</p> <p>CUMYL-5F-PICA / C23H27FN2O / 1-(5-Fluoropentyl)-N-(2-phenylpropan-2-yl)-1H-indole-3-carboxamide</p> <p>CUMYL-THPINACA / C23H27N3O2 / 1-[(Oxan-4-yl)methyl]-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide sau SGT-42</p> <p>CUMYL-PICA / C23H28N2O / 1-Pentyl-N-(2-phenylpropan-2-yl)-1H-indole-3-carboxamide sau SGT-56</p> <p>AB-FUBINACA 2-fluorobenzyl isomer / C20H21FN4O2 / N-[(1S)-1-(aminocarbonyl)-2-methylpropyl]-1-[(2-fluorophenyl)methyl]-1H-indazole-3-carboxamide</p> <p>MN-18 / C23H23N3O / N-(naphthalen-1-yl)-1-pentyl-1H-indazol-3-carboxamide</p> | <p>CUMYL-THPINACA / C23H27N3O2 / 1-[(Oxan-4-yl)methyl]-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide sau SGT-42</p> <p>CUMYL-PICA / C23H28N2O / 1-Pentyl-N-(2-phenylpropan-2-yl)-1H-indole-3-carboxamide sau SGT-56</p> <p>AB-FUBINACA 2-fluorobenzyl isomer / C20H21FN4O2 / N-[(1S)-1-(aminocarbonyl)-2-methylpropyl]-1-[(2-fluorophenyl)methyl]-1H-indazole-3-carboxamide</p> <p>MN-18 / C23H23N3O / N-(naphthalen-1-yl)-1-pentyl-1H-indazol-3-carboxamide</p> <p>5F- MN-18 / C23H22FN3O / 1-(5-fluoropentyl)-N-(naphthalen-1-yl)-1H-indazole-3-carboxamide</p> <p>FUB-AKB48 / C25H26FN3O / N-(adamantan-1-yl)-1-(4-fluorobenzyl)-1H-indazole-3-carboxamide sau FUB-APINACA, AFUBINACA</p> <p>5F-AKB-57 / C23H29FN2O2 / adamantan-1-yl 1-(5-fluoropentyl)-1H-indazole-3-carboxylate sau 5-flouro-APINAC</p> <p>JWH-071 / C21H17NO / (1-Ethyl-1H-indol-3-yl)(naphthalen-1-yl)methanone</p> <p>EG-018 / C28H25NO / (Naphthalen-1-yl)(9-pentyl-9H-carbazol-3-yl)methanone</p> <p>AM-2201 sau [1-(5-Fluoropentyl)-1H-indol-3-yl](naphthalen-1-yl)methanone</p> <p>FUBIMINA / C23H21FN2O / [1-(5-Fluoropentyl)-1H-benzimidazol-2-yl](naphthalen-1-yl)methanone sau BIM-2201, BZ-2201, FTHJ</p> |
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| | <p>5F- MN-18 / C23H22FN3O / 1-(5-fluoropentyl)-N-(naphthalen-1-yl)-1H-indazole-3-carboxamide</p> <p>FUB-AKB48 / C25H26FN3O / N-(adamantan-1-yl)-1-(4-fluorobenzyl)-1H-indazole-3-carboxamide sau FUB-APINACA, AFUBINACA</p> <p>5F-AKB-57 / C23H29FN2O2 / adamantan-1-yl 1-(5-fluoropentyl)-1H-indazole-3-carboxylate sau 5-flouro-APINAC</p> <p>JWH-071 / C21H17NO / (1-Ethyl-1H-indol-3-yl)(naphthalen-1-yl)methanone</p> <p>EG-018 / C28H25NO / (Naphthalen-1-yl)(9-pentyl-9H-carbazol-3-yl)methanone</p> <p>AM-2201 sau [1-(5-Fluoropentyl)-1H-indol-3-yl](naphthalen-1-yl)methanone</p> <p>FUBIMINA / C23H21FN2O / [1-(5-Fluoropentyl)-1H-benzimidazol-2-yl](naphthalen-1-yl)methanone sau BIM-2201, BZ-2201, FTHJ</p> <p>5F-AMBICA / C19H26FN3O3 / N-[(2S)-1-Amino-3-methyl-1-oxobutan-2-yl]-1-(5-fluoropentyl)-1H-indole-3-carboxamide</p> <p>FDU-PB-22 / C26H18FNO2 / Naphthalen-1-yl 1-[(4-fluorophenyl)methyl]-1H-indole-3-carboxylate</p> <p>Mepirapim / C19H27N3O / (4-methylpiperazin-1-yl)(1-pentyl-1H-indol-3-yl)methanone</p> <p>PB-22 indazole analogue / C22H21N3O2 / 1-pentyl-1H-indazole-3-carboxylic acid, 8-quinolinyl ester sau NPB-22</p> | <p>5F-AMBICA / C19H26FN3O3 / N-[(2S)-1-Amino-3-methyl-1-oxobutan-2-yl]-1-(5-fluoropentyl)-1H-indole-3-carboxamide</p> <p>FDU-PB-22 / C26H18FNO2 / Naphthalen-1-yl 1-[(4-fluorophenyl)methyl]-1H-indole-3-carboxylate</p> <p>Mepirapim / C19H27N3O / (4-methylpiperazin-1-yl)(1-pentyl-1H-indol-3-yl)methanone</p> <p>PB-22 indazole analogue / C22H21N3O2 / 1-pentyl-1H-indazole-3-carboxylic acid, 8-quinolinyl ester sau NPB-22</p> <p>5F- NPB-22 / 5F-QUP7AIC / C22H20FN3O2 / quinolin-8-yl 1-(5-fluoropentyl)-1H-pyrrolo[2,3-b]pyridine-3-carboxylate 1-(5-fluoropentyl)-1H-pyrrolo[2,3-b]pyridine-3-carboxylate</p> <p>M5FPIC / C15H18FNO2 / methyl 1-(5-fluoropentyl)-1H-indole-3-carboxylate sau 5F-PB-22 methylester analogue</p> <p>N,N-Diethyl-2-(1-pentyl-1H-indol-3-yl)-4-thiazol-methanamine / C21H29N3S/ N-ethyl-N-((2-(1-pentyl-1H-indol-3-yl)thiazol-4-yl)methyl)ethanamine</p> <p>N-1-Naphthalenyl-1-(5-fluoropentyl)-1H-indazole-3-carboxamide / C23H22FN3O / 1-(5-Fluoropentyl)-N-1-naphthalenyl-1H-indazole-3-carboxamide sau 5F-MN-18</p> <p>N-(2-Methoxyethyl)-N-(1-methylethyl)-2-(1-pentyl-1H-indol-3-yl)-4-thiazol-methanamine / C23H33N3OS / N-(2-methoxyethyl)-N-((2-(1-pentyl-1H-indol-3-</p> |
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| | <p>5F- NPB-22 / 5F-QUP7AIC / C22H20FN3O2 / quinolin-8-yl 1-(5-fluoropentyl)-1H-pyrrolo[2,3-b]pyridine-3-carboxylate 1-(5-fluoropentyl)-1H-pyrrolo[2,3-b]pyridine-3-carboxylate</p> <p>M5FPIC / C15H18FNO2 / methyl 1-(5-fluoropentyl)-1H-indole-3-carboxylate sau 5F-PB-22 methylester analogue</p> <p>N,N-Diethyl-2-(1-pentyl-1H-indol-3-yl)-4-thiazol-methanamine / C21H29N3S/ N-ethyl-N-((2-(1-pentyl-1H-indol-3-yl)thiazol-4-yl)methyl)ethanamine</p> <p>N-1-Naphthalenyl-1-(5-fluoropentyl)-1H-indazole-3-carboxamide / C23H22FN3O / 1-(5-Fluoropentyl)-N-1-naphthalenyl-1H-indazole-3-carboxamide sau 5F-MN-18</p> <p>N-(2-Methoxyethyl)-N-(1-methylethyl)-2-(1-pentyl-1H-indol-3-yl)-4-thiazol-methanamine / C23H33N3OS / N-(2-methoxyethyl)-N-((2-(1-pentyl-1H-indol-3-yl)thiazol-4-yl)methyl)propan-2-amine</p> <p>1-(Cyclohexylmethyl)-2-[(4-ethoxyphenyl)methyl]-N,N-diethyl-1H-benzimidazol-5-carboxamide / C28H37N3O2 / 1-(Cyclohexylmethyl)-2-[(4-ethoxyphenyl)methyl]-N,N-diethyl-1H-benzimidazol-5-carboxamide</p> <p>A-796,260 isomer / C22H30N2O2 / (E)-3,4,4-trimethyl-1-(1-(2-morpholinoethyl)-1H-indol-3-yl)pent-2-en-1-one</p> <p>SDB-006 / C21H24N2O / N-Benzyl-1-pentyl-1H-indole-3-carboxamide</p> | <p>yl)thiazol-4-yl)methyl)propan-2-amine</p> <p>1-(Cyclohexylmethyl)-2-[(4-ethoxyphenyl)methyl]-N,N-diethyl-1H-benzimidazol-5-carboxamide / C28H37N3O2 / 1-(Cyclohexylmethyl)-2-[(4-ethoxyphenyl)methyl]-N,N-diethyl-1H-benzimidazol-5-carboxamide</p> <p>A-796,260 isomer / C22H30N2O2 / (E)-3,4,4-trimethyl-1-(1-(2-morpholinoethyl)-1H-indol-3-yl)pent-2-en-1-one</p> <p>SDB-006 / C21H24N2O / N-Benzyl-1-pentyl-1H-indole-3-carboxamide</p> <p>5F-SDB-006 / C21H23FN2O / N-Benzyl-1-(5-fluoropentyl)-1H-indole-3-carboxamide</p> <p>FUB-PB-22 / C25H17FN2O2 / Quinolin-8-yl 1-[(4-fluorophenyl)methyl]-1H-indole-3-carboxylate</p> <p>AM-6527 5-fluoropentyl derivative / C24H23FN2O / (N-5-fluoropentyl) (1-(5-Fluoropentyl)-N-(naphthalen-2-yl)-1H-indole-3-carboxamide) sau 5F-NNEI-2</p> <p>MN-24 / C24H24N2O / N-(Naphthalen-1-yl)-1-pentyl-1H-indole-3-carboxamide sau NNEI, AM-6527</p> <p>AM-2201 indazole / C23H21FN2O / [1-(5-fluoropentyl)-1H-indazol-3-yl](naphthalen-1-yl)methanone sau THJ-2201, 5-Fluoro-THJ-018</p> <p>AM-2201 N-(4-fluoropentyl) / C24H22FNO / (1-(4-fluoropentyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone</p> <p>MAM-2201 / C25H24FNO / [1-(5-</p> |
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| | <p>5F-SDB-006 / C21H23FN2O / N-Benzyl-1-(5-fluoropentyl)-1H-indole-3-carboxamide</p> <p>FUB-PB-22 / C25H17FN2O2 / Quinolin-8-yl 1-[(4-fluorophenyl)methyl]-1H-indole-3-carboxylate</p> <p>AM-6527 5-fluoropentyl derivative / C24H23FN2O / (N-5-fluoropentyl) (1-(5-Fluoropentyl)-N-(naphthalen-2-yl)-1H-indole-3-carboxamide) sau 5F-NNEI-2</p> <p>MN-24 / C24H24N2O / N-(Naphthalen-1-yl)-1-pentyl-1H-indole-3-carboxamide sau NNEI, AM-6527</p> <p>AM-2201 indazole / C23H21FN2O / [1-(5-fluoropentyl)-1H-indazol-3-yl](naphthalen-1-yl)methanone sau THJ-2201, 5-Fluoro-THJ-018</p> <p>AM-2201 N-(4-fluoropentyl) / C24H22FNO / (1-(4-fluoropentyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone</p> <p>MAM-2201 / C25H24FNO / [1-(5-Fluoropentyl)-1H-indol-3-yl](4-methylnaphthalen-1-yl)methanone sau JWH-122 (5-fluoropentyl), AM-2201 4-methylnaphthyl analog</p> <p>ADBICA / C20H29N3O2 / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-indole-3-carboxamide sau ADB-PICA</p> <p>LY2183240-2'-isomer / C17H17N5O / 5-([1,1'-biphenyl]-4-ylmethyl)-N,N-dimethyl-2H-tetrazole-2-carboxamide</p> <p>ADB-PINACA / C19H28N4O2 / N-(1-</p> | <p>Fluoropentyl)-1H-indol-3-yl](4-methylnaphthalen-1-yl)methanone sau JWH-122 (5-fluoropentyl), AM-2201 4-methylnaphthyl analog</p> <p>ADBICA / C20H29N3O2 / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-indole-3-carboxamide sau ADB-PICA</p> <p>LY2183240-2'-isomer / C17H17N5O / 5-([1,1'-biphenyl]-4-ylmethyl)-N,N-dimethyl-2H-tetrazole-2-carboxamide</p> <p>ADB-PINACA / C19H28N4O2 / N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-indazole-3-carboxamide</p> <p>5F-ADB-PINACA / C19H27FN4O2 / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-indazole-3-carboxamide</p> <p>5F-ADBICA / C20H28FN3O2 / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-indole-3-carboxamide</p> <p>AM-1248 Azepane isomer / C26H34N2O / (3,5,7)-adamantan-1-yl(1-(1-methylazepan-3-yl)-1H-indol-3-yl)methanone</p> <p>JWH-412 5-fluoropentyl / C24H21F2NO / (4-fluoro-1-naphthalenyl)[1-(5-fluoropentyl)-1H-indol-3-yl]-methanone sau JWH 412 5-fluoropentyl analog, 5-fluoro JWH 412</p> <p>JTE-907 / C24H26N2O6 / N-(Benzo[1,3]dioxol-5-ylmethyl)-7-methoxy-2-oxo-8-pentylloxy-1,2-dihydroquinoline-3-carboxamide</p> <p>A-836,339 / C16H26N2O2S / N-[3-(2-methoxyethyl)-4,5-dimethyl-1,3-thiazol-2-</p> |
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| | <p>Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-indazole-3-carboxamide 5F-ADB-PINACA / C19H27FN4O2 / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-indazole-3-carboxamide 5F-ADBICA / C20H28FN3O2 / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-indole-3-carboxamide AM-1248 Azepane isomer / C26H34N2O / (3,5,7)-adamantan-1-yl(1-(1-methylazepan-3-yl)-1H-indol-3-yl)methanone JWH-412 5-fluoropentyl / C24H21F2NO / (4-fluoro-1-naphthalenyl)[1-(5-fluoropentyl)-1H-indol-3-yl]-methanone sau JWH 412 5-fluoropentyl analog, 5-fluoro JWH 412 JTE-907 / C24H26N2O6 / N-(Benzo[1,3]dioxol-5-ylmethyl)-7-methoxy-2-oxo-8-pentyloxy-1,2-dihydroquinoline-3-carboxamide A-836,339 / C16H26N2O2S / N-[3-(2-methoxyethyl)-4,5-dimethyl-1,3-thiazol-2-ylidene]-2,2,3,3-tetramethylcyclopropane-1-carboxamide JWH-307 bromo derivative / C26H24BrNO / (5-(2-bromophenyl)-1-pentyl-1H-pyrrol-3-yl)(naphthalen-1-yl)methanone JWH-030 / C24H22BrNO / Naphthalen-1-yl-(1-pentylpyrrol-3-yl)methanone JWH-145 / C26H25NO / 1-Naphthalenyl(1-pentyl-5-phenyl-1H-pyrrol-3-yl)-methanone</p> | <p>ylidene]-2,2,3,3-tetramethylcyclopropane-1-carboxamide JWH-307 bromo derivative / C26H24BrNO / (5-(2-bromophenyl)-1-pentyl-1H-pyrrol-3-yl)(naphthalen-1-yl)methanone JWH-030 / C24H22BrNO / Naphthalen-1-yl-(1-pentylpyrrol-3-yl)methanone JWH-145 / C26H25NO / 1-Naphthalenyl(1-pentyl-5-phenyl-1H-pyrrol-3-yl)-methanone UR-144 (N-heptyl analogue) / UR-144 heptyl derivative / C23H33NO / (1-Heptyl-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone UR-144 / C21H29NO / (1-Pentyl-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone sau TMCP-018, MN-001 JWH-368 / C26H24FNO / [5-(3-fluorophenyl)-1-pentyl-1H-pyrrol-3-yl]-1-naphthalenyl-methanone EAM-2201 / C26H26FNO / (1-(5-Fluoropentyl)-1H-indol-3-yl)(4-ethyl-1-naphthalenyl)-methanone sau 5-Fluoro JWH-210, 4'-ethyl-AM-2201 JWH-methylcyclohexane-8quinolinol / BB-22 / C25H24N2O2 / 8-Quinolinyl 1-(cyclohexylmethyl)-1H-indole-3-carboxylate sau QUCHIC A-834,735 / C22H29NO2 / 1-(Tetrahydropyran-4-ylmethyl)-1H-indol-3-yl]- (2,2,3,3-tetramethylcyclopropyl)methanone 5CI-UR-144 / C21H28ClNO / (1-(5-</p> |
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| | <p>UR-144 (N-heptyl analogue) / UR-144 heptyl derivative / C₂₃H₃₃NO / (1-Heptyl-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone</p> <p>UR-144 / C₂₁H₂₉NO / (1-Pentyl-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone sau TMCP-018, MN-001</p> <p>JWH-368 / C₂₆H₂₄FNO / [5-(3-fluorophenyl)-1-pentyl-1H-pyrrol-3-yl]-1-naphthalenyl-methanone</p> <p>EAM-2201 / C₂₆H₂₆FNO / (1-(5-Fluoropentyl)-1H-indol-3-yl)(4-ethyl-1-naphthalenyl)-methanone sau 5-Fluoro JWH-210, 4'-ethyl-AM-2201</p> <p>JWH-methylcyclohexane-8quinolinol / BB-22 / C₂₅H₂₄N₂O₂ / 8-Quinolinyl 1-(cyclohexylmethyl)-1H-indole-3-carboxylate sau QUCHIC</p> <p>A-834,735 / C₂₂H₂₉NO₂ / 1-(Tetrahydropyran-4-ylmethyl)-1H-indol-3-yl-(2,2,3,3-tetramethylcyclopropyl)methanone</p> <p>5CI-UR-144 / C₂₁H₂₈CINO / (1-(5-Chloropentyl)-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone sau UR-144 N-(5-chloropentyl)</p> <p>AB-005 / C₂₃H₃₂N₂O / 1-[(1-methylpiperidin-2-yl)methyl]-3-(2,2,3,3-tetramethylcyclopropanecarbonyl)-1H-indole</p> <p>AB-005 azepane isomer / C₂₃H₃₂N₂O / 1-(1-methylazepan-2-yl)-3-(2,2,3,3-tetramethylcyclopropanecarbonyl)-1H-indole</p> <p>4-HTMPIPO / C₂₁H₃₁NO₂ / 4-</p> | <p>Chloropentyl)-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone sau UR-144 N-(5-chloropentyl)</p> <p>AB-005 / C₂₃H₃₂N₂O / 1-[(1-methylpiperidin-2-yl)methyl]-3-(2,2,3,3-tetramethylcyclopropanecarbonyl)-1H-indole</p> <p>AB-005 azepane isomer / C₂₃H₃₂N₂O / 1-(1-methylazepan-2-yl)-3-(2,2,3,3-tetramethylcyclopropanecarbonyl)-1H-indole</p> <p>4-HTMPIPO / C₂₁H₃₁NO₂ / 4-hydroxy-3,3,4-trimethyl-1-(1-pentyl-1H-indol-3-yl)pentan-1-one</p> <p>JWH-302 / C₂₂H₂₅NO₂ / (1-pentyl-3-(3-methoxyphenylacetyl)indole)</p> <p>JWH 018 N-(5-chloropentyl) derivative / C₂₄H₂₂CINO / (1-(5-chloropentyl)-1H-indol-3-yl)(naphthalene-1-yl)methanone</p> <p>JWH 018 N-(5-bromopentyl) derivative / C₂₄H₂₂CINO / [1-(5-bromopentyl)-1H-indol-3-yl](naphthalen-1-yl)methanone</p> <p>JWH-018 adamantyl carboxamide / APICA / C₂₄H₃₂N₂O / N-(Adamantan-1-yl)-1-pentyl-1H-indole-3-carboxamide sau 2NE1, SDB-001</p> <p>JWH-018 (cyclohexylmethyl) / C₂₆H₂₅NO / (1-(cyclohexylmethyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone</p> <p>JWH-018 N-(5-hydroxypentyl) / C₂₄H₂₃NO₂ / (1-(5-hydroxypentyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone</p> <p>JWH-018 (5-chloropentyl) indazole analogue / C₂₃H₂₁CIN₂O / 5CI-THJ-018</p> |
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| | <p>hydroxy-3,3,4-trimethyl-1-(1-pentyl-1H-indol-3-yl)pentan-1-one JWH-302 / C22H25NO2 / (1-pentyl-3-(3-methoxyphenylacetyl)indole) JWH 018 N-(5-chloropentyl) derivative / C24H22ClNO / (1-(5-chloropentyl)-1H-indol-3-yl)(naphthalene-1-yl)methanone JWH 018 N-(5-bromopentyl) derivative / C24H22BrNO / [1-(5-bromopentyl)-1H-indol-3-yl](naphthalen-1-yl)methanone JWH-018 adamantyl carboxamide / APICA / C24H32N2O / N-(Adamantan-1-yl)-1-pentyl-1H-indole-3-carboxamide sau 2NE1, SDB-001 JWH-018 (cyclohexylmethyl) / C26H25NO / (1-(cyclohexylmethyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone JWH-018 N-(5-hydroxypentyl) / C24H23NO2 / (1-(5-hydroxypentyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone JWH-018 (5-chloropentyl) indazole analogue / C23H21ClN2O / 5Cl-THJ-018 MAM-2201 chloropentyl derivative / C25H24ClNO / [1-(5-chloropentyl)-1H-indol-3-yl](4-methyl-1-naphthalenyl)-methanone JWH-122 pentenyl 2-methylindole derivative / C26H25NO / (2-methyl-1-(pent-4-en-1-yl)-1H-indol-3-yl)(4-methylnaphthalen-1-yl)methanone JWH-122 (5-Methyl-naphtyl isomer) / C25H25NO / AM-694 methyl substituted for iodine /</p> | <p>MAM-2201 chloropentyl derivative / C25H24ClNO / [1-(5-chloropentyl)-1H-indol-3-yl](4-methyl-1-naphthalenyl)-methanone JWH-122 pentenyl 2-methylindole derivative / C26H25NO / (2-methyl-1-(pent-4-en-1-yl)-1H-indol-3-yl)(4-methylnaphthalen-1-yl)methanone JWH-122 (5-Methyl-naphtyl isomer) / C25H25NO / AM-694 methyl substituted for iodine / C21H22FNO / (1-(5-fluoropentyl)-1H-indol-3-yl)(o-tolyl)methanone sau 1-(5-fluoropentyl)-3-(2-methylbenzoyl)indole AM-694 ethyl substituted for iodine / C22H24FNO / 1-[(5-fluoropentyl)-1H-indol-3-yl]-(2-ethylphenyl)methanone sau 1-(5-fluoropentyl)-3-(2-ethylbenzoyl)indole UR-144 (-2H) sau 1-pentyl-3-(2,2,3,3-tetramethylcyclopropanecarbonyl)-1H-indole sau KM X-1, TMCP-018, MN-001 STS-135 / C24H31FN2O / N-(Adamantan-1-yl)-1-(5-fluoropentyl)-1H-indole-3-carboxamide sau 5F-APICA JWH-370 / C27H27NO / [5-(2-Methylphenyl)-1-pentyl-1H-pyrrol-3-yl]-1-naphthalenyl-methanone 3-(p-Methoxybenzoyl)-N-methylindole URB-754 / C16H14N2O2 / 6-methyl-2-[(4-methylphenyl)amino]-1-benzoxazin-4-one HU-331 / C21H28O3 / 3-hydroxy-2-[(1R)-3-methyl-6-prop-1-en-2-ylcyclohex-2-en-1-yl]-5-pentylcyclohexa-2,5-diene-1,4-dione</p> |
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| | <p>C21H22FNO / (1-(5-fluoropentyl)-1H-indol-3-yl)(o-tolyl)methanone sau 1-(5-fluoropentyl)-3-(2-methylbenzoyl)indole AM-694 ethyl substituted for iodine / C22H24FNO / 1-[(5-fluoropentyl)-1H-indol-3-yl]-(2-ethylphenyl)methanone sau 1-(5-fluoropentyl)-3-(2-ethylbenzoyl)indole UR-144 (-2H) sau 1-pentyl-3-(2,2,3,3-tetramethylcyclopropanecarbonyl)-1H-indole sau KM X-1, TMCP-018, MN-001 STS-135 / C24H31FN2O / N-(Adamantan-1-yl)-1-(5-fluoropentyl)-1H-indole-3-carboxamide sau 5F-APICA JWH-370 / C27H27NO / [5-(2-Methylphenyl)-1-pentyl-1H-pyrrol-3-yl]-1-naphthalenyl-methanone 3-(p-Methoxybenzoyl)-N-methylindole URB-754 / C16H14N2O2 / 6-methyl-2-[(4-methylphenyl)amino]-1-benzoxazin-4-one HU-331 / C21H28O3 / 3-hydroxy-2-[(1R)-3-methyl-6-prop-1-en-2-ylcyclohex-2-en-1-yl]-5-pentylcyclohexa-2,5-diene-1,4-dione AM-679 / C20H20INO / 2-iodophenyl(1-pentyl-1H-indol-3-yl)methanone WIN 55212-2 / C27H26N2O3 / (R)-(+)-2,3-dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl(naphthalen-1-yl)methanone AM-2232 / C24H20N2O / 5-[3-(1-naphthoyl)-1H-indol-1-yl]pentanenitrile AM-694 chloro derivative /</p> | <p>AM-679 / C20H20INO / 2-iodophenyl(1-pentyl-1H-indol-3-yl)methanone WIN 55212-2 / C27H26N2O3 / (R)-(+)-2,3-dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl(naphthalen-1-yl)methanone AM-2232 / C24H20N2O / 5-[3-(1-naphthoyl)-1H-indol-1-yl]pentanenitrile AM-694 chloro derivative / C20H19ClINO / 1-(5-chloropentyl)-1H-indol-3-yl(2-iodophenyl)methanone JWH-022 / C24H21NO / naphthalen-1-yl[1-(pent-4-en-1-yl)-1H-indol-3-yl]methanone JWH-387 / C24H22BrNO / 4-bromonaphthalen-1-yl(1-pentyl-1H-indol-3-yl)methanone JWH-412 / C24H22FNO / 4-fluoronaphthalen-1-yl(1-pentyl-1H-indol-3-yl)methanone JWH-071 / C21H17NO / (1-ethyl-1H-indol-3-yl)(naphthalen-1-yl)methanone JWH-073 / C23H21NO / (1-butyl-1H-indol-3-yl)(naphthalen-1-yl)methanone JWH-081 / C25H25NO2 / JWH-081(4-Methoxy-1-naphthalenyl)(1-pentyl-1H-indol-3-yl)-methanone AM-2233 / C22H23IN2O / 2-iodophenyl[1-[(1-methylpiperidin-2-yl)methyl]indol-3-yl]methanone Org 27569 / C24H28ClN3O / 5-Chloro-3-ethyl-1H-indole-2-carboxylic acid [2-(4-piperidin-1-yl-phenyl)-ethyl]-amide</p> |
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| | <p>C20H19ClNO / 1-(5-chloropentyl)-1H-indol-3-yl(2-iodophenyl)methanone JWH-022 / C24H21NO / naphthalen-1-yl[1-(pent-4-en-1-yl)-1H-indol-3-yl]methanone JWH-387 / C24H22BrNO / 4-bromonaphthalen-1-yl(1-pentyl-1H-indol-3-yl)methanone JWH-412 / C24H22FNO / 4-fluoronaphthalen-1-yl(1-pentyl-1H-indol-3-yl)methanone JWH-071 / C21H17NO / (1-ethyl-1H-indol-3-yl)(naphthalen-1-yl)methanone JWH-073 / C23H21NO / (1-butyl-1H-indol-3-yl)(naphthalen-1-yl)methanone JWH-081 / C25H25NO2 / JWH-081(4-Methoxy-1-naphthalenyl)(1-pentyl-1H-indol-3-yl)-methanone AM-2233 / C22H23IN2O / 2-iodophenyl[1-[(1-methylpiperidin-2-yl)methyl]indol-3-yl]methanone Org 27569 / C24H28ClN3O / 5-Chloro-3-ethyl-1H-indole-2-carboxylic acid [2-(4-piperidin-1-yl-phenyl)-ethyl]-amide Org 27759 / C21H24FN3O / N-{2-[4-(dimethylamino)phenyl]ethyl}-3-ethyl-5-fluoro-1H-indole-2-carboxamide Org 29647 / C22H24ClN3O / N-(1-benzylpyrrolidin-3-yl)-5-chloro-3-ethyl-1H-indole-2-carboxamide RCS-4-C4 homolog/ RSC-4 (C4) / C20H21NO2 / 1-butyl-1H-indol-3-yl(4-</p> | <p>Org 27759 / C21H24FN3O / N-{2-[4-(dimethylamino)phenyl]ethyl}-3-ethyl-5-fluoro-1H-indole-2-carboxamide Org 29647 / C22H24ClN3O / N-(1-benzylpyrrolidin-3-yl)-5-chloro-3-ethyl-1H-indole-2-carboxamide RCS-4-C4 homolog/ RSC-4 (C4) / C20H21NO2 / 1-butyl-1H-indol-3-yl(4-methoxyphenyl)methanone RCS-4 / C21H23NO2 / 4-methoxyphenyl(1-pentyl-1H-indol-3-yl)methanone sau SR-19, BTM-4, E-4 AM-1220 / C26H26N2O / 1-[(1-methylpiperidin-2-yl)methyl]-1H-indol-3-yl(naphthalen-1-yl)methanone AM-1220 azepane isomer / C26H26N2O / 1-(1-methylazepan-3-yl)-1H-indol-3-yl(naphthalen-1-yl)methanone JWH-007 / C25H25NO / 2-methyl-1-pentyl-1H-indol-3-yl(naphthalen-1-yl)methanone WIN 48,098 / Pravadoline / C23H26N2O3 / (4-Methoxyphenyl)[(2-methyl)-1-[2-(4-morpholinyl)ethyl]-1H-indol-3-yl]-methanone sau WIN 48098-6 RCS-4 ortho isomer / C21H23NO2 / 2-methoxyphenyl(1-pentyl-1H-indol-3-yl)methanone JWH-018 adamantyl derivative / AB-001 / C24H31NO / adamantan-1-yl(1-pentyl-1H-indol-3-yl)methanone sau 1-pentyl-3-(1-adamantoyl)indole JWH-018 adamantoyl</p> |
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| | <p>methoxyphenyl)methanone RCS-4 / C21H23NO2 / 4-methoxyphenyl(1-pentyl-1H-indol-3-yl)methanone sau SR-19, BTM-4, E-4 AM-1220 / C26H26N2O / 1-[(1-methylpiperidin-2-yl)methyl]-1H-indol-3-yl(naphthalen-1-yl)methanone AM-1220 azepane isomer / C26H26N2O / 1-(1-methylazepan-3-yl)-1H-indol-3-yl(naphthalen-1-yl)methanone JWH-007 / C25H25NO / 2-methyl-1-pentyl-1H-indol-3-yl(naphthalen-1-yl)methanone WIN 48,098 / Pravadoline / C23H26N2O3 / (4-Methoxyphenyl)[(2-methyl)-1-[2-(4-morpholinyl)ethyl]-1H-indol-3-yl]-methanone sau WIN 48098-6 RCS-4 ortho isomer / C21H23NO2 / 2-methoxyphenyl(1-pentyl-1H-indol-3-yl)methanone JWH-018 adamantyl derivative / AB-001 / C24H31NO / adamantan-1-yl(1-pentyl-1H-indol-3-yl)methanone sau 1-pentyl-3-(1-adamantoyl)indole JWH-018 adamantoyl derivative JWH-251 / C22H25NO / 2-(2-methylphenyl)-1-(1-pentylindol-3-yl)ethenone sau 1-pentyl-3-(2-methylphenylacetyl)indole Methanandamide / C23H39NO2 / N-(1-hydroxypropan-2-yl)icosa-5,8,11,14-tetraenamide sau AM-356 JWH-182 / C27H29NO / 1-pentylindol-</p> | <p>derivative JWH-251 / C22H25NO / 2-(2-methylphenyl)-1-(1-pentylindol-3-yl)ethenone sau 1-pentyl-3-(2-methylphenylacetyl)indole Methanandamide / C23H39NO2 / N-(1-hydroxypropan-2-yl)icosa-5,8,11,14-tetraenamide sau AM-356 JWH-182 / C27H29NO / 1-pentylindol-3-yl(4-propylnaphthalen-1-yl)methanone CRA-13 / C26H24O2 / naphthalen-1-yl(4-pentoxynaphthalen-1-yl)methanone 3-(4-hydroxymethylbenzoyl)-1-pentylindole / C21H23NO2 / 4-(hydroxymethyl)phenyl(1-pentyl-1H-indol-3-yl)methanone JWH-203 / C21H22ClNO / 2-(2-chlorophenyl)-1-(1-pentyl-1H-indol-3-yl)ethenone JWH-019 / C25H25NO / 1-hexyl-1H-indol-3-yl(naphthalen-1-yl)methanone JWH-015 / C23H21NO / 2-methyl-1-propyl-1H-indol-3-yl(naphthalen-1-yl)methanone JWH-081 / C25H25NO2 / 4-methoxynaphthalen-1-yl(1-pentyl-1H-indol-3-yl)methanone RCS-4 / C21H23NO2 / 4-methoxyphenyl(1-pentyl-1H-indol-3-yl)methanone JWH-200 / C25H24N2O2 / 1-(2-morpholin-4-ylethyl)indol-3-yl(naphthalen-1-yl)methanone</p> |
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| | <p>3-yl(4-propylnaphthalen-1-yl)methanone CRA-13 / C₂₆H₂₄O₂ / naphthalen-1-yl(4-pentoxynaphthalen-1-yl)methanone 3-(4-hydroxymethylbenzoyl)-1-pentylindole / C₂₁H₂₃NO₂ / 4-(hydroxymethyl)phenyl(1-pentyl-1H-indol-3-yl)methanone JWH-203 / C₂₁H₂₂CINO / 2-(2-chlorophenyl)-1-(1-pentyl-1H-indol-3-yl)ethenone JWH-019 / C₂₅H₂₅NO / 1-hexyl-1H-indol-3-yl(naphthalen-1-yl)methanone JWH-015 / C₂₃H₂₁NO / 2-methyl-1-propyl-1H-indol-3-yl(naphthalen-1-yl)methanone JWH-081 / C₂₅H₂₅NO₂ / 4-methoxynaphthalen-1-yl(1-pentyl-1H-indol-3-yl)methanone RCS-4 / C₂₁H₂₃NO₂ / 4-methoxyphenyl(1-pentyl-1H-indol-3-yl)methanone JWH-200 / C₂₅H₂₄N₂O₂ / 1-(2-morpholin-4-ylethyl)indol-3-yl(naphthalen-1-yl)methanone 4-Cl-alpha-PVP / C₁₅H₂₀CINO / 1-(4-chlorophenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4-chloro-α-pyrrolidinovalerophenone, 4-chloro-alpha-pyrrolidinopentiophenone 4-F-alpha-PHP / C₁₆H₂₂FNO / 1-(4-fluorophenyl)-2-(pyrrolidin-1-yl)hexan-1-one sau 4'-fluoro-α-Pyrrolidinohexanophenone, 4-fluoro-PHP</p> | <p>4-Cl-alpha-PVP / C₁₅H₂₀CINO / 1-(4-chlorophenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4-chloro-α-pyrrolidinovalerophenone, 4-chloro-alpha-pyrrolidinopentiophenone 4-F-alpha-PHP / C₁₆H₂₂FNO / 1-(4-fluorophenyl)-2-(pyrrolidin-1-yl)hexan-1-one sau 4'-fluoro-α-Pyrrolidinohexanophenone, 4-fluoro-PHP bk-IBP / bk-EABDI / C₁₅H₂₁NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(ethylamino)butan-1-one sau NEB-Inden-Analog 2-MEC / C₁₂H₁₇NO / 2-(ethylamino)-1-(o-tolyl)propan-1-one sau 2-Methylethcathinone 5-PPDi / C₁₇H₂₃NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(pyrrolidin-1-yl)butan-1-one Propylcathinone / N-Propylcathinone / C₁₂H₁₇NO / 1-phenyl-2-(propylamino)propan-1-one 2,4-DMMC / C₁₂H₁₇NO / 1-(2,4-dimethylphenyl)-2-(methylamino)propan-1-one sau 2,4-Dimethylmethcathinone 3,4-DMMC / C₁₂H₁₇NO / 1-(3,4-dimethylphenyl)-2-(methylamino)propan-1-one sau 3,4-Dimethylmethcathinone 2,4-DMEC / C₁₃H₁₉NO / 1-(2,4-dimethylphenyl)-2-(ethylamino)propan-1-one sau 2,4-Dimethylethcathinone 4-chloro-N,N-dimethylcathinone / 4-CDC / C₁₀H₁₂CINO / 1-(4-chlorophenyl)-2-(dimethylamino)propan-1-one sau 4-</p> |
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| | <p>bk-IBP / bk-EABDI / C15H21NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(ethylamino)butan-1-one sau NEB-Inden-Analog</p> <p>2-MEC / C12H17NO / 2-(ethylamino)-1-(o-tolyl)propan-1-one sau 2-Methylethcathinone</p> <p>5-PPDi / C17H23NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(pyrrolidin-1-yl)butan-1-one</p> <p>Propylcathinone / N-Propylcathinone / C12H17NO / 1-phenyl-2-(propylamino)propan-1-one</p> <p>2,4-DMMC / C12H17NO / 1-(2,4-dimethylphenyl)-2-(methylamino)propan-1-one sau 2,4-Dimethylmethcathinone</p> <p>3,4-DMMC / C12H17NO / 1-(3,4-dimethylphenyl)-2-(methylamino)propan-1-one sau 3,4-Dimethylmethcathinone</p> <p>2,4-DMEC / C13H19NO / 1-(2,4-dimethylphenyl)-2-(ethylamino)propan-1-one sau 2,4-Dimethylethcathinone</p> <p>4-chloro-N,N-dimethylcathinone / 4-CDC / C10H12ClNO / 1-(4-chlorophenyl)-2-(dimethylamino)propan-1-one sau 4-Chloromethcathinone, Clephedrone, 4-CDMD</p> <p>N,N-Dimethylcathinone / C11H15NO / 2-(Dimethylamino)-1-phenylpropan-1-one sau Metamfepramone, Dimethylcathinone</p> <p>Nor-mephedrone / 4-Mc / C10H13NO / 2-amino-1-(p-tolyl)propan-1-one</p> <p>4-ethylethcathinone / 4-EEC / C13H19NO / 2-(ethylamino)-1-(4-</p> | <p>Chloromethcathinone, Clephedrone, 4-CDMD</p> <p>N,N-Dimethylcathinone / C11H15NO / 2-(Dimethylamino)-1-phenylpropan-1-one sau Metamfepramone, Dimethylcathinone</p> <p>Nor-mephedrone / 4-Mc / C10H13NO / 2-amino-1-(p-tolyl)propan-1-one</p> <p>4-ethylethcathinone / 4-EEC / C13H19NO / 2-(ethylamino)-1-(4-ethylphenyl)propan-1-one</p> <p>4-MeO-alpha-PV9 / C19H29NO2 / 1-(4-methoxyphenyl)-2-(pyrrolidin-1-yl)octan-1-one sau 4-methoxy alpha-POP, para-methoxy PV9</p> <p>3,4-DMeO-alpha-PHP / 3,4-dimethoxy-alpha-PHP / C18H27NO3 / 1-(3,4-dimethoxyphenyl)-2-(pyrrolidin-1-yl)hexan-1-one sau 2,4-DMeO-PHP</p> <p>5-BPDi / C19H27NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(pyrrolidin-1-yl)hexan-1-one</p> <p>alpha-pyrrolidinononaphenone / alpha-PNP / C19H29NO / 1-phenyl-2-pyrrolidin-1-ylnonan-1-one sau Nonanophenone</p> <p>4Br-alpha-PVP / C15H20BrNO / 1-(4-Bromophenyl)-2-(1-pyrrolidinyl)-1-pentanone sau 4'-Bromo-alpha-Pyrrolidinopentiophenone, 4-bromo-alpha-pyrrolidinvalerophenone</p> <p>4-fluoroethcathinone (4-FEC) / C11H14FNO / 2-(ethylamine)-1-(4-fluorophenyl)propan-1-one</p> <p>1-(2,3-dihydro-1H-inden-5-yl)-2-phenyl-2-(pyrrolidinyl-1-yl) ethan-1-one / C21H23NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-phenyl-2-(pyrrolidinyl-1-yl)ethan-1-one sau</p> |
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| | <p>ethylphenyl)propan-1-one 4-MeO-alpha-PV9 / C19H29NO2 / 1-(4-methoxyphenyl)-2-(pyrrolidin-1-yl)octan-1-one sau 4-methoxy α-POP, para-methoxy PV9 3,4-DMeO-alpha-PHP / 3,4-dimethoxy-alpha-PHP / C18H27NO3 / 1-(3,4-dimethoxyphenyl)-2-(pyrrolidin-1-yl)hexan-1-one sau 2,4-DMeO-PHP 5-BPDi / C19H27NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(pyrrolidin-1-yl)hexan-1-one alpha-pyrrolidinononaphenone / alpha-PNP / C19H29NO / 1-phenyl-2-pyrrolidin-1-ylnonan-1-one sau Nonanophenone 4Br-alpha-PVP / C15H20BrNO / 1-(4-Bromophenyl)-2-(1-pyrrolidinyl)-1-pentanone sau 4'-Bromo-α-Pyrrolidinopentiophenone, 4-bromo-α-pyrrolidinvalerophenone 4-fluoroethcathinone (4-FEC) / C11H14FNO / 2-(ethylamine)-1-(4-fluorophenyl)propan-1-one 1-(2,3-dihydro-1H-inden-5-yl)-2-phenyl-2-(pyrrolidinyl-1-yl)ethan-1-one / C21H23NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-phenyl-2-(pyrrolidinyl-1-yl)ethan-1-one sau Indapyrophenidone 5-DBFPV / C17H23NO2 / 1-(2,3-dihydrobenzofuran-5-yl)-2-(pyrrolidin-1-yl)pentan-1-one sau 5-dihydrobenzofuranpyrovalerone 4F-PBP / C14H18FNO / 1-(4-fluorophenyl)-2-(1-pyrrolidinyl)-1-butanone bk-IVP / C16H23NO / 1-(2,3-dihydro-</p> | <p>Indapyrophenidone 5-DBFPV / C17H23NO2 / 1-(2,3-dihydrobenzofuran-5-yl)-2-(pyrrolidin-1-yl)pentan-1-one sau 5-dihydrobenzofuranpyrovalerone 4F-PBP / C14H18FNO / 1-(4-fluorophenyl)-2-(1-pyrrolidinyl)-1-butanone bk-IVP / C16H23NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(ethylamino)pentan-1-one N-methyl-bk-MMDA-2 / C12H15NO4 / 1-(6-methoxy-1,3-benzodioxol-5-yl)-2-(methylamino)propan-1-one MMDA 2-methoxy analog / C11H15NO3 / 6-methoxy-α-methyl-1,3-benzodioxole-5-ethanamine Methyl-MMDA-2 / C12H17NO3 / 1-(6-Methoxy-2H-1,3-benzodioxol-5-yl)-N-methylpropan-2-amine sau 6-methoxy-MDMA, 2-Methoxy-N-methyl-4,5-methylenedioxyamphetamine MDPHP / 3,4-MDPHP / C17H23NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-(pyrrolidin-1-yl)hexan-1-one 4-MeO-alpha-PEP / 4-MeO-alpha-PV8 / C18H27NO2 / 1-(4-Methoxyphenyl)-2-(pyrrolidin-1-yl)heptan-1-one sau 4-MeO-α-PHPP 4F-alpha-POP / 4F-PV9 / C18H26FNO / 1-(4-Methoxyphenyl)-2-(pyrrolidin-1-yl)heptan-1-one sau 4-Fluoro-PV-9, FPOP, 4-Fluoro-α-POP 3-CMC / C10H12ClNO / 1-(3-</p> |
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| | <p>1H-inden-5-yl)-2-(ethylamino)pentan-1-one N-methyl-bk-MMDA-2 / C12H15NO4 / 1-(6-methoxy-1,3-benzodioxol-5-yl)-2- (methylamino)propan-1-one MMDA 2-methoxy analog / C11H15NO3 / 6-methoxy-α-methyl-1,3- benzodioxole-5-ethanamine Methyl-MMDA-2 / C12H17NO3 / 1-(6- Methoxy-2H-1,3-benzodioxol-5-yl)-N- methylpropan-2-amine sau 6-methoxy- MDMA, 2-Methoxy-N-methyl-4,5- methylenedioxyamphetamine MDPHP / 3,4-MDPHP / C17H23NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-(pyrrolidin-1- yl)hexan-1-one 4-MeO-α-PEP / 4-MeO-α-PV8 / C18H27NO2 / 1-(4-Methoxyphenyl)-2- (pyrrolidin-1-yl)heptan-1-one sau 4-MeO-α- PHPP 4F-α-POP / 4F-PV9 / C18H26FNO / 1-(4-Methoxyphenyl)-2-(pyrrolidin-1- yl)heptan-1-one sau 4-Fluoro-PV-9, FPOP, 4- Fluoro-α-POP 3-CMC / C10H12ClNO / 1-(3- chlorophenyl)-2-(methylamino)propan-1-one sau 3-chloromethcathinone, Clophedrone 4-methyl-N,N-diethylcathinone / 4- MDEC / C14H21NO / 2-(diethylamino)-1-(4- methylphenyl)propan-1-one sau N,N-DEMC, 4-MEC ET 4-MeO-α-PBP / 4-MeOPBP / C15H21NO2 / 1-(4-methoxyphenyl)-2-</p> | <p>chlorophenyl)-2-(methylamino)propan-1-one sau 3-chloromethcathinone, Clophedrone 4-methyl-N,N-diethylcathinone / 4- MDEC / C14H21NO / 2-(diethylamino)-1-(4- methylphenyl)propan-1-one sau N,N-DEMC, 4- MEC ET 4-MeO-α-PBP / 4-MeOPBP / C15H21NO2 / 1-(4-methoxyphenyl)-2- (pyrrolidin-1-yl)butan-1-one sau 4-methoxy-α- Pyrrolidinobutiophenone α-PBT / C12H17NOS / 2-(Pyrrolidin- 1-yl)-1-(thiophen-2-yl)butan-1-one 4F-α-PEP / 4F-PV8 / C17H24FNO / 1-(4-Fluorophenyl)-2-(pyrrolidin-1-yl)heptan-1- one sau 4F-α-PHPP 4-Methyl-N,N-dimethylcathinone / C12H17NO / 2-(dimethylamino)-1-(4- methylphenyl)-1-propanonem sau 4-methyl- N,N-DMC 4-methoxy-N,N-Dimethylcathinone / C12H17NO2 / 2-(dimethylamino)-1-(4- methoxyphenyl)-1-propanone sau N- Methylmethedrone 3-MEC sau 2-(Ethylamino)-1-(3- methylphenyl)propan-1-one sau 3- Methylethcathinone 4-methylpentedrone / 4-MPD / C13H19NO / 2-(methylamino)-1-(4- methylphenyl)pentan-1-one Dipentylone / C14H19NO3 / 1-(1,3- benzodioxol-5-yl)-2-(dimethylamino)pentan-1- one</p> |
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| | <p>(pyrrolidin-1-yl)butan-1-one sau 4-methoxy-α-Pyrrolidinobutiophenone α-PBT / C12H17NOS / 2-(Pyrrolidin-1-yl)-1-(thiophen-2-yl)butan-1-one 4F-α-PEP / 4F-PV8 / C17H24FNO / 1-(4-Fluorophenyl)-2-(pyrrolidin-1-yl)heptan-1-one sau 4F-α-PHPP 4-Methyl-N,N-dimethylcathinone / C12H17NO / 2-(dimethylamino)-1-(4-methylphenyl)-1-propanonem sau 4-methyl-N,N-DMC 4-methoxy-N,N-Dimethylcathinone / C12H17NO2 / 2-(dimethylamino)-1-(4-methoxyphenyl)-1-propanone sau N-Methylmethedrone 3-MEC sau 2-(Ethylamino)-1-(3-methylphenyl)propan-1-one sau 3-Methylethcathinone 4-methylpentedrone / 4-MPD / C13H19NO / 2-(methylamino)-1-(4-methylphenyl)pentan-1-one Dipentylone / C14H19NO3 / 1-(1,3-benzodioxol-5-yl)-2-(dimethylamino)pentan-1-one 4-Fluoropentredone / 4-FPD / C12H16FNO / 1-(4-fluorophenyl)-2-(methylamino)pentan-1-one sau 4-fluoro-α-methylamino-Valerophenone 2-methylmethcathinone (2-MMC) / C11H16CINO / 2-(methylamino)-1-(2-methylphenyl)propan-1-one DL-4662 / C15H23NO3 / -(3,4-</p> | <p>4-Fluoropentredone / 4-FPD / C12H16FNO / 1-(4-fluorophenyl)-2-(methylamino)pentan-1-one sau 4-fluoro-α-methylamino-Valerophenone 2-methylmethcathinone (2-MMC) / C11H16CINO / 2-(methylamino)-1-(2-methylphenyl)propan-1-one DL-4662 / C15H23NO3 / -(3,4-Dimethoxyphenyl)-2-(ethylamino)pentan-1-one 1-(4-fluorophenyl)-2-(piperidin-1-yl)pentan-1-one sau 1-(4-fluorophenyl)-2-(piperidin-1-yl)pentan-1-one sau 4-Fluoro-α-PVP piperidine analog 4-Fluoro-α-PVP / C15H20FNO / 1-(4-fluorophenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4F-PVP, 4-fluoro-α-pyrrolidinovalerophenone N-ethylnorpentedrone / C13H19NO / 1-phenyl-2-(ethylamino)pentan-1-one sau α-ethylaminopentiophenone, N-Ethylpentylone, NEP Hexedrone / β-propylmethcathinone / C13H19NO / 2-(Methylamino)-1-phenylhexan-1-one Butylhexedrone / C16H25NO / 2-(butylamino)-1-phenylhexan-1-one 4'-chloro-α-PPP / C13H16CINO / 1-(4-chlorophenyl)-2-pyrrolidin-1-ylpropan-1-one 4-fluoro-N-isopropylnorpentedrone / 4F-IPV / C14H20FNO / 1-(4-Fluorophenyl)-2-(isopropylamino)pentan-1-one sau 4-Fluoro-N-isopropylpentedrone</p> |
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| | <p>Dimethoxyphenyl)-2-(ethylamino)pentan-1-one</p> <p>1-(4-fluorophenyl)-2-(piperidin-1-yl)pentan-1-one sau 1-(4-fluorophenyl)-2-(piperidin-1-yl)pentan-1-one sau 4-Fluoro-α-PVP piperidine analog</p> <p>4-Fluoro-α-PVP / C15H20FNO / 1-(4-fluorophenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4F-PVP, 4-fluoro-α-pyrrolidinovalerophenone</p> <p>N-ethylnorpentedrone / C13H19NO / 1-phenyl-2-(ethylamino)pentan-1-one sau α-ethylaminopentiophenone, N-Ethylpentylone, NEP</p> <p>Hexedrone / β-propylmethcathinone / C13H19NO / 2-(Methylamino)-1-phenylhexan-1-one</p> <p>Butylhexedrone / C16H25NO / 2-(butylamino)-1-phenylhexan-1-one</p> <p>4'-chloro-α-PPP / C13H16ClNO / 1-(4-chlorophenyl)-2-pyrrolidin-1-ylpropan-1-one</p> <p>4-fluoro-N-isopropylnorpentedrone / 4F-IPV / C14H20FNO / 1-(4-Fluorophenyl)-2-(isopropylamino)pentan-1-one sau 4-Fluoro-N-isopropylpentedrone</p> <p>3-methoxymethcathinone / 3-MeOMC / C11H15NO2 / 1-(3-methoxyphenyl)-2-(methylamino)propan-1-one sau 3-MOMC</p> <p>4F-α-PVP / C15H20FNO / 1-(4-fluorophenyl)-2-(1-pyrrolidinyl)-1-pentanone sau 4F-α-PVP</p> | <p>3-methoxymethcathinone / 3-MeOMC / C11H15NO2 / 1-(3-methoxyphenyl)-2-(methylamino)propan-1-one sau 3-MOMC</p> <p>4F-α-PVP / C15H20FNO / 1-(4-fluorophenyl)-2-(1-pyrrolidinyl)-1-pentanone sau 4F-α-PVP</p> <p>3,4-DMeO-α-PVP / C17H25NO3 / 1-(3,4-Dimethoxyphenyl)-2-(1-pyrrolidinyl)-1-pentanone sau 3',4'-Dimethoxy-α-Pyrrolidinopentiophenone</p> <p>4-BEC / C11H14BrNO / 1-(4-Bromophenyl)-2-(ethylamino)-1-propanone</p> <p>3,4-Dimethylethcathinone (3,4-DMEC) / C13H19NO / 1-(3,4-Dimethylphenyl)-2-(ethylamino)propan-1-one</p> <p>4-Methyl-N-ethylnorpentedrone / C14H21NO / 2-(ethylamino)-1-(4-methylphenyl)pentan-1-one sau 4-MEAP</p> <p>bk-2C-B / C10H12BrNO3 / 2-amino-1-(4-bromo-2,5-dimethoxyphenyl)ethan-1-one /</p> <p>2-FMC / 2-Fluoromethcathinone / C10H12FNO / 1-(2-fluorophenyl)-2-(methylamino)propan-1-one</p> <p>bk-PBDB / C14H19NO3 / 1-(1,3-benzodioxol-5-yl)-2-(propylamino)butan-1-one</p> <p>4-methylbuphedrone, N-benzyl derivative / C18H21NO / 2-(benzylamino)-1-(4-methylphenyl)butan-1-one</p> <p>4-MeO-α-PVP / C16H23NO2 / 1-(4-methoxyphenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4-Methoxy-α-PVP, 4-Methoxy-α-Pyrrolidinopentiophenone</p> |
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| | <p>3,4-DMeO-alpha-PVP / C17H25NO3 / 1-(3,4-Dimethoxyphenyl)-2-(1-pyrrolidinyl)-1-pentanone sau 3',4'-Dimethoxy-alpha-Pyrrolidinopentiophenone</p> <p>4-BEC / C11H14BrNO / 1-(4-Bromophenyl)-2-(ethylamino)-1-propanone</p> <p>3,4-Dimethylethcathinone (3,4-DMEC) / C13H19NO / 1-(3,4-Dimethylphenyl)-2-(ethylamino)propan-1-one</p> <p>4-Methyl-N-ethylnorpentedrone / C14H21NO / 2-(ethylamino)-1-(4-methylphenyl)pentan-1-one sau 4-MEAP</p> <p>bk-2C-B / C10H12BrNO3 / 2-amino-1-(4-bromo-2,5-dimethoxyphenyl)ethan-1-one / 2-FMC / 2-Fluoromethcathinone / C10H12FNO / 1-(2-fluorophenyl)-2-(methylamino)propan-1-one</p> <p>bk-PBDB / C14H19NO3 / 1-(1,3-benzodioxol-5-yl)-2-(propylamino)butan-1-one</p> <p>4-methylbuphedrone, N-benzyl derivative / C18H21NO / 2-(benzylamino)-1-(4-methylphenyl)butan-1-one</p> <p>4-MeO-alpha-PVP / C16H23NO2 / 1-(4-methoxyphenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4-Methoxy-a-PVP, 4-Methoxy-alpha-Pyrrolidinopentiophenone</p> <p>4-Fluorocathinone / C9H10FNO / 2-amino-1-(4-fluorophenyl)propan-1-one sau 4-FC</p> <p>2,4,5-Trimethylmethcathinone / 2,4,5-TMMC / C13H19NO / 2-(methylamino)-1-</p> | <p>4-Fluorocathinone / C9H10FNO / 2-amino-1-(4-fluorophenyl)propan-1-one sau 4-FC</p> <p>2,4,5-Trimethylmethcathinone / 2,4,5-TMMC / C13H19NO / 2-(methylamino)-1-(2,4,5-trimethylphenyl)propan-1-one</p> <p>1-phenyl-2-(piperidin-1-yl)butan-1-one / C15H21NO / 1-phenyl-2-(piperidin-1-yl)butan-1-one</p> <p>alpha-Pyrrolidinobutyrophenone / alpha-PBP / C14H19NO / 1-Phenyl-2-(1-pyrrolidinyl)-1-butanone</p> <p>4-Methylbuphedrone / 4-Me-MABP / C12H17NO / 2-(methylamino)-1-(4-methylphenyl)butan-1-one</p> <p>Dimethylone / bk-MDDMA / C12H15NO3 / 1-(1,3-benzodioxol-5-yl)-2-(dimethylamino)propan-1-one</p> <p>Brephedrone / 4-BMC / C10H12BrNO / 1-(4-bromophenyl)-2-(methylamino)propan-1-one</p> <p>4-Ethylmethcathinone / 4-EMC / C12H17NO / 1-(4-ethylphenyl)-2-(methylamino)propan-1-one sau 4-Ethylbuphedrone</p> <p>N-ethylbuphedrone / C12H17NO / 2-(ethylamino)-1-phenylbutan-1-one sau NEB</p> <p>2-Benzylamino-1-(3,4-methylenedioxyphenyl)propan-1-one / BMDP / C17H17NO3 / 1-(1,3-benzodioxol-5-yl)-2-(benzylamino)propan-1-one</p> <p>2-Benzylamino-1-(3,4-methylenedioxyphenyl)butan-1-one / BMDB /</p> |
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| | <p>(2,4,5-trimethylphenyl)propan-1-one 1-phenyl-2-(piperidin-1-yl)butan-1-one / C15H21NO / 1-phenyl-2-(piperidin-1-yl)butan-1-one alpha-Pyrrolidinobutyrophenone / alpha-PBP / C14H19NO / 1-Phenyl-2-(1-pyrrolidinyl)-1-butanone 4-Methylbuphedrone / 4-Me-MABP / C12H17NO / 2-(methylamino)-1-(4-methylphenyl)butan-1-one Dimethylone / bk-MDDMA / C12H15NO3 / 1-(1,3-benzodioxol-5-yl)-2-(dimethylamino)propan-1-one Brepheдрone / 4-BMC / C10H12BrNO / 1-(4-bromophenyl)-2-(methylamino)propan-1-one 4-Ethylmethcathinone / 4-EMC / C12H17NO / 1-(4-ethylphenyl)-2-(methylamino)propan-1-one sau 4-Ethylphedrone N-ethylbuphedrone / C12H17NO / 2-(ethylamino)-1-phenylbutan-1-one sau NEB 2-Benzylamino-1-(3,4-methylenedioxyphenyl)propan-1-one / BMDP / C17H17NO3 / 1-(1,3-benzodioxol-5-yl)-2-(benzylamino)propan-1-one 2-Benzylamino-1-(3,4-methylenedioxyphenyl)butan-1-one / BMDB / C18H19NO3 / 1-(1,3-benzodioxol-5-yl)-2-(benzylamino)butan-1-one 3,4-dimethylmethcathinone / 3,4-DMMC / C12H17NO / 1-(3,4-</p> | <p>C18H19NO3 / 1-(1,3-benzodioxol-5-yl)-2-(benzylamino)butan-1-one 3,4-dimethylmethcathinone / 3,4-DMMC / C12H17NO / 1-(3,4-dimethylphenyl)-2-(methylamino)propan-1-one Benzedrone / 4-MBC / C17H19NO / 2-(benzylamino)-1-(4-methylphenyl)propan-1-one 1-naphyrone / C19H23NO / 1-(naphthalen-1-yl)-2-(pyrrolidin-1-yl)pentan-1-one sau α-Naphyrone Pentylone / C13H17NO3 / 1-(1,3-benzodioxol-5-yl)-2-(methylamino)pentan-1-one sau bk-MDBP Pentedrone / β-ethyl-methcathinone / C12H17NO / 1-(methylamino)-1-phenylpentan-2-one, 1-phenyl-2-(methylamino)pentan-1-one sau α-methylamino-valerophenone 3',4'-Methylenedioxy-alpha-methylPPP /MDMPP / C15H19NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-methyl-2-(pyrrolidin-1-yl)propan-1-one Buphedrone / C11H15NO / 2-(methylamino)-1-phenylbutan-1-one 4-Fluorobuphedrone / C11H14FNO / 1-(4-fluorophenyl)-2-(methylamino)butan-1-one sau 4-FBP, 4-F-MABP 4Cl-Buphedrone / C11H14ClNO / 1-(4-chlorophenyl)-2-(methylamino)butan-1-one 4'-Methyl-alpha-pyrrolidinobutyrophenone / MPBP / C15H21NO / 1-(4-methylphenyl)-2-(pyrrolidin-</p> |
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| | <p>dimethylphenyl)-2-(methylamino)propan-1-one Benedrone / 4-MBC / C17H19NO / 2-(benzylamino)-1-(4-methylphenyl)propan-1-one 1-naphyrone / C19H23NO / 1-(naphthalen-1-yl)-2-(pyrrolidin-1-yl)pentan-1-one sau α-Naphyrone Pentylone / C13H17NO3 / 1-(1,3-benzodioxol-5-yl)-2-(methylamino)pentan-1-one sau bk-MDBP Pentedrone / β-ethyl-methcathinone / C12H17NO / 1-(methylamino)-1-phenylpentan-2-one, 1-phenyl-2-(methylamino)pentan-1-one sau α-methylamino-valerophenone 3',4'-Methylenedioxy-alpha-methylPPP /MDMPP / C15H19NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-methyl-2-(pyrrolidin-1-yl)propan-1-one Buphedrone / C11H15NO / 2-(methylamino)-1-phenylbutan-1-one 4-Fluorobuphedrone / C11H14FNO / 1-(4-fluorophenyl)-2-(methylamino)butan-1-one sau 4-FBP, 4-F-MABP 4Cl-Buphedrone / C11H14ClNO / 1-(4-chlorophenyl)-2-(methylamino)butan-1-one 4'-Methyl-alpha-pyrrolidinobutyrophenone / MPBP / C15H21NO / 1-(4-methylphenyl)-2-(pyrrolidin-1-yl)butan-1-one sau F 1938 3',4'-Methylenedioxy-alpha-</p> | <p>1-yl)butan-1-one sau F 1938 3',4'-Methylenedioxy-alpha-pyrrolidinobutyrophenone / MDPBP / C15H19NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)butan-1-one Naphyrone / C19H23NO / (RS)-1-naphthalen-2-yl-2-pyrrolidin-1-ylpentan-1-one sau Naphthylpyrovalerone Metamfepramone / C11H15NO / 2-dimethylamino-1-phenylpropan-1-one sau 2-(dimethylamino)propiofenone, N,N-Dimethylcathinone, Dimethylpropione, Dimepropione Methedrone / bk-PMMA / C11H15NO2 / 1-(4-methoxyphenyl)-2-(methylamino)propan-1-one sau para-Methoxymethcathinone, PMMC, Methoxyphedrine, 4-Methedrone alpha-Pyrrolidinopropiofenone / alpha-PPP / C13H17NO / 1-phenyl-2-(pyrrolidin-1-yl)propan-1-one alpha-PPP-MeO / C14H19NO2 / 3-methoxy-1-phenyl-2-(pyrrolidin-1-yl)propan-1-one sau PMeOPP 3-fluoromethcathinone / 3-FMC / C10H12FNO / 1-(3-Fluorophenyl)-2-(methylamino)propan-1-one sau Fluphedrone Ethylcathinone / Ethcathinone / C11H15NO / 2-(ethylamino)-1-phenyl-1-propanone sau N-Ethylcathinone 3',4'-Methylenedioxy-alpha-PPP / MDPPP / C14H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)propan-1-</p> |
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| | <p>pyrrolidinobutyrophenone / MDPBP / C15H19NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)butan-1-one</p> <p>Naphyrone / C19H23NO / (RS)-1-naphthalen-2-yl-2-pyrrolidin-1-ylpentan-1-one sau Naphthylpyrovalerone</p> <p>Metamfepramone / C11H15NO / 2-dimethylamino-1-phenylpropan-1-one sau 2-(dimethylamino)propiofenone, N,N-Dimethylcathinone, Dimethylpropione, Dimepropione</p> <p>Methedrone / bk-PMMA / C11H15NO2 / 1-(4-methoxyphenyl)-2-(methylamino)propan-1-one sau para-Methoxymethcathinone, PMMC, Methoxyphedrine, 4-Methedrone</p> <p>alpha-Pyrrolidinopropiofenone / alpha-PPP / C13H17NO / 1-phenyl-2-(pyrrolidin-1-yl)propan-1-one</p> <p>alpha-PPP-MeO / C14H19NO2 / 3-methoxy-1-phenyl-2-(pyrrolidin-1-yl)propan-1-one sau PMeOPP</p> <p>3-fluoromethcathinone / 3-FMC / C10H12FNO / 1-(3-Fluorophenyl)-2-(methylamino)propan-1-one sau Fluphedrone</p> <p>Ethylcathinone / Ethcathinone / C11H15NO / 2-(ethylamino)-1-phenyl-1-propanone sau N-Ethylcathinone</p> <p>3',4'-Methylenedioxy-alpha-PPP / MDPPP / C14H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)propan-1-one</p> | <p>one</p> <p>4'-Methoxy-alpha-PPP / MOPPP / C14H19NO2 / 1-(4-Methoxyphenyl)-2-(pyrrolidin-1-yl)propan-1-one sau MeOPPP, pMPPP, 4'-Methoxy-alpha-pyrrolidinopropiofenone</p> <p>4'-Methyl-alpha-pyrrolidinohexanophenone / MPHP / C17H25NO / 1-(4-Methylphenyl)-2-(pyrrolidin-1-yl)hexan-1-one sau 4'-Methyl-alpha-pyrrolidinohexanophenone</p> <p>MPHP-2201 / C24H27FN2O3 / methyl (1-(5-fluoropentyl)-1H-indole-3-carbonyl)phenylalaninate, methyl 2-[[1-(5-fluoropentyl)indole-3-carbonyl]amino]-3-phenylpropanoate sau 5F-MPP-PICA, 5F-MPhP-PICA</p> <p>Ethylone / bk-MDEA / C12H15NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-(ethylamino)propan-1-one 1-(1,3-Benzodioxol-5-yl)-2-(ethylamino)propan-1-one sau EtONE, Ethylone, 3,4-Methylenedioxyethcathinone</p> <p>McPT / MCPT / C14H18N2 / N-[2-(1H-Indol-3-yl)ethyl]-N-methylcyclopropanamine</p> <p>AL-LAD / C22H27N3O / N,N-Diethyl-6-(prop-2-en-1-yl)-9,10-didehydroergoline-8β-carboxamide; (6aR,9R)-N,N-Diethyl-7-(prop-2-en-1-yl)-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinoline-9-carboxamid sau AL-LAD; ALLAD; 6-Allyl-N,N-diethyl-6-norlysergamide; N-Allyl-nor-LSD; N-(6)-Allylnorlysergic acid, N,N-diethylamide; 9,10-</p> |
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| | <p>4'-Methoxy-alpha-PPP / MOPPP / C14H19NO2 / 1-(4-Methoxyphenyl)-2-(pyrrolidin-1-yl)propan-1-one sau MeOPPP, pMPPP, 4'-Methoxy-alpha-pyrrolidinopropiophenone</p> <p>4'-Methyl-alpha-pyrrolidinohexanophenone / MPHP / C17H25NO / 1-(4-Methylphenyl)-2-(pyrrolidin-1-yl)hexan-1-one sau 4'-Methyl-alpha-pyrrolidinohexanophenone</p> <p>MPHP-2201 / C24H27FN2O3 / methyl (1-(5-fluoropentyl)-1H-indole-3-carbonyl)phenylalaninate, methyl 2-[[1-(5-fluoropentyl)indole-3-carbonyl]amino]-3-phenylpropanoate sau 5F-MPP-PICA, 5F-MPhP-PICA</p> <p>Ethylone / bk-MDEA / C12H15NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-(ethylamino)propan-1-one 1-(1,3-Benzodioxol-5-yl)-2-(ethylamino)propan-1-one sau EtONE, Ethylone, 3,4-Methylenedioxyethcathinone</p> <p>McPT / MCPT / C14H18N2 / N-[2-(1H-Indol-3-yl)ethyl]-N-methylcyclopropanamine</p> <p>AL-LAD / C22H27N3O / N,N-Diethyl-6-(prop-2-en-1-yl)-9,10-didehydroergoline-8β-carboxamide; (6aR,9R)-N,N-Diethyl-7-(prop-2-en-1-yl)-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinoline-9-carboxamid sau AL-LAD; ALLAD; 6-Allyl-N,N-diethyl-6-norlysergamide; N-Allyl-nor-LSD; N-(6)-Allylnorlysergic acid, N,N-diethylamide; 9,10-Didehydro-6-allyl-N,N-diethylergoline-8β-</p> | <p>Didehydro-6-allyl-N,N-diethylergoline-8β-carboxamide; N,N-Diethylnorlysergamide, 6-allyl; 6-Norlysergamide, 6-allyl-N,N-diethyl</p> <p>5-MeO-EIPT / C16H24N2O / N-Ethyl-N-[2-(5-methoxy-1H-indol-3-yl)ethyl]propan-2-amine sau 5-Methoxy-N-ethyl-N-isopropyltryptamine</p> <p>5-MeO-NiPT/ 5-MeO-NIPT / C14H20N2O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]propan-2-amine sau N-Isopropyl-5-methoxytryptamine</p> <p>5-MeO-MALT / C15H20N2O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]-N-methylprop-2-en-1-amine</p> <p>2-Me-DMT / C13H18N2 / N,N-Dimethyl-2-(2-methyl-1H-indol-3-yl)ethan-1-amine sau Desmethoxy-Indapex; 3-[2-(Dimethylamino)ethyl]-2-methylindole; Indole, 3-[2-(dimethylamino)ethyl]-2-methyl; 2,N,N-TMT; 2,N,N-Trimethyltryptamine; Tryptamine, 2,N,N-trimethyl</p> <p>4-AcO-DPT / C18H26N2O2 / 3-[2-(Dipropylamino)ethyl]-1H-indol-4-yl acetate sau 4-Acetoxy-N,N-dipropyltryptamine</p> <p>4-HO-DPT / C16H24N2O / 3-(2-(dipropylamino)ethyl)-1H-indol-4-ol sau 4-Hydroxy-dipropyltryptamine; N,N-Dipropyl-4-hydroxytryptamine</p> <p>5-MeO-MET / C14H20N2O / N-Ethyl-2-(5-methoxy-1H-indol-3-yl)-N-methylethan-1-amine</p> <p>6-MeO-DIPT / C17H26N2O / N-</p> |
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| | <p>carboxamide; N,N-Diethylnorlysergamide, 6-allyl; 6-Norlysergamide, 6-allyl-N,N-diethyl 5-MeO-EIPT / C16H24N2O / N-Ethyl-N-[2-(5-methoxy-1H-indol-3-yl)ethyl]propan-2-amine sau 5-Methoxy-N-ethyl-N-isopropyltryptamine</p> <p>5-MeO-NIPT/ 5-MeO-NIPT / C14H20N2O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]propan-2-amine sau N-Isopropyl-5-methoxytryptamine</p> <p>5-MeO-MALT / C15H20N2O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]-N-methylpropan-2-en-1-amine</p> <p>2-Me-DMT / C13H18N2 / N,N-Dimethyl-2-(2-methyl-1H-indol-3-yl)ethan-1-amine sau Desmethoxy-Indapex; 3-[2-(Dimethylamino)ethyl]-2-methylindole; Indole, 3-[2-(dimethylamino)ethyl]-2-methyl; 2,N,N-TMT; 2,N,N-Trimethyltryptamine; Tryptamine, 2,N,N-trimethyl</p> <p>4-AcO-DPT / C18H26N2O2 / 3-[2-(Dipropylamino)ethyl]-1H-indol-4-yl acetate sau 4-Acetoxy-N,N-dipropyltryptamine</p> <p>4-HO-DPT / C16H24N2O / 3-(2-(dipropylamino)ethyl)-1H-indol-4-ol sau 4-Hydroxy-dipropyltryptamine; N,N-Dipropyl-4-hydroxytryptamine</p> <p>5-MeO-MET / C14H20N2O / N-Ethyl-2-(5-methoxy-1H-indol-3-yl)-N-methylethan-1-amine</p> <p>6-MeO-DIPT / C17H26N2O / N-isopropyl-N-(2-(6-methoxy-1H-indol-3-</p> | <p>isopropyl-N-(2-(6-methoxy-1H-indol-3-yl)ethyl)propan-2-amine sau 6-Methoxy-N,N-diisopropyltryptamine</p> <p>4-AcO-DALT / C18H22N2O2 / -{2-[Di(prop-2-en-1-yl)amino]ethyl}-1H-indol-4-yl acetate sau 4-Acetoxy-N,N-diallyltryptamine</p> <p>5-MeO-DPT / C17H26N2O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]-N-propylpropan-1-amine sau 5-Methoxy-N,N-dipropyltryptamine</p> <p>4-AcO-MET / Metacetin / C15H20N2O2 / 3-{2-[Ethyl(methyl)amino]ethyl}-1H-indol-4-yl acetate sau 4-Acetoxy-N-ethyl-N-methyltryptamine</p> <p>5-HO-DMT / Bufotenine / C12H16N2O / 3-[2-(Dimethylamino)ethyl]-1H-indol-5-ol sau Mappine Tryptamine, N,N-dimethyl-5-hydroxy</p> <p>4-HO-MIPT / Miprocin / C14H20N2O / -{2-[Methyl(propan-2-yl)amino]ethyl}-1H-indol-4-ol sau 4-Hydroxy-N-isopropyl-N-methyltryptamine</p> <p>5-MeO-DET / C15H22N2O / N,N-Diethyl-2-(5-methoxy-1H-indol-3-yl)ethan-1-amine sau N,N-Diethyl-5-methoxytryptamine</p> <p>4-AcO-DET / C16H22N2O2 / 3-[2-(Diethylamino)ethyl]-1H-indol-4-yl acetate sau Ethacetin, Ethylacybin</p> <p>DPT / C16H24N2 / N-[2-(1H-Indol-3-yl)ethyl]-N-propylpropan-1-amine</p> <p>4-AcO-DPT / C18H26N2O2 / 3-(2-(dipropylamino)ethyl)-1H-indol-4-yl acetate sau 4-Acetoxy-N,N-dipropyltryptamine</p> |
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| | <p>yl)ethyl)propan-2-amine sau 6-Methoxy-N,N-diisopropyltryptamine 4-AcO-DALT / C₁₈H₂₂N₂O₂ / -{2-[Di(prop-2-en-1-yl)amino]ethyl}-1H-indol-4-yl acetate sau 4-Acetoxy-N,N-diallyltryptamine 5-MeO-DPT / C₁₇H₂₆N₂O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]-N-propylpropan-1-amine sau 5-Methoxy-N,N-dipropyltryptamine 4-AcO-MET / Metacetin / C₁₅H₂₀N₂O₂ / 3-{2-[Ethyl(methyl)amino]ethyl}-1H-indol-4-yl acetate sau 4-Acetoxy-N-ethyl-N-methyltryptamine 5-HO-DMT / Bufotenine / C₁₂H₁₆N₂O / 3-[2-(Dimethylamino)ethyl]-1H-indol-5-ol sau Mappine Tryptamine, N,N-dimethyl-5-hydroxy 4-HO-MIPT / Miprocine / C₁₄H₂₀N₂O / -{2-[Methyl(propan-2-yl)amino]ethyl}-1H-indol-4-ol sau 4-Hydroxy-N-isopropyl-N-methyltryptamine 5-MeO-DET / C₁₅H₂₂N₂O / N,N-Diethyl-2-(5-methoxy-1H-indol-3-yl)ethan-1-amine sau N,N-Diethyl-5-methoxytryptamine 4-AcO-DET / C₁₆H₂₂N₂O₂ / 3-[2-(Diethylamino)ethyl]-1H-indol-4-yl acetate sau Ethacetin, Ethylacybin DPT / C₁₆H₂₄N₂ / N-[2-(1H-Indol-3-yl)ethyl]-N-propylpropan-1-amine 4-AcO-DPT / C₁₈H₂₆N₂O₂ / 3-(2-</p> | <p>5-EtO-DPT / C₁₈H₂₈N₂O / N-[2-(5-Ethoxy-1H-indol-3-yl)ethyl]-N-propylpropan-1-amine 4-AcO-MIPT / Mipracetin / C₁₆H₂₂N₂O₂ / 3-{2-[Methyl(propan-2-yl)amino]ethyl}-1H-indol-4-yl acetat 5-MeO-DIPT / C₁₇H₂₆N₂O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]-N-(propan-2-yl)propan-2-amine sau N,N-Diisopropyl-5-methoxytryptamine 4-AcO-DIPT sau 3-(2-(diisopropylamino)ethyl)-1H-indol-4-yl acetate sau Ipracetin, 4-Acetoxy-DIPT MIPT / C₁₄H₂₀N₂ / N-[2-(1H-Indol-3-yl)ethyl]-N-methylpropan-2-amine 4-HO-DIPT / C₁₆H₂₄N₂O / 3-{2-[Di(propan-2-yl)amino]ethyl}-1H-indol-4-ol; 3-(2-(diisopropylamino)ethyl)-1H-indol-4-ol sau Iprocin 5,6-MDO-MIPT / C₁₅H₂₀N₂O₂ / N-[2-(5H-[1,3]Dioxolo[4,5-f]indol-7-yl)ethyl]-N-methylpropan-2-amine 5-Me-MIPT / C₁₅H₂₂N₂ / N-Methyl-N-[2-(5-methyl-1H-indol-3-yl)ethyl]propan-2-amine 4-HO-DET / C₁₄H₂₀N₂O / -[2-(Diethylamino)ethyl]-1H-indol-4-ol sau Ethocin, CZ-74 DIPT / C₁₆H₂₄N₂ / N-[2-(1H-Indol-3-yl)ethyl]-N-(propan-2-yl)propan-2-amine sau N,N-Diisopropyltryptamine 5-MeO-AMT / C₁₂H₁₆N₂O / 1-(5-</p> |
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| | <p>(dipropylamino)ethyl)-1H-indol-4-yl acetate sau 4-Acetoxy-N,N-dipropyltryptamine 5-EtO-DPT / C18H28N2O / N-[2-(5-Ethoxy-1H-indol-3-yl)ethyl]-N-propylpropan-1-amine 4-AcO-MIPT / Mipracetin / C16H22N2O2 / 3-{2-[Methyl(propan-2-yl)amino]ethyl}-1H-indol-4-yl acetat 5-MeO-DIPT / C17H26N2O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]-N-(propan-2-yl)propan-2-amine sau N,N-Diisopropyl-5-methoxytryptamine 4-AcO-DIPT sau 3-(2-(diisopropylamino)ethyl)-1H-indol-4-yl acetate sau Ipracetin, 4-Acetoxy-DIPT MIPT / C14H20N2 / N-[2-(1H-Indol-3-yl)ethyl]-N-methylpropan-2-amine 4-HO-DIPT / C16H24N2O / 3-{2-[Di(propan-2-yl)amino]ethyl}-1H-indol-4-ol; 3-(2-(diisopropylamino)ethyl)-1H-indol-4-ol sau Iprocin 5,6-MDO-MIPT / C15H20N2O2 / N-[2-(5H-[1,3]Dioxolo[4,5-f]indol-7-yl)ethyl]-N-methylpropan-2-amine 5-Me-MIPT / C15H22N2 / N-Methyl-N-[2-(5-methyl-1H-indol-3-yl)ethyl]propan-2-amine 4-HO-DET / C14H20N2O / -[2-(Diethylamino)ethyl]-1H-indol-4-o sau Ethocin, CZ-74 DIPT / C16H24N2 / N-[2-(1H-Indol-3-yl)ethyl]-N-(propan-2-yl)propan-2-amine sau</p> | <p>Methoxy-1H-indol-3-yl)propan-2-amine sau Alpha-O; α,O-Dimethylserotonin 4-methoxybutyrfentanyl / 4-MeO-BF / C24H32N2O2 / N-(4-methoxyphenyl)-N-(1-phenethylpiperidin-4-yl)butyramide Despropionyl-2-fluoro fentanyl / C19H23FN2 / N-(2-fluorophenyl)-1-(2-phenylethyl)piperidin-4-amine U-47700 / C16H22Cl2N2O / 3,4-dichloro-N-[2-(dimethylamino)cyclohexyl]-N-methylbenzamide Methene-U-47700 / C17H24Cl2N2O / 2-(3,4-dichlorophenyl)-N-(2-(dimethylamino)cyclohexyl)-N-methylacetamide sau U-51754 Isopropyl-U-47700 / C18H26Cl2N2O / 3,4-dichloro-N-[2-(dimethylamino)cyclohexyl]-N-(propan-2-yl)benzamide N-desmethyl-U-47700 / C15H20Cl2N2O / 3,4-dichloro-N-methyl-N-[(1R,2R)-2-(methylamino)cyclohexyl]benzamide W-18 / C19H20ClN3O4S / 4-Chloro-N-{1-[2-(4-nitrophenyl)ethyl]piperidin-2-ylidene}benzene-1-sulfonamide Acetylfentanyl / C21H26N2O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide Cyclopropylacetylfentanyl / C24H30N2O / 2-Cyclopropyl-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide Ethoxyacetylfentanyl / C23H30N2O2 / 2-Ethoxy-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide</p> |
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| | <p>N,N-Diisopropyltryptamine 5-MeO-AMT / C₁₂H₁₆N₂O / 1-(5-Methoxy-1H-indol-3-yl)propan-2-amine sau Alpha-O; α,O-Dimethylserotonin 4-methoxybutyrfentanyl / 4-MeO-BF / C₂₄H₃₂N₂O₂ / N-(4-methoxyphenyl)-N-(1-phenethylpiperidin-4-yl)butyramide Despropionyl-2-fluoro fentanyl / C₁₉H₂₃FN₂ / N-(2-fluorophenyl)-1-(2-phenylethyl)piperidin-4-amine U-47700 / C₁₆H₂₂Cl₂N₂O / 3,4-dichloro-N-[2-(dimethylamino)cyclohexyl]-N-methylbenzamide Methene-U-47700 / C₁₇H₂₄Cl₂N₂O / 2-(3,4-dichlorophenyl)-N-(2-(dimethylamino)cyclohexyl)-N-methylacetamide sau U-51754 Isopropyl-U-47700 / C₁₈H₂₆Cl₂N₂O / 3,4-dichloro-N-[2-(dimethylamino)cyclohexyl]-N-(propan-2-yl)benzamide N-desmethyl-U-47700 / C₁₅H₂₀Cl₂N₂O / 3,4-dichloro-N-methyl-N-[(1R,2R)-2-(methylamino)cyclohexyl]benzamide W-18 / C₁₉H₂₀ClN₃O₄S / 4-Chloro-N-{1-[2-(4-nitrophenyl)ethyl]piperidin-2-ylidene}benzene-1-sulfonamide Acetylfentanyl / C₂₁H₂₆N₂O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide Cyclopropylacetylfentanyl /</p> | <p>Methoxyacetylfentanyl / C₂₂H₂₈N₂O₂ / 2-Methoxy-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide sau Methoxyacetyl-F 4-fluoro-butyrfentanyl / 4F-BF / C₂₃H₂₉FN₂O / 1-((4-fluorophenyl)(1-phenethylpiperidin-4-yl)amino)butan-1-one 2-FIBF / C₂₃H₂₉FN₂O / N-(2-fluorophenyl)-2-methyl-N-[1-(2-phenylethyl)piperidin-4-yl]propanamide sau 2-Fluoroisobutyryl fentanyl 4F-IBF / C₂₃H₂₉FN₂O / N-(4-Fluorophenyl)-2-methyl-N-[1-(2-phenylethyl)piperidin-4-yl]propanamide sau p-Fluoro-isobutyrylfentanyl MT-45 / C₂₄H₃₂N₂ / 1-Cyclohexyl-4-(1,2-diphenylethyl)piperazine 2F-MT-45 / C₂₄H₃₁FN₂ / 1-Cyclohexyl-4-(1,2-diphenylethyl)piperazine sau 2-fluoro I-C₆ 3F-MT-45 / C₂₄H₃₁FN₂ / 1-Cyclohexyl-4-[1-(3-fluorophenyl)-2-phenylethyl]piperazine W-15 / C₁₉H₂₁ClN₂O₂S / 4-Chloro-N-[1-(2-phenylethyl)piperidin-2-ylidene]benzene-1-sulfonamide (Iso)butyryl-F-fentanyl N-benzyl analogue / C₂₂H₂₇FN₂O / 2-methyl-N-(1-benzylpiperidin-4-yl)-N-(4-fluorophenyl)propanamide Phenetrazine / C₁₂H₁₇NO / 3-ethyl-2-phenylmorpholine 3F-Phenetrazine / C₁₂H₁₆FNO / 3-ethyl-</p> |
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| | <p>C24H30N2O / 2-Cyclopropyl-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide Ethoxyacetylfentanyl / C23H30N2O2 / 2-Ethoxy-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide Methoxyacetylfentanyl / C22H28N2O2 / 2-Methoxy-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide sau Methoxyacetyl-F 4-fluoro-butyrfentanyl / 4F-BF / C23H29FN2O / 1-((4-fluorophenyl)(1-phenethyl)piperidin-4-yl)amino)butan-1-one 2-FIBF / C23H29FN2O / N-(2-fluorophenyl)-2-methyl-N-[1-(2-phenylethyl)piperidin-4-yl]propenamamide sau 2-Fluoroisobutyryl fentanyl 4F-IBF / C23H29FN2O / N-(4-Fluorophenyl)-2-methyl-N-[1-(2-phenylethyl)piperidin-4-yl]propenamamide sau p-Fluoro-isobutyrylfentanyl MT-45 / C24H32N2 / 1-Cyclohexyl-4-(1,2-diphenylethyl)piperazine 2F-MT-45 / C24H31FN2 / 1-Cyclohexyl-4-(1,2-diphenylethyl)piperazine sau 2-fluoro I-C6 3F-MT-45 / C24H31FN2 / 1-Cyclohexyl-4-[1-(3-fluorophenyl)-2-phenylethyl]piperazine W-15 / C19H21ClN2O2S / 4-Chloro-N-[1-(2-phenylethyl)piperidin-2-ylidene]benzene-1-sulfonamide (Iso)butyryl-F-fentanyl N-benzyl</p> | <p>2-(3-fluorophenyl)morpholine 4-MPH sau 3-methyl-2(p-tolyl)morpholine sau Mephenmetrazine; 4-methylphenmetrazine 3,4-DMAR / C11H14N2O / 3,4-Dimethyl-5-phenyl-1,3-oxazolidin-2-imine sau 3,4-Dimethylaminorex N-methyl aminorex derivative / C10H12N2O / 3-Methyl-5-phenyl-1,3-oxazolidin-2-imine sau 3-Methylaminorex; 3-MAR; 5-phenyl-2-amino-N-methyl-oxazoline 4-methylpentan-2-amine / DMBA / C6H15N / 4-methylpentan-2-amine sau 1,3-DMBA; 1,3-Dimethylbutylamine Modafinil sulphone / C15H15NO3S / 2-(Diphenylmethanesulfonyl)acetamide sau CRL-41056 Flmodafinil / C15H13F2NO2S / 2-[Bis(4-fluorophenyl)methanesulfinyl]acetamide sau CRL-40,940 Afloqualone / C16H14FN3O / 6-Amino-2-(fluoromethyl)-3-(2-methylphenyl)quinazolin-4(3H)-one Modafiendz / C16H15F2NO2S / 2-[Bis(4-fluorophenyl)methanesulfinyl]-N-methylacetamide sau N-Methylbisfluoromodafinil Methylmethaqualone / MMQ / C17H16N2O / 3-(2,4-Dimethylphenyl)-2-methylquinazolin-4(3H)-one NPDPA / C17H21N / N-(1,2-Diphenylethyl)propan-2-amine sau</p> |
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| | <p>analogue / C22H27FN2O / 2-methyl-N-(1-benzylpiperidin-4-yl)-N-(4-fluorophenyl)propanamide</p> <p>Phenetrazine / C12H17NO / 3-ethyl-2-phenylmorpholine</p> <p>3F-Phenetrazine / C12H16FNO / 3-ethyl-2-(3-fluorophenyl)morpholine</p> <p>4-MPH sau 3-methyl-2-(p-tolyl)morpholine sau Mephenmetrazine; 4-methylphenmetrazine</p> <p>3,4-DMAR / C11H14N2O / 3,4-Dimethyl-5-phenyl-1,3-oxazolidin-2-imine sau 3,4-Dimethylaminorex</p> <p>N-methyl aminorex derivative / C10H12N2O / 3-Methyl-5-phenyl-1,3-oxazolidin-2-imine sau 3-Methylaminorex; 3-MAR; 5-phenyl-2-amino-N-methyl-oxazoline</p> <p>4-methylpentan-2-amine / DMBA / C6H15N / 4-methylpentan-2-amine sau 1,3-DMBA; 1,3-Dimethylbutylamine</p> <p>Modafinil sulphone / C15H15NO3S / 2-(Diphenylmethanesulfonyl)acetamide sau CRL-41056</p> <p>Flmodafinil / C15H13F2NO2S / 2-[Bis(4-fluorophenyl)methanesulfinyl]acetamide sau CRL-40,940</p> <p>Afloqualone / C16H14FN3O / 6-Amino-2-(fluoromethyl)-3-(2-methylphenyl)quinazolin-4(3H)-one</p> <p>Modafiendz / C16H15F2NO2S / 2-[Bis(4-fluorophenyl)methanesulfinyl]-N-</p> | <p>Isophenidine, Isopropylphenidine</p> <p>Mesembrine / C17H23NO3 / 3a-(3,4-Dimethoxyphenyl)-1-methyloctahydro-6H-indol-6-one</p> <p>Diphenidine / C19H23N / 1-(1,2-Diphenylethyl)piperidine sau 1,2-DEP; DPH; DPP</p> <p>2-Chlorodiphenidine / C19H22ClN / 1-[1-(2-Chlorophenyl)-2-phenylethyl]piperidine sau 2-Cl-DPH; 2-Cl-DPP</p> <p>3-Methoxydiphenidine / C20H25NO / 1-[1-(3-Methoxyphenyl)-2-phenylethyl]piperidine sau 3-MXP</p> <p>Embutramide / C17H27NO3 / N-[2-Ethyl-2-(3-methoxyphenyl)butyl]-4-hydroxybutanamide</p> <p>Sibutramine / C17H26ClN / 1-[1-(4-Chlorophenyl)cyclobutyl]-N,N,3-trimethylbutan-1-amine</p> <p>Nitracaine / C16H24N2O4 / 3-(Diethylamino)-2,2-dimethylpropyl 4-nitrobenzoate</p> <p>RH-34 / C18H19N3O3 / 3-(2-[(2-Methoxyphenyl)methyl]amino)ethyl)quinazoline-2,4(1H,3H)-dione</p> <p>Mebroqualone / C15H11BrN2O / 3-(2-bromophenyl)-2-methylquinazolin-4(3H)-one</p> <p>Mephtetramine / MTTA / C12H15NO / 2-[(Methylamino)methyl]-3,4-dihydronaphthalen-1(2H)-one</p> <p>NMP / C10H9NO2 / 2-(Methylamino)-1H-indene-1,3(2H)-dione sau N-</p> |
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| <p>methylacetamide sau N-</p> <p>Methylbisfluoromodafinil</p> <p> Methylmethaqualone / MMQ /</p> <p>C17H16N2O / 3-(2,4-Dimethylphenyl)-2-</p> <p>methylquinazolin-4(3H)-one</p> <p> NPDPA / C17H21N / N-(1,2-</p> <p>Diphenylethyl)propan-2-amine sau</p> <p>Isophenidine, Isopropylphenidine</p> <p> Mesembrine / C17H23NO3 / 3a-(3,4-</p> <p>Dimethoxyphenyl)-1-methyloctahydro-6H-</p> <p>indol-6-one</p> <p> Diphenidine / C19H23N / 1-(1,2-</p> <p>Diphenylethyl)piperidine sau 1,2-DEP; DPH;</p> <p>DPP</p> <p> 2-Chlorodiphenidine / C19H22ClN / 1-</p> <p>[1-(2-Chlorophenyl)-2-phenylethyl]piperidine</p> <p>sau 2-Cl-DPH; 2-Cl-DPP</p> <p> 3-Methoxydiphenidine / C20H25NO / 1-</p> <p>[1-(3-Methoxyphenyl)-2-</p> <p>phenylethyl]piperidine sau 3-MXP</p> <p> Embutramide / C17H27NO3 / N-[2-</p> <p>Ethyl-2-(3-methoxyphenyl)butyl]-4-</p> <p>hydroxybutanamide</p> <p> Sibutramine / C17H26ClN / 1-[1-(4-</p> <p>Chlorophenyl)cyclobutyl]-N,N,3-</p> <p>trimethylbutan-1-amine</p> <p> Nitracaine / C16H24N2O4 / 3-</p> <p>(Diethylamino)-2,2-dimethylpropyl 4-</p> <p>nitrobenzoate</p> <p> RH-34 / C18H19N3O3 / 3-(2-</p> <p>{[(2Methoxyphenyl)methyl]amino}ethyl)</p> <p>quinazoline-2,4(1H,3H)-dione</p> | <p>Methylphthalimide</p> <p> para-Methyl-4-methylaminorex/4,4'-</p> <p>DMAR / C11H14N2O / 4,5-Dihydro-4-methyl-</p> <p>5-(4-methylphenyl)-2-oxazolamine</p> <p> 4-methylphendimetrazine / C13H19NO /</p> <p>3,4-Dimethyl-2-(4-methylphenyl)morpholine</p> <p> 4-Fluoroephedrine / C10H14FNO /</p> <p>(1R,2S)-1-(4-Fluorophenyl)-2-</p> <p>(methylamino)propan-1-ol</p> <p> 1-cyclohexyl-x-methoxybenzene /</p> <p>C13H18O / 1-(x-methoxyphenyl)cyclohexanol</p> <p> 3-Fluoro-isomethcathinone / 3-FiMC /</p> <p>C10H12FNO / 1-(3-Fluorophenyl)-1-</p> <p>(methylamino)propan-2-one</p> <p> Camfetamine / C14H19N / N-methyl-3-</p> <p>phenyl-norbornan-2-amine sau CFA</p> <p> 5-HTP / C12H17NO / (2S)-2-Amino-3-</p> <p>(5-hydroxy-1H-indol-3-yl)propanoic acid sau 5-</p> <p>Hydroxytryptophan; α-Carboxy-5-</p> <p>hydroxytryptamine</p> <p> Iso-ethcathinone / C11H15NO / 1-</p> <p>(Ethylamino)-1-phenylpropan-2-one</p> <p> DMAA / C10H13NO / 2-</p> <p>(Dimethylamino)-1-phenylethan-1-one</p> <p> Etaqualone / C17H16N2O / 3-(2-</p> <p>Ethylphenyl)-2-methylquinazolin-4(3H)-one</p> <p> Etaqualone 3-ethylphenyl analog /</p> <p>C17H16N2O / 3-(3-ethylphenyl)-2-</p> <p>methylquinazolin-4(3H)-one</p> <p> pFBT / C15H18FNO2 / 8-Methyl-8-</p> <p>azabicyclo[3.2.1]octan-3-yl 4-fluorobenzoate</p> <p>sau Fluorotropacocaine</p> |
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| | <p>Mebroqualone / C₁₅H₁₁BrN₂O / 3-(2-bromophenyl)-2-methylquinazolin-4(3H)-one Mephtetramine / MTTA / C₁₂H₁₅NO / 2-[(Methylamino)methyl]-3,4-dihydronaphthalen-1(2H)-one NMP / C₁₀H₉NO₂ / 2-(Methylamino)-1H-indene-1,3(2H)-dione sau N-Methylphthalimide para-Methyl-4-methylaminorex/4,4'-DMAR / C₁₁H₁₄N₂O / 4,5-Dihydro-4-methyl-5-(4-methylphenyl)-2-oxazolamine 4-methylphendimetrazine / C₁₃H₁₉NO / 3,4-Dimethyl-2-(4-methylphenyl)morpholine 4-Fluoroephedrine / C₁₀H₁₄FNO / (1R,2S)-1-(4-Fluorophenyl)-2-(methylamino)propan-1-ol 1-cyclohexyl-x-methoxybenzene / C₁₃H₁₈O / 1-(x-methoxyphenyl)cyclohexanol 3-Fluoro-isomethcathinone / 3-FiMC / C₁₀H₁₂FNO / 1-(3-Fluorophenyl)-1-(methylamino)propan-2-one Camfetamine / C₁₄H₁₉N / N-methyl-3-phenyl-norbornan-2-amine sau CFA 5-HTP / C₁₂H₁₇NO / (2S)-2-Amino-3-(5-hydroxy-1H-indol-3-yl)propanoic acid sau 5-Hydroxytryptophan; α-Carboxy-5-hydroxytryptamine Iso-ethcathinone / C₁₁H₁₅NO / 1-(Ethylamino)-1-phenylpropan-2-one DMAA / C₁₀H₁₃NO / 2-(Dimethylamino)-1-phenylethan-1-one Etaqualone / C₁₇H₁₆N₂O / 3-(2-</p> | <p>DXM / C₁₈H₂₅NO / 3-Methoxy-17-methyl-9α,13α,14α-morphinan sau Dextromethorphan 25C-NBF sau 2-(4-Chloro-2,5-dimethoxyphenyl)-N-(2-fluorobenzyl)ethan-1-amine sau 2C-C-NBF DOPR / C₁₄H₂₃NO₂ / 1-(2,5-Dimethoxy-4-propylphenyl)propan-2-amine sau 4-Propyl-2,5-dimethoxyamphetamine 4,3,5-DOPR / C₁₄H₂₃NO₂ / 1-(3,5-Dimethoxy-4-propylphenyl)propan-2-amine sau 2,5-Dimethoxy-4-propylamphetamine DOF / C₁₁H₁₆FNO₂ / 1-(4-fluoro-2,5-dimethoxyphenyl)propan-2-amine 4-CMA / C₁₀H₁₄CIN / 4-chloro-N,α-dimethyl-benzeneethanamine sau 4-Chloromethamphetamine DOIP / C₁₄H₂₃NO₂ / 1-[2,5-dimethoxy-4-(propan-2-yl)phenyl]propan-2-amine 2C-TFM / C₁₁H₁₄F₃NO₂ / 2,5-dimethoxy-4-(trifluoromethyl)-benzeneethanamine sau 2C-CF₃ 25I-NBF / C₁₇H₁₉FINO₂ / N-(2-fluorobenzyl)-2-(4-iodo-2,5-dimethoxyphenyl)ethanamine sau 25I-NB2F; 2C-I-NBF 25I-NB34MD / C₁₈H₂₀INO₄ / N-(1,3-Benzodioxol-5-ylmethyl)-2-(4-iodo-2,5-dimethoxyphenyl)ethan-1-amine 2-Chloro-4,5-MDMA / C₁₁H₁₄CINO₂ / 1-(6-Chloro-2H-1,3-benzodioxol-5-yl)-N-methylpropan-2-amine sau 6-Chloro-MDMA</p> |
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| | <p>Ethylphenyl)-2-methylquinazolin-4(3H)-one Etaqualone 3-ethylphenyl analog / C17H16N2O / 3-(3-ethylphenyl)-2- methylquinazolin-4(3H)-one pFBT / C15H18FNO2 / 8-Methyl-8- azabicyclo[3.2.1]octan-3-yl 4-fluorobenzoate sau Fluorotropacocaine DXM / C18H25NO / 3-Methoxy-17- methyl-9α,13α,14α-morphinan sau Dextromethorphan 25C-NBF sau 2-(4-Chloro-2,5- dimethoxyphenyl)-N-(2-fluorobenzyl)ethan-1- amine sau 2C-C-NBF DOPR / C14H23NO2 / 1-(2,5- Dimethoxy-4-propylphenyl)propan-2-amine sau 4-Propyl-2,5-dimethoxyamphetamine 4,3,5-DOPR / C14H23NO2 / 1-(3,5- Dimethoxy-4-propylphenyl)propan-2-amine sau 2,5-Dimethoxy-4-propylamphetamine DOF / C11H16FNO2 / 1-(4-fluoro-2,5- dimethoxyphenyl)propan-2-amine 4-CMA / C10H14ClN / 4-chloro-N,α- dimethyl-benzeneethanamine sau 4- Chloromethamphetamine DOIP / C14H23NO2 / 1-[2,5- dimethoxy-4-(propan-2-yl)phenyl]propan-2- amine 2C-TFM / C11H14F3NO2 / 2,5- dimethoxy-4-(trifluoromethyl)- benzeneethanamine sau 2C-CF3 25I-NBF / C17H19FINO2 / N-(2- fluorobenzyl)-2-(4-iodo-2,5-</p> | <p>MMA / meta-Methoxyamphetamine / C10H15NO / 1-(3-methoxyphenyl)propan-2- amine sau 3-methoxyamphetamine; 3-MA 3-Methoxy-4-methylamphetamine / C11H17NO / 1-(3-Methoxy-4- methylphenyl)propan-2-amine sau 3,4-MMA; 3-Methoxy-4-methylamphetamine 4-EA NBOMe / C19H25NO / 1-(4- Ethylphenyl)-N-[(2- methoxyphenyl)methyl]propan-2-amine sau 4- Ethyl-N-(o-methoxybenzyl)amphetamine 3,4-DMA NBOMe / C19H25NO3 / 1- (3,4-Dimethoxyphenyl)-N-[(2- methoxyphenyl)methyl]propan-2-amine EFLEA / C12H17NO3 / 1-(2,3-Dihydro- 1,4-benzodioxin-6-yl)-N-hydroxy-N- methylpropan-2-amine sau N-Hydroxy-N- methyl-3,4-ethylenedioxyamphetamine bk-3,4-MDPA / Propylone / C13H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2- (propylamino)propan-1-one sau 3,4- methylenedioxy-N-propylcathinone 4-bromoamphetamine (4-BA) / C9H12BrN / 1-(4-Bromophenyl)propan-2- amine sau PBA 2-methoxyamphetamine / C10H15NO / 1- (2-Methoxyphenyl)propan-2-amine sau 2-MA; 2-MeO-AMP; NDMP 6-Bromo-MDMA / C11H14BrNO2 / 1- (6-Bromo-2H-1,3-benzodioxol-5-yl)-N- methylpropan-2-amine sau 2-Br-4,5-MDMA; 6- Br-MDMA</p> |
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| | <p>dimethoxyphenyl)ethanamine sau 25I-NB2F; 2C-I-NBF 25I-NB34MD / C18H20INO4 / N-(1,3-Benzodioxol-5-ylmethyl)-2-(4-iodo-2,5-dimethoxyphenyl)ethan-1-amine 2-Chloro-4,5-MDMA / C11H14ClNO2 / 1-(6-Chloro-2H-1,3-benzodioxol-5-yl)-N-methylpropan-2-amine sau 6-Chloro-MDMA MMA / meta-Methoxyamphetamine / C10H15NO / 1-(3-methoxyphenyl)propan-2-amine sau 3-methoxyamphetamine; 3-MA 3-Methoxy-4-methylamphetamine / C11H17NO / 1-(3-Methoxy-4-methylphenyl)propan-2-amine sau 3,4-MMA; 3-Methoxy-4-methylamphetamine 4-EA NBOMe / C19H25NO / 1-(4-Ethylphenyl)-N-[(2-methoxyphenyl)methyl]propan-2-amine sau 4-Ethyl-N-(o-methoxybenzyl)amphetamine 3,4-DMA NBOMe / C19H25NO3 / 1-(3,4-Dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]propan-2-amine EFLEA / C12H17NO3 / 1-(2,3-Dihydro-1,4-benzodioxin-6-yl)-N-hydroxy-N-methylpropan-2-amine sau N-Hydroxy-N-methyl-3,4-ethylenedioxyamphetamine bk-3,4-MDPA / Propylone / C13H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(propylamino)propan-1-one sau 3,4-methylenedioxy-N-propylcathinone 4-bromoamphetamine (4-BA) / C9H12BrN / 1-(4-Bromophenyl)propan-2-</p> | <p>N-methyl-2C-B / C11H16BrNO2 / 4-Bromo-N-methyl-2,5-dimethoxyphenethylamine; 2-(4-bromo-2,5-dimethoxyphenyl)-N-methylethan-1-amine Methallylescaline / C14H21NO3 / 2-{3,5-Dimethoxy-4-[(2-methylprop-2-en-1-yl)oxy]phenyl}ethan-1-amine sau MAL 30C-NBOMe / C20H26ClNO5 / 2-(4-Chloro-2,5-dimethoxyphenyl)-N-(3,4,5-trimethoxybenzyl)ethan-1-amine 3C-E / C13H21NO3 / 1-(4-Ethoxy-3,5-dimethoxyphenyl)propan-2-amine sau 4-Ethoxy-3,5-dimethoxyamphetamine 3C-P / C14H23NO3 / 1-(3,5-Dimethoxy-4-propoxyphenyl)propan-2-amine 25I-NBMD / C18H20INO4 / N-(1,3-Benzodioxol-4-ylmethyl)-2-(4-iodo-2,5-dimethoxyphenyl)ethan-1-amine sau 2C-I-NBMD; Cimbi-29; 25I-DMBD Proscaline / C13H21NO3 / 2-(3,5-Dimethoxy-4-propoxyphenyl)ethan-1-amine 2-(2,3-dimethoxyphenyl)-N-(3,4,5-trimethoxybenzyl)ethanamine / C20H27NO5 / 2-(2,3-dimethoxyphenyl)-N-(3,4,5-trimethoxybenzyl)ethanamine sau 2,3-DMPEA-NBTOMe AL – allylescaline / C13H19NO3 / 2-[3,5-Dimethoxy-4-(prop-2-en-1-yloxy)phenyl]ethan-1-amine Escaline / C12H19NO3 / 2-(4-Ethoxy-3,5-dimethoxyphenyl)ethan-1-amine N-ethyl-1-phenylbutan-2-amine /</p> |
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| | <p>amine sau PBA 2-methoxyamphetamine / C₁₀H₁₅NO / 1-(2-Methoxyphenyl)propan-2-amine sau 2- MA; 2-MeO-AMP; NDMP 6-Bromo-MDMA / C₁₁H₁₄BrNO₂ / 1- (6-Bromo-2H-1,3-benzodioxol-5-yl)-N- methylpropan-2-amine sau 2-Br-4,5-MDMA; 6-Br-MDMA N-methyl-2C-B / C₁₁H₁₆BrNO₂ / 4- Bromo-N-methyl-2,5- dimethoxyphenethylamine; 2-(4-bromo-2,5- dimethoxyphenyl)-N-methylethan-1-amine Methallylescaline / C₁₄H₂₁NO₃ / 2- {3,5-Dimethoxy-4-[(2-methylprop-2-en-1- yl)oxy]phenyl}ethan-1-amine sau MAL 30C-NBOMe / C₂₀H₂₆ClNO₅ / 2-(4- Chloro-2,5-dimethoxyphenyl)-N-(3,4,5- trimethoxybenzyl)ethan-1-amine 3C-E / C₁₃H₂₁NO₃ / 1-(4-Ethoxy-3,5- dimethoxyphenyl)propan-2-amine sau 4- Ethoxy-3,5-dimethoxyamphetamine 3C-P / C₁₄H₂₃NO₃ / 1-(3,5- Dimethoxy-4-propoxyphenyl)propan-2-amine 25I-NBMD / C₁₈H₂₀INO₄ / N-(1,3- Benzodioxol-4-ylmethyl)-2-(4-iodo-2,5- dimethoxyphenyl)ethan-1-amine sau 2C-I- NBMD; Cimbi-29; 25I-DMBD Proscaline / C₁₃H₂₁NO₃ / 2-(3,5- Dimethoxy-4-propoxyphenyl)ethan-1-amine 2-(2,3-dimethoxyphenyl)-N-(3,4,5- trimethoxybenzyl)ethanamine / C₂₀H₂₇NO₅ / 2-(2,3-dimethoxyphenyl)-N-(3,4,5-</p> | <p>C₁₂H₁₉N / N-ethyl-1-phenylbutan-2-amine sau N-ethyl-1-phenethyl-2-butylamine 25H-NBOMe / C₁₈H₂₃NO₃ / 2-(2,5- Dimethoxyphenyl)-N-[(2- methoxyphenyl)methyl]ethan-1-amine sau DMPEA-NBOMe; 2C-H-NBOMe 4-chloroamphetamine/4-CA / C₉H₁₂ClN / 1-(4-Chlorophenyl)propan-2-amine sau 4-Cl- AMP; PCA 4-Hydroxyamphetamine / C₉H₁₃NO / 4- (2-Aminopropyl)phenol sau 4-OH-A; PHA 2C-G / C₁₂H₁₉NO₂ / 2-(2,5-Dimethoxy- 3,4-dimethylphenyl)ethan-1-amine sau 2,5- Dimethoxy-3,4-dimethylphenethylamine 2C-N / C₁₀H₁₄N₂O₄ / 2-(2,5- Dimethoxy-4-nitrophenyl)ethan-1-amine sau 2,5-Dimethoxy-4-nitrophenethylamine 25E-NBOMe / C₂₀H₂₇NO₃ / 2-(4- Ethyl-2,5-dimethoxyphenyl)-N-(2- methoxybenzyl)ethan-1-amine sau 25E- NBOMe 25G-NBOMe / C₂₀H₂₇NO₃ / 2-(2,5- Dimethoxy-3,4-dimethylphenyl)-N-(2- methoxybenzyl)ethan-1-amine 25N-NBOMe / C₁₈H₂₂N₂O₅ / 2-(2,5- Dimethoxy-4-nitrophenyl)-N-(2- methoxybenzyl)ethan-1-amine sau 2C-N- NBOMe MDDM / C₁₂H₁₇NO₂ / 1-(1,3- Benzodioxol-5-yl)-N,N-dimethylpropan-2- amine sau N,N-Dimethyl-MDA 2-FMA / C₁₀H₁₄FN / 1-(2-</p> |
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| | <p>trimethoxybenzyl)ethanamine sau 2,3-DMPEA-NBTOMe AL – allylescaline / C13H19NO3 / 2-[3,5-Dimethoxy-4-(prop-2-en-1-yloxy)phenyl]ethan-1-amine Escaline / C12H19NO3 / 2-(4-Ethoxy-3,5-dimethoxyphenyl)ethan-1-amine N-ethyl-1-phenylbutan-2-amine / C12H19N / N-ethyl-1-phenylbutan-2-amine sau N-ethyl-1-phenethyl-2-butylamine 25H-NBOMe / C18H23NO3 / 2-(2,5-Dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethan-1-amine sau DMPEA-NBOMe; 2C-H-NBOMe 4-chloroamphetamine/4-CA / C9H12ClN / 1-(4-Chlorophenyl)propan-2-amine sau 4-Cl-AMP; PCA 4-Hydroxyamphetamine / C9H13NO / 4-(2-Aminopropyl)phenol sau 4-OH-A; PHA 2C-G / C12H19NO2 / 2-(2,5-Dimethoxy-3,4-dimethylphenyl)ethan-1-amine sau 2,5-Dimethoxy-3,4-dimethylphenethylamine 2C-N / C10H14N2O4 / 2-(2,5-Dimethoxy-4-nitrophenyl)ethan-1-amine sau 2,5-Dimethoxy-4-nitrophenethylamine 25E-NBOMe / C20H27NO3 / 2-(4-Ethyl-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethan-1-amine sau 25E-NBOMe 25G-NBOMe / C20H27NO3 / 2-(2,5-Dimethoxy-3,4-dimethylphenyl)-N-(2-</p> | <p>Fluorophenyl)-N-methylpropan-2-amine sau 2-Fluoromethamphetamine N-Propylamphetamine/PA / C12H19N / 1-phenyl-N-propylpropan-2-amine sau d-N-Propylamphetamine; Propylamphetamine DMMA / C12H19NO2 / 1-(3,4-Dimethoxyphenyl)-N-methylpropan-2-amine sau Dimethoxymethamphetamine Dimethylamphetamine / C11H17N / N,N-Dimethyl-1-phenylpropan-2-amine sau Metrotonin; DIMETH; N,N-Dimethylamphetamine β-Me-PEA / C9H13N / 2-Phenylpropylamine sau 2-Phenylpropylamine; beta-Methylphenethylamine N,N-dimethylphenethylamine / C10H15N / N,N-Dimethyl-2-phenylethan-1-amine sau N,N-DMPEA; N,N-MePEA 4-FMA sau 4-Fluoromethamphetamine; 4F-MA 3-FMA / C10H14FN / 1-(3-Fluorophenyl)-N-methylpropan-2-amine sau 3-Fluoromethamphetamine TMA-6 / C12H19NO3 / 1-(2,4,6-Trimethoxyphenyl)propan-2-amine sau 2,4,6-Trimethoxyamphetamine 3- fluoroamphetamine /3-FA / C9H12FN / 1-(3-Fluorophenyl)propan-2-amine 4-Fluoroamphetamine/4-FA / C9H12FN / 1-(4-Fluorophenyl)propan-2-amine sau 4-FA; 4F-AMP N-Acetyl-DOB / C13H18BrNO3 / N-[1-</p> |
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| | <p>methoxybenzyl)ethan-1-amine 25N-NBOMe / C18H22N2O5 / 2-(2,5-Dimethoxy-4-nitrophenyl)-N-(2-methoxybenzyl)ethan-1-amine sau 2C-N-NBOMe MDDM / C12H17NO2 / 1-(1,3-Benzodioxol-5-yl)-N,N-dimethylpropan-2-amine sau N,N-Dimethyl-MDA 2-FMA / C10H14FN / 1-(2-Fluorophenyl)-N-methylpropan-2-amine sau 2-Fluoromethamphetamine N-Propylamphetamine/PA / C12H19N / 1-phenyl-N-propylpropan-2-amine sau d-N-Propylamphetamine; Propylamphetamine DMMA / C12H19NO2 / 1-(3,4-Dimethoxyphenyl)-N-methylpropan-2-amine sau Dimethoxymethamphetamine Dimethylamphetamine / C11H17N / N,N-Dimethyl-1-phenylpropan-2-amine sau Metrotonin; DIMETH; N,N-Dimethylamphetamine β-Me-PEA / C9H13N / 2-Phenylpropylamine sau 2-Phenylpropylamine; beta-Methylphenethylamine N,N-dimethylphenethylamine / C10H15N / N,N-Dimethyl-2-phenylethan-1-amine sau N,N-DMPEA; N,N-MePEA 4-FMA sau 4-Fluoromethamphetamine; 4F-MA 3-FMA / C10H14FN / 1-(3-Fluorophenyl)-N-methylpropan-2-amine sau 3-Fluoromethamphetamine</p> | <p>(4-Bromo-2,5-dimethoxyphenyl)propan-2-yl]acetamide sau DOB-Ac PMEA / C12H19NO / N-Ethyl-1-(4-methoxyphenyl)propan-2-amine sau N-Et-PMA; p-Methoxyethylamphetamine NMPEA / C9H13N / N-Methyl-2-phenylethan-1-amine sau N-Methylphenethylamine 2,4-DMA / C12H19NO / N-Ethyl-1-(4-methoxyphenyl)propan-2-amine sau N-Et-PMA; PMEAE 2C-E / C12H19NO2 / 2-(4-Ethyl-2,5-dimethoxyphenyl)ethan-1-amine 2C-D / C11H17NO2 / 2,5-Dimethoxy-4-methylphenethylamine; LE-25 2C-P / C13H21NO2 / 2-(2,5-Dimethoxy-4-propylphenyl)ethan-1-amine sau Selene; 2,5-Dimethoxy-4-n-propylphenethylamine Pyrrole, 1-tert-butyl-2, 4-diphenyl / C20H21N / Pyrrole, 1-tert-butyl-2, 4-diphenyl MDMB-4en-PINACA / C20H27N3O3 / Methyl (2S)-3,3-dimethyl-2-[[1-(pent-4-en-1-yl)-1H-indazole-3-carbonyl]amino]butanoate sau MDMB(N)-022, ADB-PINACA-A 8-Amino-5-[S-hexylthio]-6-methoxy-2-methylquinoline / C17H24N2OS / 8-Amino-5-[S-hexylthio]-6-methoxy-2-methylquinoline MDPPP / 3',4'-Methylenedioxy - α - pyrrolidinopropiophenone / C14H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)propan-1-one P2NP / 1-Phenyl-2-nitropropene /</p> |
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| | <p>TMA-6 / C₁₂H₁₉NO₃ / 1-(2,4,6-Trimethoxyphenyl)propan-2-amine sau 2,4,6-Trimethoxyamphetamine</p> <p>3-fluoroamphetamine /3-FA / C₉H₁₂FN / 1-(3-Fluorophenyl)propan-2-amine</p> <p>4-Fluoroamphetamine/4-FA / C₉H₁₂FN / 1-(4-Fluorophenyl)propan-2-amine sau 4-FA; 4F-AMP</p> <p>N-Acetyl-DOB / C₁₃H₁₈BrNO₃ / N-[1-(4-Bromo-2,5-dimethoxyphenyl)propan-2-yl]acetamide sau DOB-Ac</p> <p>PMEA / C₁₂H₁₉NO / N-Ethyl-1-(4-methoxyphenyl)propan-2-amine sau N-Et-PMA; p-Methoxyethylamphetamine</p> <p>NMPEA / C₉H₁₃N / N-Methyl-2-phenylethan-1-amine sau N-Methylphenethylamine</p> <p>2,4-DMA / C₁₂H₁₉NO / N-Ethyl-1-(4-methoxyphenyl)propan-2-amine sau N-Et-PMA; PMEA</p> <p>2C-E / C₁₂H₁₉NO₂ / 2-(4-Ethyl-2,5-dimethoxyphenyl)ethan-1-amine</p> <p>2C-D / C₁₁H₁₇NO₂ / 2,5-Dimethoxy-4-methylphenethylamine; LE-25</p> <p>2C-P / C₁₃H₂₁NO₂ / 2-(2,5-Dimethoxy-4-propylphenyl)ethan-1-amine sau Selene; 2,5-Dimethoxy-4-n-propylphenethylamine</p> <p>Pyrrole, 1-tert-butyl-2, 4-diphenyl / C₂₀H₂₁N / Pyrrole, 1-tert-butyl-2, 4-diphenyl</p> <p>MDMB-4en-PINACA / C₂₀H₂₇N₃O₃ /</p> | <p>C₉H₉NO₂ / 2-nitroprop-1-en-1-yl benzene sau Methylnitrostyrene</p> <p>Eutylone / β – Keto-1,3 – benzodioxolyl – N – ethylbutanamine / C₁₃ H₁₇NO₃ / 1-(2H-1,3-benzodioxol-5-yl)-2-(ethylamino)butan-1-one sau bk-EBDB</p> <p>1-(4-Chlorophenyl)-2-(N-ethylamino)propan-1-one / C₁₁H₁₄C₁NO / 1-(4-Chlorophenyl)-2-(N-ethylamino)propan-1-one sau 4-CEC; 4-Chloroethcathinone</p> <p>α – Propylaminopentiophenone / C₁₄H₂₁NO / 1-Phenyl-2-[(propan-2-yl)amino]pentan-1-one sau N-PP; N-Propylpentedrone</p> <p>2 – Pyrrolidino – 4bicyclo – methylacetophenone 4' – chloro – α – Pyrrolidinovalerophenone / C₁₅H₂₀C₁NO / 1-(4-chlorophenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4-chloro-α-PVP, 4Cl-PVP, 4C-PVP</p> <p>Parafluorobutyrylfentanyl / C₂₃H₂₉FN₂O / N-(4-fluorophenyl)-N-[1-(2-phenylethyl)piperidin-4-yl]butanamide sau 4-Fluorobutyrylfentanyl</p> <p>Ortho-fluorofentanyl / C₂₂H₂₇FN₂O / N-(2-Fluorophenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]propanamide</p> <p>Methoxyacetyl fentanyl / C₂₂H₂₈N₂O₂ / 2-methoxy-N-(1-phenethylpiperidin-4-yl)-N-phenylacetamide sau MAF</p> <p>Cyclopropylfentanyl / C₂₃H₂₈N₂O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]cyclopropanecarboxamide</p> |
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| | <p>Methyl (2S)-3,3-dimethyl-2-{{1-(pent-4-en-1-yl)-1H-indazole-3-carbonyl}amino}butanoate sau MDMB(N)-022, ADB-PINACA-A</p> <p>8-Amino-5-[S-hexylthio]-6-methoxy-2-methylquinoilone / C17H24N2OS / 8-Amino-5-[S-hexylthio]-6-methoxy-2-methylquinoilone</p> <p>MDPPP / 3',4'-Methylenedioxy - α - pyrrolidinopropiophenone / C14H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)propan-1-one</p> <p>P2NP / 1-Phenyl-2-nitropropene / C9H9NO2 / 2-nitroprop-1-en-1-yl benzene sau Methylnitrostyrene</p> <p>Eutylone / β - Keto-1,3 - benzodioxolyl - N - ethylbutanamine / C13 H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(ethylamino)butan-1-one sau bk-EBDB</p> <p>1-(4-Chlorophenyl)-2-(N-ethylamino)propan-1-one / C11H14ClNO / 1-(4-Chlorophenyl)-2-(N-ethylamino)propan-1-one sau 4-CEC; 4-Chloroethcathinone</p> <p>α - Propylaminopentiophenone / C14H21NO / 1-Phenyl-2-[(propan-2-yl)amino]pentan-1-one sau N-PP; N-Propylpentedrone</p> <p>2 - Pyrrolidino - 4bicyclo - methylacetophenone 4' - chloro - α - Pyrrolidinovalerophenone / C15H20ClNO / 1-(4-chlorophenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4-chloro-α-PVP, 4Cl-PVP, 4C-PVP</p> | <p>CUMYL-4CN-BINACA / C22H24N4O / 1-(4-Cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide sau CUMYL-CYBINACA; SGT-78</p> <p>N-Ethylnorpentylone (ephylone) / C14H19NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-(ethylamino)pentan-1-one sau MDEVP; bk-EBDP</p> <p>Paramethoxybutyrylfentanyl / C24H32N2O2 / N-(4-methoxyphenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]butanamide sau 4-Methoxybutyrylfentanyl</p> <p>MPA/methylthienylpropamine / C8H13NS / N-Methyl-1-(thiophen-2-yl)propan-2-amine</p> <p>AMB-FUBINACA / C21H22FN3O3 / methyl (2S)-2-({1-[(4-fluorophenyl)methyl]-1H-indazol-3-yl}formamido)-3-methylbutanoate sau FUB-AMB</p> <p>Fentanyl butanamide analogue / C23H30N2O / N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]butanamide sau Butyrfentanyl; Butyrylfentanyl</p> <p>Alpha-methylfentanyl butanamide analogue / C24H32N2O / N-[1-(1-methyl-2-phenylethyl)-4-piperidinyl]-N-phenylbutanamide sau alpha-methylbutyryl fentanyl</p> <p>Orthofluorofentanyl / C22H27FN2O / N-(2-Fluorophenyl)-N-[1-(2-phenylethyl)piperidin-4-yl]propanamide</p> <p>m-Fluorofentanyl / C22H27FN2O / N-(3-Fluorophenyl)-N-[1-(2-phenylethyl)piperidin-4-</p> |
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| | <p>Parafluorobutyrylfentanyl / C23H29FN2O / N-(4-fluorophenyl)-N-[1-(2-phenylethyl)piperidin-4-yl]butanamide sau 4-Fluorobutyrylfentanyl</p> <p>Ortho-fluorofentanyl / C22H27FN2O / N-(2-Fluorophenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]propanamide</p> <p>Methoxyacetyl fentanyl / C22H28N2O2 / 2-methoxy-N-(1-phenethylpiperidin-4-yl)-N-phenylacetamide sau MAF</p> <p>Cyclopropylfentanyl / C23H28N2O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]cyclopropanecarboxamide</p> <p>CUMYL-4CN-BINACA / C22H24N4O / 1-(4-Cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide sau CUMYL-CYBINACA; SGT-78</p> <p>N-Ethylnorpentylone (ephylone) / C14H19NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-(ethylamino)pentan-1-one sau MDEVP; bk-EBDP</p> <p>Paramethoxybutyrylfentanyl / C24H32N2O2 / N-(4-methoxyphenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]butanamide sau 4-Methoxybutyrylfentanyl</p> <p>MPA/methylthienylpropamine / C8H13NS / N-Methyl-1-(thiophen-2-yl)propan-2-amine</p> <p>AMB-FUBINACA / C21H22FN3O3 / methyl (2S)-2-({1-[(4-fluorophenyl)methyl]-1H-indazol-3-yl}formamido)-3-methylbutanoate sau FUB-AMB</p> | <p>yl]propanamide</p> <p>Benocyclidine / C19H25NS / 1-[1-(1-Benzothiophen-2-yl)cyclohexyl]piperidine sau BTCP, BCP</p> <p>Methoxyketamine / C14H19NO2 / 2-(2-Methoxyphenyl)-2-(methylamino)cyclohexan-1-one sau 2-MDCK</p> <p>Furanylfentanyl / C24H26N2O2 / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]furan-2-carboxamide sau Fu-F</p> <p>Clonazepam / C16H12Cl2N2O / 7-Chloro-5-(2-chlorophenyl)-1-methyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one</p> <p>Clonazolam / C17H12ClN5O2 / 6-(2-Chlorophenyl)-1-methyl-8-nitro-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine sau Clonitrazolam</p> <p>550 / Pyrazolam / C16H12BrN5 / 8-bromo-1-methyl-6-(pyridin-2-yl)-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine</p> <p>Mimosa tenuiflora</p> <p>ATHPINACA / C24H31N3O2 / N-(Adamantan-1-yl)-1-[(oxan-4-yl)methyl]-1H-indazole-3-carboxamide sau Adamantyl-THPINACA</p> <p>HOT-7 / C13H21NO3S / 2-[2,5-Dimethoxy-4-(propylsulfanyl)phenyl]-N-hydroxyethan-1-amine</p> <p>SCH-5472 / C19H23NO / 2-(Diphenylmethyl)-1-methylpiperidin-3-ol</p> <p>PSB-SB-1202 / C23H26O4 / 5-Methoxy-3-[(2-methoxyphenyl)methyl]-7-pentyl-2H-1-</p> |
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| | <p>Fentanyl butanamide analogue / C23H30N2O / N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]butanamide sau Butyrfentanyl; Butyrylfentanyl</p> <p>Alpha-methylfentanyl butanamide analogue / C24H32N2O / N-[1-(1-methyl-2-phenylethyl)-4-piperidinyl]-N-phenylbutanamide sau alpha-methylbutyryl fentanyl</p> <p>Orthofluorofentanyl / C22H27FN2O / N-(2-Fluorophenyl)-N-[1-(2-phenylethyl)piperidin-4-yl]propanamide</p> <p>m-Fluorofentanyl / C22H27FN2O / N-(3-Fluorophenyl)-N-[1-(2-phenylethyl)piperidin-4-yl]propanamide</p> <p>Benocyclidine / C19H25NS / 1-[1-(1-Benzothiophen-2-yl)cyclohexyl]piperidine sau BTCP, BCP</p> <p>Methoxyketamine / C14H19NO2 / 2-(2-Methoxyphenyl)-2-(methylamino)cyclohexan-1-one sau 2-MDCK</p> <p>Furanylfentanyl / C24H26N2O2 / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]furan-2-carboxamide sau Fu-F</p> <p>Diclazepam / C16H12Cl2N2O / 7-Chloro-5-(2-chlorophenyl)-1-methyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one</p> <p>Clonazolam / C17H12ClN5O2 / 6-(2-Chlorophenyl)-1-methyl-8-nitro-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine sau Clonitrazolam</p> <p>550 / Pyrazolam / C16H12BrN5 / 8-bromo-1-methyl-6-(pyridin-2-yl)-4H-</p> | <p>benzopyran-2-one</p> <p>3-CAF / C24H15FN2O2 / Naphthalen-2-yl 1-(2-fluorophenyl)-1H-indazole-3-carboxylate</p> <p>URB-602 / C19H21NO2 / cyclohexyl [1,1'-biphenyl]-3-ylcarbamate</p> <p>PRE-084 / C19H27NO3 / 2-(Morpholin-4-yl)ethyl 1-phenylcyclohexane-1-carboxylate</p> <p>FLEA / C11H15NO3 / 1-(1,3-Benzodioxol-5-yl)-N-hydroxy-N-methylpropan-2-amine</p> <p>Benzylfentanyl / C21H26N2O / N-(1-Benzylpiperidin-4-yl)-N-phenylpropanamide</p> <p>5-APB-NBOMe / C19H21NO2 / 1-(1-Benzofuran-5-yl)-N-[(2-methoxyphenyl)methyl]propan-2-amine</p> <p>CP 50,556-1 / C27H35NO4 / (6S,6aR,9R,10aR)-9-Hydroxy-6-methyl-3-[[[(2R)-5-phenylpentan-2-yl]oxy]-5,6,6a,7,8,9,10,10a-octahydrophenanthridin-1-yl acetate sau Levonantradol</p> <p>D2PM / C17H19NO / Diphenyl(pyrrolidin-2-yl)methanol sau Diphenylprolinol</p> <p>JB-336 / C20H23NO3 / 1-Methylpiperidin-3-yl hydroxy(diphenyl)acetate</p> <p>LTI-701 / C20H21FN2O / 1-(5-fluoropentyl)-N-phenyl-1H-indole-3-carboxamide</p> <p>Thenylfentanyl / C19H24N2OS / N-Phenyl-N-{1-[(thiophen-2-yl)methyl]piperidin-4-yl}propanamide</p> |
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| | <p>[1,2,4]triazolo[4,3-a][1,4]benzodiazepine Mimosa tenuiflora ATHPINACA / C₂₄H₃₁N₃O₂ / N-(Adamantan-1-yl)-1-[(oxan-4-yl)methyl]-1H-indazole-3-carboxamide sau Adamantyl-THPINACA HOT-7 / C₁₃H₂₁NO₃S / 2-[2,5-Dimethoxy-4-(propylsulfanyl)phenyl]-N-hydroxyethan-1-amine SCH-5472 / C₁₉H₂₃NO / 2-(Diphenylmethyl)-1-methylpiperidin-3-ol PSB-SB-1202 / C₂₃H₂₆O₄ / 5-Methoxy-3-[(2-methoxyphenyl)methyl]-7-pentyl-2H-1-benzopyran-2-one 3-CAF / C₂₄H₁₅FN₂O₂ / Naphthalen-2-yl 1-(2-fluorophenyl)-1H-indazole-3-carboxylate URB-602 / C₁₉H₂₁NO₂ / cyclohexyl [1,1'-biphenyl]-3-ylcarbamate PRE-084 / C₁₉H₂₇NO₃ / 2-(Morpholin-4-yl)ethyl 1-phenylcyclohexane-1-carboxylate FLEA / C₁₁H₁₅NO₃ / 1-(1,3-Benzodioxol-5-yl)-N-hydroxy-N-methylpropan-2-amine Benzylfentanyl / C₂₁H₂₆N₂O / N-(1-Benzylpiperidin-4-yl)-N-phenylpropanamide 5-APB-NBOMe / C₁₉H₂₁NO₂ / 1-(1-Benzofuran-5-yl)-N-[(2-methoxyphenyl)methyl]propan-2-amine CP 50,556-1 / C₂₇H₃₅NO₄ / (6S,6aR,9R,10aR)-9-Hydroxy-6-methyl-3-[(2R)-5-phenylpentan-2-yl]oxy]-</p> | <p>JB-318 / C₂₁H₂₅NO₃ / 1-Ethylpiperidin-3-yl hydroxy(diphenyl)acetate sau N-Ethyl-3-piperidyl benzilate Etaqualone / C₁₇H₁₆N₂O / 3-(2-Ethylphenyl)-2-methylquinazolin-4(3H)-one Nitromethaqualone / C₁₆H₁₃N₃O₄ / 3-(2-Methoxy-4-nitrophenyl)-2-methylquinazolin-4(3H)-one sau 4-Nitromethaqualone Adrafinil / C₁₅H₁₅NO₃S / 2-(Diphenylmethanesulfinyl)-N-hydroxyacetamide Aprobarbital / C₁₀H₁₄N₂O₃ / 5-(prop-2-en-1-yl)-5-(propan-2-yl)-1,3-diazinane-2,4,6-trione Brallobarbital / C₁₀H₁₁BrN₂O₃ / 5-(2-bromoprop-2-enyl)-5-prop-2-enyl-1,3-diazinane-2,4,6-trionequaz Heptabarbital / C₁₃H₁₈N₂O₃ / 5-(cyclohepten-1-yl)-5-ethyl-1,3-diazinane-2,4,6-trione Quazepam / C₁₇H₁₁ClF₄N₂S / 7-Chloro-5-(2-fluorophenyl)-1-(2,2,2-trifluoroethyl)-1,3-dihydro-1,4-benzodiazepine-2-thione Cloniprazepam / C₁₉H₁₆ClN₃O₃ / 5-(2-Chlorophenyl)-1-(cyclopropylmethyl)-7-nitro-1,3-dihydro-1,4-benzodiazepin-2-one M-ALPHA / C₁₁H₁₅NO₂ / 1-(1,3-Benzodioxol-5-yl)-N-methylpropan-1-amine sau α-Ethyl-N-methylpiperonylamine Fonazepam / C₁₅H₁₀FN₃O₃ / 5-(2-Fluorophenyl)-7-nitro-1,3-dihydro-1,4-</p> |
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| | <p>5,6,6a,7,8,9,10,10a-octahydrophenanthridin-1-yl acetate sau Levonantradol D2PM / C17H19NO / Diphenyl(pyrrolidin-2-yl)methanol sau Diphenylprolinol JB-336 / C20H23NO3 / 1- Methylpiperidin-3-yl hydroxy(diphenyl)acetate LTI-701 / C20H21FN2O / 1-(5- fluoropentyl)-N-phenyl-1H-indole-3- carboxamide Thenylfentanyl / C19H24N2OS / N- Phenyl-N-{1-[(thiophen-2- yl)methyl]piperidin-4-yl}propanamide JB-318 / C21H25NO3 / 1- Ethylpiperidin-3-yl hydroxy(diphenyl)acetate sau N-Ethyl-3-piperidyl benzilate Etaqualone / C17H16N2O / 3-(2- Ethylphenyl)-2-methylquinazolin-4(3H)-one Nitromethaqualone / C16H13N3O4 / 3- (2-Methoxy-4-nitrophenyl)-2- methylquinazolin-4(3H)-one sau 4- Nitromethaqualone Adrafinil / C15H15NO3S / 2- (Diphenylmethanesulfinyl)-N- hydroxyacetamide Aprobarbital / C10H14N2O3 / 5-(prop- 2-en-1-yl)-5-(propan-2-yl)-1,3-diazinane- 2,4,6-trione Brallobarbital / C10H11BrN2O3 / 5-(2- bromoprop-2-enyl)-5-prop-2-enyl-1,3- diazinane-2,4,6-trionequaz</p> | <p>benzodiazepin-2-one sau Norflunitrazepam Cinazepam / C19H14BrClN2O5 / 4-[[7- Bromo-5-(2-chlorophenyl)-2-oxo-2,3-dihydro- 1H-1,4-benzodiazepin-3-yl]oxy]-4-oxobutanoic acid U-51754 / C17H24Cl2N2O / 2-(3,4- dichlorophenyl)-N-(2- (dimethylamino)cyclohexyl)acetamide MTTA / C12H15NO / 2- [(Methylamino)methyl]-3,4-dihydronaphthalen- 1(2H)-one sau Mephtetramine Isopentedrone / C12H17NO / 1- (Methylamino)-1-phenylpentan-2-one TCM / C11H17NS / N-Methyl-1- (thiophen-2-yl)cyclohexan-1-amine 3-F-iso-MC / C10H12FNO / 1-(3- Fluorophenyl)-1-(methylamino)propan-2-one 3-MeO-PCMMo / C18H27NO2 / 4-[[1- (3-Methoxyphenyl) cyclohexyl]methyl]morpholine MDA-19 / C21H23N3O2 / (1-Hexyl-2- oxo-1,2-dihydro-3H-indol-3- ylidene)benzohydrazide Ibogaine / C20H26N2O / 12- Methoxyibogamine; 7-Ethyl-2-methoxy- 6,6a,7,8,9,10,12,13-octahydro-5H-6,9- methanopyrido[1',2':1,2]azepino[4,5-b]indole HU-331 / C21H28O3 / (1'R)-6-hydroxy- 3'-methyl-4-pentyl-6'-(prop-1-en-2-yl)-[1,1'- bi(cyclohexane)]-2',3,6-triene-2,5-dione JWH-133 / C22H32O / 3-(1,1- dimethylbutyl)-6aR,7,10,10aR-tetrahydro-6,6,9-</p> |
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| | <p>Heptabarbital / C13H18N2O3 / 5-(cyclohepten-1-yl)-5-ethyl-1,3-diazinane-2,4,6-trione</p> <p>Quazepam / C17H11ClF4N2S / 7-Chloro-5-(2-fluorophenyl)-1-(2,2,2-trifluoroethyl)-1,3-dihydro-1,4-benzodiazepine-2-thione</p> <p>Cloniprazepam / C19H16ClN3O3 / 5-(2-Chlorophenyl)-1-(cyclopropylmethyl)-7-nitro-1,3-dihydro-1,4-benzodiazepin-2-one</p> <p>M-ALPHA / C11H15NO2 / 1-(1,3-Benzodioxol-5-yl)-N-methylpropan-1-amine sau α-Ethyl-N-methylpiperonylamine</p> <p>Fonazepam / C15H10FN3O3 / 5-(2-Fluorophenyl)-7-nitro-1,3-dihydro-1,4-benzodiazepin-2-one sau Norflunitrazepam</p> <p>Cinazepam / C19H14BrClN2O5 / 4-[[7-Bromo-5-(2-chlorophenyl)-2-oxo-2,3-dihydro-1H-1,4-benzodiazepin-3-yl]oxy]-4-oxobutanoic acid</p> <p>U-51754 / C17H24Cl2N2O / 2-(3,4-dichlorophenyl)-N-(2-(dimethylamino)cyclohexyl)acetamide</p> <p>MTA / C12H15NO / 2-[[Methylamino)methyl]-3,4-dihydronaphthalen-1(2H)-one sau Mephtetramine</p> <p>Isopentedrone / C12H17NO / 1-(Methylamino)-1-phenylpentan-2-one</p> <p>TCM / C11H17NS / N-Methyl-1-(thiophen-2-yl)cyclohexan-1-amine</p> <p>3-F-iso-MC / C10H12FNO / 1-(3-</p> | <p>trimethyl-6H-dibenzo[b,d]pyran</p> <p>HU-308 / C27H42O3 / {(4S)-4-[2,6-Dimethoxy-4-(2-methyloctan-2-yl)phenyl]-6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl}methanol</p> <p>URB-597 / C20H22N2O3 / 3'-Carbamoyl[1,1'-biphenyl]-3-yl cyclohexylcarbamate</p> <p>Harmine / C13H12N2O / 7-Methoxy-1-methyl-9H-pyrido[3,4-b]indole; 7-Methoxy-1-methyl-9H-β-carboline sau Banisterine; Telepathine</p> <p>Epirocaine / C14H21NO2 / 2-Methyl-2-(propylamino)propyl benzoate sau Oracaine; Meprylcaine</p> <p>Modafinil / C16H15F2NO2S / 2-[Bis(4-fluorophenyl)methanesulfinyl]-N-methylacetamide sau Methylbisfluoromodafinil</p> <p>Benzoylbenzylfentanyl / C25H26N2O / N-(1-Benzylpiperidin-4-yl)-N-phenylbenzamide</p> <p>Furanylbenzylfentanyl / C23H24N2O2 / N-(1-Benzylpiperidin-4-yl)-N-phenylfuran-2-carboxamide</p> <p>Methyl 1-benzyl-1H-indazole-3-carboxylate / C16H14N2O2 / Methyl 1-benzylindazole-3-carboxylate</p> <p>U-48800 / C17H24Cl2N2O / 2-(2,4-Dichlorophenyl)-N-(2-(dimethylamino)cyclohexyl)-N-methylacetamide</p> <p>Thiofentanyl / C20H26N2OS / N-Phenyl-N-{1-[2-(thiophen-2-yl)ethyl]piperidin-4-</p> |
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| | <p>Fluorophenyl)-1-(methylamino)propan-2-one 3-MeO-PCMMo / C18H27NO2 / 4-[[1-(3-Methoxyphenyl)cyclohexyl]methyl]morpholine MDA-19 / C21H23N3O2 / (1-Hexyl-2-oxo-1,2-dihydro-3H-indol-3-ylidene)benzohydrazide Ibogaine / C20H26N2O / 12-Methoxyibogamine; 7-Ethyl-2-methoxy-6,6a,7,8,9,10,12,13-octahydro-5H-6,9-methanopyrido[1',2':1,2]azepino[4,5-b]indole HU-331 / C21H28O3 / (1'R)-6-hydroxy-3'-methyl-4-pentyl-6'-(prop-1-en-2-yl)-[1,1'-bi(cyclohexane)]-2',3,6-triene-2,5-dione JWH-133 / C22H32O / 3-(1,1-dimethylbutyl)-6aR,7,10,10aR-tetrahydro-6,6,9-trimethyl-6H-dibenzo[b,d]pyran HU-308 / C27H42O3 / {(4S)-4-[2,6-Dimethoxy-4-(2-methyloctan-2-yl)phenyl]-6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl}methanol URB-597 / C20H22N2O3 / 3'-Carbamoyl[1,1'-biphenyl]-3-ylcyclohexylcarbamate Harmine / C13H12N2O / 7-Methoxy-1-methyl-9H-pyrido[3,4-b]indole; 7-Methoxy-1-methyl-9H-β-carboline sau Banisterine; Telepathine Epirocaine / C14H21NO2 / 2-Methyl-2-(propylamino)propyl benzoate sau Oracaine; Meprylcaine Modafinid / C16H15F2NO2S / 2-</p> | <p>yl}propenamide sau R-31826 Brifentanil / C20H29FN6O3 / 1-[2-(4-ethyl-5-oxotetrazol-1-yl)ethyl]-3-methylpiperidin-4-yl]-N-(2-fluorophenyl)-2-methoxyacetamide sau A-3331 Trefentanil / C25H31FN6O2 / N-{1-[2-(4-Ethyl-5-oxo-4,5-dihydro-1H-tetrazol-1-yl)ethyl]-4-phenylpiperidin-4-yl-N-(2-fluorophenyl)propenamide sau A-3665 Benzoylfentanyl / C26H28N2O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]benzamide sau Phenylfentanyl Benzodioxolefentanyl / C27H28N2O3 / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-2H-1,3-benzodioxole-5-carboxamide 3-Furanylfentanyl / C24H26N2O2 / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]furan-3-carboxamide Flualprazolam / C17H12ClFN4 Crotonylfentanyl / N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]-2-butenamide / C23H28N2O Valerylfentanyl / C24H32N2O / N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]pentanamide Peganum harmala Banisteriopsis caapi Psychotria viridis Cannabis plantă (câneapă, specii cu conținut tetrahidrocannabinol (THC) rășină de cannabis sau hașiș, ulei de cannabis (din inflorescențe), inflorescențe de cannabis,</p> |
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| | <p>[Bis(4-fluorophenyl)methanesulfinyl]-N-methylacetamide sau Methylbisfluoromodafinil Benzoylbenzylfentanyl / C25H26N2O / N-(1-Benzylpiperidin-4-yl)-N-phenylbenzamide Furanylbenzylfentanyl / C23H24N2O2 / N-(1-Benzylpiperidin-4-yl)-N-phenylfuran-2-carboxamide Methyl 1-benzyl-1H-indazole-3-carboxylate / C16H14N2O2 / Methyl 1-benzylindazole-3-carboxylate U-48800 / C17H24Cl2N2O / 2-(2,4-Dichlorophenyl)-N-(2-(dimethylamino)cyclohexyl)-N-methylacetamide Thiofentanyl / C20H26N2OS / N-Phenyl-N-{1-[2-(thiophen-2-yl)ethyl]piperidin-4-yl}propenamide sau R-31826 Brifentanil / C20H29FN6O3 / 1-[2-(4-ethyl-5-oxotetrazol-1-yl)ethyl]-3-methylpiperidin-4-yl]-N-(2-fluorophenyl)-2-methoxyacetamide sau A-3331 Trefentanil / C25H31FN6O2 / N-{1-[2-(4-Ethyl-5-oxo-4,5-dihydro-1H-tetrazol-1-yl)ethyl]-4-phenylpiperidin-4-yl-N-(2-fluorophenyl)propenamide sau A-3665 Benzoylfentanyl / C26H28N2O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]benzamide sau Phenylfentanyl Benzodioxolefentanyl / C27H28N2O3 /</p> | <p>marijuana (amestec din planta de cannabis compus din părțile terminale ale plantei cu flori, frunze și fără tulpina centrală, uscate sau umede, mărunțite sau întregi, ale diferitelor specii de cânepă care conține THC Izumetadom (Isomethadone / 6-(dimethylamino)-5-methyl-4,4-diphenylhexan-3-one) Levomoramide / 3-methyl-4-morpholin-4-yl-2,2-diphenyl-1-pyrrolidin-1-ylbutan-1-one Inflorescențe și frunze, fără tulpina centrală, uscate sau în stare verde de vegetație, mărunțite sau întregi ale speciei <i>Nymphaea coerulea</i> uscată verde AB-CHMINACA sau AB-PINACA-CHM / N-[(2S)-1-Amino-3-methyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide Fenmetrazin (Phenmetrazine / 3-Methyl-2-phenylmorpholine) APAAN (alfa-fenylacetoacetoneitril) Pentedrone HCL Rhodium, bis(ethylene)-indenyl- (C12H15Rh) 4-Fluoroisobutyrfentanyl (4-FIBF, pFIBF) Isotonitazene Quinoline-4-ol (C17H22N2O2) 6-methoxy-2-methyl-3-(1-piperidylmethyl) 4-AP N-Phenyl-4-Piperidinamine</p> |
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| | <p>N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-2H-1,3-benzodioxole-5-carboxamide 3-Furanylfentanyl / C24H26N2O2 / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]furan-3-carboxamide Flualprazolam / C17H12ClFN4 Crotonylfentanyl / N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]-2-butenamide / C23H28N2O Valerylfentanyl / C24H32N2O / N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]pentanamide Peganum harmala Banisteriopsis caapi Psychotria viridis Cannabis plantă (câneță, specii cu conținut tetrahidrocannabinol (THC) rășină de cannabis sau hașiș, ulei de cannabis (din inflorescențe), inflorescențe de cannabis, marijuana (amestec din planta de cannabis compus din părțile terminale ale plantei cu flori, frunze și fără tulpina centrală, uscate sau umede, mărunțite sau întregi, ale diferitelor specii de cânepă care conține THC Izometadom (Isomethadone / 6-(dimethylamino)-5-methyl-4,4-diphenylhexan-3-one) Levomoramide / 3-methyl-4-morpholin-4-yl-2,2-diphenyl-1-pyrrolidin-1-ylbutan-1-one Inflorescențe și frunze, fără tulpina centrală, uscate sau în stare verde de vegetație,</p> | <p>Norfentanyl (N-phenyl-N-(piperidin-4-yl)propanamide)</p> |
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| | <p>mărunțite sau întregi ale speciei <i>Nymphaea coerulea</i></p> <p>uscată</p> <p>verde</p> <p>AB-CHMINACA sau AB-PINACA-CHM / N-[(2S)-1-Amino-3-methyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide</p> <p>Fenmetrazin (Phenmetrazine / 3-Methyl-2-phenylmorpholine)</p> <p>APAAN (alfa-fenylacetoacetoneitril)</p> <p>Pentedrone HCL</p> <p>Rhodium, bis(ethylene)-indenyl-(C₁₂H₁₅Rh)</p> <p>4-Fluoroisobutyrfentanyl (4-FIBF, pFIBF)</p> <p>Isotonitazene</p> <p>Quinoline-4-ol (C₁₇H₂₂N₂O₂) 6-methoxy-2-methyl-3-(1-piperidylmethyl)</p> <p>4-AP N-Phenyl-4-Piperidinamine</p> <p>Norfentanyl (N-phenyl-N-(piperidin-4-yl)propanamide)</p> | |
| 5) TABELUL II „SUBSTANȚELE STUPEFIANTE (NARCOTICE), SUBSTANȚELE PSIHOTROPE, UTILIZATE ÎN SCOPURI MEDICALE” | În Tabelul II, după cuvintele „substanțele stupefiante”, se exclud cuvintele „(narcotice), substanțele” și se adaugă conjuncția „și”. | TABELUL II „SUBSTANȚELE STUPEFIANTE ȘI PSIHOTROPE, UTILIZATE ÎN SCOPURI MEDICALE” |
| 6) TABELUL II SUBSTANȚELE STUPEFIANTE (NARCOTICE) ȘI SUBSTANȚELE PSIHOTROPE UTILIZATE ÎN SCOPURI MEDICALE Lista nr.1 Substanțele stupefiante | În Lista nr.1. Substanțele stupefiante (narcotice) incluse în listele 2 și 4 ale Convenției Unice a ONU asupra Stupefiantelor, 1961 din TABELUL II SUBSTANȚELE STUPEFIANTE | TABELUL II SUBSTANȚELE STUPEFIANTE (NARCOTICE) ȘI SUBSTANȚELE PSIHOTROPE UTILIZATE ÎN SCOPURI MEDICALE Lista nr.1 Substanțele stupefiante (narcotice) |

