Decree No

…/2023 of the Minister of Interior of [date]

amending Ministry of Interior Decree No 78/2022 of 28 December 2022 on controlled substances

Based on the authorisation granted under Section 32(5a) of Act XCV of 2005 on medicinal products for human use and on the amendment of other regulations related to medicinal products, and acting within my duties as defined in Section 66(1)(26) of Government Decree No 182/2022 of 24 May 2022 on the scope of duties and powers of members of the Government, I hereby order the following:

Section 1

In Decree No 78/2022 of the Ministry of Interior of 28 December 2022 (hereinafter: Decree) the following Section 4 shall be inserted:

‘Section 4 The requirement for the prior notification of this draft regulation, as stipulated in Articles 5–7 of Directive (EU) 2015/1535 of the European Parliament and of the Council of 9 September 2015 laying down a procedure for the provision of information in the field of technical regulations and of rules on Information Society services, has been met.’

Section 2

Annex 1 to the Decree shall be replaced by *Annex 1* hereto.

Section 3

Annex 2 to the Decree shall be replaced by *Annex 2* hereto.

Section 4

Annex 3 to the Decree is amended in accordance with *Annex 3* hereto.

Section 5

This Decree shall enter into force on the third day following its publication.

Section 6

The requirement for the prior notification of this draft Decree, as stipulated in Articles 5–7 of Directive (EU) 2015/1535 of the European Parliament and of the Council of 9 September 2015 laying down a procedure for the provision of information in the field of technical regulations and of rules on Information Society services, has been met.

Annex 1 to Decree No…/2023 of the Ministry of Interior of [date]

'Annex 1 to Decree No 78/2022 of the Ministry of Interior of 28 December 2022

LISTS OF NARCOTIC DRUGS

Column A of the tables in the lists of narcotic drugs in this Annex contains the International Non-proprietary Name (hereinafter: INN) of the compound or substance, as the official name. The English name is in bold, the Hungarian name is in brackets below that. If the current list published by the International Narcotic Control Board (hereinafter: INCB) contains no INN for the compound or substance, the first other name published in this current list will be taken as the official name. *Column B* of the tables in this Annex shows the other names published by INCB, separated by a comma. *Column C* of Lists K1 and K2 contains the chemical name and the description in italics, whereas the molecular formula for the chemical name is indicated in *column D*, and the chemical identifier InChIKey in *column E*. For the purposes of listing, the data in columns A to C shall prevail, and columns D and E ensure the computer-based searchability of the compounds.

1. List 1 of narcotic drugs (List K1)

1.1. The following substances and compounds are classified as narcotics:

	A	B	C	D	E
1	**Official name** (Hungarian name)	Other name or abbreviation, spelling commonly used abroad	Chemical name / *Description*	Molecular formula	InChIKey chemical identifier
2	3-methylfentanyl* (3-metilfentanil)		*N*-(3-methyl-1-phenethyl-4-piperidyl)propionanilide	$C_{23}H_{30}N_2O$	MLQRZXNZHAOCHQ-UHFFFAOYSA-N
3	3-methylthiofentanyl* (3-metiltiofentanil)		*N*-[3-methyl-1-[2-(2-thienyl)ethyl]-4-piperidyl]propionanilide	$C_{21}H_{28}N_2OS$	SRARDYUHGVMEQI-UHFFFAOYSA-N
4	4-fluoroisobutyrfentanyl (4-fluoroizobutirfentanil)	4-FIBF, pFIBF	*N*-(4-fluorophenyl)-*N*-(1-phenetylpiperidin-4-yl)isobutyramide	$C_{23}H_{29}FN_2O$	OZDOSQNUJIXEOR-UHFFFAOYSA-N
5	Acetorphine*		3-*O*-acetyltetrahydro-7*α*-(1-hydroxy-1-	$C_{27}H_{35}NO_5$	LFYBMMHFJIAKFE-

	(acetorfin)		methylbutyl)-6,14-*endo*-ethenooripavine (derivative of thebaine)		PMEKXCSPSA-N
6	Acetyl-alpha-methylfentanyl* (acetil-alfa-metilfentanil)		*N*-[1-(α-methylphenethyl)-4-piperidyl]acetanilide	$C_{22}H_{28}N_2O$	OKTLVZBUKMRPLL-UHFFFAOYSA-N
7	Acetylfentanyl* (acetilfentanil)	Desmethyl fentanyl (dezmetil fentanil)	*N*-phenyl-*N*-[1-(2-phenylethyl)-4-piperidinyl]acetamide	$C_{21}H_{26}N_2O$	FYIUUQUPOKIKNI-UHFFFAOYSA-N
8	Acetylmethadol (acetilmetadol)		3-acetoxy-6-dimethylamino-4,4-diphenylheptane	$C_{23}H_{31}NO_2$	XBMIVRRWGCYBTQ-UHFFFAOYSA-N
9	Acryloylfentanyl (akrilfentanil)	Acrylfentanyl	*N*-phenyl-*N*-[1-(2-phenylethyl)piperidin-4-yl]prop-2-enamide	$C_{22}H_{26}N_2O$	RFQNLMWUIJJEQF-UHFFFAOYSA-N
10	Alfentanil (alfentanil)		*N*-[1-[2-(4-ethyl-4,5-dihydro-5-oxo-1*H*-tetrazol-1-yl)ethyl]-4-(methoxymethyl)-4-piperidinyl]-*N*-phenylpropanamide	$C_{21}H_{32}N_6O_3$	IDBPHNDTYPBSNI-UHFFFAOYSA-N
11	Alphacetylmethadol (alfacetilmetadol)		α-3-acetoxy-6-dimethylamino-4,4-diphenylheptane	$C_{23}H_{31}NO_2$	XBMIVRRWGCYBTQ-XMSQKQJNSA-N
12	Alphameprodine (alfameprodin)		α-3-ethyl-1-methyl-4-phenyl-4-propionoxypiperidine	$C_{17}H_{25}NO_2$	ODEGQXRCQDVXSJ-WMLDXEAASA-N
13	Alphamethadol (alfametadol)		α-6-dimethylamino-4,4-diphenyl-3-heptanol	$C_{21}H_{29}NO$	QIRAYNIFEOXSPW-YLJYHZDGSA-N
14	Alpha-methylfentanyl* (alfa-metilfentanil)		*N*-[1-(α-methylphenethyl)-4-piperidyl]propionanilide	$C_{23}H_{30}N_2O$	NGTVDHYUFBKWID-UHFFFAOYSA-N
15	Alpha-methylthiofentanyl* (alfa-metiltiofentanil)		*N*-[1-[1-methyl-2-(2-thienyl)ethyl]-4-piperidyl]propionanilide	$C_{21}H_{28}N_2OS$	YPOXDUYRRSUFFG-UHFFFAOYSA-N
16	Alphaprodine (alfaprodin)		α-1,3-dimethyl-4-phenyl-4-propionoxypiperidine	$C_{16}H_{23}NO_2$	UVAZQQHAVMNMHE-CJNGLKHVSA-N
17	Allylprodine (allilprodin)		3-allyl-1-methyl-4-phenyl-4-propionoxypiperidine	$C_{18}H_{25}NO_2$	KGYFOSCXVAXULR-UHFFFAOYSA-N