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| <p>(narcotice) incluse în listele 2 și 4 ale Convenției Unice a ONU asupra Stupefiantelor, 1961</p> <p>...</p> <p>Morferidin</p> <p>....</p> | <p>(NARCOTICE) ȘI SUBSTANȚELE PSIHOTROPE UTILIZATE ÎN SCOPURI MEDICALE, substanța Morferidin se completează cu sintagma „(Ethyl 1-[2-(morpholin-4-yl)ethyl]-4-phenylpiperidine-4-carboxylate)”;</p> | <p>incluse în listele 2 și 4 ale Convenției Unice a ONU asupra Stupefiantelor, 1961</p> <p>....</p> <p>Morferidin (Ethyl 1-[2-(morpholin-4-yl)ethyl]-4-phenylpiperidine-4-carboxylate)</p> <p>....</p> |
| <p>7) TABELUL II SUBSTANȚELE STUPEFIANTE (NARCOTICE) ȘI SUBSTANȚELE PSIHOTROPE UTILIZATE ÎN SCOPURI MEDICALE</p> <p>Lista nr. 2. Substanțele psihotrope incluse în Lista 2 a Convenției ONU asupra Substanțelor Psihotrope, 1971</p> <p>...</p> <p>Fenmetrazin</p> <p>...</p> | <p>În Lista nr. 2. Substanțele psihotrope incluse în Lista 2 a Convenției ONU asupra Substanțelor Psihotrope, 1971 din TABELUL II SUBSTANȚELE STUPEFIANTE (NARCOTICE) ȘI SUBSTANȚELE PSIHOTROPE UTILIZATE ÎN SCOPURI MEDICALE substanța Fenmetrazin se completează cu sintagma „(Phenmetrazine / 3-Methyl-2-phenylmorpholine), iar la final, după enumerarea substanțelor, se va completa cu următorul text:</p> <p>„Notă:</p> <p>Această listă include și:</p> <p>izomerii și stereoizomerii substanțelor stupefiante și psihotrope enumerate aici (dacă nu sunt excluși separat) în cazul în care existența unor astfel de izomeri și stereoizomeri este posibilă în limitele simbolului chimic concret;</p> <p>eterii și esteri substanțelor stupefiante și psihotrope enumerate în această listă (dacă nu sunt incluși separat în alte liste) în cazul în care existența unor astfel de eteri și esteri este posibilă;</p> <p>analogii substanțelor stupefiante și</p> | <p>TABELUL II SUBSTANȚELE STUPEFIANTE (NARCOTICE) ȘI SUBSTANȚELE PSIHOTROPE UTILIZATE ÎN SCOPURI MEDICALE</p> <p>Lista nr. 2. Substanțele psihotrope incluse în Lista 2 a Convenției ONU asupra Substanțelor Psihotrope, 1971</p> <p>...</p> <p>Fenmetrazin (Phenmetrazine / 3-Methyl-2-phenylmorpholine)</p> <p>...</p> <p>Sărurile substanțelor din prezenta listă se referă la cazurile în care existența lor este posibilă.</p> <p>„Notă:</p> <p>Această listă include și:</p> <p>izomerii și stereoizomerii substanțelor stupefiante și psihotrope enumerate aici (dacă nu sunt excluși separat) în cazul în care existența unor astfel de izomeri și stereoizomeri este posibilă în limitele simbolului chimic concret;</p> <p>eterii și esteri substanțelor stupefiante și psihotrope enumerate în această listă (dacă nu sunt incluși separat în alte liste) în cazul în care existența unor astfel de eteri și esteri este posibilă;</p> |