18	Anileridine (anileridin)		1-*p*-aminophenethyl-4-phenylpiperidine-4-carboxylic acid ethyl ester	$C_{22}H_{28}N_2O_2$	LKYQLAWMNBFNJT-UHFFFAOYSA-N
19	Benzethidine (benzetidin)		1-(2-benzyloxyethyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester	$C_{23}H_{29}NO_3$	UVTBZAWTRVBTMK-UHFFFAOYSA-N
20	Benzylmorphine (benzilmorfin)		3-benzylmorphine	$C_{24}H_{25}NO_3$	RDJGWRFTDZZXSM-RNWLQCGYSA-N
21	Betacetylmethadol (bétacetilmetadol)		*β*-3-acetoxy-6-dimethylamino-4,4-diphenylheptane	$C_{23}H_{31}NO_2$	XBMIVRRWGCYBTQ-GCJKJVERSA-N
22	Beta-hydroxy-3-methylfentanyl* (béta-hidroxi-3-metilfentanil)		*N*-[1-(*β*-hydroxyphenethyl)-3-methyl-4-piperidyl]propionanilide	$C_{23}H_{30}N_2O_2$	FRPRNNRJTCONEC-UHFFFAOYSA-N
23	Beta-hydroxyfentanyl* (béta-hidroxifentanil)		*N*-[1-(*β*-hydroxyphenethyl)-4-piperidyl]propionanilide	$C_{22}H_{28}N_2O_2$	JEFVHLMGRUJLET-UHFFFAOYSA-N
24	Betameprodine (bétameprodin)		*β*-3-ethyl-1-methyl-4-phenyl-4-propionoxypiperidine	$C_{17}H_{25}NO_2$	ODEGQXRCQDVXSJ-RHSMWYFYSA-N
25	Betamethadol (bétametadol)		*β*-6-dimethylamino-4,4-diphenyl-3-heptanol	$C_{21}H_{29}NO$	QIRAYNIFEOXSPW-XLIONFOSSA-N
26	Betaprodine (bétaprodin)		*β*-1,3-dimethyl-4-phenyl-4-propionoxypiperidine	$C_{16}H_{23}NO_2$	UVAZQQHAVMNMHE-CZUORRHYSA-N
27	Bezitramide (bezitramid)		1-(3-cyano-3,3-diphenylpropyl)-4-(2-oxo-3-propionyl-1-benz-imidazolinyl)-piperidine	$C_{31}H_{32}N_4O_2$	FLKWNFFCSSJANB-UHFFFAOYSA-N
28	Brorphine (brorfin)		1-{1-[1-(4-bromophenyl)ethyl]-piperidin-4-yl}-1,3-dihydro-2*H*-benzimidazol-2-one	$C_{20}H_{22}BrN_3O$	CNOFBGYRMCBVLO-UHFFFAOYSA-N
29	Butyrfentanyl (butirfentanil)		*N*-phenyl-*N*-[1-(2-phenylethyl)-4-piperidinyl]butanamide	$C_{23}H_{30}N_2O$	QQOMYEQLWQJRKK-UHFFFAOYSA-N
30	Cannabis*, cannabis resin* and extracts and tinctures of cannabis (Kannabisz*, kannabisz-			-	-

	gyanta*, -extraktum és -tinktúra)				
31	Carfentanil* (karfentanil)		methyl 1-(2-phenylethyl)-4-[phenyl(propanoyl)amino]piperidine-4-carboxylate	$C_{24}H_{30}N_2O_3$	YDSDEBIZUNNPOB-UHFFFAOYSA-N
32	Clonitazene (klonitazén)		2-(*p*-chlorobenzyl)-1-diethylaminoethyl-5-nitrobenzimidazole	$C_{20}H_{23}ClN_4O_2$	GPZLDQAEBHTMPG-UHFFFAOYSA-N
33	Coca leaf (koka levél)			-	-
34	Cocaine (kokain)		*methyl ester of benzoylecgonine*	$C_{17}H_{21}NO_4$	ZPUCINDJVBIVPJ-LJISPDSOSA-N
35	Codoxime (kodoxim)		dihydrocodeinone-6-carboxymethyloxime	$C_{20}H_{24}N_2O_5$	WKJYCUVUZIIMJA-HJWMAQEXSA-N
36	Concentrate of poppy straw (mákszalma koncentrátum)	CPS	*Material intended for commercial distribution, which was obtained from processing to enrich the alkaloid content of poppy straw.*	-	-
37	Crotonylfentanyl (krotonilfentanil)		(E)-*N*-(1-phenethylpiperidin-4-yl)-*N*-phenylbut-2-enamide	$C_{23}H_{28}N_2O$	VDYXGPCGBKLRDA-XNWCZRBMSA-N
38	Cyclopropyfentanyl (ciklopropilfentanil)		*N*-phenyl-*N*-[1-(2-phenylethyl)piperidin-4-yl]cyclopropanecarboxamide	$C_{23}H_{28}N_2O$	OIQSKDSKROTEMN-UHFFFAOYSA-N
39	Desomorphine* (dezomorfin)		dihydrodeoxymorphine	$C_{17}H_{21}NO_2$	LNNWVNGFPYWNQE-GMIGKAJZSA-N
40	Dextromoramide (dextromoramid)		(+)-4-[2-methyl-4-oxo-3,3-diphenyl-4-(1-pyrrolidinyl)butyl]-morpholine	$C_{25}H_{32}N_2O_2$	INUNXTSAACVKJS-OAQYLSRUSA-N
41	Diampromide (diampromid)		*N*-[2-(methylphenethylamino)-propyl]propionanilide	$C_{21}H_{28}N_2O$	RXTHKWVSXOIHJS-UHFFFAOYSA-N
42	Diethylthiambutene (dietiltiambutén)		3-diethylamino-1,1-di-(2’-thienyl)-1-butene	$C_{16}H_{21}NS_2$	CBYWMRHUUVRIAF-UHFFFAOYSA-N
43	Difenoxin (difenoxin)		1-(3-cyano-3,3-diphenylpropyl)-4-phenylisonipecotic acid	$C_{28}H_{28}N_2O_2$	UFIVBRCCIRTJTN-UHFFFAOYSA-N

44	Dihydroetorphine (dihidroetorfin)		7,8-dihydro-7*α*-[1-(*R*)-hydroxy-1-methylbutyl]-6,14-*endo*-ethanotetrahydrooripavine	$C_{25}H_{35}NO_4$	BRTSNYPDACNMIP-FAWZKKEFSA-N
45	Dihydromorphine (dihidromorfin)		*morphine derivative*	$C_{17}H_{21}NO_3$	IJVCSMSMFSCRME-KBQPJGBKSA-N
46	Dimenoxadol (dimenoxadol)		2-dimethylaminoethyl-1-ethoxy-1,1-diphenylacetate	$C_{20}H_{25}NO_3$	RHUWRJWFHUKVED-UHFFFAOYSA-N
47	Dimepheptanol (dimefeptanol)		6-dimethylamino-4,4-diphenyl-3-heptanol	$C_{21}H_{29}NO$	QIRAYNIFEOXSPW-UHFFFAOYSA-N
48	Dimethylthiambutene (dimetiltiambutén)		3-dimethylamino-1,1-di-(2’-thienyl)-1-butene	$C_{14}H_{17}NS_2$	CANBGVXYBPOLRR-UHFFFAOYSA-N
49	Dioxaphetyl butyrate (dioxafetil-butirát)		ethyl-4-morpholino-2,2-diphenylbutyrate	$C_{22}H_{27}NO_3$	LQGIXNQCOXNCRP-UHFFFAOYSA-N
50	Diphenoxylate (difenoxilát)		1-(3-cyano-3,3-diphenylpropyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester	$C_{30}H_{32}N_2O_2$	HYPPXZBJBPSRLK-UHFFFAOYSA-N
51	Dipipanone (dipipanon)		4,4-diphenyl-6-piperidine-3-heptanone	$C_{24}H_{31}NO$	SVDHSZFEQYXRDC-UHFFFAOYSA-N
52	Drotebanol (drotebanol)		3,4-dimethoxy-17-methylmorphinan-6*β*,14-diol	$C_{19}H_{27}NO_4$	LCAHPIFLPICNRW-SVYNMNNPSA-N
53	Ecgonine (ekgonin)		*esters and derivatives thereof, which can be converted into ecgonine and cocaine*	$C_9H_{15}NO_3$	PHMBVCPLDPDESM-UHFFFAOYSA-N
54	Ethylmethylthiambutene (etilmetiltiambutén)		3-ethylmethylamino-1,1-di-(2’-thienyl)-1-butene	$C_{15}H_{19}NS_2$	MORSAEFGQPDBKM-UHFFFAOYSA-N
55	Etonitazene (etonitazén)		1-diethylaminoethyl-2-*p*-ethoxybenzyl-5-nitrobenzimidazole	$C_{22}H_{28}N_4O_3$	PXDBZSCGSQSKST-UHFFFAOYSA-N
56	Etorphine* (etorfin)		tetrahydro-7*α*-(1-hydroxy-1-methylbutyl)-6,14-*endo*-ethenooripavine	$C_{25}H_{33}NO_4$	CAHCBJPUTCKATP-UHFFFAOYSA-N