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| | <p>psihotrope enumerate aici (dacă nu sunt excluse separat) în cazul în care existența unor astfel de analogi este posibilă; metaboliți ai stupefiantelor enumerate aici (dacă nu sunt excluși separat) în cazul în care existența unor astfel de metaboliți este posibilă; sărurile tuturor substanțelor stupefiante enumerate aici, inclusiv sărurile izomerilor, stereozomerilor, esterilor, analogilor și metaboliților, în cazul în care existența unor astfel de săruri este posibilă; plante sau părți ale acestora care conțin orice agent inclus în această listă și care fac obiectul aceluiași măsuri de control ca și agentul.”</p> | <p>analogii substanțelor stupefiante și psihotrope enumerate aici (dacă nu sunt excluse separat) în cazul în care existența unor astfel de analogi este posibilă; metaboliți ai stupefiantelor enumerate aici (dacă nu sunt excluși separat) în cazul în care existența unor astfel de metaboliți este posibilă; sărurile tuturor substanțelor stupefiante enumerate aici, inclusiv sărurile izomerilor, stereozomerilor, esterilor, analogilor și metaboliților, în cazul în care existența unor astfel de săruri este posibilă; plante sau părți ale acestora care conțin orice agent inclus în această listă și care fac obiectul aceluiași măsuri de control ca și agentul.”</p> |
| <p>8) TABELUL III SUBSTANȚELE STUPEFIANTE (NARCOTICE), SUBSTANȚELE PSIHOTROPE, UTILIZATE ÎN SCOPURI MEDICALE</p> | <p>După cuvintele „substanțele stupefiante”, cuvintele „(narcotice), substanțele” se exclud și se adaugă conjuncția „și”.</p> | <p>TABELUL III SUBSTANȚELE STUPEFIANTE ȘI PSIHOTROPE, UTILIZATE ÎN SCOPURI MEDICALE</p> |
| <p>9) TABELUL II SUBSTANȚELE STUPEFIANTE (NARCOTICE) ȘI SUBSTANȚELE PSIHOTROPE UTILIZATE ÎN SCOPURI MEDICALE Lista nr. 2. Substanțele psihotrope incluse în Lista 2 a Convenției ONU asupra Substanțelor Psihotrope, 1971 Amobarbital ... Pentazocin</p> | <p>Lista nr. 2. Substanțele psihotrope incluse în Lista 3 a Convenției ONU asupra Substanțelor Psihotrope, 1971 din TABELUL III SUBSTANȚELE STUPEFIANTE (NARCOTICE), SUBSTANȚELE PSIHOTROPE, UTILIZATE ÎN SCOPURI MEDICALE se completează cu 12 substanțe noi: Propofol / C₁₂H₁₈O / 2,6-bis(propan-2-yl)phenol sau 2,6-Diisopropylphenol</p> | <p>TABELUL II SUBSTANȚELE STUPEFIANTE (NARCOTICE) ȘI SUBSTANȚELE PSIHOTROPE UTILIZATE ÎN SCOPURI MEDICALE Lista nr. 2. Substanțele psihotrope incluse în Lista 2 a Convenției ONU asupra Substanțelor Psihotrope, 1971 ... Propofol / C₁₂H₁₈O / 2,6-bis(propan-2-yl)phenol sau 2,6-Diisopropylphenol Scopolamine / C₁₇H₂₁NO₄ / 9-</p> |