57	Etoxeridine (etoxeridin)		1-[2-(2-hydroxyethoxy)-ethyl]-4-phenylpiperidine-4-carboxylic acid ethyl ester	$C_{18}H_{27}NO_4$	KJTKYGFGPQSRRA-UHFFFAOYSA-N
58	Fentanyl (fentanil)		1-phenethyl-4-*N*-propionylanilinopiperidine	$C_{22}H_{28}N_2O$	PJMPHNIQZUBGLI-UHFFFAOYSA-N
59	Furanylfentanil (furanilfentanil)		*N*-phenyl-*N*-[1-(2-phenylethyl)piperidin-4-yl]furan-2-carboxamide	$C_{24}H_{26}N_2O_2$	FZJVHWISUGFFQV-UHFFFAOYSA-N
60	Furethidine (furetidin)		1-(2-tetrahydrofurfuryloxyethyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester	$C_{21}H_{31}NO_4$	NNCOZXNZFLUYGG-UHFFFAOYSA-N
61	Heroin* (heroin)		diacetylmorphine	$C_{21}H_{23}NO_5$	GVGLGOZIDCSQPN-PVHGPHFFSA-N
62	Hydrocodone (hidrokodon)		dihydrocodeinone	$C_{18}H_{21}NO_3$	LLPOLZWFYMWNKH-CMKMFDCUSA-N
63	Hydromorphinol (hidromorfinol)		14-hydroxydihydromorphine	$C_{17}H_{21}NO_4$	AABLHGPVOULICI-BRJGLHKUSA-N
64	Hydromorphone (hidromorfon)		dihydromorphinone	$C_{17}H_{19}NO_3$	WVLOADHCBXTIJK-YNHQPCIGSA-N
65	Hydroxypethidine (hidroxipetidin)		4-*m*-hydroxyphenyl-1-methylpiperidine-4-carboxylic acid ethyl ester	$C_{15}H_{21}NO_3$	WTJBNMUWRKPFRS-UHFFFAOYSA-N
66	Isomethadone (izometadon)		6-dimethylamino-5-methyl-4,4-diphenyl-3-hexanone	$C_{21}H_{27}NO$	IFKPLJWIEQBPGG-UHFFFAOYSA-N
67	Isotonitazene (izotonitazén)		*N*,*N*-diethyl-2-[2-(4-isopropoxybenzyl)-5-nitro-1*H*-benzo[*d*]imidazol-1-yl]ethan-1-amine	$C_{23}H_{30}N_4O_3$	OIOQREYBGDAYGT-UHFFFAOYSA-N
68	Ketobemidone* (ketobemidon)		4-*m*-hydroxyphenyl-1-methyl-4-propionylpiperidine	$C_{15}H_{21}NO_2$	ALFGKMXHOUSVAD-UHFFFAOYSA-N
69	Levomethorphan[1] (levometorfán)		(-)-3-methoxy-*N*-methylmorphinan	$C_{18}H_{25}NO$	MKXZASYAUGDDCJ-CGTJXYLNSA-N

70	Levomoramide (levomoramid)		(-)-4-[2-methyl-4-oxo-3,3-diphenyl-4-(1-pyrrolidinyl)-butyl]morpholine	$C_{25}H_{32}N_2O_2$	INUNXTSAACVKJS-NRFANRHFSA-N
71	Levophenacylmorphan (levofenacilmorfán)		(-)-3-hydroxy-*N*-phenacylmorphinan	$C_{24}H_{27}NO_2$	RCYBMSQOSGJZLO-BGWNEDDSSA-N
72	Levorphanol[1] (levorfanol)		(-)-3-hydroxy-*N*-methylmorphinan	$C_{17}H_{23}NO$	JAQUASYNZVUNQP-USXIJHARSA-N
73	Metazocine (metazocin)		2'-hydroxy-2,5,9-trimethyl-6,7-benzomorphan	$C_{15}H_{21}NO$	YGSVZRIZCHZUHB-VRFXOJNMSA-N
74	Methadone (metadon)		6-dimethylamino-4,4-diphenyl-3-heptanone	$C_{21}H_{27}NO$	USSIQXCVUWKGNF-UHFFFAOYSA-N
75	Methadone intermediate (metadon intermedier)		4-cyano-2-dimethylamino-4,4-diphenylbutane	$C_{19}H_{22}N_2$	GJJQIGFCGLPOQK-UHFFFAOYSA-N
76	Methoxyacetylfentanyl (metoxiacetilfentanil)		2-methoxy-*N*-phenyl-*N*-[1-(2-phenylethyl)piperidin-4-yl]acetamide	$C_{22}H_{28}N_2O_2$	SADNVKRDSWWFTK-UHFFFAOYSA-N
77	Methyldesorphine (metildezorfin)		6-methyl-Δ6-deoxymorphine (derivative of morphine)	$C_{18}H_{21}NO_2$	CUFWYVOFDYVCPM-GGNLRSJOSA-N
78	Methyldihydromorphine (metildihidromorfin)		6-methyldihydromorphine	$C_{18}H_{23}NO_3$	NBKVWIJQJMEQLE-NGTWOADLSA-N
79	Metonitazene (metonitazén)		*N*,*N*-diethyl-2-[2-(4-methoxybenzyl)-5-nitro-1*H*-benzo[*d*]imidazol-1-yl]ethan-1-amine	$C_{21}H_{26}N_4O_3$	HNGZTLMRQTVPBH-UHFFFAOYSA-N
80	Metopon (metopon)		5-methyldihydromorphinone	$C_{18}H_{21}NO_3$	NPZXCTIHHUUEEJ-CMKMFDCUSA-N
81	Moramide intermediate (moramid intermedier)		2-methyl-3-morpholino-1,1-diphenylpropane carboxylic acid	$C_{21}H_{25}NO_3$	AWLNVHVUYACOMZ-UHFFFAOYSA-N
82	Morpheridine (morferidin)		1-(2-morpholinoethyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester	$C_{20}H_{30}N_2O_3$	JDEDMCKQPKGSAX-UHFFFAOYSA-N
83	Morphine (morfin)		*the main alkaloid of opium and opium poppy*	$C_{17}H_{19}NO_3$	BQJCRHHNABKAKU-KBQPJGBKSA-N
84	Morphine methobromide		*morphine methobromide and other pentavalent*	$C_{18}H_{22}BrNO_3$	KQUQZJSQMSHWHP-

	(morfin metobromid)		*nitrogen-containing morphine derivatives including in particular the morphine-N-oxide derivatives, one of which is codeine-N-oxide*		SCLAZZCHSA-N
85	Morphine-*N*-oxide (morfin-*N*-oxid)		*morphine derivative*	$C_{17}H_{19}NO_4$	AMAPEXTUMXQULJ-APQDOHRLSA-N
86	MPPP*		1-methyl-4-phenyl-4-piperidinol propionate (ester)	$C_{15}H_{21}NO_2$	BCQMRZRAWHNSBF-UHFFFAOYSA-N
87	Myrophine (mirofin)		myristylbenzylmorphine	$C_{38}H_{51}NO_4$	GODGZZGKTZQSAL-VXFFQEMOSA-N
88	Nicomorphine (nikomorfin)		3,6-dinicotinylmorphine	$C_{29}H_{25}N_3O_5$	HNDXBGYRMHRUFN-CIVUWBIHSA-N
89	Noracymethadol (noracimetadol)		(±)-α-3-acetoxy-6-methylamino-4,4-diphenylheptane	$C_{22}H_{29}NO_2$	VWCUGCYZZGRKEE-UHFFFAOYSA-N
90	Norlevorphanol (norlevorfanol)		(-)-3-hydroxymorphinan	$C_{16}H_{21}NO$	IYNWSQDZXMGGGI-NUEKZKHPSA-N
91	Normethadone (normetadon)		6-dimethylamino-4,4-diphenyl-3-hexanone	$C_{20}H_{25}NO$	WCJFBSYALHQBSK-UHFFFAOYSA-N
92	Normorphine (normorfin)		demethylmorphine	$C_{16}H_{17}NO_3$	ONBWJWYUHXVEJS-ZTYRTETDSA-N
93	Norpipanone (norpipanon)		4,4-diphenyl-6-piperidino-3-hexanone	$C_{23}H_{29}NO$	WCDSHELZWCOTMI-UHFFFAOYSA-N
94	Ocfentanyl (okfentanil)		*N*-(2-fluorophenyl)-2-methoxy-*N*-[1-(2-phenylethyl)piperidin-4-yl]acetamide	$C_{22}H_{27}FN_2O_2$	NYISTOZKVCMVEL-UHFFFAOYSA-N
95	Opium (ópium)			-	-
96	Oripavine (oripavin)		*O*3-demethylthebaine vagy 6,7,8,14-tetradehydro-4,5-*alpha*-epoxy-6-methoxy-17-methylmorphinan-3-ol	$C_{18}H_{19}NO_3$	ZKLXUUYLEHCAMF-UUWFMWQGSA-N
97	Orthofluorofentanyl (ortofluorofentanil)		*N*-(2-fluorophenyl)-*N*-[1-(2-phenylethyl)piperidin-4-yl]propanamide	$C_{22}H_{27}FN_2O$	BKUWDIVZCJNXRA-UHFFFAOYSA-N

98	Oxycodone (oxikodon)		14-hydroxydihydrocodeinone	$C_{18}H_{21}NO_4$	BRUQQQPBMZOVGD-XFKAJCMBSA-N
99	Oxymorphone (oximorfon)		14-hydroxydihydromorphinone	$C_{17}H_{19}NO_4$	UQCNKQCJZOAFTQ-ISWURRPUSA-N
100	Parafluorobutyrylfentanyl (parafluorobutirilfentanil)		*N*-(4-fluorophenyl)-*N*-[1-(2-phenylethyl)piperidin-4-yl]butanamide	$C_{23}H_{29}FN_2O$	QZFMCYUBPSLOBP-UHFFFAOYSA-N
101	Para-fluorofentanyl* (para-fluorofentanil)		4'-fluoro-*N*-(1-phenethyl-4-piperidyl)propionanilide	$C_{22}H_{27}FN_2O$	KXUBAVLIJFTASZ-UHFFFAOYSA-N
102	PEPAP*		1-phenethyl-4-phenyl-4-piperidinol acetate (ester)	$C_{21}H_{25}NO_2$	BVURVTVDNWSNFN-UHFFFAOYSA-N
103	Pethidine (petidin)		1-methyl-4-phenylpiperidine-4-carboxylic acid ethyl ester	$C_{15}H_{21}NO_2$	XADCESSVHJOZHK-UHFFFAOYSA-N
104	Pethidine intermediate A (petidin A intermedier)		4-cyano-1-methyl-4-phenylpiperidine	$C_{13}H_{16}N_2$	ZLFQTZYFXYOGLS-UHFFFAOYSA-N
105	Pethidine intermediate B (petidin B intermedier)		4-phenylpiperidine-4-carboxylic acid ethyl ester	$C_{14}H_{19}NO_2$	QKHMFBKXTNQCTM-UHFFFAOYSA-N
106	Pethidine intermediate C (petidin C intermedier)		1-methyl-4-phenylpiperidine-4-carboxylic acid	$C_{13}H_{17}NO_2$	KHUPPYUUMRDAAX-UHFFFAOYSA-N
107	Phenadoxone (fenadoxon)		6-morpholino-4,4-diphenyl-3-heptanone	$C_{23}H_{29}NO_2$	LOXCOAXRHYDLOW-UHFFFAOYSA-N
108	Phenampromide (fenampromid)		*N*-(1-methyl-2-piperidinoethyl)propionanilide	$C_{17}H_{26}N_2O$	DHTRHEVNFFZCNU-UHFFFAOYSA-N
109	Phenazocine (fenazocin)		2'-hydroxy-5,9-dimethyl-2-phenethyl-6,7-benzomorphan	$C_{22}H_{27}NO$	ZQHYKVKNPWDQSL-UHFFFAOYSA-N
110	Phenomorphan (fenomorfán)		3-hydroxy-*N*-phenethylmorphinan	$C_{24}H_{29}NO$	CFBQYWXPZVQQTN-QPTUXGOLSA-N
111	Phenoperidine (fenoperidin)		1-(3-hydroxy-3-phenylpropyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester	$C_{23}H_{29}NO_3$	IPOPQVVNCFQFRK-UHFFFAOYSA-N

112	Piminodine (piminodin)		4-phenyl-1-(3-phenylaminopropyl)-piperidine-4-carboxylic acid ethyl ester	$C_{23}H_{30}N_2O_2$	PXXKIYPSXYFATG-UHFFFAOYSA-N
113	Piritramide (piritramid)		1-(3-cyano-3,3-diphenylpropyl)-4-(1-piperidino)piperidine-4-carboxylic acid amide	$C_{27}H_{34}N_4O$	IHEHEFLXQFOQJO-UHFFFAOYSA-N
114	Proheptazine (proheptazin)		1,3-dimethyl-4-phenyl-4-propionoxyazacycloheptane	$C_{17}H_{25}NO_2$	ZXWAUWBYASJEOE-UHFFFAOYSA-N
115	Properidine (properidin)		1-methyl-4-phenylpiperidine-4-carboxylic acid isopropyl ester	$C_{16}H_{23}NO_2$	XJKQCILVUHXVIQ-UHFFFAOYSA-N
116	Racemethorphan (racemetorfán)		(±)-3-methoxy-*N*-methylmorphinan	$C_{18}H_{25}NO$	MKXZASYAUGDDCJ-CGTJXYLNSA-N
117	Racemoramide (racemoramid)		(±)-4-[2-methyl-4-oxo-3,3-diphenyl-4-(1-pyrrolidinyl)-butyl]-morpholine	$C_{25}H_{32}N_2O_2$	INUNXTSAACVKJS-UHFFFAOYSA-N
118	Racemorphan (racemorfán)		(±)-3-hydroxy-*N*-methylmorphinan	$C_{17}H_{23}NO$	JAQUASYNZVUNQP-USXIJHARSA-N
119	Remifentanil (remifentanil)		1-(2-methoxy-carbonyl-ethyl)-4-(phenyl-N-propionylamino)-piperidine-4-carboxylic acid methyl ester	$C_{20}H_{28}N_2O_5$	ZTVQQQVZCWLTDF-UHFFFAOYSA-N
120	Sufentanil (szufentanil)		*N*-[4-(methoxymethyl)-1-[2-(2-thienyl)-ethyl]-4-piperidyl]propionanilide	$C_{22}H_{30}N_2O_2S$	GGCSSNBKKAUURC-UHFFFAOYSA-N
121	Tetrahydrofuranylfentanyl (tetrahidrofuranilfentanil)	THF-F	*N*-phenyl-*N*-[1-(2-phenylethyl)piperidin-4-yl]tetrahydrofuran-2-carboxamide	$C_{24}H_{30}N_2O_2$	OHJNHKUFSKAANI-UHFFFAOYSA-N
122	Thebacon (tebakon)		acetyldihydrocodeinone	$C_{20}H_{23}NO_4$	RRJQTGHQFYTZOW-ILWKUFEGSA-N
123	Thebaine (tebain)		*opium alkaloid, found in Papaver bracteatum Lindl.*	$C_{19}H_{21}NO_3$	FQXXSQDCDRQNQE-VMDGZTHMSA-N
124	Thiofentanyl* (tiofentanil)		*N*-[1-[2-(2-thienyl)ethyl]-4-piperidyl]propionanilide	$C_{20}H_{26}N_2OS$	YMRFZDHYDKZXPA-UHFFFAOYSA-N
125	Tilidine (tilidin)		(±)-ethyl-*trans*-2-(dimethylamino)-1-phenyl-3-cyclohexene-1-carboxylate	$C_{17}H_{23}NO_2$	WDEFBBTXULIOBB-UHFFFAOYSA-N