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| | <p>Scopolamine / C17H21NO4 / 9-Methyl-3-oxa-9-azatricyclo[3.3.1.0^{2,4}]nonan-7-yl 3-hydroxy-2-phenylpropanoate sau Hyoscine</p> <p>Etizolam (forma de prezentare tabletata) / C17H15ClN4S / 4-(2-Chlorophenyl)-2-ethyl-9-methyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepine</p> <p>Meclonazepam / C16H12ClN3O3 / (S)-3-methylclonazepam</p> <p>Fenibut (Phenibut / C10H13NO2 / 4-amino-3-phenyl-butyric acid sau Phenylgamma; PHG)</p> <p>Pentobarbital</p> <p>Tapentadol / C14H23NO / 3-[(2R,3R)-1-(Dimethylamino)-2-methylpentan-3-yl]phenol sau BN-200</p> <p>Adrafinil (pulbere) / C15H15NO3S / 2-(Diphenylmethanesulfinyl)-N-hydroxyacetamide</p> <p>Metizolam (tablete) / C16H13ClN4S / 4-(2-Chlorophenyl)-2-ethyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepine sau Desmethyletizolam</p> <p>Benzydamine / C19H23N3O / 3-[(1-Benzyl-1H-indazol-3-yl)oxy]-N,N-</p> | <p>Methyl-3-oxa-9-azatricyclo[3.3.1.0^{2,4}]nonan-7-yl 3-hydroxy-2-phenylpropanoate sau Hyoscine</p> <p>Etizolam (forma de prezentare tabletata) / C17H15ClN4S / 4-(2-Chlorophenyl)-2-ethyl-9-methyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepine</p> <p>Meclonazepam / C16H12ClN3O3 / (S)-3-methylclonazepam</p> <p>Fenibut (Phenibut / C10H13NO2 / 4-amino-3-phenyl-butyric acid sau Phenylgamma; PHG)</p> <p>Pentobarbital</p> <p>Tapentadol / C14H23NO / 3-[(2R,3R)-1-(Dimethylamino)-2-methylpentan-3-yl]phenol sau BN-200</p> <p>Adrafinil (pulbere) / C15H15NO3S / 2-(Diphenylmethanesulfinyl)-N-hydroxyacetamide</p> <p>Metizolam (tablete) / C16H13ClN4S / 4-(2-Chlorophenyl)-2-ethyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepine sau Desmethyletizolam</p> <p>Benzydamine / C19H23N3O / 3-[(1-Benzyl-1H-indazol-3-yl)oxy]-N,N-dimethylpropan-1-amine</p> <p>Amyl-nitrite / C5H11NO2 / pentyl</p> |
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| | | <p>dimethylpropan-1-amine Amyl-nitrite / C₅H₁₁NO₂ / pentyl nitrite sau 1-nitropentane, Nytramil Methoxyphenamine/OMMA / C₁₁H₁₇NO / 1-(2-Methoxyphenyl)-N-methylpropan-2-amine sau 2-MMA; MPA; 2-MeO-MA; Orthoxine</p> | <p>nitrite sau 1-nitropentane, Nytramil Methoxyphenamine/OMMA / C₁₁H₁₇NO / 1-(2-Methoxyphenyl)-N-methylpropan-2-amine sau 2-MMA; MPA; 2-MeO-MA; Orthoxine</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|--|--------------------|--|--|---|------------------|--------------------|----|-----|-----|----|----------------------------------|--|--|---------|---------------------------------------|--------------------------------|--------------------|--|--|----|-----------------------------|------------------------------------|----|--------------|--------------|----|----------------|----------------|----|--------------|--------------|----|-----------|------------|---|---------|---------------------------------------|--------------------------------|--------------------|--|--|----|-----|-----|----|----------------------------------|---|----|-----------------------------|------------------------------------|----|--------------|--------------|----|----------------|----------------|----|--------------|--------------|
| 10) TABELUL IV PRECURSORII SUBSTANȚELOR STUPEFIANTE ȘI PREPARATELOR PSIHOTROPE AFLATE SUB CONTROL PE TERITORIUL MOLDOVEI | La Tabelul IV, după cuvintele „substanțelor stupefiante”, textul „și preparatelor psihotrope” se substituie cu textul „și psihotrope și/sau analogii acestora” | Tabelul IV PRECURSORII SUBSTANȚELOR STUPEFIANTE ȘI PSIHOTROPE ȘI/SAU ANALOGII ACESTORA, AFLATE SUB CONTROL PE TERITORIUL REPUBLICII MOLDOVA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11) TABELUL IV PRECURSORII SUBSTANȚELOR STUPEFIANTE ȘI PSIHOTROPE ȘI/SAU ANALOGII ACESTORA, AFLATE SUB CONTROL PE TERITORIUL REPUBLICII MOLDOVA | Categoria 1 din TABELUL IV PRECURSORII SUBSTANȚELOR STUPEFIANTE ȘI PSIHOTROPE ȘI/SAU ANALOGII ACESTORA, AFLATE SUB CONTROL PE TERITORIUL REPUBLICII MOLDOVA, se completează cu 24 denumiri de substanțe, cu completarea coloanelor 1, 2 și 3, după cum urmează: | TABELUL IV PRECURSORII SUBSTANȚELOR STUPEFIANTE ȘI PSIHOTROPE ȘI/SAU ANALOGII ACESTORA, AFLATE SUB CONTROL PE TERITORIUL REPUBLICII MOLDOVA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th>Nr. d/o</th> <th>Denumirea internațională a substanței</th> <th>Denumirea chimică a substanței</th> </tr> </thead> <tbody> <tr> <td colspan="3" style="text-align: center;">CATEGORIA 1</td> </tr> <tr> <td>1</td> <td>Acid fenilacetic</td> <td>Benzeneacetic acid</td> </tr> <tr> <td>..</td> <td>...</td> <td>...</td> </tr> <tr> <td>15</td> <td>3,4-metilendioxfenil-2-propanonă</td> <td>2-propanone,1-[3,4(methylendioxy)phenyl]</td> </tr> </tbody> </table> | Nr. d/o | Denumirea internațională a substanței | Denumirea chimică a substanței | CATEGORIA 1 | | | 1 | Acid fenilacetic | Benzeneacetic acid | .. | ... | ... | 15 | 3,4-metilendioxfenil-2-propanonă | 2-propanone,1-[3,4(methylendioxy)phenyl] | <table border="1"> <thead> <tr> <th>Nr. d/o</th> <th>Denumirea internațională a substanței</th> <th>Denumirea chimică a substanței</th> </tr> </thead> <tbody> <tr> <td colspan="3" style="text-align: center;">CATEGORIA 1</td> </tr> <tr> <td>16</td> <td>Alfa-Fenilacetoacetoni-tril</td> <td>2-Phenylacetoacetoni-trile (APAAN)</td> </tr> <tr> <td>17</td> <td>Benzaldehidă</td> <td>Benzaldehyde</td> </tr> <tr> <td>18</td> <td>Benzil cianidă</td> <td>Benzyl cyanide</td> </tr> <tr> <td>19</td> <td>Ergocristină</td> <td>Ergocristine</td> </tr> <tr> <td>20</td> <td>Ergonovin</td> <td>Ergonovine</td> </tr> </tbody> </table> | Nr. d/o | Denumirea internațională a substanței | Denumirea chimică a substanței | CATEGORIA 1 | | | 16 | Alfa-Fenilacetoacetoni-tril | 2-Phenylacetoacetoni-trile (APAAN) | 17 | Benzaldehidă | Benzaldehyde | 18 | Benzil cianidă | Benzyl cyanide | 19 | Ergocristină | Ergocristine | 20 | Ergonovin | Ergonovine | <table border="1"> <thead> <tr> <th>Nr. d/o</th> <th>Denumirea internațională a substanței</th> <th>Denumirea chimică a substanței</th> </tr> </thead> <tbody> <tr> <td colspan="3" style="text-align: center;">CATEGORIA 1</td> </tr> <tr> <td>..</td> <td>...</td> <td>...</td> </tr> <tr> <td>15</td> <td>3,4-metilendioxfenil-2-propanonă</td> <td>2-propanone,1-[3,4(methylendioxy)phenyl]-</td> </tr> <tr> <td>16</td> <td>Alfa-Fenilacetoacetoni-tril</td> <td>2-Phenylacetoacetoni-trile (APAAN)</td> </tr> <tr> <td>17</td> <td>Benzaldehidă</td> <td>Benzaldehyde</td> </tr> <tr> <td>18</td> <td>Benzil cianidă</td> <td>Benzyl cyanide</td> </tr> <tr> <td>19</td> <td>Ergocristină</td> <td>Ergocristine</td> </tr> </tbody> </table> | Nr. d/o | Denumirea internațională a substanței | Denumirea chimică a substanței | CATEGORIA 1 | | | .. | ... | ... | 15 | 3,4-metilendioxfenil-2-propanonă | 2-propanone,1-[3,4(methylendioxy)phenyl]- | 16 | Alfa-Fenilacetoacetoni-tril | 2-Phenylacetoacetoni-trile (APAAN) | 17 | Benzaldehidă | Benzaldehyde | 18 | Benzil cianidă | Benzyl cyanide | 19 | Ergocristină | Ergocristine |
| Nr. d/o | Denumirea internațională a substanței | Denumirea chimică a substanței | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CATEGORIA 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Acid fenilacetic | Benzeneacetic acid | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| .. | ... | ... | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | 3,4-metilendioxfenil-2-propanonă | 2-propanone,1-[3,4(methylendioxy)phenyl] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nr. d/o | Denumirea internațională a substanței | Denumirea chimică a substanței | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CATEGORIA 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Alfa-Fenilacetoacetoni-tril | 2-Phenylacetoacetoni-trile (APAAN) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | Benzaldehidă | Benzaldehyde | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | Benzil cianidă | Benzyl cyanide | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | Ergocristină | Ergocristine | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Ergonovin | Ergonovine | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nr. d/o | Denumirea internațională a substanței | Denumirea chimică a substanței | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CATEGORIA 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| .. | ... | ... | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | 3,4-metilendioxfenil-2-propanonă | 2-propanone,1-[3,4(methylendioxy)phenyl]- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Alfa-Fenilacetoacetoni-tril | 2-Phenylacetoacetoni-trile (APAAN) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | Benzaldehidă | Benzaldehyde | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | Benzil cianidă | Benzyl cyanide | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | Ergocristină | Ergocristine | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|--|----|--------------------------|---------------------------------|----|--------------------------|---------------------------------|
| | 21 | Etilamină | Ethylamine | 20 | Ergonovin | Ergonovine |
| | 22 | Gama-butirolactonă | Gamma-Butyrolactone (GBL) | 21 | Etilamină | Ethylamine |
| | 23 | Acid iodhidric | Hydriodic acid, Hydrogen iodide | 22 | Gama-butirolactonă | Gamma-Butyrolactone (GBL) |
| | 24 | Acid hipofosforos | Hypophosphorous acid | 23 | Acid iodhidric | Hydriodic acid, Hydrogen iodide |
| | 25 | Iod | Iodine | 24 | Acid hipofosforos | Hypophosphorous acid |
| | 26 | Metilamină | Methylamine | 25 | Iod | Iodine |
| | 27 | N-Metilefedrină | N-Methylephedrine | 26 | Metilamină | Methylamine |
| | 28 | N-Metilpseudoefedrină | N-Methylpseudoephedrine | 27 | N-Metilefedrină | N-Methylephedrine |
| | 29 | N-Fenetil-4-piperidinona | N-Phenethyl-4-Piperidone (NPP) | 28 | N-Metilpseudoefedrină | N-Methylpseudoephedrine |
| | 30 | Nitroetan | Nitroethane | 29 | N-Fenetil-4-piperidinona | N-Phenethyl-4-Piperidone (NPP) |
| | 31 | Norpseudoefedrină | Norpseudoephedrine | 30 | Nitroetan | Nitroethane |
| | 32 | Fenilpropanolamină | Phenylpropanolamine | 31 | Norpseudoefedrină | Norpseudoephedrine |
| | 33 | Fosfor roșu | Phosphorus (red) | 32 | Fenilpropanolamină | Phenylpropanolamine |
| | 34 | Fosfor alb și galbem | Phosphorus (white or yellow) | 33 | Fosfor roșu | Phosphorus (red) |
| | 35 | Anhidridă propionică | Propionic anhydride | 34 | Fosfor alb și galbem | Phosphorus (white or yellow) |
| | 36 | Clorură de benzil | Benzyl chloride | 35 | Anhidridă propionică | Propionic anhydride |
| | 37 | Metil izobutil cetonă | Methyl isobutyl ketone | 36 | Clorură de benzil | Benzyl chloride |
| | 38 | Permanganat de sodiu | Sodium permanganate | 37 | Metil izobutil cetonă | Methyl isobutyl ketone |
| | 39 | Hidrogen clorurat | Hydrogen Chloride Gas | 38 | Permanganat de sodiu | Sodium permanganate |
| | | | | 39 | Hidrogen clorurat | Hydrogen Chloride Gas |



Nr. Agdm-002376 din 31.05.2023

La nr. 18/1859 din 26.05.2023

Doamnei Svetlana NICOLAESCU,
Secretar de stat al Sănătății Republicii Moldova
e-mail: secretariat@msmps.gov.md

Stimată Doamnă Secretar de stat,

Agenția Medicamentului și Dispozitivele Medicale, în contextul elaborării proiectului hotărârii Guvernului privind *Revizuirea cadrului normativ ce reglementează lista substanțelor stupefiante, psihotrope și precursorii acestora, supuse controlului și a mecanismelor de aprobare a tabelelor și a listelor substanțelor stupefiante, psihotrope și precursorii acestora, supuse controlului*, comunică următoarele.