126	Trimeperidine (trimeperidin)		1,2,5-trimethyl-4-phenyl-4-propionoxypiperidine	$C_{17}H_{25}NO_2$	UVITTYOJFDLOGI-UHFFFAOYSA-N
127	U-47700		3,4-dichloro-*N*-[2-(dimethylamino)cyclohexyl]-*N*-methyl-benzamide	$C_{16}H_{22}Cl_2N_2O$	JGPNMZWFVRQNGU-UHFFFAOYSA-N
128	Valerylfentanyl (valerilfentanil)		*N*-(1-phenethylpiperidin-4-yl)-*N*-phenylpentanamide	$C_{24}H_{32}N_2O$	VCCPXHWAJYWQMR-UHFFFAOYSA-N

1.2. In addition, isomers of the above substances, provided that they correspond to the chemical name indicated, exist on the basis of their chemical structure and are not expressly covered by exceptional provisions, and their esters and ethers, in so far as such esters and ethers exist and do not appear on any other list, and their salts, including those of esters, ethers, isomers, where such salts exist.
This List K1 is identical in content to the updated Schedule I of the Single Convention on Narcotic Drugs signed in New York on 30 March 1961 (hereinafter: Narcotics Convention).

1.3. In the case of substances marked with the symbol [1], the dextromethorphan (dextrometorfán) [(+)-3-methoxy-N-methylmorphinan] and dextrorphan (dextrorfán) [(+)-3-hydroxy-N-methylmorphinan] isomers are not subject to international control.

1.4. Substances marked with * are subject to increased international control and are also included in Schedule IV of the Narcotics Convention.

2. List 2 of narcotic drugs (List K2)

2.1. The following substances and compounds are classified as narcotics:

	A	**B**	C	D	E
1	**Official name** (Hungarian name)	Other name or abbreviation, spelling commonly used abroad	Chemical name / *Description*	Molecular formula	InChIKey chemical identifier

2	Acetyldihydrocodeine (acetildihidrokodein)		*codeine derivative*	$C_{20}H_{25}NO_4$	LGGDXXJAGWBUSL-BKRJIHRRSA-N
3	Codeine (kodein)		3-methylmorphine	$C_{18}H_{21}NO_3$	OROGSEYTTFOCAN-DNJOTXNNSA-N
4	Dextropropoxyphene (dextropropoxifén)		*α*-(+)-4-dimethylamino-1,2-diphenyl-3-methyl-2-butanol propionate	$C_{22}H_{29}NO_2$	XLMALTXPSGQGBX-GCJKJVERSA-N
5	Dihydrocodeine (dihidrokodein)		*morphine derivative*	$C_{18}H_{23}NO_3$	RBOXVHNMENFORY-UHFFFAOYSA-N
6	Ethylmorphine (etilmorfin)		3-ethylmorphine	$C_{19}H_{23}NO_3$	OGDVEMNWJVYAJL-LEPYJNQMSA-N
7	Nicocodine (nikokodin)		6-nicotinylcodeine	$C_{24}H_{24}N_2O_4$	RYBGRHAWFUVMST-MJFIPZRTSA-N
8	Nicodicodine (nikodikodin)		6-nicotinyldihydrocodeine	$C_{24}H_{26}N_2O_4$	GTGRMWCOZHEYRL-MJFIPZRTSA-N
9	Norcodeine (norkodein)		*N*-demethylcodeine	$C_{17}H_{19}NO_3$	HKOIXWVRNLGFOR-KOFBORESSA-N
10	Pholcodine (folkodin)		morpholinylethylmorphine	$C_{23}H_{30}N_2O_4$	GPFAJKDEDBRFOS-FKQDBXSBSA-N
11	Propiram (propirám)		*N*-(1-methyl-2-piperidinoethyl)-*N*-2-pyridylpropionamide	$C_{16}H_{25}N_3O$	ZBAFFZBKCMWUHM-UHFFFAOYSA-N

2.2. In addition, the isomers of the above substances, if they correspond to the chemical name indicated, exist on the basis of their chemical structure and are not expressly covered by exceptional provisions, and their salts, including those of their isomers, in so far as such salts may exist.

2.3. List K2 is identical in content to the updated Schedule II of the Narcotics Convention. Preparations of the active substances listed here may be included in List K3.

3. List of exceptions containing narcotic drugs (List K3)

3.1. Narcotic drug-containing preparations as defined below shall be excluded in accordance with the provisions laid down in this regulation.

3.2. Single or multiple component medicinal products containing the following active substances:
3.2.1. acetyldihydrocodeine (acetildihidrokodein),
3.2.2. codeine (kodein),
3.2.3. **dihydrocodeine** (dihidrokodein),
3.2.4. ethylmorphine (etilmorfin),
3.2.5. **nicocodine** (nikokodin),
3.2.6. **nicodicodine** (nikodikodin),
3.2.7. **norcodeine** (norkodein),
3.2.8. **pholcodine** (folkodin),
where these preparations contain one or more components and the amount of the narcotic drug does not exceed 100 mg per dosage unit and the concentration of the drug in undivided preparations (e.g. solution) is not higher than 2.5 %, except for injectable preparations.

3.3. Complex medicinal products containing up to 100 mg of **propiram** (propiram) and methylcellulose in a quantity at least identical to propiram.

3.4. Medicinal products containing **dextropropoxyphene** (dextropropoxifén) which are administered orally and contain no more than 135 mg dextropropoxyphene (calculated as base) per dosage unit, or undivided medicinal products (e.g. solution) in which the dextropropoxyphene concentration, calculated as base, does not exceed 2.5 %, provided that these preparations do not contain any other active substances covered by the Convention on Psychotropic Substances signed in Vienna on 21 February 1971 (hereinafter: the Psychotropic Convention).

3.5. Those complex **cocaine** (kokain) medicinal products which contain up to 0.1 % of cocaine (calculated as base) and those complex opium (ópium) or morphine (morfin) products which contain up to 0.2 % of morphine (calculated as anhydrous morphine base) and which contain one or more components in a way that disables the re-extraction of narcotics by an easily implementable method or in such a quantity that would pose a public health risk.

3.6. Those medicinal products containing **difenoxin** (difenoxin) in which the quantity of difenoxin does not exceed 0.5 mg per dosage unit and contain atropin-sulphate in a quantity identical to at least 5 % of the difenoxin content.

3.7. Those medicinal products containing diphenoxylate (difenoxilát) in which the diphenoxylate content (calculated as base) per dosage unit does not exceed 2.5 mg and which contain atropin-sulphate in a quantity identical to at least 1 % of the diphenoxylate content.

3.8. Medicinal products with the following composition:
3.8.1. 10 g Pulvis opii

3.8.2. 10 g Ipecacuanhae radix et rhizoma

3.8.3. 80 g Saccharosum (or other powder vehicle not containing active substance).

3.9. Medicinal products with identical product characteristics to any of those included in the present Schedule, and mixtures thereof with any substance that does not contain narcotic drugs. ’

Annex 2 to Decree No…/2023 of the Ministry of Interior of [date]

‘Annex 2 to Decree No 78/2022 of the Ministry of Interior of 28 December 2022

LISTS OF PSYCHOTROPIC SUBSTANCES

Column A of the table in the list of psychotropic substances in this Annex contains the International Non-Proprietary Name (hereinafter: INN) of the compound or substance, as the official name. The English name is written in bold, the Hungarian name is in brackets below that. If the current list published by the International Narcotic Control Board (hereinafter: INCB) contains no INN for the compound or substance, the first other name published in this current list will be taken as the official name. *Column B* of the tables in this Annex shows the other names published by INCB, any other names if appropriate, abbreviations, and spelling commonly used abroad, separated by a comma. In *Column C* of the lists the chemical name is shown together with the description in italics, whereas the molecular formula for the chemical name is indicated in *column D* and the chemical identifier InChIKey in *column E*. For the purposes of listing, the data in columns A to C shall prevail, and columns D and E ensure the computer-based searchability of the compounds.