Proiectul hotărârii Guvernului privind *lista substanțelor stupefiante, psihotrope și precursorii acestora, supuse controlului* este elaborat în temeiul Legii nr. 382/1999 cu privire la circulația substanțelor stupefiante, psihotrope și a precursorilor, ținând cont de modificările și completările efectuate prin Legea nr. 193/2016 pentru modificarea și completarea unor acte legislative.

Astfel, scopul proiectului este:

- 1) Ajustarea cadrului normative la prevederile Legii nr. 382/1999 cu privire la circulația substanțelor stupefiante, psihotrope și a precursorilor, ținând cont de modificările și completările efectuate prin Legea nr. 193/2016 prin uniformizarea noțiunilor și conceptului de drog, precum și categorizarea și nominalizarea listei de precursori stabiliți în directivele europene;
- 2) Sporirea controlului circulației substanțelor stupefiante, psihotrope și a precursorilor, precum și a etnobotanicelor și alinierea legislației naționale la directivele europene;
- 3) Supunerea sub controlul statului a noilor substanțe stupefiante și psihotrope regăsite în Republica Moldova, protejarea sănătății publice și combaterea traficului ilicit de substanțe stupefiante și psihotrope.

Prin urmare, comunicăm că, în perioada anilor 2017 – prezent, în Republica Moldova s-au constatat abuzuri grave de consum cu o categorie de substanțe noi întâlnite și care se întrebunțează pe rol de substanțe stupefiante și psihotrope.

În scopul combaterii ofertei de droguri, specialiștii în domeniu au examinat minuțios problema apariției unor substanțe noi și au constatat că, pe parcursul anilor 2017 – prezent au fost identificate în



circuitul ilicit substanțe noi întrebuințate în scopul obținerii senzațiilor cu efect stupefiant și psihotrop și care nu se regăsesc în tabelele și listele în actuala hotărâre a Guvernului nr. 1088/2004 cu privire la aprobarea tabelelor și listelor substanțelor stupefiante, psihotrope și precursorilor acestora, supuse controlului.

Este de remarcat că, circulația acestor substanțe (*lista se anexează*) în rândurile populației Republicii Moldova prezintă un pericol grav asupra sănătății umane și creșterea infraționalității în acest domeniu.

Anexă:

Proiect (26 file)

Cu respect,

Director general

Dragoș GUTU

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Tabelele, listele substanțelor stupefiante, psihotrope și a precursorilor, inclusiv etnobotanice, plante care conțin astfel de substanțe, și/sau analogii acestora, depistate în circulație ilegală, supuse controlului.

| 1 | Denumirea substanței, formula chimică și/sau sinonimul. |
|-----|---|
| | 2 |
| | I. Substanțe stupefiante și psihotrope |
| 1. | Acetorphine, Acetylpropylorvinol |
| 2. | Acetyl-alpha-methylfentanyl, α -methylacetylfentanyl |
| 3. | Alpha-methylfentanyl |
| 4. | α -Methyl-thiofentanyl |
| 5. | β -Hydroxyfentanyl, Fentanol |
| 6. | β -Hydroxy-3-methylfentanyl, Ohmefentanyl |
| 7. | Desomorphine |
| 8. | Methcathinone, Ephedrone / 2-(Methylamino)-1-phenylpropan-1-one |
| 9. | Etorphine |
| 10. | Heroin, Diacetylmorphine |
| 11. | Ketobemidone |
| 12. | LSD, LSD-25, dietilamida acidului lysergic |
| 13. | 3-Methylfentanyl, Mefentanyl |
| 14. | 3-Methylthiofentanyl |
| 15. | MPPP, Desmethylprodine 1-methyl-4-phenyl-4-propionoxypiperidine |
| 16. | MPPP, 4-MePPP, 4'-Methyl- α -pyrrolidinopropiophenone |
| 17. | Opium (opium brut) |
| 18. | Opium (opium acetat) |
| 19. | Para-Fluorofentanyl, p-Fluorofentanyl |
| 20. | Ortho-Fluorofentanyl, o-Fluorofentanyl |
| 21. | Meta-Fluorofentanyl, m-Fluorofentanyl |
| 22. | PEPAP, 1-Phenyl-1-[1-(2-phenylethyl)piperidin-4-yl]propan-2-one |
| 23. | Thiofentanyl |
| 24. | (C7)-CP 47,497 sau CP 47,497 / 2-[(1S,3R)-3-Hydroxycyclohexyl]-5-(2-methyloctan-2-yl)phenol |
| 25. | (C6)-CP 47,497 / 2-[(1S,3R)-3-Hydroxycyclohexyl]-5-(2-methylheptan-2-yl)phenol |
| 26. | (C8)-CP 47,497 sau (C8+C2)-CP 47,497 / 2-[(1S,3R)-3-Hydroxycyclohexyl]-5-(2-methylnonan-2-yl)phenol |
| 27. | (C9)-CP 47,497 / 2-[(1S,3R)-3-Hydroxycyclohexyl]-5-(2-methyldecan-2-yl)phenol |
| 28. | 4-Fluoromethcathinone sau Flephedrone sau 4-FMC / 1-(4-Fluorophenyl)-2-(methylamino)propan-1-one |
| 29. | JWH-018 / (Naphthalen-1-yl)(1-pentyl-1H-indol-3-yl)methanone |
| 30. | Mephedrone sau 4-MMC sau 4-Methylmethcathinone / 2-(Methylamino)-1-(4-methylphenyl)propan-1-one |
| 31. | 4-Methylecathinone sau 4-MEC / 2-(Ethylamino)-1-(4-methylphenyl)propan-1-one |
| 32. | Bromo-dragonFLY sau DOB-dragonFLY / 1-(8-Bromobenzodifuran-4-yl)propan-2-amine |
| 33. | Alpha-PVP sau α -pyrrolidinovalerophenone / 1-Phenyl-2-(1-pyrrolidinyl)-1-pentanone |
| 34. | MABP sau Buphedrone sau α -(Methylamino)butyrophenone / 2-(Methylamino)-1-phenylbutan-1-one |
| 35. | MDPV sau MDPK sau Methylenedioxypropylvalerone / 1-(1,3-Benzodioxol-5-yl)-2-(pyrrolidin-1-yl)pentan-1-one |
| 36. | MDMC sau Methylone sau M1 sau bk-MDMA / 1-(1,3-Benzodioxol-5-yl)-2-(methylamino)propan-1-one |
| 37. | 5F-AKB-48 sau 5F-APINACA sau AKB48 N-(5-fluoropentyl) analogue/ N-(1-adamantyl)-1-(5-fluoropentyl)-1H-indazole-3-carboxamide. |
| 38. | 3-Adamantolindole / Adamantan-1-yl(1-pentyl-1H-indol-3-yl)methanone |
| 39. | APINACA / N-(1-Adamantyl)-1-pentyl-1H-indazole-3-carboxamide |
| 40. | AMT sau alpha-methyltryptamine sau 3-API / 1-(1H-Indol-3-yl)propan-2-amine |
| 41. | 2C-C sau 2,5-Dimethoxy-4-chlorophenethylamine / 2-(4-Chloro-2,5-dimethoxyphenyl)ethan-1-amine |
| 42. | Dimethocaine / 3-(Diethylamino)-2,2-dimethylpropyl 4-aminobenzoate |
| 43. | Ethcathinone sau ethylpropion sau NEC sau EAP / 2-(Ethylamino)-1-phenylpropan-1-one |
| 44. | JWH-250 / 2-(2-Methoxyphenyl)-1-(1-pentyl-1H-indol-3-yl)ethan-1-one |
| 45. | JWH-398 / (4-Chloronaphthalen-1-yl)(1-pentyl-1H-indol-3-yl)methanone |
| 46. | HU-210 / 3-(1,1'-Dimethylheptyl)-6aR,7,10,10aR-tetrahydro-1-hydroxy-6,6-dimethyl-6H-dibenzo[b,d]pyran-9-methanol |
| 47. | 5-Meo-DALT sau 5-Methoxy-DALT sau N,N-Diallyl-5-Methoxytryptamine |
| 48. | JWH-007 2-methyl-1-pentyl-1H-indol-3-yl-(1-naphthalenyl)-methanone |

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| 49 | JWH-175 3-[(Naphthalen-1-yl)methyl]-1-pentyl-1H-indole |
| 50 | 6-methyl-2-[(4-methylphenyl)amino]-4h-3,1-benzoxazin-4-one |
| 51 | MDPV sau MDPK sau Methylenedioxypropylvalerone / 1-(1,3-Benzodioxol-5-yl)-2-(pyrrolidin-1-yl)pentan-1-one |
| 52 | AH 7921 / 3,4-dichloro-N-((1-(dimethylamino)cyclohexyl)methyl)benzamide |
| 53 | 5-API sau 5-IT sau 5-(2-Aminopropyl)indole / 1-(1H-Indol-5-yl)propan-2-amine |
| 54 | Carfentanil / Methyl 1-(2-phenylethyl)-4-[phenyl(propanoyl)amino]piperidine-4-carboxylate |
| 55 | 2C-I sau Cimbi-88 sau 2,5-Dimethoxy-4-iodophenethylamine / 2-(4-Iodo-2,5-dimethoxyphenyl)ethan-1-amine |
| 56 | 2C-T-2 sau 2,5-Dimethoxy-4-ethylthiophenethylamine / 2-[4-(Ethylsulfanyl)-2,5-dimethoxyphenyl]ethan-1-amine |
| 57 | Fenfluramine sau N-Ethyl-3-(trifluoromethyl)amphetamine / N-Ethyl-1-[3-(trifluoromethyl)phenyl]propan-2-amine |
| 58 | Heliamine sau DMTIQ / 6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline |
| 59 | JWH-073 / (1-Butyl-1H-indol-3-yl)(naphthalen-1-yl)methanone |
| 60 | Methoxetamine sau MXE / 2-(Ethylamino)-2-(3-methoxyphenyl)cyclohexan-1-one |
| 61 | bk-MMBDB sau Dibutylone sau beta-keto-dimethylbenzodioxolylbutanamine sau bk-DMBDB sau methylbutylone / 1-(2H-1,3-benzodioxol-5-yl)-2-(dimethylamino)butan-1-one |
| 62 | 2C-I-NBOMe sau Cimbi5 sau 25I-NBOMe / 2-(4-iodo-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethanamine |
| 63 | alpha-PHPP sau PV-8 sau 2-Pyrrolidinoheptanophenone / 1-Phenyl-2-(pyrrolidin-1-yl)heptan-1-one |
| 64 | Brolamphetamine sau DOB / 1-(4-Bromo-2,5-dimethoxyphenyl)propan-2-amine |
| 65 | Cathinone / 2-Amino-1-phenylpropan-1-one |
| 66 | DET sau Diethyltryptamine / Diethyl-2-(1H-indol-3-yl)ethan-1-amine |
| 67 | DMA sau DOH sau N,N-Dimethoxyamphetamine / 1-(2,5-Dimethoxyphenyl)propan-2-amine |
| 68 | DMHP sau Dimethylheptylpyran / 6,6,9-Trimethyl-3-(3-methyloctan-2-yl)-7,8,9,10-tetrahydro-6H-dibenzo[b,d]pyran-1-ol |
| 69 | DMT sau Nigerine sau Desoxybufotenine / 2-(1H-Indol-3-yl)-N,N-dimethylethan-1-amine |
| 70 | DOET sau HECATE / 1-(4-Ethyl-2,5-dimethoxyphenyl)propan-2-amine |
| 71 | PCE sau Eticyclidine sau Cyclohexamine / N-Ethyl-1-phenylcyclohexan-1-amine (Arylcycloalkylamine!) |
| 72 | Etryptamine sau alpha-Ethyltryptamine sau AET / 1-(1H-Indol-3-yl)butan-2-amine |
| 73 | MDMA sau Ecstasy sau XTC sau ADAM / 1-(1,3-Benzodioxol-5-yl)-N-methylpropan-2-amine |
| 74 | Mescaline / 2-(3,4,5-Trimethoxyphenyl)ethan-1-amine |
| 75 | 4-Methylaminorex sau 4-MAR sau 4-MAX / 4-Methyl-5-phenyl-4,5-dihydro-1,3-oxazol-2-amine |
| 76 | MMDA sau 3-Methoxy-4,5-methylenedioxyamphetamine / 1-(7-Methoxy-1,3-benzodioxol-5-yl)propan-2-amine |
| 77 | N-Ethyl-MDA sau MDEA sau EVE sau PAL-192 sau MDE sau 3,4-methylenedioxy-N-ethylamphetamine / 1-(1,3-Benzodioxol-5-yl)-N-ethylpropan-2-amine |
| 78 | N-Hydroxy-MDA sau MDOH / 1-(1,3-Benzodioxol-5-yl)-N-hydroxypropan-2-amine |
| 79 | 4-MTA sau 4-Methylthioamphetamine / 1-[4-(Methylsulfanyl)phenyl]propan-2-amine |
| 80 | Parahexyl sau Synhexil / 3-Hexyl-6,6,9-trimethyl-7,8,9,10-tetrahydro-6H-dibenzo[b,d]pyran-1-ol |
| 81 | PMA sau 4-Methoxyamphetamine sau 4-MA / 1-(4-Methoxyphenyl)propan-2-amine |
| 82 | Psilocin sau PSOH sau PAL-153 sau 4-HO-DMT / 3-[2-(Dimethylamino)ethyl]-1H-indol-4-ol |
| 83 | Psilocybin sau 4-HO-DMT phosphate ester sau PSOB sau 4-H2PO4-DMT / 3-[2-(Dimethylamino)ethyl]-1H-indol-4-yl dihydrogen phosphate |
| 84 | Rolicyclidine sau PCPy / 1-(1-Phenylcyclohexyl)pyrrolidine (Arylcycloalkylamine!) |
| 85 | STP sau DOM / 1-(2,5-Dimethoxy-4-methylphenyl)propan-2-amine |
| 86 | Tenamphetamine sau Tenamfetamine sau MDA sau 3,4-MDA sau Methylenedioxyamphetamine / 1-(1,3-benzodioxol-5-yl)propan-2-amine |
| 87 | Tenocyclidine sau TCP / 1-(1-thiophen-2-ylcyclohexyl)piperidine |
| 88 | TMA sau AMM sau 3,4,5-Trimethoxyamphetamine / 1-(3,4,5-Trimethoxyphenyl)propan-2-amine |
| 89 | Benzylpiperazine sau BZP sau BP / 1-Benzylpiperazine |
| 90 | Chlorophenylpiperazine sau mCPP sau 3-CIPP / 1-(3-Chlorophenyl)piperazine |
| 91 | TFMPP sau 3-TFMPP sau mTFMPP / 1-[3-(Trifluoromethyl)phenyl]piperazine |
| 92 | DOC sau 2,5-Dimethoxy-4-chloroamphetamine / 1-(4-Chloro-2,5-dimethoxyphenyl)propan-2-amine |
| 93 | DOI sau 2,5-Dimethoxy-4-iodoamphetamine / 1-(4-Iodo-2,5-dimethoxyphenyl)propan-2-amine |
| 94 | 7-Hydroxymitragynine / Methyl (16E)-7alpha-hydroxy-9-methoxy-16-(methoxymethylidene)-1,2-didehydro-2,7-dihydro-20beta-corynan-17-oate |
| 95 | Ibogaine / 12-Methoxyibogamine |
| 96 | Indanylamino propane (Indanylamphetamine) sau 5-APDI sau IAP / 5-(2-Aminopropyl)-2,3-dihydro-1H-indene |
| 97 | Muscimol / 5-(Aminomethyl)-1,2-oxazol-3-ol |
| 98 | Mitragynine / Methyl (16E)-9-methoxy-16-(methoxymethylidene)-20beta-corynan-17-oate |
| 99 | Oripavine / 6-Methoxy-17-methyl-6,7,8,14-tetrahydro-4,5alpha-epoxymorphinan-3-ol |
| 100 | Salvinorin A / Methyl (2S,4aR,6aR,7R,9S,10aS,10bR)-9-(acetyloxy)-2-(furan-3-yl)-6a,10b-dimethyl-4,10-dioxododecahydro-2H-benzo[f]isochromene-7-carboxylate |
| 102 | Salvinorin C / Methyl (2S,4aR,6aR,9S,10R,10aR,10bR)-9,10-bis(acetyloxy)-2-(furan-3-yl)-6a,10b-dimethyl-4-oxo-1,4,4a,5,6,6a,9,10,10a,10b-decahydro-2H-naphtho[2,1-c]pyran-7-carboxylate |
| 103 | 5-APB sau 5-(2-Aminopropyl)benzofuran / 1-(1-Benzofuran-5-yl)propan-2-amine |

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| 104 | BDB sau Benzodioxole-5-butanamine sau 1,3-Benzodioxolylbutanamine sau 3,4-Methylenedioxybutanphenamine sau 3,4-Methylenedioxyphenyl-2-butanamine / 1-(1,3-Benzodioxol-5-yl)butan-2-amine |
| 105 | Butylone sau bk-MBDB sau MDMA / 1-(1,3-Benzodioxol-5-yl)-2-(methylamino)butan-1-one |
| 106 | BZP / Benzylpiperazine |
| 107 | MBDB sau MDMA sau Eden / 1-(1,3-Benzodioxol-5-yl)-N-methylbutan-2-amine |
| 108 | Acid ibotenic / (2S)-Amino(3-hydroxy-1,2-oxazol-5-yl)acetic acid |
| 109 | MBZP / 1-Benzyl-4-methylpiperazine |
| 110 | 4-MMA sau 4-Methylmethamphetamine sau 4 MeMa/ N-Methyl-1-(4-methylphenyl)propan-2-amine |
| 111 | PMMA sau 4-Methoxymethamphetamine / 1-(4-Methoxyphenyl)-N-methylpropan-2-amine |
| 112 | AB-CHMINACA sau AB-PINACA-CHM / N-[(2S)-1-Amino-3-methyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide |
| 113 | AB-PINACA / N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-pentyl-1H-indazole-3-carboxamide |
| 114 | AB-FUBINACA / N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(4-fluorobenzyl)-1H-indazole-3-carboxamide |
| 115 | 5-MAPB / 1-(1-Benzofuran-5-yl)-N-methylpropan-2-amine |
| 116 | 25C-NBOMe sau 2C-C-NBOMe / 2-(4-Chloro-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethan-1-amine |
| 117 | 4-Chloromethcathinone sau 4-CMC sau Clephedrone / 1-(4-Chlorophenyl)-2-(methylamino)propan-1-one |
| 118 | Metocin sau 4-HO-MET sau 4-Hydroxy-N-methyl-N-ethyltryptamine / 3-{2-[Ethyl(methyl)amino]ethyl}-1H-indol-4-ol |
| 119 | 3-Methylmethcathinone sau 3-MMC sau Metaphedrone / 3-methyl-N-methylcathinone sau 2-(Methylamino)-1-(3-methylphenyl)propan-1-one |
| 120 | Pentadone sau α -methylamino-valerophenone / 2-(Methylamino)-1-phenylpentan-1-one |
| 121 | 5F-AMB sau 5F-MMB-PINACA sau 5F-AMB-PINACA / Methyl N-[1-(5-fluoropentyl)-1H-indazole-3-carbonyl]-L-valinate sau Methyl (2S)-2-[[1-(5-fluoropentyl)-1H-indazole-3-carbonyl]amino]-3-methylbutanoate |
| 122 | 5F-PB-22 sau 5F-QUPIIC / Quinolin-8-yl 1-(5-fluoropentyl)-1H-indole-3-carboxylate |
| 123 | MDMB-CHMICA sau MMB-CHMINACA / Methyl N-[1-(cyclohexylmethyl)-1H-indole-3-carbonyl]-3-methyl-L-valinate |
| 124 | XLR-11 sau 5F-UR-144 / [1-(5-Fluoropentyl)-1H-indol-3-yl](2,2,3,3-tetramethylcyclopropyl)methanone |
| 125 | Ethylphenidate sau EPH / Ethyl phenyl(piperidin-2-yl)acetate |
| 126 | Methiopropamine sau 2-MPA / N-Methyl-1-(thiophen-2-yl)propan-2-amine |
| 127 | ADB-FUBINACA / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(4-fluorobenzyl)-1H-indazole-3-carboxamide |
| 128 | Ephylone sau bk-EBDP sau MDEVP / 1-(1,3-Benzodioxol-5-yl)-2-(ethylamino)pentan-1-one |
| 129 | MDMB-FUBINACA sau MDMB(N)-Bz-F sau FUB-MDMB / Methyl N-{1-[(4-fluorophenyl)methyl]-1H-indazole-3-carbonyl}-3-methyl-L-valinate |
| 130 | MMB(N)-BZ-F sau MMB-FUBINACA sau MMB-FUBINACA sau FUB-MMB / Methyl 2-[1-(4-fluorobenzyl)-1H-indazole-3-carboxamido]-3-methylbutanoate |
| 131 | 2C-B sau 4-Bromo-2,5-dimethoxyphenethylamine / 2-(4-Bromo-2,5-dimethoxyphenyl)ethan-1-amine |
| 132 | 25B-NBOMe sau 2C-B-NBOMe sau Cimbi-36 / 2-(4-Bromo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethan-1-amine |
| 133 | Methamphetamine / N-Methyl-1-phenylpropan-2-amine |
| 134 | 1-(2,3,4 - Trimethoxybenzyl)-piperazine dihydrochloride / C ₁₄ H ₂₂ N ₂ O ₃ · 2HCl / 1-(2,3,4 - Trimethoxybenzyl)-piperazine dihydrochloride |
| 135 | 1-(2,5 - Dimethoxybenzyl)-piperazine / C ₁₃ H ₂₀ N ₂ O ₂ / 1-[(2,5Dimethoxyphenyl)methyl]piperazine / 1-(2,5-Dimethoxybenzyl)piperazine sau 2,5-DMBP / 2,5-DMBZP |
| 136 | 1,3 - Dimethylbutylamine / C ₆ H ₁₅ N / 1,3 - Dimethylbutylamine sau 1,3-DMBA / DMBA / AMP / 4-amino-2-methylpentane |
| 137 | 1- Phenylethylamine / C ₈ H ₁₁ N / 1-phenylethan-2-amine |
| 138 | 1-Phenyl-1-propanamine / C ₉ H ₁₃ N / 2-(1H-indol-3-yl)-N,N-dipropylacetamide / 1-phenylpropan-1-amine sau alpha-Ethylbenzylamine / 1-Phenylpropylamine |
| 139 | 2-(1H-indol-3-yl)-N,N-dipropylacetamide / C ₁₆ H ₂₂ N ₂ O / 2-(1H-indol-3-yl)-N,N-dipropylacetamide |
| 140 | Arecoline / C ₈ H ₁₃ NO ₂ / Methyl 1-methyl-1,2,5,6-tetrahydropyridine-3-carboxylate |
| 141 | Benzazepam / C ₁₇ H ₁₆ N ₂ O ₅ / 1,3,6,7,8,9-hexahydro-5-phenyl-2H-[1]benzotieno[2,3-e]-1,4-diazepin-2-one |
| 142 | 4-CIC / C ₁₂ H ₁₆ CINO · HCl / 1-(4-chlorophenyl)-2-(isopropylamino)propan-1-one hydrochloride 4-chloro-N-Isopropylcathinone / 4-Chloroiprcathinone sau Clipredrone |
| 143 | 4-Cl-alpha-PVP 4-chloro-alpha-pyrrolidinovalerophenone / C ₁₅ H ₂₀ CINO / 1-(4-chlorophenyl)-2-pyrrolidin-1-ylpentan-1-one sau Valerophenone |
| 144 | Cyclohexylmethylindole / C ₁₅ H ₁₉ N / 1-(cyclohexylmethyl)-1H-indole |
| 145 | EPPP / C ₁₆ H ₂₃ NO ₂ / 1-Ethyl-4-phenylpiperidin-4-yl propanoate sau 1-Ethyl-4-phenyl-4-propionoxypiperidine |
| 146 | Ergine / C ₁₆ H ₁₇ N ₃ O / 6-Methyl-9,10-didehydroergoline-8 β -carboxamide sau (8 β)-6-Methyl-9,10-didehydroergoline-8-carboxamide / LA-111 sau d-Lysergamide sau LAA |
| 147 | 4F-NPP / C ₁₄ H ₂₀ FNO / 1-(4-fluorophenyl)-2-[(propan-2-yl)amino]pentan-1-one |
| 148 | 4F-PHP / C ₁₆ H ₂₂ FNO / 1-(4-fluorophenyl)-2-(pyrrolidin-1-yl)hexan-1-one |
| 149 | 4-Hydroxymethcathinone / C ₁₀ H ₁₃ NO ₂ / 1-(4-hydroxy-phenyl)-2-methylamino-propan-1-one |
| 150 | MDC / C ₁₀ H ₁₁ NO ₃ / 2-Amino-1-(1,3-benzodioxol-5-yl)propan-1-one sau 3,4-Methylenedioxcathinone / bk-MDA |

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| 151 | 4-MeO-PV9 / C19H29NO2 / 1-(4-methoxyphenyl)-2-(pyrrolidin-1-yl)octan-1-one sau 4-MeO-alpha-POP, 4-MeO- α -PV9 |
| 152 | N-(2,6-Dimethylphenyl)-1-piperidineacetamide / C15H22N2O / N-(2,6-Dimethylphenyl)-1-piperidineacetamide |
| 153 | N-Benzyl-1-phenylethylamine / C15H17N / N-benzyl-1-phenylethan-1-amine |
| 154 | N Propyl-3,4-methylenedioxyecathinone/ Propilone / C13H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(propylamino)propan-1-one sau Propyl-3,4-methylenedioxyecathinone |
| 155 | 3,4-Methylenedioxyecathinone / C10H11NO3 / 2-amino-1-(3,4-methylenedioxyphenyl)propan-1-one sau BK-MDA |
| 156 | Pentylindole / C13H17N / 1-Pentyl-1H-indole |
| 157 | Phenmetetrazine / C13H19NO / 4-ethyl-3-methyl-2-phenylmorpholine |
| 158 | 3-Methylphenmetrazine / C12H17NO / 3-methyl-2-(3-methylphenyl)morpholine sau 3-Methylphenmetrazine, 3-MPM, 3-MPH |
| 159 | Phenmetrazine / C11H15NO / 2-phenyl-3-methylmorpholine sau Oxazimedrine |
| 160 | Isophenmetrazine / C11H15NO / 5-methyl-2-phenylmorpholine |
| 161 | Prolintane / C15H23N / 1-(1-Benzylbutyl)pyrrolidine |
| 162 | Propofol / C12H18O / 2,6-bis(propan-2-yl)phenol sau 2,6-Diisopropylphenol |
| 163 | RH - 34 / C18H19N3O3 / 3-{2-[(2-methoxybenzyl)amino]ethyl}quinazoline-2,4(1H,3H)-dione |
| 164 | Scopolamine / C17H21NO4 / 9-Methyl-3-oxa-9-azatricyclo[3.3.1.0 ^{2,4}]nonan-7-yl 3-hydroxy-2-phenylpropanoate sau Hyoscine |
| 165 | Tapentadol / C14H23NO / 3-[(2R,3R)-1-(Dimethylamino)-2-methylpentan-3-yl]phenol sau BN-200 |
| 166 | Thiopropamine / C7H11NS / α -methyl-2-thiopheneethanamine sau Thienoamphetamine |
| 167 | Methiopropamine / C8H13NS / N-methyl-1-(thiophen-2-yl)propan-2-amine sau MPA, Methedrene, Methylthienylpropamine |
| 168 | Meclonazepam / C16H12ClN3O3 / (S)-3-methylclonazepam |
| 169 | 1P-LSD (sugativă, timbru) / C23H29N3O2 / N,N-Diethyl-6-methyl-1-propanoyl-9,10-didehydroergoline-8 β -carboxamide sau 1-propionyl-lysergic acid diethylamide |
| 170 | 4-fluoroamphetamine / 4 - FA (praf/lichid) / C9H12FN / 1-(4-Fluorophenyl)propan-2-amine sau 4-FMP, PFA para-fluoroamphetamine |
| 171 | 3-FEA / 3-Fluoroethamphetamine / C11H16FN / 2-(Furan-3-yl)ethan-1-amine |
| 172 | 5-MeO-MiPT (praf) / C15H22N2O / 5-methoxy-N-methyl-N-isopropyltryptamine |
| 173 | 6-APB (praf/pastile) / C11H13NO / 6-(2-aminopropyl)benzofuran |
| 174 | 5-APB / C11H13NO / 5-(2-Aminopropyl)benzofuran |
| 175 | Acrylfentanyl (praf) / C22H26N2O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]prop-2-enamide |
| 176 | ADB - CHMINACA / MAB-CHMINACA / C21H30N4O2 / N-[(2S)-1-Amino-3,3-dimethyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide |
| 177 | Adrafinil (praf) / C15H15NO3S / 2-(Diphenylmethanesulfinyl)-N-hydroxyacetamide |
| 178 | alpha-pyrrolidinohexanophenone / alpha-PHP (praf) / C16H23NO / 1-Phenyl-2-(pyrrolidin-1-yl)hexan-1-one sau PV-7 |
| 179 | Etizolam (forma de prezentare tabletata) / C17H15ClN4S / 4-(2-Chlorophenyl)-2-ethyl-9-methyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepine |
| 180 | Furanylfentanyl (praf, spray, capsule/tablete) / C24H26N2O2 / N-phenylN-[1-(2-phenylethyl)piperidin-4-yl]furan-2-carboxamide sau FU-F, 2-furanylfentanyl |
| 181 | THF-F / C24H30N2O2 / N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]oxolane-2-carboxamide sau THF-fentanyl, Tetrahydrofuranylfentanyl |
| 182 | GHB/ gamma-hydroxybutyrate (lichid) / C4H8O3 / 4-Hydroxybutanoic acid sau γ -Hydroxybutyric acid |
| 183 | GBL/ gamma butyrolactone (lichid) / C4H6O2 / Oxolan-2-one sau Butyrolactone 1,4-Lactone, 4-Butyrolactone |
| 184 | Mexedrone (praf) / C12H17NO2 / 3-methoxy-2-(methylamino)-1-(4-methylphenyl)propan-1-one |
| 185 | NEDPA/ Ephedrine (praf) / C16H19N / N-ethyl-1,2-diphenylethan-1-amine sau EPE |
| 186 | THJ-018 (praf) / C23H22N2O / 3-(naphthalene-1-carbonyl)-1-pentyl-1H-indazole |
| 187 | 5F-THJ-018 / C22H21FN4O / 1-(5-fluoropentyl)-3-(naphthalene-1-carbonyl)-1H-indazole sau THJ-2201 (AM-2201 indazole analogue) |
| 188 | TH-PVP (cristale) / C19H27NO / 2-(Pyrrolidin-1-yl)-1-(5,6,7,8-tetrahydronaphthalen-2-yl)pentan-1-one sau 3',4'-tetramethylene- a-PVP |
| 189 | alpha-POP / PV9 (praf) / C18H27NO / 1-Phenyl-2-(pyrrolidin-1-yl)octan-1-one sau α -Pyrrolidino-octanophenone |
| 190 | Pentylone (pulbere) / C13H17NO3 / β -Keto-Methylbenzodioxolylpentanamine sau β k-Methyl-K, β k-MBDP, methylenedioxy-pentredone |
| 191 | Ocfentanyl/ Ocfentanil (praf) / C22H27FN2O2 / (4-benzylpiperazin-1-yl)(2-(isopentylamino)pyridin-3-yl)methanone sau 2-fluoro MAF, o-fluoro MAF, 2-fluoro Methoxyacetyl fentanyl |
| 192 | 4-ANPP, ANPP/ Despropionylfentanyl / C19H24N2 / N-phenyl-1-(2-phenylethyl)piperidin-4-amine sau 4-anilino-N-phenethylpiperidine |
| 193 | N-ethylhexedrone/ NEH (praf) / C14H21NO / 2-(ethylamino)-1-phenylhexan-1-one sau HEXEN |
| 194 | 2-MeO-diphenidine / MXP (praf) / C20H25NO / 1-[1-(2-Methoxyphenyl)-2-phenylethyl]piperidine sau Methoxphenidine, 2-MXD |

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| 195 | Metizolam (tablete) / C16H13ClN4S / 4-(2-Chlorophenyl)-2-ethyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepine sau Desmethyletizolam |
| 196 | JWH-210 (praf/substanță solidă) / C26H27NO / (4-Ethyl-naphthalen-1-yl)(1-pentyl-1H-indol-3-yl)methanone |
| 197 | Isopropylphenidate (praf) / C16H23NO2 / Propan-2-yl phenyl(piperidin-2-yl)acetate sau IPH, IPPD |
| 198 | Flubromazepam / C15H10BrFN2O / 7-Bromo-5-(2-fluorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one |
| 199 | Phenyl-2-nitropropene (praf) / C9H9NO2 / (2-nitro-1-propen-1-yl)-benzene sau P2NP |
| 200 | N-ethylnorpentedrone / Ethylpentylone (tablete) / C13H19NO / 2-(Ethylamino)-1-phenylpentan-1-one sau N-ethylaminopentiofenone, Ethylpentylone |
| 201 | N,N-Diethylpentylone / C16H23NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-(diethylamino)pentan-1-one |
| 202 | O-PCE / Eticyclidone sau 2-(Ethylamino)-2-phenylcyclohexan-1-one sau 2'-oxo-PCE |
| 203 | diButylone / bk-DMBDB / C13H17NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-(dimethylamino)butan-1-one sau Methylbutylone |
| 204 | alpha-PEP/ PV8 (praf) / C17H25NO / 1-Phenyl-2-(pyrrolidin-1-yl)heptan-1-one sau alpha-PHPP |
| 205 | MDPEP / C18H25NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)heptan-1-one sau 3,4-methylenedioxy-PV8 |
| 206 | AMB-CHMICA (praf) / C22H30N2O3 / Methyl N-[1-(cyclohexylmethyl)-1H-indole-3-carbonyl]-L-valinate sau MMB-CHMICA |
| 207 | alpha-PiHP (praf) / C16H23NO / 4-Methyl-1-phenyl-2-(pyrrolidin-1-yl)pentan-1-one |
| 208 | 5-MeO-DMT (praf) / C13H18N2O / 2-(5-Methoxy-1H-indol-3-yl)-N,N-dimethylethan-1-amine |
| 209 | 5F-AB-FUPPYCA (praf) / C20H26F2N4O2 / N2-[1-(5-Fluoropentyl)-5-(4-fluorophenyl)-1H-pyrazole-3-carbonyl]-L-valinamide sau AZ-037 |
| 210 | 4F-MPH / (praf) / C14H18FNO2 / Methyl (4-fluorophenyl)(piperidin-2-yl)acetate sau 4-fluoromethylphenidate |
| 211 | 4F-EPH / 4-fluoroethylphenidate (praf) / C15H20FNO2 / Ethyl (4-fluorophenyl)(piperidin-2-yl)acetate |
| 212 | 4-Phenylpiperidine (praf) |
| 213 | 4-EMC / 4-Ethylmethcathinone (praf) / C12H17NO / 1-(4-Ethylphenyl)-2-(methylamino)propan-1-one |
| 214 | 4-AcO-DMT (praf) / C14H18N2O2 / 4-acetoxo-N,N-dimethyltryptamine sau Psilacetin, O-Acetylpsilocin |
| 215 | 3-MeO-PCP (pastile) / C18H27NO / 1-[1-(3-Methoxyphenyl)cyclohexyl]piperidine sau 3-Methoxyphencyclidine |
| 216 | 3-fluorophenmetrazine/ 3-FPM (praf, cristale) / C11H14FNO / 2-(3-fluorophenyl)-3-methylmorpholine sau 3-FPH, PAL-593 |
| 217 | 3,4-dichloromethylphenidate (praf) / C14H17Cl2NO2 / Methyl (3,4-dichlorophenyl)(piperidin-2-yl)acetate sau 3,4-DCMP |
| 218 | 2-FA (praf) / C9H12FN / 1-(2-Fluorophenyl)propan-2-amine sau 2- fluoroamphetamine |
| 219 | 2C-B-fly (pastile) / C12H14BrNO2 / 2-(8-bromo-2,3,6,7-tetrahydrofuro [2,3-f][1] benzofuran-4-yl)ethanamine |
| 220 | 3C-B-fly / C13H16BrNO2 / 1-(8-bromo-2,3,6,7-tetrahydrobenzo[2,3-f][1]benzofuran-4-yl)-propan-2-amine |
| 221 | 2C-B (Nexus) (pastile, capsule) / C10H14BrNO2 / 2,5-dimethoxy-4-bromophenethylamine sau BDMPEA |
| 222 | MXE / Methoxetamine (praf) / C15H21NO2 / 2-(Ethylamino)-2-(3-methoxyphenyl)cyclohexan-1-one sau 3-MeO-2'-oxo-PCE |
| 223 | 3,4-CTMP (praf) / C14H17Cl2NO2 / N-methyl-2,3-dihydro-1H-inden-2-amine sau 3,4-dichloromethylphenidate |
| 224 | N-methyl-2AI / NM-2AI / C10H13N / N-methyl-2,3-dihydro-1H-inden-2-amine sau N-methyl-2-aminoindane |
| 225 | 5-IAI / C9H10IN / 5-Iodo-2,3-dihydro-1H-inden-2-amine sau 5-Iodo-2-aminoindane |
| 226 | MDAI / C10H11NO2 / 2H,5H,6H,7H-indeno[5,6-d][1,3]dioxol-6-amine sau 5,6-methylenedioxy-2-aminoindane |
| 227 | MDMAI / C11H13NO2 / N-Methyl-6,7-dihydro-5H-indeno[5,6-d][1,3]dioxol-6-amine sau 5,6-Methylenedioxy-N-methyl-2-aminoindane |
| 228 | 1-Aminoindane / C9H11N / 2,3-dihydro-1H-inden-1-amine |
| 229 | 2-Aminoindane / 2-AI / C9H11N / 2,3-dihydro-1H-inden-2-amine |
| 230 | MMAI / C11H15NO / 5-Methoxy-6-methyl-2,3-dihydro-1H-inden-2-amine sau 5-Methoxy-6-methyl-2-aminoindane |
| 231 | ETAI / C12H14F3N / N-Ethyl-5-(trifluoromethyl)-2,3-dihydro-1H-inden-2-amine |
| 232 | Methamnetamine / C14H17N / N-Methyl-1-(naphthalen-2-yl)propan-2-amine sau Methyl-naphetamine, MNA, MNT, PAL-1046 |
| 233 | 5-APB NBOMe / C19H21NO2 / 1-(benzofuran-5-yl)-N-(2-methoxybenzyl)propan-2-amine |
| 234 | 2-EAPB sau 1-(1-Benzofuran-2-yl)-N-ethylpropan-2-amine |
| 235 | 2-APB / C11H13NO / 2-(2-aminopropyl)benzofuran |
| 236 | 2-MAPB / C12H15NO / 1-(1-Benzofuran-2-yl)-N-methylpropan-2-amine |
| 237 | 6-EAPB / C13H17NO / 1-(benzofuran-6-yl)-N-ethylpropan-2-amine |
| 238 | 6-MAPB / C12H15NO / 1-(1-Benzofuran-6-yl)-N-methylpropan-2-amine |
| 239 | bk-MPA / C8H11NOS / 2-(Methylamino)-1-(thiophen-2-yl)propan-1-one sau MTP, Thiiothinone |
| 240 | 5Cl-bk-MPA / C8H10ClNOS / 1-(5-Chlorothiophen-2-yl)-2-(methylamino)propan-1-one |
| 241 | 5-EAPB / C13H17NO / 1-(Benzofuran-5-yl)-N-ethylpropan-2-amine |
| 242 | alpha-PVT / C13H19NOS / 2-(pyrrolidin-1-yl)-1-(thiophen-2-yl)pentan-1-one sau alpha-Pyrrolidinopentiothiophenone |
| 243 | 5-APDI / C12H17N / 5-(2-Aminopropyl)-2,3-dihydro-1H-indene sau Indanylaminopropane, IAP |
| 244 | 5-APDB / C11H15NO / 1-(2,3-Dihydro-1-benzofuran-5-yl)propan-2-amine sau 3-Desoxy-MDA, EMA-4 |
| 245 | 6-APDB / C11H15NO / 1-(2,3-Dihydro-1-benzofuran-6-yl)propan-2-amine sau 4-Desoxy-MDA, EMA-3 |
| 246 | Thienoamphetamine / C7H11NS / 1-(2-Thienyl)propan-2-amine, 1-Methyl-2-thiophen-2-yl-ethylamine |
| 247 | 2-Phenyl-3-aminobutane / 2-Phenyl-3-aminobutane, 3-Phenyl-2-butanamine sau beta-methylamphetamine |