1. List 1 of psychotropic substances (List P1)

1.1. The following substances and compounds are classified as psychotropic substances:

	A	B	C	D	E
1	**Official name** (Hungarian name)	Other name or abbreviation, spelling commonly used abroad	Chemical name / *Description*	Molecular formula	InChIKey chemical identifier
2	1-naphyrone*** (1-nafiron)		1-(naphthalen-1-yl)-2-(pyrrolidin-1-yl)pentan-1-one	$C_{19}H_{23}NO$	PDYIKONOBSBEMS-UHFFFAOYSA-N
3	1-PEA***		1-amino-1-phenylethane; *1-phenethylamine*°	$C_8H_{11}N$	RQEUFEKYXDPUSK-UHFFFAOYSA-N

4	25I-NBOMe	2C-I-NBOMe	2-(4-iodo-2,5-dimethoxyphenyl)-*N*-(2-methoxybenzyl)ethanamine	$C_{18}H_{22}INO_3$	ZFUOLNAKPBFDIJ-UHFFFAOYSA-N
5	2-aminoindane*** (2-aminoindán)		2,3-dihydro-1*H*-inden-2-amine	$C_9H_{11}N$	LMHHFZAXSANGGM-UHFFFAOYSA-N
6	2C-I[EU]		2,5-dimethoxy-4-iodophenethylamine[EU2] ; *4-Iod-2,5-dimethoxyphenethylazan*°°	$C_{10}H_{14}INO_2$	PQHQBRJAAZQXHL-UHFFFAOYSA-N
7	2C-T-2 [EU]		2,5-dimethoxy-4-ethylthiophenethylamine [EU2]; *4-Ethylsulfanyl-2,5-dimethoxy-phenethylazan*°°	$C_{12}H_{19}NO_2S$	HCWQGDLBIKOJPM-UHFFFAOYSA-N
8	2C-T-7 [EU]		2,5-dimetoxi-4-(n)-propil-tio-fenetil-amin [EU2]; *2,5-Dimethoxy-4-(propylsulfanyl)-phenethylazan*°°	$C_{13}H_{21}NO_2S$	OLEVEPDJOFPJTF-UHFFFAOYSA-N
9	2-DPMP*** (dezoxipipradrol)	Desoxypipradrol	2-(diphenylmethyl)piperidine	$C_{18}H_{21}N$	RWTNXJXZVGHMGI-UHFFFAOYSA-N
10	2-naphyrone*** (2-nafiron)		1-(naphthalen-2-yl)-2-(pyrrolidin-1-yl)pentan-1-one	$C_{19}H_{23}NO$	DTNUPBSOODGRKW-UHFFFAOYSA-N
11	3,4-dichloromethylphenidate***	3,4-CTMP	methyl-2-(3,4-dichlorophenyl)-2-(piperidin-2-yl)acetate	$C_{14}H_{17}Cl_2NO_2$	JUKMAYKVHWKRKY-UHFFFAOYSA-N
12	3,4-methylenedioxypyrovalerone** (3,4-metiléndioxipirovaleron)	MDPV	(*RS*)-1-(benzo[*d*][1,3]dioxol-5-yl)-2-(pyrrolidin-1-yl)pentan-1-one	$C_{16}H_{21}NO_3$	SYHGEUNFJIGTRX-UHFFFAOYSA-N

13	3F-phenmetrazine***	meta-fluoro-phenmetrazine, meta-F-phenmetrazine	2-(3-fluorophenyl)-3-methylmorpholine	$C_{11}H_{14}FNO$	VHYVKJAQSJCYCK-UHFFFAOYSA-N
14	3-MeO-PCE***		*N*-ethyl-1-(3-methoxyphenyl)cyclohexanamine	$C_{15}H_{23}NO$	OFGOOZLOGUNDFS-UHFFFAOYSA-N
15	3-MeO-PCP**	3-Methoxyphencyclidine	1-[1-(3-methoxyphenyl)cyclohexyl]-piperidine	$C_{18}H_{27}NO$	BQQSZHHKGPOXLN-UHFFFAOYSA-N
16	4-MA[EU] (4-metilamfetamin)	4-methylamphetamine	1-(4-methylphenyl)propan-2-amine	$C_{10}H_{15}N$	ZDHZDWSHLNBTEB-UHFFFAOYSA-N
17	4-benzylpiperidine***		4-(phenylmethyl)piperidine	$C_{12}H_{17}N$	ABGXADJDTPFFSZ-UHFFFAOYSA-N
18	4F-MDMB-BICA [EU]		methyl 2-{[1-(4-fluorobutyl)-1*H*-indole-3-carbonyl]amino}-3,3-dimethylbutanoate	$C_{20}H_{27}FN_2O_3$	QIKHYQCWGUGFBB-UHFFFAOYSA-N
19	4-MEC**	4-methylethcathinone	2-(ethylamino)-1-(4-methylphenyl)propan-1-one	$C_{12}H_{17}NO$	ZOXZWYWOECCBSH-UHFFFAOYSA-N
20	4-MeO-PCP***		1-[1-(4-methoxyphenyl)cyclohexyl]piperidine	$C_{18}H_{27}NO$	MUZGGFNYVLGUFS-UHFFFAOYSA-N
21	4-methylaminorex (4-metilaminorex)		(±)-*cis*-2-amino-4-methyl-5-phenyl-2-oxazoline	$C_{10}H_{12}N_2O$	LJQBMYDFWFGESC-CBAPKCEASA-N
22	4-MTA		*α*-methyl-4-methylthiophenethylamine	$C_{10}H_{15}NS$	OLEWMKVPSUCNLG-UHFFFAOYSA-N
23	5F-AB-PINACA***		*N*-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1*H*-indazole-3-carboxamide	$C_{18}H_{25}FN_4O_2$	WCBYXIBEPFZUBG-UHFFFAOYSA-N

24	5-IAI***		5-iodo-2,3-dihydro-1*H*-inden-2-amine	$C_9H_{10}IN$	BIHPYCDDPGNWQO-UHFFFAOYSA-N
25	5-IT [EU]		5-(2-aminopropyl)indole	$C_{11}H_{14}N_2$	AULGMISRJWGTBA-UHFFFAOYSA-N
26	5-MeO-AMT***		1-(5-methoxy-1*H*-indol-3-yl)propan-2-amine	$C_{12}H_{16}N_2O$	OGNJZVNNKBZFRM-UHFFFAOYSA-N
27	A-836,339***		*N*-[3-(2-methoxyethyl)-4,5-dimethyl-1,3-thiazol-2-ylidene]-2,2,3,3-tetramethylcyclopropane-carboxamide	$C_{16}H_{26}N_2O_2S$	JKGIMVBQKSRTGX-UHFFFAOYSA-N
28	AH-7921 [EU]		3,4-dichloro-N-{[1-(dimethylamino)cyclohexyl]methyl}benzamide	$C_{16}H_{22}Cl_2N_2O$	JMZROFPPEXCTST-UHFFFAOYSA-N
29	AL***		*4-allyloxy-3,5-dimethoxyphenethylamine* °	$C_{13}H_{19}NO_3$	JNUAYHHGCXYBHX-UHFFFAOYSA-N
30	alpha-PBT*** (alfa-PBT)	*a*-PBT, *α*-Pyrrolidinobutiothiophenone	2-(pyrrolidin-1-yl)-1-(thiophen-2-yl)butan-1-one	$C_{12}H_{17}NOS$	NGVNNJYFJYTCCO-UHFFFAOYSA-N
31	alpha-PVP**	α-pyrrolidinovalerophenone	1-phenyl-2-(1-pyrrolidinyl)-1-pentanone	$C_{15}H_{21}NO$	YDIIDRWHPFMLGR-UHFFAOYSA-N
32	alpha-PVT***	α-PVT, alpha-pyrrolidinopentiothiophenone	2-(pyrrolidin-1-yl)-1-(thiophen-2-yl)pentan-1-one	$C_{13}H_{19}NOS$	OOSRPGUQJAKBLV-UHFFFAOYSA-N
33	AM-1248 azepane isomer ***		adamant-1-yl[1-(1-methylazepan-3-yl)-1*H*-indol-3-yl] methanone	$C_{26}H_{34}N_2O$	HSCSEKGAOWTVDH-UHFFFAOYSA-N

34	AM-2201**	JWH-2201	1-[(5-fluoropentyl)-1*H*-indol-3-yl]-(naphthalen-1-yl)methanone	$C_{24}H_{22}FNO$	ALQFAGFPQCBPED-UHFFFAOYSA-N
35	AMT*** (alfa-metiltriptamin)		1-(1*H*-indol-3-yl)propan-2-amine	$C_{11}H_{14}N_2$	QSQQQURBVYWZKJ-UHFFFAOYSA-N
36	BDB***		*1-(1,3-benzodioxol-5-yl)-2-butanamine*; *1-(1,3-benzodioxol-5-yl)butan-2-ylazan*°°	$C_{11}H_{15}NO_2$	VHMRXGAIDDCGDU-UHFFFAOYSA-N
37	Brolamfetamine (brolamfetamin)	DOB	(±)-4-bromo-2,5-dimethoxy-*α*-methylphenethylamine	$C_{11}H_{16}BrNO_2$	FXMWUTGUCAKGQL-UHFFFAOYSA-N
38	BZP[EU3]	N-Benzylpiperazine	1-benzylpiperazine[EU3]; 1-benzyl-1,4-diaza-cyclohexane; *N*-benzylpiperazine	$C_{11}H_{16}N_2$	IQXXEPZFOOTTBA-UHFFFAOYSA-N
39	*β*-Me-PEA***		2-phenylpropan-1-amine	$C_9H_{13}N$	AXORVIZLPOGIRG-UHFFFAOYSA-N
40	Camfetamine*** (kamfetamin)		*N*-methyl-3-phenylbicyclo[2.2.1]heptan-2-amine	$C_{14}H_{19}N$	CTVMYAZECFXZLN-UHFFFAOYSA-N
41	Cathinone (katinon)		(-)-(*S*)-2-amino-propiophenone	$C_9H_{11}NO$	PUAQLLVFLMYYJJ-ZETCQYMHSA-N
42	CP 47,497 C8-homológ***		2-(3-hydroxycyclohexyl)-5-(2-methylnonan-2-yl)phenol	$C_{22}H_{36}O_2$	HNMJDLVMIUDJNH-UHFFFAOYSA-N
43	CRA 13***		naphthalen-1-yl [4-(pentyloxy)naphthalen-1-yl]methanone	$C_{26}H_{24}O_2$	RSUMDJRTAFBISX-UHFFFAOYSA-N
44	D2PM*** (difenilprolinol)	Diphenylprolinol	diphenyl(pyrrolidin-2-yl)methanol	$C_{17}H_{19}NO$	OGCGXUGBDJGFFY-UHFFFAOYSA-N
45	DBZP***		1,4-dibenzylpiperazine	$C_{18}H_{22}N_2$	YPUGLZQRXQQCSX-UHFFFAOYSA-N
46	Desoxy-D2PM*** (dezoxi-D2PM)		2-(diphenylmethyl)pyrrolidine	$C_{17}H_{19}N$	OXOBKZZXZVFOBB-UHFFFAOYSA-N
47	DET		3-[2-(diethyl-amino)ethyl]indole	$C_{14}H_{20}N_2$	LSSUMOWDTKZHHT

					-UHFFFAOYSA-N
48	Dimethocaine*** (dimetokain)		3-(diethylamino)-2,2-dimethylpropyl-4-aminobenzoate	$C_{16}H_{26}N_2O_2$	OWQIUQKMMPDHQQ-UHFFFAOYSA-N
49	Diphenidine**	1,2-diphenylethylpiperidine, DPD, 1,2-DEP, DIPH	1-(1,2-diphenylethyl)piperidine	$C_{19}H_{23}N$	JQWJJJYHVHNXJH-UHFFFAOYSA-N
50	DMA		(±)-2,5-dimethoxy-*α*-methylphenethylamine	$C_{11}H_{17}NO_2$	LATVFYDIBMDBSY-UHFFFAOYSA-N
51	DMAA***		4-methylhexan-2-amine	$C_7H_{17}N$	YAHRDLICUYEDAU-UHFFFAOYSA-N
52	DMHP		3-(1,2-dimethylheptyl)-7,8,9,10-tetrahydro-6,6,9-trimethyl-6*H*-dibenzo[*b,d*]pyran-1-ol	$C_{25}H_{38}O_2$	QBEFIFWEOSUTKV-UHFFFAOYSA-N
53	DMT		3-[2-(dimethylamino)ethyl]indole	$C_{12}H_{16}N_2$	DMULVCHRPCFFGV-UHFFFAOYSA-N
54	DOC		4-chloro-2,5-dimethoxyamfetamine; *2,5-dimethoxy-4-chloroamphetamine*°	$C_{11}H_{16}ClNO_2$	ACRITBNCBMTINK-UHFFFAOYSA-N
55	DOET		(±)-4-ethyl-2,5-dimethoxy-*α*-methylphenethylamine	$C_{13}H_{21}NO_2$	HXJKWPGVENNMCC-UHFFFAOYSA-N
56	EG-018***		(naphthalen-1-yl)(9-pentyl-9*H*-carbazol-3-yl)-methanone	$C_{28}H_{25}NO$	FJMMDJDPNLZYLA-UHFFFAOYSA-N
57	Etaqualone*** (etakvalon)		3-(2-ethylphenyl)-2-methylquinazolin-4(3*H*)-one	$C_{17}H_{16}N_2O$	UVTJKLLUVOTSOB-UHFFFAOYSA-N
58	Eticyclidine (eticiklidin)	PCE	*N*-ethyl-1-phenylcyclohexylamine	$C_{14}H_{21}N$	IFYLVUHLOOCYBG-UHFFFAOYSA-N
59	Etryptamine (etriptamin)		3-(2-aminobutyl)indole	$C_{12}H_{16}N_2$	ZXUMUPVQYAFTLF-UHFFFAOYSA-N
60	FLEA***		*N*-hydroxy-*N*-methyl-3,4-	$C_{11}H_{15}NO_3$	ORADFQZOLNHWRQ

			methylenedioxyamphetamine; *N-hydroxy-3,4-methylenedioxymethamphetamine°; N-[1-(1,3-benzodioxol-5-yl)propan-2-yl]-N-methylhydroxylamine°°*		-UHFFFAOYSA-N
61	GBL*** (gamma-butirolakton)	gamma-butyrolactone	dihydrofuran-2(3*H*)-one	$C_4H_6O_2$	YEJRWHAVMIAJKC-UHFFFAOYSA-N
62	Homoamphetamine***		3-amino-1-phenyl-butane	$C_{10}H_{15}N$	WECUIGDEWBNQJJ-UHFFFAOYSA-N
63	HU-210***		9-(hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[*c*]chromen-1-ol	$C_{25}H_{38}O_3$	SSQJFGMEZBFMNV-UHFFFAOYSA-N
64	Ibogain***		(6*R*,6a*S*,7*S*,9*R*)-7-ethyl-2-methoxy-6,6a,7,8,9,10,12,13-octahydro-5*H*-6,9-methanopyrido[10,20:1,2]azepino[4,5-*b*]indole	$C_{20}H_{26}N_2O$	HSIBGVUMFOSJPD-CFDPKNGZSA-N
65	JWH-018**	AM-678	naphthalen-1-yl (1-pentyl-1*H*-indol-3-yl)methanone	$C_{24}H_{23}NO$	JDNLPKCAXICMBW-UHFFFAOYSA-N
66	JWH-073***		(1-butyl-1*H*-indol-3-yl)(naphthalen-1-yl)methanone	$C_{23}H_{21}NO$	VCHHHSMPMLNVGS-UHFFFAOYSA-N
67	JWH-081***		(4-methoxynaphthalen-1-yl)(1-pentyl-1*H*-indol-3-yl)methanone	$C_{25}H_{25}NO_2$	UBMPKJKGUQDHRM-UHFFFAOYSA-N
68	JWH-122***		(4-methylnaphthalen-1-yl)(1-pentyl-1*H*-indol-3-yl)methanone	$C_{25}H_{25}NO$	HUKJQMKQFWYIHS-UHFFFAOYSA-N
69	JWH-210***		(4-ethylnaphthalen-1-yl)(1-pentyl-1*H*-indol-3-yl)methanone	$C_{26}H_{27}NO$	LACIUQLUNACUKC-UHFFFAOYSA-N
70	(+)-Lysergide ((+)-lizergid)	LSD, LSD-25	9,10-didehydro-*N,N*-diethyl-6-methylergoline-8*β*-carboxamide	$C_{20}H_{25}N_3O$	VAYOSLLFUXYJDT-RDTXWAMCSA-N