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| 248 | 4-APB / C11H13NO / 1-Benzofuran-4-yl-propan-2-amine sau 4-(2-Aminopropyl)benzofuran |
| 249 | DPIA / C19H25N / 1-Phenyl-N-(1-phenylpropan-2-yl)propan-2-amine sau di-(B-phenylisopropyl)amine |
| 250 | N-formyl-DPIA / C19H23NO / |
| 251 | 3MeO-PCMo / C17H25NO2 / 4-[1-(3-methoxyphenyl)cyclohexyl]morpholine |
| 252 | 3MeO-PCP / 3-Methoxyphencyclidine / C18H27NO / 1-[1-(3-Methoxyphenyl)cyclohexyl]piperidine |
| 253 | Deschloroketamine / DCK / C13H17NO / 2-(Methylamino)-2-phenylcyclohexan-1-one sau DXE, 2'-Oxo-PCM |
| 254 | N-ethylnorketamine / C14H18ClNO / 2-(2-Chlorophenyl)-2-(ethylamino)cyclohexan-1-one |
| 255 | 2-MeO-Ketamine / Methoxyketamine / C14H19NO2 / 2-(2-Methoxyphenyl)-2-(methylamino)cyclohexan-1-one sau 2-MeO-2-deschloroketamine |
| 256 | 4-MeO-PCP / 4-Methoxyphencyclidine / C18H27NO / 1-[1-(4-Methoxyphenyl)cyclohexyl]piperidine sau Methoxydine |
| 257 | 3-MeO-PCE / 3-Methoxyeticyclidine / C15H23NO / N-Ethyl-1-(3-methoxyphenyl)cyclohexan-1-amine |
| 258 | Nifoxipam / C15H10FN3O4 / 5-(2-Fluorophenyl)-3-hydroxy-7-nitro-1,3-dihydro-2H-1,4-benzodiazepin-2-one |
| 259 | Clonazolam / Clonitrazolam / C17H12ClN5O2 / |
| 260 | Flubromazolam / C17H12BrFN4 / 8-Bromo-6-(2-fluorophenyl)-1-methyl-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine |
| 261 | Deschloroetizolam / C17H16N4S / 2-Ethyl-9-methyl-4-phenyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepine sau Thiéalprazolam |
| 262 | Diclazepam / chlorodiazepam / C16H12Cl2N2O / 7-Chloro-5-(2-chlorophenyl)-1-methyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one sau 2'-chloro-diazepam |
| 263 | Pyrazolam / C16H12BrN5 / 8-Bromo-1-methyl-6-(pyridin-2-yl)-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine |
| 264 | AMB-CHMICA / C22H30N2O3 / Methyl N-[1-(cyclohexylmethyl)-1H-indole-3-carbonyl]-L-valinate sau MMB-CHMICA |
| 265 | MDMB-CHMCZCA / C27H34N2O3 / Methyl N-[9-(cyclohexylmethyl)-9H-carbazole-3-carbonyl]-3-methyl-L-valinate, Methyl (2S)-2-[[9-(cyclohexylmethyl)-9H-carbazole-3-carbonyl]amino]-3,3-dimethylbutanoate |
| 266 | AB-CHMFUPPYCA / C22H29FN4O2 / N-[(2S)-1-Amino-3-methyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)-5-(4-fluorophenyl)-1H-pyrazole-3-carboxamide sau AB-CHFUPPYCA |
| 267 | CBL-018 / C24H23NO2 / Naphthalen-1-yl 1-pentyl-1H-indole-3-carboxylate |
| 268 | 5-fluoropentyl-3-pyridinoylindole / C19H19FN2O / [1-(5-Fluoropentyl)-1H-indol-3-yl](phenyl)methanone |
| 269 | 5F-PY-PICA / C18H23FN2O / [1-(5-Fluoropentyl)-1H-indol-3-yl](pyrrolidin-1-yl)methanone |
| 270 | FUB-JWH-018 / C26H18FNO / {1-[(4-Fluorophenyl)methyl]-1H-indol-3-yl}(naphthalen-1-yl)methanone sau FUB-018 |
| 271 | 5C-AKB48 / C23H30ClN3O / N-(Adamantan-1-yl)-1-(5-chloropentyl)-1H-indazole-3-carboxamide sau 5Cl-AKB-48 |
| 272 | 5F-EMB-PINACA / C20H28FN3O3 / Ethyl (2S)-2-[[1-(5-fluoropentyl)-1H-indazole-3-carbonyl]amino]-3-methylbutanoate sau 5F-AEB |
| 273 | 5F-PY-PINACA / C17H22FN3O / [1-(5-Fluoropentyl)-1H-indazol-3-yl](pyrrolidin-1-yl)methanone |
| 274 | EMB-FUBINACA / C20H28FN3O3 / Ethyl (2S)-2-({1-[(4-fluorophenyl)methyl]-1H-indazole-3-carbonyl} amino)-3-methylbutanoate sau AEB-FUBINACA, FUB-AEB |
| 275 | MDMB-FUBICA / C23H25FN2O3 / Methyl (2S)-2-({1-[(4-fluorophenyl)methyl]-1H-indole-3-carbonyl} amino)-3,3-dimethylbutanoate |
| 276 | AMB-CHMINACA / C21H29N3O3 / Methyl (2S)-2-[[1-(cyclohexylmethyl)-1H-indazole-3-carbonyl]amino]-3-methylbutanoate sau MMB-CHMINACA, MA-CHMINACA |
| 277 | SDB-005 / C23H22N2O2 / naphthalen-1-yl 1-pentyl-1H-indazole-3-carboxylate |
| 278 | 5F-ADB-PINACA / C19H27FN4O2 / N-[(2S)-1-Amino-3,3-dimethyl-1-oxobutan-2-yl]-1-(5-fluoropentyl)-1H-indazole-3-carboxamide |
| 279 | ADB-PINACA / C19H28N4O2 / N-[(2S)-1-Amino-3,3-dimethyl-1-oxobutan-2-yl]-1-pentyl-1H-indazole-3-carboxamide |
| 280 | AB-PINACA N-(2-fluoropentyl) isomer / C18H25FN4O2 / N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(2-fluoropentyl)-1H-indazole-3-carboxamide sau 2-fluoro AB-PINACA |
| 281 | 5Cl-AB-PINACA / C18H25ClN4O2 / 2-[[1-(5-chloropentyl)-1H-indazol-3-yl]formamido]-3-methylbutanamide sau 5Cl-ABP |
| 282 | APP-CHMINACA / C24H28N4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide sau PX-3 |
| 283 | APP-FUBINACA / C24H21FN4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-[(4-fluorophenyl)methyl]-1H-indazole-3-carboxamide |
| 284 | MDMB-FUBINACA / C22H24FN3O3 / Methyl (2S)-2-({1-[(4-fluorophenyl)methyl]-1H-indazole-3-carbonyl} amino)-3,3-dimethylbutanoate sau FUB-MDMB, MDMB(N)-Bz-F |
| 285 | CUMYL-5F-P7AICA / C22H26FN3O / (1-(5-fluoropentyl)-N-(2-phenylpropan-2-yl)-7-azaindole-3-carboxamide) sau SGT-263 |
| 286 | M-CHMIC / C17H21NO2 / methyl 1-(cyclohexylmethyl)-1H-indole-3-carboxylate |
| 287 | FUB-144 / C23H24FNO / {1-[(4-Fluorophenyl)methyl]-1H-indol-3-yl}(2,2,3,3-tetramethylcyclopropyl)methanone sau FUB-UR-144 |

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| 288 | 5F-MDMB-PINACA / C20H28FN3O3 / Methyl (2S)-2-[[1-(5-fluoropentyl)-1H-indazole-3-carbonyl]amino]-3,3-dimethylbutanoate sau 5F-ADB, MDMB(N)-2201 |
| 289 | ADAMANTYL-THPINACA / C24H31N3O2 / N-(Adamantan-1-yl)-1-[(oxan-4-yl)methyl]-1H-indazole-3-carboxamide sau ATHPINACA, AD-THPINACA |
| 290 | 5F-AMB-PICA / C20H27FN2O3 / Methyl (2S)-2-[[1-(5-fluoropentyl)-1H-indole-3-carbonyl]amino]-3-methylbutanoate sau MMB-2201, I-AMB |
| 291 | 5F-APP-PINACA / C22H25FN4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-(5-fluoropentyl)-1H-indazole-3-carboxamide sau PX-2, FU-PX, PPA(N)-2201 |
| 292 | APP-FUBINACA / C24H21FN4O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-[(4-fluorophenyl)methyl]-1H-indazole-3-carboxamide |
| 293 | 5F-APP-PICA / C23H26FN3O2 / N-[(2S)-1-Amino-1-oxo-3-phenylpropan-2-yl]-1-(5-fluoropentyl)-1H-indole-3-carboxamide sau PX-1, SRF-30 |
| 294 | ADB-CHMICA / C22H31N3O2 / N-[1-(aminocarbonyl)-2,2-dimethylpropyl]-1-(cyclohexylmethyl)-1H-indole-3-carboxamide |
| 295 | CUMYL-5FPINACA / C22H26FN3O / 1-(5-Fluoropentyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide |
| 296 | NM-2201 / C24H22FNO2 / Naphthalen-1-yl 1-(5-fluoropentyl)-1H-indole-3-carboxylate sau CBL-2201 |
| 297 | 5F-SDB-005 / C23H21FN2O2 / naphthalen-1-yl 1-(5-fluoropentyl)-1H-indazole-3-carboxylate |
| 298 | ADB-CHMINACA / C21H30N4O2 / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide sau N-[1-(aminocarbonyl)-2,2-dimethylpropyl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide sau MAB-CHMINACA |
| 299 | CUMYL-BICA / C22H27N3O / 1-Butyl-N-(2-phenylpropan-2-yl)-1H-indole-3-carboxamide sau SGT-24 |
| 300 | CUMYL-PINACA / C22H27N3O / 1-Pentyl-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide |
| 301 | 4Cl-CUMYL-PINACA / C22H26ClN3O / N-[2-(4-chlorophenyl)propan-2-yl]-1-pentyl-1H-indazole-3-carboxamide sau SGT-157 |
| 302 | CUMYL-5F-PICA / C23H27FN2O / 1-(5-Fluoropentyl)-N-(2-phenylpropan-2-yl)-1H-indole-3-carboxamide |
| 303 | CUMYL-THPINACA / C23H27N3O2 / 1-[(Oxan-4-yl)methyl]-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide sau SGT-42 |
| 304 | CUMYL-PICA / C23H28N2O / 1-Pentyl-N-(2-phenylpropan-2-yl)-1H-indole-3-carboxamide sau SGT-56 |
| 305 | AB-FUBINACA 2-fluorobenzyl isomer / C20H21FN4O2 / N-[(1S)-1-(aminocarbonyl)-2-methylpropyl]-1-[(2-fluorophenyl)methyl]-1H-indazole-3-carboxamide |
| 306 | MN-18 / C23H23N3O / N-(naphthalen-1-yl)-1-pentyl-1H-indazole-3-carboxamide |
| 307 | 5F-MN-18 / C23H22FN3O / 1-(5-fluoropentyl)-N-(naphthalen-1-yl)-1H-indazole-3-carboxamide |
| 308 | FUB-AKB48 / C25H26FN3O / N-(adamantan-1-yl)-1-(4-fluorobenzyl)-1H-indazole-3-carboxamide sau FUB-APINACA, AFUBINACA |
| 309 | 5F-AKB-57 / C23H29FN2O2 / adamantan-1-yl 1-(5-fluoropentyl)-1H-indazole-3-carboxylate sau 5-flouro-APINAC |
| 310 | JWH-071 / C21H17NO / (1-Ethyl-1H-indol-3-yl)(naphthalen-1-yl)methanone |
| 311 | EG-018 / C28H25NO / (Naphthalen-1-yl)(9-pentyl-9H-carbazol-3-yl)methanone |
| 312 | AM-2201 sau [1-(5-Fluoropentyl)-1H-indol-3-yl](naphthalen-1-yl)methanone |
| 313 | FUBIMINA / C23H21FN2O / [1-(5-Fluoropentyl)-1H-benzimidazol-2-yl](naphthalen-1-yl)methanone sau BIM-2201, BZ-2201, FTHJ |
| 314 | 5F-AMBICA / C19H26FN3O3 / N-[(2S)-1-Amino-3-methyl-1-oxobutan-2-yl]-1-(5-fluoropentyl)-1H-indole-3-carboxamide |
| 315 | FDU-PB-22 / C26H18FNO2 / Naphthalen-1-yl 1-[(4-fluorophenyl)methyl]-1H-indole-3-carboxylate |
| 316 | Mepirapim / C19H27N3O / (4-methylpiperazin-1-yl)(1-pentyl-1H-indol-3-yl)methanone |
| 317 | PB-22 indazole analogue / C22H21N3O2 / 1-pentyl-1H-indazole-3-carboxylic acid, 8-quinolinyl ester sau NPB-22 |
| 318 | 5F-NPB-22 / 5F-QUP7AIC / C22H20FN3O2 / quinolin-8-yl 1-(5-fluoropentyl)-1H-pyrrolo[2,3-b]pyridine-3-carboxylate |
| 319 | M5FPIC / C15H18FNO2 / methyl 1-(5-fluoropentyl)-1H-indole-3-carboxylate sau 5F-PB-22 methylester analogue |
| 320 | N,N-Diethyl-2-(1-pentyl-1H-indol-3-yl)-4-thiazol-methanamine / C21H29N3S / N-ethyl-N-((2-(1-pentyl-1H-indol-3-yl)thiazol-4-yl)methyl)ethanamine |
| 321 | N-1-Naphthalenyl-1-(5-fluoropentyl)-1H-indazole-3-carboxamide / C23H22FN3O / 1-(5-Fluoropentyl)-N-1-naphthalenyl-1H-indazole-3-carboxamide sau 5F-MN-18 |
| 322 | N-(2-Methoxyethyl)-N-(1-methylethyl)-2-(1-pentyl-1H-indol-3-yl)-4-thiazol-methanamine / C23H33N3OS / N-(2-methoxyethyl)-N-((2-(1-pentyl-1H-indol-3-yl)thiazol-4-yl)methyl)propan-2-amine |
| 323 | 1-(Cyclohexylmethyl)-2-[(4-ethoxyphenyl)methyl]-N,N-diethyl-1H-benzimidazol-5-carboxamide / C28H37N3O2 / 1-(Cyclohexylmethyl)-2-[(4-ethoxyphenyl)methyl]-N,N-diethyl-1H-benzimidazol-5-carboxamide |
| 324 | A-796,260 isomer / C22H30N2O2 / (E)-3,4,4-trimethyl-1-(1-(2-morpholinoethyl)-1H-indol-3-yl)pent-2-en-1-one |
| 325 | SDB-006 / C21H24N2O / N-Benzyl-1-pentyl-1H-indole-3-carboxamide |
| 326 | 5F-SDB-006 / C21H23FN2O / N-Benzyl-1-(5-fluoropentyl)-1H-indole-3-carboxamide |
| 327 | FUB-PB-22 / C25H17FN2O2 / Quinolin-8-yl 1-[(4-fluorophenyl)methyl]-1H-indole-3-carboxylate |
| 328 | AM-6527 5-fluoropentyl derivative / C24H23FN2O / (N-5-fluoropentyl) 1-(5-Fluoropentyl)-N-(naphthalen-2-yl)-1H-indole-3-carboxamide sau 5F-NNEI-2 |
| 329 | MN-24 / C24H24N2O / N-(Naphthalen-1-yl)-1-pentyl-1H-indole-3-carboxamide sau NNEI, AM-6527 |

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| 330 | AM-2201 indazole / C23H21FN2O / [1-(5-fluoropentyl)-1H-indazol-3-yl](naphthalen-1-yl)methanone sau THJ-2201, 5-Fluoro-THJ-018 |
| 331 | AM-2201 N-(4-fluoropentyl) / C24H22FNO / (1-(4-fluoropentyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone |
| 332 | MAM-2201 / C25H24FNO / [1-(5-Fluoropentyl)-1H-indol-3-yl](4-methylnaphthalen-1-yl)methanone sau JWH-122 (5-fluoropentyl), AM-2201 4-methylnaphthyl analog |
| 333 | ADBICA / C20H29N3O2 / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-indole-3-carboxamide sau ADB-PICA |
| 334 | LY2183240-2'-isomer / C17H17N5O / 5-([1,1'-biphenyl]-4-ylmethyl)-N,N-dimethyl-2H-tetrazole-2-carboxamide |
| 335 | ADB-PINACA / C19H28N4O2 / N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-indazole-3-carboxamide |
| 336 | 5F-ADB-PINACA / C19H27FN4O2 / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-indazole-3-carboxamide |
| 337 | 5F-ADBICA / C20H28FN3O2 / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-indole-3-carboxamide |
| 338 | AM-1248 Azepane isomer / C26H34N2O / (3,5,7)-adamantan-1-yl(1-(1-methylazepan-3-yl)-1H-indol-3-yl)methanone |
| 339 | JWH-412 5-fluoropentyl / C24H21F2NO / (4-fluoro-1-naphthalenyl)[1-(5-fluoropentyl)-1H-indol-3-yl]-methanone sau JWH 412 5-fluoropentyl analog, 5-fluoro JWH 412 |
| 340 | JTE-907 / C24H26N2O6 / N-(Benzo[1,3]dioxol-5-ylmethyl)-7-methoxy-2-oxo-8-pentyl-1,2-dihydroquinoline-3-carboxamide |
| 341 | A-836,339 / C16H26N2O2S / N-[3-(2-methoxyethyl)-4,5-dimethyl-1,3-thiazol-2-ylidene]-2,2,3,3-tetramethylcyclopropane-1-carboxamide |
| 342 | JWH-307 bromo derivative / C26H24BrNO / (5-(2-bromophenyl)-1-pentyl-1H-pyrrol-3-yl)(naphthalen-1-yl)methanone |
| 343 | JWH-030 / C24H22BrNO / Naphthalen-1-yl-(1-pentylpyrrol-3-yl)methanone |
| 344 | JWH-145 / C26H25NO / 1-Naphthalenyl(1-pentyl-5-phenyl-1H-pyrrol-3-yl)-methanone |
| 345 | UR-144 (N-heptyl analogue) / UR-144 heptyl derivative / C23H33NO / (1-Heptyl-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone |
| 346 | UR-144 / C21H29NO / (1-Pentyl-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl) methanone sau TMCP-018, MN-001 |
| 347 | JWH-368 / C26H24FNO / [5-(3-fluorophenyl)-1-pentyl-1H-pyrrol-3-yl]-1-naphthalenyl-methanone |
| 348 | EAM-2201 / C26H26FNO / (1-(5-Fluoropentyl)-1H-indol-3-yl)(4-ethyl-1-naphthalenyl)-methanone sau 5-Fluoro JWH-210, 4'-ethyl-AM-2201 |
| 349 | JWH-methylcyclohexane-8quinolinol / BB-22 / C25H24N2O2 / 8-Quinoliny 1-(cyclohexylmethyl)-1H-indole-3-carboxylate sau QUCHIC |
| 350 | A-834,735 / C22H29NO2 / 1-(Tetrahydropyran-4-ylmethyl)-1H-indol-3-yl-(2,2,3,3-tetramethylcyclopropyl)methanone |
| 351 | 5Cl-UR-144 / C21H28ClNO / (1-(5-Chloropentyl)-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone sau UR-144 N-(5-chloropentyl) |
| 352 | AB-005 / C23H32N2O / 1-[(1-methylpiperidin-2-yl)methyl]-3-(2,2,3,3-tetramethylcyclopropanecarbonyl)-1H-indole |
| 353 | AB-005 azepane isomer / C23H32N2O / 1-(1-methylazepan-2-yl)-3-(2,2,3,3-tetramethylcyclopropanecarbonyl)-1H-indole |
| 354 | 4-HTMPIPO / C21H31NO2 / 4-hydroxy-3,3,4-trimethyl-1-(1-pentyl-1H-indol-3-yl)pentan-1-one |
| 355 | JWH-302 / C22H25NO2 / (1-pentyl-3-(3-methoxyphenylacetyl)indole) |
| 356 | JWH 018 N-(5-chloropentyl) derivative / C24H22ClNO / (1-(5-chloropentyl)-1H-indol-3-yl)(naphthalene-1-yl)methanone |
| 357 | JWH 018 N-(5-bromopentyl) derivative / C24H22ClNO / [1-(5-bromopentyl)-1H-indol-3-yl](naphthalen-1-yl)methanone |
| 358 | JWH-018 adamantyl carboxamide / APICA / C24H32N2O / N-(Adamantan-1-yl)-1-pentyl-1H-indole-3-carboxamide sau 2NE1, SDB-001 |
| 359 | JWH-018 (cyclohexylmethyl) / C26H25NO / (1-(cyclohexylmethyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone |
| 360 | JWH-018 N-(5-hydroxypentyl) / C24H23NO2 / (1-(5-hydroxypentyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone |
| 361 | JWH-018 (5-chloropentyl) indazole analogue / C23H21ClN2O / 5Cl-THJ-018 |
| 362 | MAM-2201 chloropentyl derivative / C25H24ClNO / [1-(5-chloropentyl)-1H-indol-3-yl](4-methyl-1-naphthalenyl)-methanone |
| 363 | JWH-122 pentenyl 2-methylindole derivative / C26H25NO / (2-methyl-1-(pent-4-en-1-yl)-1H-indol-3-yl)(4-methylnaphthalen-1-yl)methanone |
| 364 | JWH-122 (5-Methyl-naphthyl isomer) / C25H25NO / |
| 365 | AM-694 methyl substituted for iodine / C21H22FNO / (1-(5-fluoropentyl)-1H-indol-3-yl)(o-tolyl)methanone sau 1-(5-fluoropentyl)-3-(2-methylbenzoyl)indole |
| 366 | AM-694 ethyl substituted for iodine / C22H24FNO / 1-[(5-fluoropentyl)-1H-indol-3-yl](2-ethylphenyl)methanone sau 1-(5-fluoropentyl)-3-(2-ethylbenzoyl)indole |
| 367 | UR-144 (-2H) sau 1-pentyl-3-(2,2,3,3-tetramethylcyclopropanecarbonyl)-1H-indole sau KM X-1, TMCP-018, MN-001 |

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| 368 | STS-135 / C24H31FN2O / N-(Adamantan-1-yl)-1-(5-fluoropentyl)-1H-indole-3-carboxamide sau 5F-APICA |
| 369 | JWH-370 / C27H27NO / [5-(2-Methylphenyl)-1-pentyl-1H-pyrrol-3-yl]-1-naphthalenyl-methanone |
| 370 | 3-(p-Methoxybenzoyl)-N-methylindole |
| 371 | URB-754 / C16H14N2O2 / 6-methyl-2-[(4-methylphenyl)amino]-1-benzoxazin-4-one |
| 372 | HU-331 / C21H28O3 / 3-hydroxy-2-[(1R)-3-methyl-6-prop-1-en-2-ylcyclohex-2-en-1-yl]-5-pentylcyclohexa-2,5-diene-1,4-dione |
| 373 | AM-679 / C20H20INO / 2-iodophenyl(1-pentyl-1H-indol-3-yl)methanone |
| 374 | WIN 55212-2 / C27H26N2O3 / (R)-(+)-2,3-dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl(naphthalen-1-yl)methanone |
| 375 | AM-2232 / C24H20N2O / 5-[3-(1-naphthoyl)-1H-indol-1-yl]pentanenitrile |
| 376 | AM-694 chloro derivative / C20H19ClINO / 1-(5-chloropentyl)-1H-indol-3-yl(2-iodophenyl)methanone |
| 377 | JWH-022 / C24H21NO / naphthalen-1-yl[1-(pent-4-en-1-yl)-1H-indol-3-yl]methanone |
| 378 | JWH-387 / C24H22BrNO / 4-bromonaphthalen-1-yl(1-pentyl-1H-indol-3-yl)methanone |
| 379 | JWH-412 / C24H22FNO / 4-fluoronaphthalen-1-yl(1-pentyl-1H-indol-3-yl)methanone |
| 380 | JWH-071 / C21H17NO / (1-ethyl-1H-indol-3-yl)(naphthalen-1-yl)methanone |
| 381 | JWH-073 / C23H21NO / (1-butyl-1H-indol-3-yl)(naphthalen-1-yl)methanone |
| 382 | JWH-081 / C25H25NO2 / JWH-081(4-Methoxy-1-naphthalenyl)(1-pentyl-1H-indol-3-yl)-methanone |
| 383 | AM-2233 / C22H23IN2O / 2-iodophenyl[1-[(1-methylpiperidin-2-yl)methyl]indol-3-yl]methanone |
| 384 | Org 27569 / C24H28ClN3O / 5-Chloro-3-ethyl-1H-indole-2-carboxylic acid [2-(4-piperidin-1-yl-phenyl)-ethyl]-amide |
| 385 | Org 27759 / C21H24FN3O / N-{2-[4-(dimethylamino)phenyl]ethyl}-3-ethyl-5-fluoro-1H-indole-2-carboxamide |
| 386 | Org 29647 / C22H24ClN3O / N-(1-benzylpyrrolidin-3-yl)-5-chloro-3-ethyl-1H-indole-2-carboxamide |
| 387 | RCS-4-C4 homolog/ RSC-4 (C4) / C20H21NO2 / 1-butyl-1H-indol-3-yl(4-methoxyphenyl)methanone |
| 388 | RCS-4 / C21H23NO2 / 4-methoxyphenyl(1-pentyl-1H-indol-3-yl)methanone sau SR-19, BTM-4, E-4 |
| 389 | AM-1220 / C26H26N2O / 1-[(1-methylpiperidin-2-yl)methyl]-1H-indol-3-yl (naphthalen-1-yl)methanone |
| 390 | AM-1220 azepane isomer / C26H26N2O / 1-(1-methylazepan-3-yl)-1H-indol-3-yl(naphthalen-1-yl)methanone |
| 391 | JWH-007 / C25H25NO / 2-methyl-1-pentyl-1H-indol-3-yl(naphthalen-1-yl)methanone |
| 392 | WIN 48,098 / Pravadoline / C23H26N2O3 / (4-Methoxyphenyl)[(2-methyl)-1-[2-(4-morpholinyl)ethyl]-1H-indol-3-yl]-methanone sau WIN 48098-6 |
| 393 | RCS-4 ortho isomer / C21H23NO2 / 2-methoxyphenyl(1-pentyl-1H-indol-3-yl)methanone |
| 394 | JWH-018 adamantyl derivative / AB-001 / C24H31NO / adamantan-1-yl(1-pentyl-1H-indol-3-yl)methanone sau 1-pentyl-3-(1-adamantoyl)indole JWH-018 adamantoyl derivative |
| 395 | JWH-251 / C22H25NO / 2-(2-methylphenyl)-1-(1-pentylindol-3-yl)ethenone sau 1-pentyl-3-(2-methylphenylacetyl)indole |
| 396 | Methanandamide / C23H39NO2 / N-(1-hydroxypropan-2-yl)icosa-5,8,11,14-tetraenamide sau AM-356 |
| 397 | JWH-182 / C27H29NO / 1-pentylindol-3-yl(4-propylnaphthalen-1-yl)methanone |
| 398 | CRA-13 / C26H24O2 / naphthalen-1-yl(4-pentoxynaphthalen-1-yl)methanone |
| 399 | 3-(4-hydroxymethylbenzoyl)-1-pentylindole / C21H23NO2 / 4-(hydroxymethyl)phenyl(1-pentyl-1H-indol-3-yl)methanone |
| 400 | JWH-203 / C21H22ClNO / 2-(2-chlorophenyl)-1-(1-pentyl-1H-indol-3-yl)ethenone |
| 401 | JWH-019 / C25H25NO / 1-hexyl-1H-indol-3-yl(naphthalen-1-yl)methanone |
| 402 | JWH-015 / C23H21NO / 2-methyl-1-propyl-1H-indol-3-yl(naphthalen-1-yl)methanone |
| 403 | JWH-081 / C25H25NO2 / 4-methoxynaphthalen-1-yl(1-pentyl-1H-indol-3-yl)methanone |
| 404 | RCS-4 / C21H23NO2 / 4-methoxyphenyl(1-pentyl-1H-indol-3-yl)methanone |
| 405 | JWH-200 / C25H24N2O2 / 1-(2-morpholin-4-ylethyl)indol-3-yl(naphthalen-1-yl)methanone |
| 406 | 4-Cl-alpha-PVP / C15H20ClNO / 1-(4-chlorophenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4-chloro-alpha-pyrrolidinovalerophenone, 4-chloro-alpha-pyrrolidinopentiophenone |
| 407 | 4-F-alpha-PHP / C16H22FNO / 1-(4-fluorophenyl)-2-(pyrrolidin-1-yl)hexan-1-one sau 4'-fluoro-alpha-Pyrrolidinohexanophenone, 4-fluoro-PHP |
| 408 | bk-IBP / bk-EABDI / C15H21NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(ethylamino)butan-1-one sau NEB-Inden-Analog |
| 409 | 2-MEC / C12H17NO / 2-(ethylamino)-1-(o-tolyl)propan-1-one sau 2-Methylethcathinone |
| 410 | 5-PPDi / C17H23NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(pyrrolidin-1-yl)butan-1-one |
| 411 | Propylcathinone / N-Propylcathinone / C12H17NO / 1-phenyl-2-(propylamino)propan-1-one |
| 412 | 2,4-DMMC / C12H17NO / 1-(2,4-dimethylphenyl)-2-(methylamino)propan-1-one sau 2,4-Dimethylmethcathinone |
| 413 | 3,4-DMMC / C12H17NO / 1-(3,4-dimethylphenyl)-2-(methylamino)propan-1-one sau 3,4-Dimethylmethcathinone |
| 414 | 2,4-DMEC / C13H19NO / 1-(2,4-dimethylphenyl)-2-(ethylamino)propan-1-one sau 2,4-Dimethylethcathinone |
| 415 | 4-chloro-N,N-dimethylcathinone / 4-CDC / C10H12ClNO / 1-(4-chlorophenyl)-2-(dimethylamino)propan-1-one sau 4-Chloromethcathinone, Clephedrone, 4-CDMD |
| 416 | N,N-Dimethylcathinone / C11H15NO / 2-(Dimethylamino)-1-phenylpropan-1-one sau Metamfepramone, Dimethylcathinone |
| 417 | Nor-mephedrone / 4-Mc / C10H13NO / 2-amino-1-(p-tolyl)propan-1-one |
| 418 | 4-ethylethcathinone / 4-EEC / C13H19NO / 2-(ethylamino)-1-(4-ethylphenyl)propan-1-one |

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| 419 | 4-MeO-alpha-PV9 / C19H29NO2 / 1-(4-methoxyphenyl)-2-(pyrrolidin-1-yl)octan-1-one sau 4-methoxy α -POP, para-methoxy PV9 |
| 420 | 3,4-DMeO-alpha-PHP / 3,4-dimethoxy-alpha-PHP / C18H27NO3 / 1-(3,4-dimethoxyphenyl)-2-(pyrrolidin-1-yl)hexan-1-one sau 2,4-DMeO-PHP |
| 421 | 5-BPDi / C19H27NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(pyrrolidin-1-yl)hexan-1-one |
| 422 | alpha-pyrrolidinononaphenone / alpha-PNP / C19H29NO / 1-phenyl-2-pyrrolidin-1-ylnonan-1-one sau Nonanophenone |
| 423 | 4Br-alpha-PVP / C15H20BrNO / 1-(4-Bromophenyl)-2-(1-pyrrolidinyl)-1-pentanone sau 4'-Bromo- α -Pyrrolidinopentiophenone, 4-bromo- α -pyrrolidinvalerophenone |
| 424 | 4-fluoroethcathinone (4-FEC) / C11H14FNO / 2-(ethylamine)-1-(4-fluorophenyl)propan-1-one |
| 425 | 1-(2,3-dihydro-1H-inden-5-yl)-2-phenyl-2-(pyrrolidinyl-1-yl) ethan-1-one / C21H23NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-phenyl-2-(pyrrolidinyl-1-yl)ethan-1-one sau Indapyrophenidone |
| 426 | 5-DBFPV / C17H23NO2 / 1-(2,3-dihydrobenzofuran-5-yl)-2-(pyrrolidin-1-yl)pentan-1-one sau 5-dihydrobenzofuranpyrovalerone |
| 427 | 4F-PBP / C14H18FNO / 1-(4-fluorophenyl)-2-(1-pyrrolidinyl)-1-butanone |
| 428 | bk-IVP / C16H23NO / 1-(2,3-dihydro-1H-inden-5-yl)-2-(ethylamino)pentan-1-one |
| 429 | N-methyl-bk-MMDA-2 / C12H15NO4 / 1-(6-methoxy-1,3-benzodioxol-5-yl)-2-(methylamino)propan-1-one |
| 430 | MMDA 2-methoxy analog / C11H15NO3 / 6-methoxy- α -methyl-1,3-benzodioxole-5-ethanamine |
| 431 | Methyl-MMDA-2 / C12H17NO3 / 1-(6-Methoxy-2H-1,3-benzodioxol-5-yl)-N-methylpropan-2-amine sau 6-methoxy-MDMA, 2-Methoxy-N-methyl-4,5-methylenedioxyamphetamine |
| 432 | MDPHP / 3,4-MDPHP / C17H23NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-(pyrrolidin-1-yl)hexan-1-one |
| 433 | 4-MeO-alpha-PEP / 4-MeO-alpha-PV8 / C18H27NO2 / 1-(4-Methoxyphenyl)-2-(pyrrolidin-1-yl)heptan-1-one sau 4-MeO- α -PHPP |
| 434 | 4F-alpha-POP / 4F-PV9 / C18H26FNO / 1-(4-Methoxyphenyl)-2-(pyrrolidin-1-yl)heptan-1-one sau 4-Fluoro-PV-9, FPOP, 4-Fluoro- α -POP |
| 435 | 3-CMC / C10H12ClNO / 1-(3-chlorophenyl)-2-(methylamino)propan-1-one sau 3-chloromethcathinone, Clophedrone |
| 436 | 4-methyl-N,N-diethylcathinone / 4-MDEC / C14H21NO / 2-(diethylamino)-1-(4-methylphenyl)propan-1-one sau N,N-DEMC, 4-MEC ET |
| 437 | 4-MeO-alpha-PBP / 4-MeOPBP / C15H21NO2 / 1-(4-methoxyphenyl)-2-(pyrrolidin-1-yl)butan-1-one sau 4-methoxy- α -Pyrrolidinobutiophenone |
| 438 | alpha-PBT / C12H17NOS / 2-(Pyrrolidin-1-yl)-1-(thiophen-2-yl)butan-1-one |
| 439 | 4F-alpha-PEP / 4F-PV8 / C17H24FNO / 1-(4-Fluorophenyl)-2-(pyrrolidin-1-yl)heptan-1-one sau 4F- α -PHPP |
| 440 | 4-Methyl-N,N-dimethylcathinone / C12H17NO / 2-(dimethylamino)-1-(4-methylphenyl)-1-propanone sau 4-methyl-N,N-DMC |
| 441 | 4-methoxy-N,N-Dimethylcathinone / C12H17NO2 / 2-(dimethylamino)-1-(4-methoxyphenyl)-1-propanone sau N-Methylmethedrone |
| 442 | 3-MEC sau 2-(Ethylamino)-1-(3-methylphenyl)propan-1-one sau 3-Methylethcathinone |
| 443 | 4-methylpentedrone / 4-MPD / C13H19NO / 2-(methylamino)-1-(4-methylphenyl)pentan-1-one |
| 444 | Dipentylone / C14H19NO3 / 1-(1,3-benzodioxol-5-yl)-2-(dimethylamino)pentan-1-one |
| 445 | 4-Fluoropentedrone / 4-FPD / C12H16FNO / 1-(4-fluorophenyl)-2-(methylamino)pentan-1-one sau 4-fluoro- α -methylamino-Valerophenone |
| 446 | 2-methylmethcathinone (2-MMC) / C11H16ClNO / 2-(methylamino)-1-(2-methylphenyl)propan-1-one |
| 447 | DL-4662 / C15H23NO3 / -(3,4-Dimethoxyphenyl)-2-(ethylamino)pentan-1-one |
| 448 | 1-(4-fluorophenyl)-2-(piperidin-1-yl)pentan-1-one sau 1-(4-fluorophenyl)-2-(piperidin-1-yl)pentan-1-one sau 4-Fluoro- α -PVP piperidine analog |
| 449 | 4-Fluoro- α -PVP / C15H20FNO / 1-(4-fluorophenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4F-PVP, 4-fluoro- α -pyrrolidinovalerophenone |
| 450 | N-ethylnorpentedrone / C13H19NO / 1-phenyl-2-(ethylamino)pentan-1-one sau α -ethylaminopentiophenone, N-Ethylpentylone, NEP |
| 451 | Hexedrone / β -propylmethcathinone / C13H19NO / 2-(Methylamino)-1-phenylhexan-1-one |
| 452 | Butylhexedrone / C16H25NO / 2-(butylamino)-1-phenylhexan-1-one |
| 453 | 4'-chloro-alpha-PPP / C13H16ClNO / 1-(4-chlorophenyl)-2-pyrrolidin-1-ylpropan-1-one |
| 454 | 4-fluoro-N-isopropylnorpentedrone / 4F-IPV / C14H20FNO / 1-(4-Fluorophenyl)-2-(isopropylamino)pentan-1-one sau 4-Fluoro-N-isopropylpentedrone |
| 455 | 3-methoxymethcathinone / 3-MeOMC / C11H15NO2 / 1-(3-methoxyphenyl)-2-(methylamino)propan-1-one sau 3-MOMC |
| 456 | 4F-alpha-PVP / C15H20FNO / 1-(4-fluorophenyl)-2-(1-pyrrolidinyl)-1-pentanone sau 4F- α -PVP |
| 457 | 3,4-DMeO-alpha-PVP / C17H25NO3 / 1-(3,4-Dimethoxyphenyl)-2-(1-pyrrolidinyl)-1-pentanone sau 3',4'-Dimethoxy- α -Pyrrolidinopentiophenone |
| 458 | 4-BEC / C11H14BrNO / 1-(4-Bromophenyl)-2-(ethylamino)-1-propanone |
| 459 | 3,4-Dimethylethcathinone (3,4-DMEC) / C13H19NO / 1-(3,4-Dimethylphenyl)-2-(ethylamino)propan-1-one |
| 460 | 4-Methyl-N-ethylnorpentedrone / C14H21NO / 2-(ethylamino)-1-(4-methylphenyl)pentan-1-one sau 4-MEAP |
| 461 | bk-2C-B / C10H12BrNO3 / 2-amino-1-(4-bromo-2,5-dimethoxyphenyl)ethan-1-one |

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| 462 | 2-FMC / 2-Fluoromethcathinone / C10H12FNO / 1-(2-fluorophenyl)-2-(methylamino)propan-1-one |
| 463 | bk-PBDB / C14H19NO3 / 1-(1,3-benzodioxol-5-yl)-2-(propylamino)butan-1-one |
| 464 | 4-methylbuphedrone, N-benzyl derivative / C18H21NO / 2-(benzylamino)-1-(4-methylphenyl)butan-1-one |
| 465 | 4-MeO-alpha-PVP / C16H23NO2 / 1-(4-methoxyphenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4-Methoxy-a-PVP, 4-Methoxy-a-Pyrrolidinopentiophenone |
| 466 | 4-Fluorocathinone / C9H10FNO / 2-amino-1-(4-fluorophenyl)propan-1-one sau 4-FC |
| 467 | 2,4,5-Trimethylmethcathinone / 2,4,5-TMMC / C13H19NO / 2-(methylamino)-1-(2,4,5-trimethylphenyl)propan-1-one |
| 468 | 1-phenyl-2-(piperidin-1-yl)butan-1-one / C15H21NO / 1-phenyl-2-(piperidin-1-yl)butan-1-one |
| 469 | alpha-Pyrrolidinobutyrophenone / alpha-PBP / C14H19NO / 1-Phenyl-2-(1-pyrrolidinyl)-1-butanone |
| 470 | 4-Methylbuphedrone / 4-Me-MABP / C12H17NO / 2-(methylamino)-1-(4-methylphenyl)butan-1-one |
| 471 | Dimethylone / bk-MDDMA / C12H15NO3 / 1-(1,3-benzodioxol-5-yl)-2-(dimethylamino)propan-1-one |
| 472 | Brepheдрone / 4-BMC / C10H12BrNO / 1-(4-bromophenyl)-2-(methylamino)propan-1-one |
| 473 | 4-Ethylmethcathinone / 4-EMC / C12H17NO / 1-(4-ethylphenyl)-2-(methylamino)propan-1-one sau 4-Ethylphedrone |
| 474 | N-ethylbuphedrone / C12H17NO / 2-(ethylamino)-1-phenylbutan-1-one sau NEB |
| 475 | 2-Benzylamino-1-(3,4-methylenedioxyphenyl)propan-1-one / BMDP / C17H17NO3 / 1-(1,3-benzodioxol-5-yl)-2-(benzylamino)propan-1-one |
| 476 | 2-Benzylamino-1-(3,4-methylenedioxyphenyl)butan-1-one / BMDB / C18H19NO3 / 1-(1,3-benzodioxol-5-yl)-2-(benzylamino)butan-1-one |
| 477 | 3,4-dimethylmethcathinone / 3,4-DMMC / C12H17NO / 1-(3,4-dimethylphenyl)-2-(methylamino)propan-1-one |
| 478 | Benzedrone / 4-MBC / C17H19NO / 2-(benzylamino)-1-(4-methylphenyl)propan-1-one |
| 479 | 1-naphyrone / C19H23NO / 1-(naphthalen-1-yl)-2-(pyrrolidin-1-yl)pentan-1-one sau α -Naphyrone |
| 480 | Pentylone / C13H17NO3 / 1-(1,3-benzodioxol-5-yl)-2-(methylamino)pentan-1-one sau bk-MDBP |
| 481 | Pentadrone / β -ethyl-methcathinone / C12H17NO / 1-(methylamino)-1-phenylpentan-2-one, 1-phenyl-2-(methylamino)pentan-1-one sau α -methylamino-valerophenone |
| 482 | 3',4'-Methylenedioxy-alpha-methylPPP / MDMPP / C15H19NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-methyl-2-(pyrrolidin-1-yl)propan-1-one |
| 483 | Buphedrone / C11H15NO / 2-(methylamino)-1-phenylbutan-1-one |
| 484 | 4-Fluorobuphedrone / C11H14FNO / 1-(4-fluorophenyl)-2-(methylamino)butan-1-one sau 4-FBP, 4-F-MABP |
| 485 | 4Cl-Buphedrone / C11H14ClNO / 1-(4-chlorophenyl)-2-(methylamino)butan-1-one |
| 486 | 4'-Methyl-alpha-pyrrolidinobutyrophenone / MPBP / C15H21NO / 1-(4-methylphenyl)-2-(pyrrolidin-1-yl)butan-1-one sau F 1938 |
| 487 | 3',4'-Methylenedioxy-alpha-pyrrolidinobutyrophenone / MDPBP / C15H19NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)butan-1-one |
| 488 | Naphyrone / C19H23NO / (RS)-1-naphthalen-2-yl-2-pyrrolidin-1-ylpentan-1-one sau Naphthylpyrovalerone |
| 489 | Metamfepramone / C11H15NO / 2-dimethylamino-1-phenylpropan-1-one sau 2-(dimethylamino)propiofenone, N,N-Dimethylcathinone, Dimethylpropione, Dimepropione |
| 490 | Methedrone / bk-PMMA / C11H15NO2 / 1-(4-methoxyphenyl)-2-(methylamino)propan-1-one sau para-Methoxymethcathinone, PMMC, Methoxyphedrine, 4-Methedrone |
| 491 | alpha-Pyrrolidinopropiofenone / alpha-PPP / C13H17NO / 1-phenyl-2-(pyrrolidin-1-yl)propan-1-one |
| 492 | alpha-PPP-MeO / C14H19NO2 / 3-methoxy-1-phenyl-2-(pyrrolidin-1-yl)propan-1-one sau PMeOPP |
| 493 | 3-fluoromethcathinone / 3-FMC / C10H12FNO / 1-(3-Fluorophenyl)-2-(methylamino)propan-1-one sau Fluphedrone |
| 494 | Ethylcathinone / Ethcathinone / C11H15NO / 2-(ethylamino)-1-phenyl-1-propanone sau N-Ethylcathinone |
| 495 | 3',4'-Methylenedioxy-alpha-PPP / MDPPP / C14H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)propan-1-one |
| 496 | 4'-Methoxy-alpha-PPP / MOPPP / C14H19NO2 / 1-(4-Methoxyphenyl)-2-(pyrrolidin-1-yl)propan-1-one sau MeOPPP, pMPPP, 4'-Methoxy-alpha-pyrrolidinopropiofenone |
| 497 | 4'-Methyl-alpha-pyrrolidinohexanophenone / MPHP / C17H25NO / 1-(4-Methylphenyl)-2-(pyrrolidin-1-yl)hexan-1-one sau 4'-Methyl-alpha-pyrrolidinohexanophenone |
| 498 | MPHP-2201 / C24H27FN2O3 / methyl (1-(5-fluoropentyl)-1H-indole-3-carbonyl)phenylalaninate, methyl 2-[[1-(5-fluoropentyl)indole-3-carbonyl]amino]-3-phenylpropanoate sau 5F-MPP-PICA, 5F-MHP-PICA |
| 499 | Ethylone / bk-MDEA / C12H15NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-(ethylamino)propan-1-one 1-(1,3-Benzodioxol-5-yl)-2-(ethylamino)propan-1-one sau EtONE, Ethylone, 3,4-Methylenedioxyethcathinone |
| 500 | McPT / MCPT / C14H18N2 / N-[2-(1H-Indol-3-yl)ethyl]-N-methylcyclopropanamine |
| 501 | AL-LAD / C22H27N3O / N,N-Diethyl-6-(prop-2-en-1-yl)-9,10-didehydroergoline-8 β -carboxamide; (6aR,9R)-N,N-Diethyl-7-(prop-2-en-1-yl)-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinoline-9-carboxamid sau AL-LAD; ALLAD; 6-Allyl-N,N-diethyl-6-norlysergamide; N-Allyl-nor-LSD; N-(6)-Allylnorlysergic acid, N,N-diethylamide; 9,10-Didehydro-6-allyl-N,N-diethylergoline-8 β -carboxamide; N,N-Diethylnorlysergamide, 6-allyl; 6-Norlysergamide, 6-allyl-N,N-diethyl |
| 502 | 5-MeO-EIPT / C16H24N2O / N-Ethyl-N-[2-(5-methoxy-1H-indol-3-yl)ethyl]propan-2-amine sau 5-Methoxy-N-ethyl-N-isopropyltryptamine |
| 503 | 5-MeO-NiPT/ 5-MeO-NIPT / C14H20N2O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]propan-2-amine sau N-Isopropyl-5-methoxytryptamine |
| 504 | 5-MeO-MALT / C15H20N2O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]-N-methylprop-2-en-1-amine |

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| 505 | 2-Me-DMT / C13H18N2 / N,N-Dimethyl-2-(2-methyl-1H-indol-3-yl)ethan-1-amine sau Desmethoxy-Indapex; 3-[2-(Dimethylamino)ethyl]-2-methylindole; Indole, 3-[2-(dimethylamino)ethyl]-2-methyl; 2,N,N-TMT; 2,N,N-Trimethyltryptamine; Tryptamine, 2,N,N-trimethyl |
| 506 | 4-AcO-DPT / C18H26N2O2 / 3-[2-(Dipropylamino)ethyl]-1H-indol-4-yl acetate sau 4-Acetoxy-N,N-dipropyltryptamine |
| 507 | 4-HO-DPT / C16H24N2O / 3-(2-(dipropylamino)ethyl)-1H-indol-4-ol sau 4-Hydroxy-dipropyltryptamine; N,N-Dipropyl-4-hydroxytryptamine |
| 508 | 5-MeO-MET / C14H20N2O / N-Ethyl-2-(5-methoxy-1H-indol-3-yl)-N-methylethan-1-amine |
| 509 | 6-MeO-DIPT / C17H26N2O / N-isopropyl-N-(2-(6-methoxy-1H-indol-3-yl)ethyl)propan-2-amine sau 6-Methoxy-N,N-diisopropyltryptamine |
| 510 | 4-AcO-DALT / C18H22N2O2 / -{2-[Di(prop-2-en-1-yl)amino]ethyl}-1H-indol-4-yl acetate sau 4-Acetoxy-N,N-diallyltryptamine |
| 511 | 5-MeO-DPT / C17H26N2O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]-N-propylpropan-1-amine sau 5-Methoxy-N,N-dipropyltryptamine |
| 512 | 4-AcO-MET / Metacetin / C15H20N2O2 / 3-{2-[Ethyl(methyl)amino]ethyl}-1H-indol-4-yl acetate sau 4-Acetoxy-N-ethyl-N-methyltryptamine |
| 513 | 5-HO-DMT / Bufotenine / C12H16N2O / 3-[2-(Dimethylamino)ethyl]-1H-indol-5-ol sau Mappine Tryptamine, N,N-dimethyl-5-hydroxy |
| 514 | 4-HO-MIPT / Miprocin / C14H20N2O / -{2-[Methyl(propan-2-yl)amino]ethyl}-1H-indol-4-ol sau 4-Hydroxy-N-isopropyl-N-methyltryptamine |
| 515 | 5-MeO-DET / C15H22N2O / N,N-Diethyl-2-(5-methoxy-1H-indol-3-yl)ethan-1-amine sau N,N-Diethyl-5-methoxytryptamine |
| 516 | 4-AcO-DET / C16H22N2O2 / 3-[2-(Diethylamino)ethyl]-1H-indol-4-yl acetate sau Ethacetin, Ethylacybin |
| 517 | DPT / C16H24N2 / N-[2-(1H-Indol-3-yl)ethyl]-N-propylpropan-1-amine |
| 518 | 4-AcO-DPT / C18H26N2O2 / 3-(2-(dipropylamino)ethyl)-1H-indol-4-yl acetate sau 4-Acetoxy-N,N-dipropyltryptamine |
| 519 | 5-EtO-DPT / C18H28N2O / N-[2-(5-Ethoxy-1H-indol-3-yl)ethyl]-N-propylpropan-1-amine |
| 520 | 4-AcO-MIPT / Mipracetin / C16H22N2O2 / 3-{2-[Methyl(propan-2-yl)amino]ethyl}-1H-indol-4-yl acetat |
| 521 | 5-MeO-DIPT / C17H26N2O / N-[2-(5-Methoxy-1H-indol-3-yl)ethyl]-N-(propan-2-yl)propan-2-amine sau N,N-Diisopropyl-5-methoxytryptamine |
| 522 | 4-AcO-DIPT sau 3-(2-(diisopropylamino)ethyl)-1H-indol-4-yl acetate sau Ipracetin, 4-Acetoxy-DIPT |
| 523 | MIPT / C14H20N2 / N-[2-(1H-Indol-3-yl)ethyl]-N-methylpropan-2-amine |
| 524 | 4-HO-DIPT / C16H24N2O / 3-{2-[Di(propan-2-yl)amino]ethyl}-1H-indol-4-ol; 3-(2-(diisopropylamino)ethyl)-1H-indol-4-ol sau Iprocin |
| 525 | 5,6-MDO-MIPT / C15H20N2O2 / N-[2-(5H-[1,3]Dioxolo[4,5-f]indol-7-yl)ethyl]-N-methylpropan-2-amine |
| 526 | 5-Me-MIPT / C15H22N2 / N-Methyl-N-[2-(5-methyl-1H-indol-3-yl)ethyl]propan-2-amine |
| 527 | 4-HO-DET / C14H20N2O / -[2-(Diethylamino)ethyl]-1H-indol-4-ol sau Ethocin, CZ-74 |
| 528 | DIPT / C16H24N2 / N-[2-(1H-Indol-3-yl)ethyl]-N-(propan-2-yl)propan-2-amine sau N,N-Diisopropyltryptamine |
| 529 | 5-MeO-AMT / C12H16N2O / 1-(5-Methoxy-1H-indol-3-yl)propan-2-amine sau Alpha-O; α ,O-Dimethylserotonin |
| 530 | 4-methoxybutyrfentanyl / 4-MeO-BF / C24H32N2O2 / N-(4-methoxyphenyl)-N-(1-phenethylpiperidin-4-yl)butyramide |
| 531 | Despropionyl-2-fluoro fentanyl / C19H23FN2 / N-(2-fluorophenyl)-1-(2-phenylethyl)piperidin-4-amine |
| 532 | U-47700 / C16H22Cl2N2O / 3,4-dichloro-N-[2-(dimethylamino)cyclohexyl]-N-methylbenzamide |
| 533 | Methene-U-47700 / C17H24Cl2N2O / 2-(3,4-dichlorophenyl)-N-(2-(dimethylamino)cyclohexyl)-N-methylacetamide sau U-51754 |
| 534 | Isopropyl-U-47700 / C18H26Cl2N2O / 3,4-dichloro-N-[2-(dimethylamino)cyclohexyl]-N-(propan-2-yl)benzamide |
| 535 | N-desmethyl-U-47700 / C15H20Cl2N2O / 3,4-dichloro-N-methyl-N-[(1R,2R)-2-(methylamino)cyclohexyl]benzamide |
| 536 | W-18 / C19H20ClN3O4S / 4-Chloro-N-{1-[2-(4-nitrophenyl)ethyl]piperidin-2-ylidene}benzene-1-sulfonamide |
| 537 | Acetylfentanyl / C21H26N2O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide |
| 538 | Cyclopropylacetylfentanyl / C24H30N2O / 2-Cyclopropyl-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide |
| 539 | Ethoxyacetylfentanyl / C23H30N2O2 / 2-Ethoxy-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide |
| 540 | Methoxyacetylfentanyl / C22H28N2O2 / 2-Methoxy-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamide sau Methoxyacetyl-F |
| 541 | 4-fluoro-butyrfentanyl / 4F-BF / C23H29FN2O / 1-((4-fluorophenyl)(1-phenethylpiperidin-4-yl)amino)butan-1-one |
| 542 | 2-FIBF / C23H29FN2O / N-(2-fluorophenyl)-2-methyl-N-[1-(2-phenylethyl)piperidin-4-yl]propenamide sau 2-Fluoroisobutyryl fentanyl |
| 543 | 4F-IBF / C23H29FN2O / N-(4-Fluorophenyl)-2-methyl-N-[1-(2-phenylethyl)piperidin-4-yl]propenamide sau p-Fluoro-isobutyrylfentanyl |

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| 544 | MT-45 / C24H32N2 / 1-Cyclohexyl-4-(1,2-diphenylethyl)piperazine |
| 545 | 2F-MT-45 / C24H31FN2 / 1-Cyclohexyl-4-(1,2-diphenylethyl)piperazine sau 2-fluoro I-C6 |
| 546 | 3F-MT-45 / C24H31FN2 / 1-Cyclohexyl-4-[1-(3-fluorophenyl)-2-phenylethyl]piperazine |
| 547 | W-15 / C19H21CIN2O2S / 4-Chloro-N-[1-(2-phenylethyl)piperidin-2-ylidene]benzene-1-sulfonamide |
| 548 | (Iso)butyryl-F-fentanyl N-benzyl analogue / C22H27FN2O / 2-methyl-N-(1-benzylpiperidin-4-yl)-N-(4-fluorophenyl)propanamide |
| 549 | Phenetrazine / C12H17NO / 3-ethyl-2-phenylmorpholine |
| 550 | 3F-Phenetrazine / C12H16FNO / 3-ethyl-2-(3-fluorophenyl)morpholine |
| 551 | 4-MPH sau 3-methyl-2(p-tolyl)morpholine sau Mephenmetrazine; 4-methylphenmetrazine |
| 552 | 3,4-DMAR / C11H14N2O / 3,4-Dimethyl-5-phenyl-1,3-oxazolidin-2-imine sau 3,4-Dimethylaminorex |
| 553 | N-methyl aminorex derivative / C10H12N2O / 3-Methyl-5-phenyl-1,3-oxazolidin-2-imine sau 3-Methylaminorex; 3-MAR; 5-phenyl-2-amino-N-methyl-oxazoline |
| 554 | 4-methylpentan-2-amine / DMBA / C6H15N / 4-methylpentan-2-amine sau 1,3-DMBA; 1,3-Dimethylbutylamine |
| 555 | Modafinil sulphone / C15H15NO3S / 2-(Diphenylmethanesulfonyl)acetamide sau CRL-41056 |
| 556 | Flmodafinil / C15H13F2NO2S / 2-[Bis(4-fluorophenyl)methanesulfinyl]acetamide sau CRL-40,940 |
| 557 | Flibanserin / C20H21F3N4O / 1-(2-{4-[3-(Trifluoromethyl)phenyl]piperazin-1-yl}ethyl)-1,3-dihydro-2H-benzimidazol-2-one |
| 558 | Afloqualone / C16H14FN3O / 6-Amino-2-(fluoromethyl)-3-(2-methylphenyl)quinazolin-4(3H)-one |
| 559 | Modafienzd / C16H15F2NO2S / 2-[Bis(4-fluorophenyl)methanesulfinyl]-N-methylacetamide sau N-Methylbisfluoromodafinil |
| 560 | Methylmethaqualone / MMQ / C17H16N2O / 3-(2,4-Dimethylphenyl)-2-methylquinazolin-4(3H)-one |
| 561 | NPDPA / C17H21N / N-(1,2-Diphenylethyl)propan-2-amine sau Isophenidine, Isopropylphenidine |
| 562 | Orphenadrine / C18H23NO / N,N-Dimethyl-2-[(2-methylphenyl)(phenyl)methoxy]ethan-1-amine |
| 563 | Mesembrine / C17H23NO3 / 3a-(3,4-Dimethoxyphenyl)-1-methyloctahydro-6H-indol-6-one |
| 564 | Diphenidine / C19H23N / 1-(1,2-Diphenylethyl)piperidine sau 1,2-DEP; DPH; DPP |
| 565 | 2-Chlorodiphenidine / C19H22CIN / 1-[1-(2-Chlorophenyl)-2-phenylethyl]piperidine sau 2-Cl-DPH; 2-Cl-DPP |
| 566 | 3-Methoxydiphenidine / C20H25NO / 1-[1-(3-Methoxyphenyl)-2-phenylethyl]piperidine sau 3-MXP |
| 567 | Lysergic acid 2,4-dimethylazetidide ('LSZ') / C21H25N3O / [(2S,4S)-2,4-Dimethylazetididin-1-yl](6-methyl-9,10-didehydroergolin-8 β -yl)methanone sau LA-SS-Az |
| 568 | Embutramide / C17H27NO3 / N-[2-Ethyl-2-(3-methoxyphenyl)butyl]-4-hydroxybutanamide |
| 569 | Sibutramine / C17H26CIN / 1-[1-(4-Chlorophenyl)cyclobutyl]-N,N,3-trimethylbutan-1-amine |
| 571 | Diphenhydramine / C17H21NO / 2-(Diphenylmethoxy)-N,N-dimethylethan-1-amin |
| 572 | Nitracaine / C16H24N2O4 / 3-(Diethylamino)-2,2-dimethylpropyl 4-nitrobenzoate |
| 574 | RH-34 / C18H19N3O3 / 3-(2-[(2-Methoxyphenyl)methyl]amino)ethylquinazoline-2,4(1H,3H)-dione |
| 575 | Mebroqualone / C15H11BrN2O / 3-(2-bromophenyl)-2-methylquinazolin-4(3H)-one |
| 576 | Mephtetramine / MTTA / C12H15NO / 2-[(Methylamino)methyl]-3,4-dihydronaphthalen-1(2H)-one |
| 577 | NMP / C10H9NO2 / 2-(Methylamino)-1H-indene-1,3(2H)-dione sau N-Methylphthalimide |
| 578 | para-Methyl-4-methylaminorex/4,4'-DMAR / C11H14N2O / 4,5-Dihydro-4-methyl-5-(4-methylphenyl)-2-oxazolamine |
| 579 | 4-methylphendimetrazine / C13H19NO / 3,4-Dimethyl-2-(4-methylphenyl)morpholine |
| 580 | Phenibut / C10H13NO2 / 4-amino-3-phenyl-butyric acid sau Phenylgamma; PHG |
| 581 | 4-Fluoroephedrine / C10H14FNO / (1R,2S)-1-(4-Fluorophenyl)-2-(methylamino)propan-1-ol |
| 582 | 1-cyclohexyl-x-methoxybenzene / C13H18O / 1-(x-methoxyphenyl)cyclohexanol |
| 583 | 3-Fluoro-isomethcathinone / 3-FiMC / C10H12FNO / 1-(3-Fluorophenyl)-1-(methylamino)propan-2-one |
| 584 | Camfetamine / C14H19N / N-methyl-3-phenyl-norbornan-2-amine sau CFA |
| 585 | 5-HTP / C12H17NO / (2S)-2-Amino-3-(5-hydroxy-1H-indol-3-yl)propanoic acid sau 5-Hydroxytryptophan; α -Carboxy-5-hydroxytryptamine |
| 586 | Iso-ethcathinone / C11H15NO / 1-(Ethylamino)-1-phenylpropan-2-one |
| 587 | DMAA / C10H13NO / 2-(Dimethylamino)-1-phenylethan-1-one |
| 588 | Etaqualone / C17H16N2O / 3-(2-Ethylphenyl)-2-methylquinazolin-4(3H)-one |
| 589 | Etaqualone 3-ethylphenyl analog / C17H16N2O / 3-(3-ethylphenyl)-2-methylquinazolin-4(3H)-one |
| 590 | Benzylamine / C19H23N3O / 3-[(1-Benzyl-1H-indazol-3-yl)oxy]-N,N-dimethylpropan-1-amine |
| 591 | pFBT / C15H18FNO2 / 8-Methyl-8-azabicyclo[3.2.1]octan-3-yl 4-fluorobenzoate sau Fluorotropacocaine |
| 592 | DXM / C18H25NO / 3-Methoxy-17-methyl-9 α ,13 α ,14 α -morphinan sau Dextromethorphan |
| 593 | Amyl-nitrite / C5H11NO2 / pentyl nitrite sau 1-nitropentane, Nytramil |
| 594 | 25C-NBF sau 2-(4-Chloro-2,5-dimethoxyphenyl)-N-(2-fluorobenzyl)ethan-1-amine sau 2C-C-NBF |
| 595 | DOPR / C14H23NO2 / 1-(2,5-Dimethoxy-4-propylphenyl)propan-2-amine sau 4-Propyl-2,5-dimethoxyamphetamine |
| 596 | 4,3,5-DOPR / C14H23NO2 / 1-(3,5-Dimethoxy-4-propylphenyl)propan-2-amine sau 2,5-Dimethoxy-4-propylamphetamine |
| 597 | DOF / C11H16FNO2 / 1-(4-fluoro-2,5-dimethoxyphenyl)propan-2-amine |
| 598 | 4-CMA / C10H14CIN / 4-chloro-N, α -dimethyl-benzeneethanamine sau 4-Chloromethamphetamine |

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| 599 | DOIP / C14H23NO2 / 1-[2,5-dimethoxy-4-(propan-2-yl)phenyl]propan-2-amine |
| 600 | 2C-TFM / C11H14F3NO2 / 2,5-dimethoxy-4-(trifluoromethyl)-benzeneethanamine sau 2C-CF3 |
| 601 | 25I-NBF / C17H19FINO2 / N-(2-fluorobenzyl)-2-(4-iodo-2,5-dimethoxyphenyl)ethanamine sau 25I-NB2F; 2C-I-NBF |
| 602 | 25I-NB34MD / C18H20INO4 / N-(1,3-Benzodioxol-5-ylmethyl)-2-(4-iodo-2,5-dimethoxyphenyl)ethan-1-amine |
| 603 | 2-Chloro-4,5-MDMA / C11H14ClNO2 / 1-(6-Chloro-2H-1,3-benzodioxol-5-yl)-N-methylpropan-2-amine sau 6-Chloro-MDMA |
| 604 | 4-MMA NBOMe / C19H25NO / N-[(2-Methoxyphenyl)methyl]-N-methyl-1-(4-methylphenyl)propan-2-amine |
| 605 | MMA / meta-Methoxyamphetamine / C10H15NO / 1-(3-methoxyphenyl)propan-2-amine sau 3-methoxyamphetamine; 3-MA |
| 606 | 3-Methoxy-4-methylamphetamine / C11H17NO / 1-(3-Methoxy-4-methylphenyl)propan-2-amine sau 3,4-MMA; 3-Methoxy-4-methylamphetamine |
| 607 | 4-EA NBOMe / C19H25NO / 1-(4-Ethylphenyl)-N-[(2-methoxyphenyl)methyl]propan-2-amine sau 4-Ethyl-N-(o-methoxybenzyl)amphetamine |
| 608 | 3,4-DMA NBOMe / C19H25NO3 / 1-(3,4-Dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]propan-2-amine |
| 609 | EFLEA / C12H17NO3 / 1-(2,3-Dihydro-1,4-benzodioxin-6-yl)-N-hydroxy-N-methylpropan-2-amine sau N-Hydroxy-N-methyl-3,4-ethylenedioxyamphetamine |
| 610 | bk-3,4-MDPA / Propylone / C13H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(propylamino)propan-1-one sau 3,4-methylenedioxy-N-propylcathinone |
| 611 | 4-bromoamphetamine (4-BA) / C9H12BrN / 1-(4-Bromophenyl)propan-2-amine sau PBA |
| 612 | 2-methoxyamphetamine / C10H15NO / 1-(2-Methoxyphenyl)propan-2-amine sau 2-MA; 2-MeO-AMP; NDMP |
| 613 | 6-Bromo-MDMA / C11H14BrNO2 / 1-(6-Bromo-2H-1,3-benzodioxol-5-yl)-N-methylpropan-2-amine sau 2-Br-4,5-MDMA; 6-Br-MDMA |
| 614 | N-methyl-2C-B / C11H16BrNO2 / 4-Bromo-N-methyl-2,5-dimethoxyphenethylamine; 2-(4-bromo-2,5-dimethoxyphenyl)-N-methylethan-1-amine |
| 615 | Methallylescaline / C14H21NO3 / 2-{3,5-Dimethoxy-4-[(2-methylprop-2-en-1-yl)oxy]phenyl}ethan-1-amine sau MAL |
| 616 | 30C-NBOMe / C20H26ClNO5 / 2-(4-Chloro-2,5-dimethoxyphenyl)-N-(3,4,5-trimethoxybenzyl)ethan-1-amine |
| 617 | 25iP-NBOMe / C21H29NO3 / 2-(4-Isopropyl-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethanamine sau 2C-IP-NBOMe |
| 618 | 3C-E / C13H21NO3 / 1-(4-Ethoxy-3,5-dimethoxyphenyl)propan-2-amine sau 4-Ethoxy-3,5-dimethoxyamphetamine |
| 619 | 3C-P / C14H23NO3 / 1-(3,5-Dimethoxy-4-propoxyphenyl)propan-2-amine |
| 620 | 25I-NBMD / C18H20INO4 / N-(1,3-Benzodioxol-4-ylmethyl)-2-(4-iodo-2,5-dimethoxyphenyl)ethan-1-amine sau 2C-I-NBMD; Cimbi-29; 25I-DMBD |
| 621 | Proscaline / C13H21NO3 / 2-(3,5-Dimethoxy-4-propoxyphenyl)ethan-1-amine |
| 622 | 2-(2,3-dimethoxyphenyl)-N-(3,4,5-trimethoxybenzyl)ethanamine / C20H27NO5 / 2-(2,3-dimethoxyphenyl)-N-(3,4,5-trimethoxybenzyl)ethanamine sau 2,3-DMPEA-NBTOMe |
| 623 | AL – allylescaline / C13H19NO3 / 2-[3,5-Dimethoxy-4-(prop-2-en-1-yloxy)phenyl]ethan-1-amine |
| 624 | Escaline / C12H19NO3 / 2-(4-Ethoxy-3,5-dimethoxyphenyl)ethan-1-amine |
| 625 | N-ethyl-1-phenylbutan-2-amine / C12H19N / N-ethyl-1-phenylbutan-2-amine sau N-ethyl-1-phenethyl-2-butylamine |
| 626 | 25H-NBOMe / C18H23NO3 / 2-(2,5-Dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethan-1-amine sau DMPEA-NBOMe; 2C-H-NBOMe |
| 627 | 4-chloroamphetamine/4-CA / C9H12ClN / 1-(4-Chlorophenyl)propan-2-amine sau 4-Cl-AMP; PCA |
| 628 | 4-Hydroxyamphetamine / C9H13NO / 4-(2-Aminopropyl)phenol sau 4-OH-A; PHA |
| 629 | 2C-G / C12H19NO2 / 2-(2,5-Dimethoxy-3,4-dimethylphenyl)ethan-1-amine sau 2,5-Dimethoxy-3,4-dimethylphenethylamine |
| 630 | 2C-N / C10H14N2O4 / 2-(2,5-Dimethoxy-4-nitrophenyl)ethan-1-amine sau 2,5-Dimethoxy-4-nitrophenethylamine |
| 631 | 25E-NBOMe / C20H27NO3 / 2-(4-Ethyl-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethan-1-amine sau 25E-NBOMe |
| 632 | 25G-NBOMe / C20H27NO3 / 2-(2,5-Dimethoxy-3,4-dimethylphenyl)-N-(2-methoxybenzyl)ethan-1-amine |
| 633 | 25N-NBOMe / C18H22N2O5 / 2-(2,5-Dimethoxy-4-nitrophenyl)-N-(2-methoxybenzyl)ethan-1-amine sau 2C-N-NBOMe |
| 634 | MDDM / C12H17NO2 / 1-(1,3-Benzodioxol-5-yl)-N,N-dimethylpropan-2-amine sau N,N-Dimethyl-MDA |
| 635 | 25D-NBOMe / C19H25NO3 / 2-(2,5-Dimethoxy-4-methylphenyl)-N-(2-methoxybenzyl)ethan-1-amine |
| | 25B-NBOMe / C18H22BrNO3 / 2-(4-Bromo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethan-1-amine sau Nova, BOM 2-CB, 2C-B-NBOMe |
| 636 | 2-FMA / C10H14FN / 1-(2-Fluorophenyl)-N-methylpropan-2-amine sau 2-Fluoromethamphetamine |
| 637 | N-Propylamphetamine/PA / C12H19N / 1-phenyl-N-propylpropan-2-amine sau d-N-Propylamphetamine; Propylamphetamine |
| | Methoxyphenamine/OMMA / C11H17NO / 1-(2-Methoxyphenyl)-N-methylpropan-2-amine sau 2-MMA; MPA; 2-MeO-MA; Orthoxine |
| 638 | DMMA / C12H19NO2 / 1-(3,4-Dimethoxyphenyl)-N-methylpropan-2-amine sau Dimethoxymethamphetamine |

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| 639 | Dimethylamphetamine / C11H17N / N,N-Dimethyl-1-phenylpropan-2-amine sau Metrotonin; DIMETH; N,N-Dimethylamphetamine |
| 640 | β -Me-PEA / C9H13N / 2-Phenylpropylamine sau 2-Phenylpropylamine; beta-Methylphenethylamine |
| 641 | N,N-dimethylphenethylamine / C10H15N / N,N-Dimethyl-2-phenylethan-1-amine sau N,N-DMPEA; N,N-MePEA |
| 642 | 4-FMA sau 4-Fluoromethamphetamine; 4F-MA |
| 643 | 4-methylamphetamine/4-MA / C10H15N / 1-(4-Methylphenyl)propan-2-amine sau 4-MeA |
| 644 | 3-FMA / C10H14FN / 1-(3-Fluorophenyl)-N-methylpropan-2-amine sau 3-Fluoromethamphetamine |
| 645 | TMA-6 / C12H19NO3 / 1-(2,4,6-Trimethoxyphenyl)propan-2-amine sau 2,4,6-Trimethoxyamphetamine |
| 646 | 3- fluoroamphetamine /3-FA / C9H12FN / 1-(3-Fluorophenyl)propan-2-amine |
| 647 | 4-Fluoroamphetamine/4-FA / C9H12FN / 1-(4-Fluorophenyl)propan-2-amine sau 4-FA; 4F-AMP |
| 648 | N-ethyl-2C-B / C12H18BrNO2 / 2-(4-Bromo-2,5-dimethoxyphenyl)-N-ethylethan-1-amine sau 2C-B-E |
| 649 | N-Acetyl-DOB / C13H18BrNO3 / N-[1-(4-Bromo-2,5-dimethoxyphenyl)propan-2-yl]acetamide sau DOB-Ac |
| 650 | 2C-H / C10H15NO2 / 2-(2,5-Dimethoxyphenyl)ethan-1-amine sau 2,5-DMPEA; 25H |
| 651 | PMEA / C12H19NO / N-Ethyl-1-(4-methoxyphenyl)propan-2-amine sau N-Et-PMA; p-Methoxyethylamphetamine |
| 652 | NMPEA / C9H13N / N-Methyl-2-phenylethan-1-amine sau N-Methylphenethylamine |
| 653 | 2,4-DMA / C12H19NO / N-Ethyl-1-(4-methoxyphenyl)propan-2-amine sau N-Et-PMA; PMEAs |
| 654 | 2C-E / C12H19NO2 / 2-(4-Ethyl-2,5-dimethoxyphenyl)ethan-1-amine |
| 655 | 2C-D / C11H17NO2 / 2,5-Dimethoxy-4-methylphenethylamine; LE-25 |
| 656 | 2C-P / C13H21NO2 / 2-(2,5-Dimethoxy-4-propylphenyl)ethan-1-amine sau Selene; 2,5-Dimethoxy-4-n-propylphenethylamine |
| 657 | Pyrrole, 1-tert-butyl-2, 4-diphenyl / C20H21N / Pyrrole, 1-tert-butyl-2, 4-diphenyl |
| 658 | MDMB-4en-PINACA / C20H27N3O3 / Methyl (2S)-3,3-dimethyl-2-[[1-(pent-4-en-1-yl)-1H-indazole-3-carbonyl]amino]butanoate sau MDMB(N)-022, ADB-PINACA-A |
| 659 | 8-Amino-5-[S-hexylthio]-6-methoxy-2-methylquinoline / C17H24N2OS / 8-Amino-5-[S-hexylthio]-6-methoxy-2-methylquinoline |
| 660 | MDPPP / 3',4'-Methylenedioxy - α - pyrrolidinopropiophenone / C14H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(pyrrolidin-1-yl)propan-1-one |
| 661 | P2NP / 1-Phenyl-2-nitropropene / C9H9NO2 / 2-nitroprop-1-en-1-yl benzene sau Methylnitrostyrene |
| 662 | Eutylone / β - Keto-1,3 - benzodioxolyl - N - ethylbutanamine / C13 H17NO3 / 1-(2H-1,3-benzodioxol-5-yl)-2-(ethylamino)butan-1-one sau bk-EBDB |
| 663 | 1-(4-Chlorophenyl)-2-(N-ethylamino)propan-1-one / C11H14ClNO / 1-(4-Chlorophenyl)-2-(N-ethylamino)propan-1-one sau 4-CEC; 4-Chloroethcathinone |
| 664 | α - Propylaminopentiophenone / C14H21NO / 1-Phenyl-2-[(propan-2-yl)amino]pentan-1-one sau N-PP; N-Propylpentedrone |
| 665 | 2 - Pyrrolidino - 4bicyclo - methylacetophenone |
| 666 | 4' - chloro - α - Pyrrolidinovalerophenone / C15H20ClNO / 1-(4-chlorophenyl)-2-(pyrrolidin-1-yl)pentan-1-one sau 4-chloro- α -PVP, 4Cl-PVP, 4C-PVP |
| 667 | AH-7921 / C16H22Cl2N2O / 3,4-Dichloro-N-[[1-(dimethylamino) cyclohexyl]methyl]benzamide |
| 668 | Parafluorobutyrylfentanyl / C23H29FN2O / N-(4-fluorophenyl)-N-[1-(2-phenylethyl)piperidin-4-yl]butanamide sau 4-Fluorobutyrylfentanyl |
| 669 | Ortho-fluorofentanyl / C22H27FN2O / N-(2-Fluorophenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]propanamide |
| 670 | Methoxyacetyl fentanyl / C22H28N2O2 / 2-methoxy-N-(1-phenethylpiperidin-4-yl)-N-phenylacetamide sau MAF |
| 671 | Cyclopropylfentanyl / C23H28N2O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]cyclopropanecarboxamide |
| 672 | CUMYL-4CN-BINACA / C22H24N4O / 1-(4-Cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide sau CUMYL-CYBINACA; SGT-78 |
| 673 | N-Ethylorpentylone (ephylone) / C14H19NO3 / 1-(2H-1,3-Benzodioxol-5-yl)-2-(ethylamino)pentan-1-one sau MDEVp; bk-EBDP |
| 674 | Paramethoxybutyrylfentanyl / C24H32N2O2 / N-(4-methoxyphenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]butanamide sau 4-Methoxybutyrylfentanyl |
| 675 | MPA/methylthienylpropamine / C8H13NS / N-Methyl-1-(thiophen-2-yl)propan-2-amine |
| 676 | AMB-FUBINACA / C21H22FN3O3 / methyl (2S)-2-({1-[(4-fluorophenyl)methyl]-1H-indazol-3-yl})formamido)-3-methylbutanoate sau FUB-AMB |
| 677 | CP47,497(C8+C2) / C22H36O2 / 2-[(1S,3R)-3-Hydroxycyclohexyl]-5-(2-methyloctan-2-yl)phenol sau CP47,497(C8) |
| 678 | Fentanyl butanamide analogue / C23H30N2O / N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]butanamide sau Butyrylfentanyl; Butyrylfentanyl |
| 679 | Alpha-methylfentanyl butanamide analogue / C24H32N2O / N-[1-(1-methyl-2-phenylethyl)-4-piperidinyl]-N-phenylbutanamide sau alpha-methylbutyryl fentanyl |
| 680 | Orthofluorofentanyl / C22H27FN2O / N-(2-Fluorophenyl)-N-[1-(2-phenylethyl)piperidin-4-yl]propanamide |
| 681 | m-Fluorofentanyl / C22H27FN2O / N-(3-Fluorophenyl)-N-[1-(2-phenylethyl)piperidin-4-yl]propanamide |
| 682 | APINAC / C23H30N2O2 / Adamantan-1-yl 1-pentyl-1H-indazole-3-carboxylate sau AKB-57, ACBL(N)-018 |
| 683 | Benocyclidine / C19H25NS / 1-[1-(1-Benzothiophen-2-yl)cyclohexyl]piperidine sau BTCP, BCP |
| 684 | U-47700 / C16H22Cl2N2O / 3,4-dichloro-N-((1S,2S)-2-(dimethylamino)cyclohexyl)-N-methylbenzamide |

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| 685 | Methoxyketamine / C14H19NO2 / 2-(2-Methoxyphenyl)-2-(methylamino)cyclohexan-1-one sau 2-MDCK |
| 686 | Furanylfentanyl / C24H26N2O2 / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]furan-2-carboxamide sau Fu-F |
| 687 | Diclazepam / C16H12Cl2N2O / 7-Chloro-5-(2-chlorophenyl)-1-methyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one |
| 688 | Clonazolam / C17H12ClN5O2 / 6-(2-Chlorophenyl)-1-methyl-8-nitro-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine sau Clonitrazolam |
| 689 | Meclonazepam / C16H12ClN3O3 / 5-(2-Chlorophenyl)-3-methyl-7-nitro-1,3-dihydro-2H-1,4-benzodiazepin-2-one |
| 690 | / Pyrazolam / C16H12BrN5 / 8-bromo-1-methyl-6-(pyridin-2-yl)-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine |
| 691 | Mimosa tenuiflora |
| 692 | ATHPINACA / C24H31N3O2 / N-(Adamantan-1-yl)-1-[(oxan-4-yl)methyl]-1H-indazole-3-carboxamide sau Adamantyl-THPINACA |
| 693 | HOT-7 / C13H21NO3S / 2-[2,5-Dimethoxy-4-(propylsulfanyl)phenyl]-N-hydroxyethan-1-amine |
| 694 | SCH-5472 / C19H23NO / 2-(Diphenylmethyl)-1-methylpiperidin-3-ol |
| 695 | PF-03550096 / C19H28N4O4 / 1-Amino-3,3-dimethyl-1-oxobutan-2-yl]-3-(3-hydroxy-3-methylbutyl)-2-oxo-2,3-dihydro-1H-benzimidazole-1-carboxamide |
| 696 | PSB-SB-1202 / C23H26O4 / 5-Methoxy-3-[(2-methoxyphenyl)methyl]-7-pentyl-2H-1-benzopyran-2-one |
| 697 | 3-CAF / C24H15FN2O2 / Naphthalen-2-yl 1-(2-fluorophenyl)-1H-indazole-3-carboxylate |
| 698 | URB-602 / C19H21NO2 / cyclohexyl [1,1'-biphenyl]-3-ylcarbamate |
| 699 | PRE-084 / C19H27NO3 / 2-(Morpholin-4-yl)ethyl 1-phenylcyclohexane-1-carboxylate |
| 700 | FLEA / C11H15NO3 / 1-(1,3-Benzodioxol-5-yl)-N-hydroxy-N-methylpropan-2-amine |
| 701 | Benzylfentanyl / C21H26N2O / N-(1-Benzylpiperidin-4-yl)-N-phenylpropanamide |
| 702 | 5-APB-NBOMe / C19H21NO2 / 1-(1-Benzofuran-5-yl)-N-[(2-methoxyphenyl)methyl]propan-2-amine |
| 703 | CP 50,556-1 / C27H35NO4 / (6S,6aR,9R,10aR)-9-Hydroxy-6-methyl-3-{{[(2R)-5-phenylpentan-2-yl]oxy}-5,6,6a,7,8,9,10,10a-octahydrophenanthridin-1-yl acetate sau Levonantradol |
| 704 | D2PM / C17H19NO / Diphenyl(pyrrolidin-2-yl)methanol sau Diphenylprolinol |
| 705 | JB-336 / C20H23NO3 / 1-Methylpiperidin-3-yl hydroxy(diphenyl)acetate |
| 706 | LTI-701 / C20H21FN2O / 1-(5-fluoropentyl)-N-phenyl-1H-indole-3-carboxamide |
| 707 | Thenylfentanyl / C19H24N2OS / N-Phenyl-N-{1-[(thiophen-2-yl)methyl]piperidin-4-yl}propanamide |
| 708 | JB-318 / C21H25NO3 / 1-Ethylpiperidin-3-yl hydroxy(diphenyl)acetate sau N-Ethyl-3-piperidyl benzilate |
| 709 | Etaqualone / C17H16N2O / 3-(2-Ethylphenyl)-2-methylquinazolin-4(3H)-one |
| 710 | Nitromethaqualone / C16H13N3O4 / 3-(2-Methoxy-4-nitrophenyl)-2-methylquinazolin-4(3H)-one sau 4-Nitromethaqualone |
| 711 | Adrafinil / C15H15NO3S / 2-(Diphenylmethanesulfinyl)-N-hydroxyacetamide |
| 712 | Aprobarbital / C10H14N2O3 / 5-(prop-2-en-1-yl)-5-(propan-2-yl)-1,3-diazinane-2,4,6-trione |
| 713 | Brallobarbital / C10H11BrN2O3 / 5-(2-bromoprop-2-enyl)-5-prop-2-enyl-1,3-diazinane-2,4,6-trionequaz |
| 714 | Heptabarbital / C13H18N2O3 / 5-(cyclohepten-1-yl)-5-ethyl-1,3-diazinane-2,4,6-trione |
| 715 | Quazepam / C17H11ClF4N2S / 7-Chloro-5-(2-fluorophenyl)-1-(2,2,2-trifluoroethyl)-1,3-dihydro-1,4-benzodiazepine-2-thione |
| 716 | Cloniprazepam / C19H16ClN3O3 / 5-(2-Chlorophenyl)-1-(cyclopropylmethyl)-7-nitro-1,3-dihydro-1,4-benzodiazepin-2-one |
| 717 | M-ALPHA / C11H15NO2 / 1-(1,3-Benzodioxol-5-yl)-N-methylpropan-1-amine sau α -Ethyl-N-methylpiperonylamine |
| 718 | Fonazepam / C15H10FN3O3 / 5-(2-Fluorophenyl)-7-nitro-1,3-dihydro-1,4-benzodiazepin-2-one sau Norflunitrazepam |
| 719 | Cinazepam / C19H14BrClN2O5 / 4-{{[7-Bromo-5-(2-chlorophenyl)-2-oxo-2,3-dihydro-1H-1,4-benzodiazepin-3-yl]oxy}-4-oxobutanoic acid |
| 720 | U-51754 / C17H24Cl2N2O / 2-(3,4-dichlorophenyl)-N-(2-(dimethylamino)cyclohexyl)acetamide |
| 721 | MTTA / C12H15NO / 2-[(Methylamino)methyl]-3,4-dihydronaphthalen-1(2H)-one sau Mephtetramine |
| 722 | Isopentedrone / C12H17NO / 1-(Methylamino)-1-phenylpentan-2-one |
| 723 | TCM / C11H17NS / N-Methyl-1-(thiophen-2-yl)cyclohexan-1-amine |
| 724 | 3-F-iso-MC / C10H12FNO / 1-(3-Fluorophenyl)-1-(methylamino)propan-2-one |
| 725 | 3-MeO-PCMMo / C18H27NO2 / 4-{{[1-(3-Methoxyphenyl)cyclohexyl]methyl}morpholine |
| 726 | MDA-19 / C21H23N3O2 / (1-Hexyl-2-oxo-1,2-dihydro-3H-indol-3-ylidene)benzohydrazide |
| 727 | Ibogaine / C20H26N2O / 12-Methoxyibogamine; 7-Ethyl-2-methoxy-6,6a,7,8,9,10,12,13-octahydro-5H-6,9-methanopyrido[1',2':1,2]azepino[4,5-b]indole |
| 728 | HU-331 / C21H28O3 / (1'R)-6-hydroxy-3'-methyl-4-pentyl-6'-(prop-1-en-2-yl)-[1,1'-bi(cyclohexane)]-2',3,6-triene-2,5-dione |
| 729 | JWH-133 / C22H32O / 3-(1,1-dimethylbutyl)-6aR,7,10,10aR-tetrahydro-6,6,9-trimethyl-6H-dibenzo[b,d]pyran |
| 730 | HU-308 / C27H42O3 / {{(4S)-4-[2,6-Dimethoxy-4-(2-methyloctan-2-yl)phenyl]-6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl}methanol |
| 731 | URB-597 / C20H22N2O3 / 3'-Carbamoyl[1,1'-biphenyl]-3-yl cyclohexylcarbamate |
| 732 | Harmine / C13H12N2O / 7-Methoxy-1-methyl-9H-pyrido[3,4-b]indole; 7-Methoxy-1-methyl-9H- β -carboline sau Banisterine; Telepathine |
| 733 | Epirocaine / C14H21NO2 / 2-Methyl-2-(propylamino)propyl benzoate sau Oracaine; Meprylcaine |

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| 734 | Modafinidz / C16H15F2NO2S / 2-[Bis(4-fluorophenyl)methanesulfinyl]-N-methylacetamide sau Methylbisfluoromodafinil |
| 735 | Benzoylbenzylfentanyl / C25H26N2O / N-(1-Benzylpiperidin-4-yl)-N-phenylbenzamide |
| 736 | Furanylbenzylfentanyl / C23H24N2O2 / N-(1-Benzylpiperidin-4-yl)-N-phenylfuran-2-carboxamide |
| 737 | Methyl 1-benzyl-1H-indazole-3-carboxylate / C16H14N2O2 / Methyl 1-benzylindazole-3-carboxylate |
| 738 | U-48800 / C17H24Cl2N2O / 2-(2,4-Dichlorophenyl)-N-(2-(dimethylamino)cyclohexyl)-N-methylacetamide |
| 739 | Thiofentanyl / C20H26N2OS / N-Phenyl-N-[1-[2-(thiophen-2-yl)ethyl]piperidin-4-yl]propenamide sau R-31826 |
| 740 | Brifentanil / C20H29FN6O3 / 1-[2-(4-ethyl-5-oxotetrazol-1-yl)ethyl]-3-methylpiperidin-4-yl]-N-(2-fluorophenyl)-2-methoxyacetamide sau A-3331 |
| 741 | Trefentanil / C25H31FN6O2 / N-[1-[2-(4-Ethyl-5-oxo-4,5-dihydro-1H-tetrazol-1-yl)ethyl]-4-phenylpiperidin-4-yl]-N-(2-fluorophenyl)propenamide sau A-3665 |
| 742 | Benzoylfentanyl / C26H28N2O / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]benzamide sau Phenylfentanyl |
| 743 | Benzodioxolefentanyl / C27H28N2O3 / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-2H-1,3-benzodioxole-5-carboxamide |
| 744 | 3-Furanyl fentanyl / C24H26N2O2 / N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]furan-3-carboxamide |
| 745 | Dimethylcathinone / C11H15NO / sau Metamfepramone; N-metilefedron |
| 746 | 4F-MDMB-BINACA sau Methyl (S)-2-(1-(4-fluorobutyl)-1H-indazole-3-carboxamido)-3,3-dimethylbutanoate / C19H26FN3O3 TABEL I |
| 747 | Flualprazolam / C17H12ClFN4 TABEL I |
| 748 | Methyl alpha – phenylacetoacetate (MAPA) / methyl 3-oxo-2-phenylbutanoate / C11H12O3 TABEL I (este precursor) |
| 749 | Crotonylfentanyl / N-phenyl-N-[1-(2-phenylethyl)-4-piperidiny]-2-butenamide / C23H28N2O TABEL I |
| 750 | Valeryl fentanyl / C24H32N2O / N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]pentanamide TABEL I |
| 751 | Peganum harmala |
| 752 | Banisteriopsis caapi |
| 753 | Psychotria viridis |
| 754 | Mitragyna speciosa sau Cratom, Ketum - Referinta și pentru extrasul din planta sau frunzele plantei |
| 755 | Cannabis plantă (cînepă, specii cu THC>0.3%), rășină de cannabis sau hașiș, ulei de cannabis (din inflorescențe), inflorescențe de cannabis, marijuana (amestec din planta de cannabis compus din părțile terminale ale plantei cu flori, frunze și fără tulpina centrală, uscate sau umede, mărunțite sau întregi, ale diferitelor specii de cînepă care conține tetrahidrocannabinol>0.3%) |
| 756 | Cannabis: - rășină de cannabis - ulei de cannabis sau de hașiș - marihuană uscată verde - hașiș |
| 757 | Dronabinol și izomerii lui |
| 758 | - pai de mac (toate părțile diferitelor specii de mac, mărunțite sau întregi, uscate sau umede, cu excepția semințelor coapte, colectate prin diverse metode și care conțin alcaloizi narcoactivi de opiu). uscat verde - extract din mac |
| 759 | Tetrahidrocannabinol și izomerii lui |
| 760 | Acetildihidrocodeină Acetyldihidrocodeine / (5α,6α)-3-Methoxy-17-methyl-4,5-epoxymorphan-6-yl acetate |
| 761 | Acetilmetadolum Acetylmethadol sau methadyl acetate / [6-(dimethylamino)-4,4-diphenylheptan-3-yl] acetate |
| 762 | Alfentanil Alfentanil / N-[1-[2-(4-ethyl-5-oxotetrazol-1-yl)ethyl]-4-(methoxymethyl)piperidin-4-yl]-N-phenylpropanamide |
| 763 | Allilprodin Allylprodine / (1-methyl-4-phenyl-3-prop-2-enylpiperidin-4-yl) propanoate |
| 764 | Alfacetilmetadolum Alphacetylmethadol / [(3R,6R)-6-(dimethylamino)-4,4-diphenylheptan-3-yl] acetate |
| 765 | Alfameprodinum Alphameprodine / [(3S,4R)-3-ethyl-1-methyl-4-phenylpiperidin-4-yl] propanoate |
| 766 | Alfametadolum |

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| | Alphamethadol / (3R,6R)-6-(dimethylamino)-4,4-diphenylheptan-3-ol |
| 767 | Alfaprodinum Alfaprodine sau betaprodine / (1,3-dimethyl-4-phenylpiperidin-4-yl) propanoate |
| 768 | Anileridinum Anileridine / ethyl 1-[2-(4-aminophenyl)ethyl]-4-phenylpiperidine-4-carboxylate |
| 769 | Benzetidinum Benzethidine / ethyl 4-phenyl-1-(2-phenylmethoxyethyl)piperidine-4-carboxylate |
| 770 | Benzilmorfină Benzylmorphine sau Peronine / 3-methyl-9-phenylmethoxy-hexahydro-1H-4,12-methanobenzofuro[3,2-e]isoquinolin-7-ol |
| 771 | Betacetilmetadolum Betacetylmethadol / 6-(dimethylamino)-4,4-diphenylheptan-3-yl] acetate |
| 772 | Betameprodin Betameprodine / (3S,4S)-3-Ethyl-1-methyl-4-phenylpiperidin-4-yl propanoate |
| 773 | Betametadol Betamethadol / 6-(dimethylamino)-4,4-diphenylheptan-3-ol |
| 774 | Betaprodin Betaprodine / 1,3-dimethyl-4-phenylpiperidin-4-yl] propanoate |
| 775 | Bezitramid Bezitramide sau Burgodin / 4-[4-(2-oxo-3-propanoylbenzimidazol-1-yl)piperidin-1-yl]-2,2-diphenylbutanenitrile |
| 776 | Butorfanol Butorfanol / 17-(Cyclobutylmethyl)morphinan-3,14-diol |
| 777 | Clonitazen Clonitazene / 2-{2-[(4-Chlorophenyl)methyl]-5-nitro-1H-benzimidazol-1-yl}-N,N-diethylethan-1-amine |
| 778 | Cocaină Cocaine / Methyl (2R,3S)-3-(benzoyloxy)-8-methyl-8-azabicyclo[3.2.1]octane-2-carboxylate |
| 779 | Codeină Codeine / 3-Methoxy-17-methyl-7,8-didehydro-4,5 α -epoxymorphinan-6 α -ol |
| 780 | Codoxim Codoxime / ((E)-[(5 α ,6E)-3-Methoxy-17-methyl-4,5-epoxymorphinan-6-ylidene]amino}oxy)acetic acid |
| 781 | Dextramoramid Dextromoramide / 3-methyl-4-morpholin-4-yl-2,2-diphenyl-1-pyrrolidin-1-ylbutan-1-one |
| 782 | Dextropropoxifen Dextropropoxyphene / (2S,3R)-4-(dimethylamino)-3-methyl-1,2-diphenyl-2-propanoyloxybutane |
| 783 | Diampromid Diampromide / N-[2-(methylphenethylamino)propyl]propionanilide |
| 784 | Dietiltiambuten Diethylthiambutene / N,N-Diethyl-4,4-di(thiophen-2-yl)but-3-en-2-amine |
| 785 | Difenoxin Difenoxin / 1-(3-Cyano-3,3-diphenylpropyl)-4-phenylpiperidine-4-carboxylic acid |
| 786 | Dihidrocodeină Dihydrocodeine / (5 α ,6 α)-3-Methoxy-17-methyl-4,5-epoxymorphinan-6-ol |
| 787 | Dihidroetorfină Dihydroetorphine / 7,8-dihydro-7-[1-(R)-hydroxy-1-methylbutyl]-6,14-endo-ethanotetrahydrooripavine |
| 788 | Dihidromorfină Dihydromorphine / (5 α ,6 α)-17-Methyl-4,5-epoxymorphinan-3,6-diol |
| 789 | Dimenoxadol Dimenoxadol / 2-(dimethylamino)ethyl 2-ethoxy-2,2-diphenylacetate |
| 790 | Dimefeptanol Dimepheptanol / 6-(dimethylamino)-4,4-diphenylheptan-3-ol |
| 791 | Dimetilambuten Dimethylthiambutene / N,N-Dimethyl-4,4-di(thiophen-2-yl)but-3-en-2-amine |
| 792 | Dioxafetil butirat (butirat de dioxafetil) Dioxaphetyl butyrate / ethyl 4-morpholin-4-yl-2,2-diphenylbutanoate |
| 793 | Difenoxilat Diphenoxylate / Ethyl 1-(3-cyano-3,3-diphenylpropyl)-4-phenylpiperidine-4-carboxylate |
| 794 | Dipipanon Dipipanone / 4,4-diphenyl-6-piperidin-1-ylheptan-3-one |
| 795 | Drotebanol Drotebanol / (1R,9R,10S,13R)-3,4-dimethoxy-17-methyl-17-azatetracyclo[7.5.3.0 ^{1,10} .0 ^{2,7}]heptadeca-2(7),3,5-triene-10,13-diol |
| 796 | Ecgonină Ecgonine / 3-hydroxy-8-methyl-8-azabicyclo(3.2.1)octane-2-carboxylic acid |

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| 797 | Estocin Estocine / 2-(2-ethoxy-2,2-diphenylacetyl)oxyethyl-dimethylazanium;chloride |
| 798 | Etaminal de sodiu Ethaminal sodium / sodium 5-ethyl-4,6-dioxo-5-pentan-2-yl-1H-pyrimidin-2-olate |
| 799 | Etilmetiltiambuten Ethylmethylthiambutene / N-ethyl-N-methyl-4,4-dithiophen-2-ylbut-3-en-2-amine |
| 800 | Etilmorfină Ethylmorphine / (5 α ,6 α)-3-Ethoxy-17-methyl-7,8-didehydro-4,5-epoxymorphinan-6-ol |
| 801 | Etonitazen Etonitazene / 2-{2-[(4-Ethoxyphenyl)methyl]-5-nitro-1H-benzimidazol-1-yl}-N,N-diethylethan-1-amine |
| 802 | Extract din nucă vomică |
| 803 | Etozeridin Etozeridine / ethyl 1-[2-(2-hydroxyethoxy)ethyl]-4-phenylpiperidine-4-carboxylate |
| 804 | Fenadoxon Phenadoxone / 6-morpholin-4-yl-4,4-diphenylheptan-3-one hydrochloride |
| 805 | Fenampromid Phenampromide / N-phenyl-N-(1-piperidin-1-ylpropan-2-yl)propanamide |
| 806 | Fenazocin Phenazocine / 1,13-dimethyl-10-(2-phenylethyl)-10-azatricyclo[7.3.1.0 ^{2,7}]trideca-2(7),3,5-trien-4-ol |
| 807 | Fenamorfan Phenomorphane / (1R,9R,10R)-17-(2-phenylethyl)-17-azatetracyclo[7.5.3.0 ^{1,10} .0 ^{2,7}]heptadeca-2(7),3,5-trien-4-ol |
| 808 | Fenoperidin Phenoperidine / Ethyl 1-(3-hydroxy-3-phenylpropyl)-4-phenylpiperidine-4-carboxylate |
| 809 | Fentanil Fentanyl / N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]propanamide |
| 810 | Folcodină Pholcodine / (5 α ,6 α)-17-Methyl-3-[2-(morpholin-4-yl)ethoxy]-7,8-didehydro-4,5-epoxymorphinan-6-ol |
| 811 | Furotidin Furethidine / Ethyl 1-{2-[(oxolan-2-yl)methoxy]ethyl}-4-phenylpiperidine-4-carboxylate |
| 812 | Hidrocodon Hydrocodone / 3-Methoxy-17-methyl-4,5 α -epoxymorphinan-6-one |
| 813 | Hidromorfinol Hydromorphinol / (5 α ,6 α)-17-Methyl-4,5-epoxymorphinan-3,6,14-triol |
| 814 | Hidromorfon Hydromorphone / 3-Hydroxy-17-methyl-4,5 α -epoxymorphinan-6-one |
| 815 | Hidroxipetidin Hydroxypethidine / Ethyl 4-(3-hydroxyphenyl)-1-methylpiperidine-4-carboxylate |
| 816 | Izumetadom Isomethadone / 6-(dimethylamino)-5-methyl-4,4-diphenylhexan-3-one |
| 817 | Kat (fol) |
| 818 | Levometorfan Levomethorphan / 4-methoxy-17-methyl-17-azatetracyclo[7.5.3.0 ^{1,10} .0 ^{2,7}]heptadeca-2(7),3,5-triene |
| 819 | Levomoramid Levomoramide / 3-methyl-4-morpholin-4-yl-2,2-diphenyl-1-pyrrolidin-1-ylbutan-1-one |
| 820 | Levofenacielomorfan Levophenacilmorphane / 2-[(1R,9R,10R)-4-hydroxy-17-azatetracyclo[7.5.3.0 ^{1,10} .0 ^{2,7}]heptadeca-2(7),3,5-trien-17-yl]-1-phenylethanone |
| 821 | Levorfanol Levorphanol / 17-methyl-17-azatetracyclo[7.5.3.0 ^{1,10} .0 ^{2,7}]heptadeca-2(7),3,5-trien-4-ol |
| 822 | Metazocin Metazocine / 1,10,13-trimethyl-10-azatricyclo[7.3.1.0 ^{2,7}]trideca-2(7),3,5-trien-4-ol |
| 823 | Metadon Methadone / 6-(Dimethylamino)-4,4-diphenylheptan-3-one |
| 824 | Metadon, produs intermediar Methadone Intermediate (4-Cyano-2-dimethylamino-4,4-diphenylbutane) |
| 825 | Metildezorfîn Methyl-desorphine / (5 α)-6,17-Dimethyl-6,7-didehydro-4,5-epoxymorphinan-3-ol sau 6-Methyl- Δ 6-deoxymorphine |
| 826 | Metildihidromorfin Methyldihydromorphine / (5 α ,6 α)-6,17-Dimethyl-4,5-epoxymorphinan-3,6-diol |
| 827 | Metopon Metopon / (5 α)-3-Hydroxy-5,17-dimethyl-4,5-epoxymorphinan-6-one |
| 828 | Moramid, produs intermediar Moramide Intermediate / 2-Methyl-3-morpholino-1,1-diphenylpropane-carboxylic acid |

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| 829 | Morfilong Morphilong |
| 830 | Morferidin Morpheridine / Ethyl 1-[2-(morpholin-4-yl)ethyl]-4-phenylpiperidine-4-carboxylate |
| 831 | Morfină Morphine / 17-Methyl-7,8-didehydro-4,5 α -epoxymorphinan-3,6 α -diol |
| 832 | Metobromură de morfină și alți derivați morfînici cu azot pentavalent, inclusiv N-oximorfină produși, unul dintre care este N-oxicodeină Morphine methobromide și alți derivați morfînici cu azot pentavalent, inclusiv Codeine-N-Oxide |
| 833 | Morfină-N-oxid Morphine-N-oxide |
| 834. | Mirofin Myrophine / (5 α ,6 α)-3-(Benzyloxy)-17-methyl-7,8-didehydro-4,5-epoxymorphinan-6-yl tetradecanoate |
| 835 | Nicocodină Nicocodeine / (5 α ,6 α)-3-Methoxy-17-methyl-7,8-didehydro-4,5-epoxymorphinan-6-yl pyridine-3-carboxylate |
| 836 | Nicodicodin Nicodicodine sau 6-Nicotinoyldihydrocodeine / 9-methoxy-3-methyl-2,4,4a,5,6,7,7a,13-octahydro-1H-4,12-methanobenzofuro[3,2-e]isoquinolin-7-yl] pyridine-3-carboxylate |
| 837 | Nicomorfină Nicomorphine / (5 α ,6 α)-17-Methyl-7,8-didehydro-4,5-epoxymorphinan-3,6-diyl dipyridine-3-carboxylate |
| 838 | Noracimetadol Noracymethadol / [6-(methylamino)-4,4-diphenylheptan-3-yl] acetate |
| 839 | Norcodeină Norcodeine / (5 α ,6 α)-3-Methoxy-7,8-didehydro-4,5-epoxymorphinan-6-ol |
| 840. | Norlevorfanol Norlevorphanol sau 3-Hydroxymorphinan / (1R,9R,10R)-17-azatetracyclo[7.5.3.0 ^{1,10} .0 ^{2,7}]heptadeca-2(7),3,5-trien-4-ol |
| 841 | Normetadon Normethadone sau Phenyldimazone / 6-(dimethylamino)-4,4-diphenylhexan-3-one / |
| 842. | Normorfină Normorphine / (5 α ,6 α)-7,8-Didehydro-4,5-epoxymorphinan-3,6-diol |
| 843. | Norpipanon Norpipanone / 4,4-diphenyl-6-piperidin-1-ylhexan-3-one |
| 844. | Omnopon Omnopon sau Papaveretum |
| 845. | Opium* medicinal |
| 846. | Oxicodon Oxycodone / 14-Hydroxy-3-methoxy-17-methyl-4,5 α -epoxymorphinan-6-one |
| 847. | Oximorfon Oxymorphone / 3,14-Dihydroxy-17-methyl-4,5 α -epoxymorphinan-6-one |
| 848. | Petidină Pethidine (inclusiv Pethidine Intermediate A,B,C) / Ethyl 1-methyl-4-phenylpiperidine-4-carboxylate |
| 849 | Piminodin Piminodine / Ethyl 1-(3-anilinopropyl)-4-phenylpiperidine-4-carboxylate |
| 850. | Piritramid Piritramide / 1-(3-cyano-3,3-diphenylpropyl)-4-piperidin-1-ylpiperidine-4-carboxamide |
| 851. | Proheptazin Proheptazine / (1,3-dimethyl-4-phenylazepan-4-yl) propanoate |
| 852. | Properidin Properidine / Propan-2-yl 1-methyl-4-phenylpiperidine-4-carboxylate |
| 853. | Propiram Propiram / N-[1-(Piperidin-1-yl)propan-2-yl]-N-(pyridin-2-yl)propanamide |
| 854. | Preparate medicamentoase a căror componență include nu mai puțin de 0,015 g codeină Preparate medicamentoase a căror componență include mai mult de 0,015 g codeine |
| 855. | Racemetorfan Racemethorphan / 4-methoxy-17-methyl-17-azatetracyclo[7.5.3.0 ^{1,10} .0 ^{2,7}]heptadeca-2(7),3,5-triene |
| 856. | Racemoramid |
| 857. | Racemorfan Racemorphan / (1R,9R,10R)-17-methyl-17-azatetracyclo[7.5.3.0 ^{1,10} .0 ^{2,7}]heptadeca-2(7),3,5-trien-4-ol |
| 858. | Soluție "Exadol" |
| 859. | Sombrevin Sombrevin sau Propanidid / propyl 2-[4-[2-(diethylamino)-2-oxoethoxy]-3-methoxyphenyl]acetate |
| 860. | Sufentanil Sufentanil / N-{4-(Methoxymethyl)-1-[2-(thiophen-2-yl)ethyl]piperidin-4-yl}-N-phenylpropanamide |

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| 861. | Tebacon Thebacon / (5 α)-3-Methoxy-17-methyl-6,7-didehydro-4,5-epoxymorphinan-6-yl acetate |
| 862. | Tebaină Thebaine sau Paramorphine / 3,6-Dimethoxy-17-methyl-6,7,8,14-tetradhydro-4,5 α -epoxymorphinan |
| 863. | Tilidin Tilidine / Ethyl rac-(1R,2S)-2-(dimethylamino)-1-phenylcyclohex-3-ene-1-carboxylate |
| 864. | Trimeperidin (promedol) Trimeperidine sau Promedol / 1,2,5-Trimethyl-4-phenylpiperidin-4-yl propanoate |
| 865. | Salvia divinorium (amestec compus din părțile terminale ale plantei, frunze fără tulpina centrală, uscate sau în stare verde de vegetație, mărunțite sau întregi, care conțin salvinorin) |
| | - uscată |
| | - verde |
| 866. | Inflorescențe și frunze, fără tulpina centrală, uscate sau în stare verde de vegetație, mărunțite sau întregi ale speciei Nymphaea caerulea |
| | - uscată |
| | - verde |
| 867. | CP47,497 = 2-(3 hidroxiciclohexil)-(2-metiloctan-2-il) fenol |
| 868. | CP47,497-C6= 2-(3-hidroxiciclohexil)-5-(2-metilheptan-2-il) fenol |
| 869. | CP47,497-C8= 2-(3-hidroxiciclohexil)-5-(2-metilnonam-2-il) fenol |
| 870. | CP47,497-C9= 2-(3-hidroxiciclohexil)-5-(2-metildecen-2-il) fenol |
| 871. | Fluorometcatinona(flefedrona) = 1-(4-fluorofenil)-2 (metilamino)propan-1-ona |
| 872. | 4-metilmetcatinona(mefedrona) = 1-(4-metilfenil)-2-metilaminopropan-1-ona |
| 873. | 4-metoximetcatinona(metedrona)=1-(4-metoxifenil)-2-(metilamino)propan-1-ona |
| 874. | Bromo dragonfly = 1-(8-bromobenzodifuran-4-il)-2-aminopropan |
| 875. | Mase vegetale(amestec compus din părțile terminale ale plantelor de diferite specii, flori, frunze fără tulpina centrală, uscate sau umede, mărunțite sau întregi), care conțin: CP47,497= 2-(3 hidroxiciclohexil)-(2-metiloctan-2-il) fenol CP47,497-C6= 2-(3-hidroxiciclohexil)-5-(2-metilheptan-2-il)fenol CP47,497-C8=2-(3-hidroxiciclohexil)-5-(2-metilnonam-2-il) fenol CP47,497-C9 = 2-(3-hidroxiciclohexil)-5-(2-metildecen-2-il) fenol JWH-018 = naftalen-1-il-(1-pentilindol-3-il) metanona |
| 876. | AKB48 N-(5-fluoropentyl) |
| 877. | N-(adamantan-1-il)-1-pentyl-1H-indazol-3-carboxamidă și derivații săi |
| 878. | 3-butanoil-1-methyl indol și derivații săi |
| 879. | 2-methyl-1-pentyl-1 H-indol-3-il-(1-naftil)-metan și derivații săi |
| 880. | nalbufină |
| 881. | Fenatin (N-(alpha-methylphenethyl) nicotinamide Phenatine sau Fenatin / N-(1-phenylpropan-2-yl)pyridine-3-carboxamide |
| 882. | Prosidol (Propionilphenylethoxyethylpiperidine)-1-(2-ethoxyethyl)-4-phenylpiperidin-4-yl propionate Prosidol / 1-(2-Ethoxyethyl)-4-phenylpiperidin-4-yl propanoate |
| 883. | Remifentanil (methyl-1-(3-methoxy-3-oxopropyl)-4-(N- phenylpropanamido) piperidine-4-carboxylate) Remifentanyl / Methyl 1-(3-methoxy-3-oxopropyl)-4-[phenyl(propanoyl)amino]piperidine-4-carboxylate |
| 884. | Mase vegetale (amestec de prafuri și/sau plante sau amestecuri de ierburi, diverse părți de plante de diferite specii, uscate sau umede, mărunțite sau întregi), care conțin: <u>AB-CHMINACA</u> <u>AB-PINACA-CHM</u> <u>AB-PINACA</u> <u>AB-FUBINACA</u> <u>5F-APINACA</u> <u>5F-AKB48</u> <u>APINACA 5 – fluoropentyl analog</u> <u>5F-AMB</u> <u>5F-MMB-PINACA</u> <u>5F-AMB-PINACA</u> <u>MDMB-CHMICA</u> |
| 885. | <u>MMB(N)-BZ-F (MMB FUBINACA sau AMB FUBINACA)</u> C ₂₁ H ₂₂ FN ₃ O ₃ , Sinonim: Methyl 2-[1-(4-fluorobenzyl)-1H-indazole-3-carboxamido]-3-methylbutanoate sau methyl (2S)-2-{{1-[1-(4-fluorophenyl) methyl] indazole-3-carbonyl] amino}-3-methylbutanoate |
| 886. | <u>AM-678</u> C ₂₄ H ₂₃ NO, Sinonim: Naphthalen-1-yl-(1-pentylindol-3-yl) methanone sau (1-pentyl-1H-indol-3-yl)-1-naphthalenyl-methanone |

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| 887. | 2-Naphthaleneacetic acid C ₁₇ H ₂₃ NO ₄ , Sinonim : Tert-butoxycarbonylamino(1,2,3,4-tetrahydronaphthalen-2-yl)aceticacid |
| 888. | Ethyl ester C ₆ H ₁₃ N ₃ O ₂ , Sinonim : Ethyl N (aminoiminomethyl)-N-methylglycine |
| 889. | 2-Ethylamino-1-(3,4-methylenedioxyphenyl) pentan-1-one C ₁₀ H ₁₃ NO ₂ , Sinonim: bk-PMA |
| 890 | Amfetamin Amphetamine / 1-Phenylpropan-2-amine |
| 891 | Amineptin Amineptine / 7-(2-tricyclo[9.4.0.0 ^{3,8}]pentadeca-1(15),3,5,7,11,13-hexaenylamino)heptanoic acid |
| 892 | 2 CB-(4-Bromo-2,5-d metoxifentilamin) |
| 893 | Delta-9-tetra-hidrocannabinol și derivații lui Delta-9-tetra-hidrocannabinol și derivații lui |
| 894 | Dexametamin Dexamphetamine / (2S)-1-phenylpropan-2-amine |
| 895 | Fenciclidin, PCP Phencyclidine sau PCP / 1-(1-Phenylcyclohexyl)piperidine |
| 896 | Fenmetrazin Phenmetrazine / 3-Methyl-2-phenylmorpholine |
| 897 | Fenetilin Fenetylline sau amfetyline / 1,3-dimethyl-7-[2-(1-phenylpropan-2-ylamino)ethyl]purine-2,6-dione |
| 898 | Levametamin Levamphetamine / (2R)-1-phenylpropan-2-amine |
| 899 | Levemetametamin Levomethamphetamine / (2R)-N-methyl-1-phenylpropan-2-amine |
| 900 | Mecloqualon Mecloqualone / 3-(2-Chlorophenyl)-2-methylquinazolin-4(3H)-one |
| 901 | Metametamin (substanță preparată artizanal din efedrină, pseudoefedrină sau din preparate care conțin efedrină sau pseudoefedrină) Methamphetamine / N-Methyl-1-phenylpropan-2-amine |
| 902 | Metametamină racemat |
| 903 | Metaqualon Methaqualone 2-methyl-3-(2-methylphenyl)quinazolin-4-one |
| 904 | Metilfenidat Methylphenidate / Methyl phenyl(piperidin-2-yl)acetate |
| 905 | Secobarbital Secobarbital / 5-(pentan-2-yl)-5-(prop-2-en-1-yl)-1,3-diazinane-2,4,6-trione |
| 906 | Zipeprol |
| 907 | Amobarbital |
| 908 | Buprenorfin |
| 909 | Butalbital |
| 910 | Catin |
| 911 | Ciclobarbital |
| 912 | Flunitrazepam |
| 913 | Glutetimid |
| 914 | Pentazocin |
| 915 | Pentobarbital |
| 916 | Alobarbital |
| 917 | Alprazolam |
| 918 | Amfepramon |
| 919 | Aminorex |
| 920 | Aprofen |
| 921 | Barbital |
| 922 | Benzfetamin |
| 923 | Bromazepam |
| 924 | Brotizolam |
| 925 | Butobarbital |
| 926 | Camazepam |
| 927 | Chlordiazepoxid |
| 928 | Ciclodol |
| 929 | Clobazam |
| 930 | Clofelin |
| 931 | Clonazepam |

| | |
|------|--------------------------------|
| 932 | Chlorazepate |
| 933 | Clotiazepam |
| 934 | Cloxazolam |
| 935 | Delorazepam |
| 936 | Diazepam |
| 937 | Droperidol |
| 938 | Dextrometorfan |
| 939 | Estazolam |
| 940 | Etclorvinol |
| 941 | Etilnamat |
| 942 | Elii Loflazepat |
| 943 | Elilamfetamin |
| 944 | Fenazepam |
| 945 | Fendimetrazin |
| 946 | Fenobarbital |
| 947 | Fentermin |
| 948 | Fencamfamin |
| 949 | Fenproporex |
| 950 | Fludiazepam |
| 951 | Flurazepam |
| 952 | (GNB) Gamma-hidroxiutaric acid |
| 953 | Halazepam |
| 954 | Haloxazolam |
| 955 | INN (Zalpidem) |
| 956 | Ketaminum și sărurile lui |
| 957 | Ketazolam |
| 958 | Lefetamin |
| 959 | Loprazolam |
| 960 | Lorazepam |
| 961 | Lormetazepam |
| 962 | Mazindol |
| 963 | Medazepam |
| 964. | Mefenorex |
| 965. | Meprobamat |
| 966. | Mezocarb |
| 967. | Metilfenobarbital |
| 968. | Metilprilon |
| 969. | Midazolam |
| 970. | Nimetazepam |
| 971. | Nitrazepam |
| 972. | Nordazepam |
| 973. | (+) – norpseudofedrină |
| 974. | Oxazepam |
| 975. | Oxazolam |
| 976. | Pemolin |
| 977. | Pinazepam |
| 978. | Pipradrol |
| 979. | Prazepam |
| 980. | Pirovaleron |
| 981. | Secbutabarbital |
| 982. | Temazepam |
| 983. | Tetrazepam |
| 984. | Tiopental de sodiu |
| 985. | Tramadol |
| 986. | Triazolam |
| 987. | Vinilbital |
| 988. | Zopiclon |
| 989. | Amanita pantherina |
| 990. | Amida acidului lisergic |
| 991. | Ketamina |
| 992. | Nitrit de amid |
| 993. | MDE(Cathinone) |

| | |
|------|--|
| 994. | MDEA (Cathinone) (3,4-methylenedioxy-N-ethylamphetamine) |
| 995. | AEP Modafinil – 2[(diphenylmethyl)sulfinil] acetamidă (Modiodal, Provigil). |
| 996. | APAAN (alfa-fenylacetoacetone) |
| 997. | Gamma-butyrolactone (GBL) - GBL; butyrolactone; 1,4-lactone; 4-butyrolactone; 4-hydroxybutyric acid lactone; gamma-hydroxybutyric acid lactone și oxolan-2-one |
| 998. | Pentredone HCL C ₁₂ H ₁₇ NO·HCl; Sinonim: amethylamino-Valerophenone 2-(methylamino)-1-phenyl-1-pentanone, monohydrochloride |

II. Plante care conțin substanțe stupefiante sau psihotrope

| | |
|----|---|
| 1 | Plantele care nu cresc pe teritoriul Moldovei din cauza condițiilor climaterice și care sînt interzise pentru cultivare pe teritoriul Moldovei: a) plantă de coca b) kat c) <i>Argyrea nervosa</i> d) <i>Nymphaea caerulea</i> e) <i>Salvia divinorum</i> f) <i>Turbina corymbosa</i> g) <i>Tabernanthe iboga</i> |
| 2. | Plantele care cresc pe teritoriul Moldovei și sînt interzise pentru cultivare pe teritoriul Moldovei sau necesită autorizație specială: a) plantă de mac (indiferent de faza de vegetație) b) plantă de cânepă (indiferent de faza de vegetație) Cannabis plantă (cînepă, specii cu THC>0.3%,) rășină de cannabis sau hașiș, ulei de cannabis (din inflorescențe), inflorescențe de cannabis, marijuana (amestec din planta de cannabis compus din părțile terminale ale plantei cu flori, frunze și fără tulpina centrală, uscate sau umede, mărunțite sau întregi, ale diferitelor specii de cânepă care conține tetrahidrocanabinol>0.3%) |
| 3. | Plantele ce conțin precursori și nu cresc pe teritoriul Moldovei din cauza condițiilor climaterice și care sînt interzise pentru cultivare pe teritoriul Moldovei sau necesită autorizație specială: plantă de efedră |
| 4 | Planta de coca, frunze de coca / specia <i>Erythroxylum coca</i> |
| 5 | Speciile genului <i>Ephedra</i> , plantă (cu conținut de alcaloizi efedrina sau pseudoefedrina) |
| 6 | Planta <i>Chata edulis</i> , Khat |
| 7 | Plantă de mac (specia <i>Papaver somniferum</i> sau <i>Papaver setigerum</i> , care conține unul sau mai mulți alcaloizi opioizi) - pai de mac (părțile plantei de mac inclusiv capsula, fragmentate sau întregi, uscate sau în stare verde de vegetație, cu excepția semințelor coapte, colectate prin diverse metode și care conțin unul sau mai mulți alcaloizi opioizi). - extract din mac (produs obținut prin orice metodă din capsula imatură a plantei de mac, cu conținut de unul sau mai mulți alcaloizi opioizi). |
| 8 | Semințele speciei vegetale <i>Argyrea nervosa</i> , trandafirul de Hawaii - uscată - verde |
| 10 | Semințele speciei <i>Turbina corymbosa</i> (<i>Rivea corymbosa</i>) care conțin LSA (ergine, d-lisergamide) |
| 11 | <i>Amanita muscaria</i> , ciupercă |
| 12 | <i>Amanita pantherina</i> , ciupercă |
| 13 | <i>Mitragyna speciosa</i> (Kratom) |
| 14 | <i>Merremia umbellata</i> (Hallier f.) |
| 15 | <i>Amanita muscaria</i> (ce conține acid ibotenic și muscimol) |

III. Precursorii substanțelor stupefiante și psihotrope supuse controlului

| | |
|---|--|
| 1 | 1. Acid fenilacetic / 2-phenylacetic acid |
| 2 | 2. Acid lisergic / 6-Methyl-9,10-didehydroergoline-8β-carboxylic acid |
| 3 | 3. Acid N-acetilantranilic / 2-acetamidobenzoic acid |
| 4 | 4. Anhidridă acetică / ethanoic anhydride |
| 5 | 5. Efedrină / [R-(R*,S*)]-α-[1-(methylamino)ethyl]-benzenmethanol |
| 6 | 6. Ergometrină / Ergoline-8-carboxamide,9,10-didehydro-N-(2-hydroxy-1-methylethyl)-6-methyl-,[8β(S)] |
| 7 | 7. Ergotamină / Ergotaman-3',6',18'-trione, 12'-hydroxy-2'-methyl-5'-(phenylmethyl)-,(5'α) |
| 8 | 8. Izosafrol / 1,3-benzodioxole,5-(1-propenyl)- |
| 9 | 9. Norefedrină / (R*,S*)-(±)-α-(1-aminoethyl)benzenmethanol |

| | |
|----|---|
| 10 | 10. Permanganat de potasiu / Potassium permanganate |
| 11 | 11. Piperonal / 1,3-benzodioxole-5-carboxaldehyde |
| 12 | 12. Alfa-Fenilacetoacetamida / benzeneacetamide, α -acetyl |
| 13 | 13. Alfa-Fenilacetoacetanitril / 3-oxo-2-phenylbutanenitrile |
| 14 | 14. Pseudoefedrină / [S-(R*,R*)]- α -[1-(methylamino)ethyl] benzenemethanol |
| 15 | 15. Safrol / 1,3-benzodioxole,5-(2-propenyl)- |
| 16 | 16. 1-fenil-2-propanonă / 1-phenyl-2-propanone |
| 17 | 17. 3,4-metilendioxifenil-2-propanonă / 2-propanone,1-[3,4(methylendioxy)phenyl]- |
| 18 | 18. 3,4-MDP-2-P-metilglicidat / 2-oxiranecarboxylic acid, 3-(1,3-benzodioxol-5-yl)-2-methyl, methyl ester |
| 19 | 18. Fenetilamina / 2-phenylethan-1 amine |
| 20 | 19. Etilfenilacetat / ethyl 2-phenylacetate |
| 21 | 20. Benzaldehida / benzaldehyde |
| 22 | 1. Acetonă / 2-propanone |
| 23 | 2. Acid clorhidric / hydrochloric acid |
| 24 | 3. Acid sulfuric / sulfuric acid |
| 25 | 4. Eter etilic / ethoxyethane |
| 26 | 5. Metiletilcetonă / 2-butanone |
| 27 | 6. Toluen / methylbenzene |
| 28 | 7. Acid antranilic / 2-aminobenzoic acid |
| 29 | 8. Piperidină / piperidine |
| 30 | 9. Ciclohexilamină / cyclohexanamine |
| 31 | 10. Nitroetan / 1-nitroethane |

NOTE:

1. Cultivarea plantelor specificate este periculoasă nu numai din punct de vedere că sînt folosite ca materie primă pentru extragerea substanțelor stupefiante, dar și ca acțiune ilegală.

2. Cantitățile includ amestecurile substanțelor stupefiante și/sau psihotrope cu precursori, adaosuri (preparate medicamentoase, acizi, glucoză, crohmal, făină etc.), aflîndu-se în orice stare de agregare.

3. Cantitățile mici, mari sau deosebit de mari ale analoagelor substanțelor stupefiante sau psihotrope corespund cantităților calculate ale substanțelor stupefiante sau psihotrope enumerate.

4. Cantitățile mari de substanțe stupefiante, psihotrope și precursori, care au fost depistate în circulație ilegală, se consideră cantitățile ce depășesc cantitățile mici pînă la cantitățile maxime indicate în tabela cantităților mari.

5. Cantitățile deosebit de mari de substanțe stupefiante, psihotrope și precursori, care au fost depistate în circulație ilegală, se consideră cantitățile ce depășesc cantitățile mari.

6. Sărurile substanțelor prezentate unde existența lor este posibilă, de asemenea, sunt supuse controlului (cu excepția acidului sulfuric și acidului clorhidric)

Alte noi substanțe identificate:

| |
|---|
| Rhodium, bis(ethylene)-indenyl-(C ₁₂ H ₁₅ Rh) |
| 5-fluoro ADB |
| ADBICA / C ₂₀ H ₂₉ N ₃ O ₂ / N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-indole-3-carboxamide sau ADB-PICA |
| Acryloylfentanyl (Acrylfentanyl) |
| 4-Fluoroisobutyrfentanyl (4-FIBF, pFIBF) |
| Furanyl fentanyl |

| | |
|--|--|
| | Tetrahydrofuranyl fentanyl (THF-F) |
| | Isotonitazene |
| | Eutylone |
| | Quinoline-4-ol C ₁₇ H ₂₂ N ₂ O ₂ / 6-methoxy-2-methyl-3-(1-piperidylmethyl |

Alte substanțe propuse de INCB – 09.01.2023

| | |
|---|---|
| 1 | 1 -boc-4-AP tert-Butyl 4-(phenylamino)piperidine-1-carboxylate 4-(phenylamino)-1-piperidinecarboxylic acid, 1,1-dimethylethyl ester |
| 2 | 4-AP N-Phenyl-4-piperidinamine 4-Piperidinamine, N-phenyl- |
| 3 | Norfentanyl Propanamide, P-phenyl-N-4-piperidinyl- |



MINISTERUL SĂNĂTĂȚII AL REPUBLICII MOLDOVA

Nr. **18/2143** din **19.06.2023**

CERERE

privind înregistrarea de către Cancelaria de Stat a proiectelor de acte care urmează a fi anunțate în cadrul ședinței secretarilor generali de stat Moldova

| Nr. crt. | Criterii de înregistrare | Nota autorului |
|----------|---|---|
| 1. | Tipul și denumirea proiectului | Proiectul hotărârii Guvernului cu privire la modificarea hotărârii Guvernului nr. 1088/2004 „Cu privire la aprobarea tabelelor și listelor substanțelor stupefiante, psihotrope și precursorilor acestora, supuse controlului” |
| 2. | Autoritatea care a elaborat proiectul | Ministerul Sănătății |
| 3. | Justificarea depunerii cererii (indicația corespunzătoare sau remarcă precum că proiectul este elaborat din inițiativa autorului) | Proiectul este elaborat în scopul ajustării cadrului normativ la prevederile Legii nr. 382/1999 cu privire la circulația substanțelor stupefiante, psihotrope și a precursorilor și sporirea controlului asupra circulației substanțelor stupefiante, psihotrope, precursorilor, analogilor, precum și a etnobotanicelor. |
| 4. | Lista autorităților și instituțiilor a căror avizare este necesară | Ministerul Afacerilor Interne, Ministerul Finanțelor, Ministerul Dezvoltării Economice și Digitalizării, Agenția Medicamentului și Dispozitivelor Medicale Centrul Național Anticorupție, Ministerul Justiției, |
| 5 | Termenul-limită pentru depunerea avizelor/expertizelor | 10 zile lucrătoare |
| 6 | Numele, prenumele, funcția și datele de contact ale persoanei responsabile de promovarea proiectului | Dorina Florea, șef interimar Direcția politici în domeniul medicamentelor și dispozitivelor medicale, Tel.: 022 26 88 42 dorina.florea@ms.gov.md |
| 7 | Anexe (proiectul actului care se solicită a fi înregistrat, nota informativă cu documentele de însoțire) | 1. Proiectul hotărârii Guvernului 2. Nota informativă |
| 8 | Data și ora depunerii cererii | |
| 9 | Semnătura Ministru Ala NEMERENCO | |

Ex.: Dorina Florea, Tel. (022) 268 842