71	MAL***		*3,5-dimethoxy-4-metallyloxyphenethylamine°; 3,5-dimethoxy-4-(2-methylallyloxy)-phenethylazan°°°*	$C_{14}H_{21}NO_3$	FOXJFBFFGULACD-UHFFFAOYSA-N
72	MBDB***		*2-(methylamino)-1-(3,4-methylenedioxyphenyl)-butane or N-methyl-1-(1,3-benzodioxol-5-yl)-2-butanamine°; [1-(1,3-Benzodioxol-5-yl)butan-2-yl] (methyl)azan°°*	$C_{12}H_{17}NO_2$	USWVWJSAJAEEHQ-UHFFFAOYSA-N
73	MBZP***		1-benzyl-4-methylpiperazine	$C_{12}H_{18}N_2$	MLJOKPBESJWYGL-UHFFFAOYSA-N
74	mCPP*** (meta-klorofenilpiperazin)		*meta-chlorophenylpiperazine°; [1-(3-chlorophenyl)piperazine]°°*	$C_{10}H_{13}ClN_2$	VHFVKMTVMIZMIK-UHFFFAOYSA-N
75	MDAI***		6,7-dihydro-5*H*-indeno[5,6-*d*][1,3]dioxol-6-amine	$C_{10}H_{11}NO_2$	FQDRMHHCWZAXJM-UHFFFAOYSA-N
76	MDE (N-etil-MDA)	N-ethyl MDA, MDEA	(±)-*N*-ethyl-*α*-methyl-3,4-(methylenedioxy)phenethylamine	$C_{12}H_{17}NO_2$	PVXVWWANJIWJOO-UHFFFAOYSA-N
77	MDMA		(±)-*N*,*α*-dimethyl-3,4-(methylenedioxy)phenethylamine	$C_{11}H_{15}NO_2$	SHXWCVYOXRDMCX-UHFFFAOYSA-N
78	MDMB-CHMICA**		Methyl 2-{[1-(cyclohexylmethyl)indole-3-carbonyl]amino}-3,3-dimethylbutanoate	$C_{23}H_{32}N_2O_3$	SRJKCVHWIDFUBO-UHFFFAOYSA-N
79	Mephedrone[EU] (mefedron)	4-methylmethcathinone, 4-methylephedrone, 4-MMC	(*RS*)-2-methylamino-1-(4-methylphenyl)propan1-one	$C_{11}H_{15}NO$	YELGFTGWJGBAQU-UHFFFAOYSA-N
80	Mescaline (meszkalin)		3,4,5-trimethoxyphenethylamine	$C_{11}H_{17}NO_3$	RHCSKNNOAZULRK-UHFFFAOYSA-N
81	Methcathinone (metkatinon)		2-(methylamino)-1-phenylpropan-1-one	$C_{10}H_{13}NO$	LPLLVINFLBSFRP-UHFFFAOYSA-N

82	Methoxetamine** (metoxetamin)	MXE	(*RS*)-2-(3-methoxyphenyl)-2-(ethylamino)-cyclohexanone	$C_{15}H_{21}NO_2$	LPKTWLVEGBNOOX-UHFFFAOYSA-N
83	Methylone** (Metilon)	beta-keto-MDMA	(*RS*)-2-methylamino-1-(3,4-methylenedioxyphenyl)propan-1-one	$C_{11}H_{13}NO_3$	VKEQBMCRQDSRET-UHFFFAOYSA-N
84	Methiopropamine** (metiltienil-propamin)	MPA, Methylthietnylpropamine	1-(thiophen-2-yl)-2-methylaminopropane	$C_8H_{13}NS$	HPHUWHKFQXTZPS-UHFFFAOYSA-N
85	MMDA		5-methoxy-*α*-methyl-3,4-(methylenedioxy)phenylethylamine	$C_{11}H_{15}NO_3$	YQYUWUKDEVZFDB-UHFFFAOYSA-N
86	MT-45[EU]		1-cyclohexyl-4-(1,2-diphenylethyl)piperazine	$C_{24}H_{32}N_2$	IGBRRSIHEGCUEN-UHFFFAOYSA-N
87	MTP***	methcathinone thiophen analog	2-(methylamino)-1-(thiophen-2-yl)propan-1-one	$C_8H_{11}NOS$	DOZQPYDMJMLVKX-UHFFFAOYSA-N
88	MTTA***	MTA, Mephtetramine	2-[(methylamino)methyl]-3,4-dihydronaphthalen-1(2*H*)-one	$C_{12}H_{15}NO$	FTRWLSZFQILOOD-UHFFFAOYSA-N
89	MXP***	methoxyphenidine, 2-MeO-diphenidine	1-[1-(2-methoxyphenyl)-2-phenylethyl]piperidine	$C_{20}H_{25}NO$	QXXCUXIRBHSITD-UHFFFAOYSA-N
90	N-(2-methoxyethyl)-N-(1-methylethyl)-2-(1-pentyl-1H-indol-3-yl)-4-thiazol-methanamine***		*N*-(2-methoxyethyl)-*N*-(1-methylethyl)-2-(1-pentyl-1*H*-indol-3-yl)-4-thiazol-methanamine	$C_{23}H_{33}N_3OS$	PSAKYYVEVVAWJL-UHFFFAOYSA-N
91	N,N-diethyl-2-(1-pentyl-1H-indol-3-yl)-4-thiazol-methanamine***		*N*,*N*-diethyl-2-(1-pentyl-1*H*-indol-3-yl)-4-thiazol-methanamine	$C_{21}H_{29}N_3S$	PCNLLVFKBKMRDB-UHFFFAOYSA-N
92	N-ethylnorketamine***		2-(2-chlorophenyl)-2-(ethylamino)cyclohexanone	$C_{14}H_{18}ClNO$	ITBBBZIIFJJMDU-UHFFFAOYSA-N
93	N-hydroxy MDA (N-hidroxi-MDA)		(±)-*N*-[*α*-methyl-3,4-(methylenedioxy)phenethyl] hydroxylamine	$C_{10}H_{13}NO_3$	FNDCTJYFKOQGTL-UHFFFAOYSA-N

94	Nitracaine***		3-(diethylamino)-2,2-dimethylpropyl 4-nitrobenzoate	$C_{16}H_{24}N_2O_4$	SPTIETJWCCCJSE-UHFFFAOYSA-N
95	N-Me-1-PEA***		1-(*N*-methylamino)-1-phenylethane; *N*-methyl-1-phenethylamine	$C_9H_{13}N$	RCSSHZGQHHEHPZ-UHFFFAOYSA-N
96	ODT*** (O-dezmetiltramadol)	O-desmethyltramadol	3-{2-[(dimethylamino)methyl]-1-hydroxycyclohexyl}phenol	$C_{15}H_{23}NO_2$	UWJUQVWARXYRCG-UHFFFAOYSA-N
97	Parahexyl (parahexil)		3-hexyl-7,8,9,10-tetrahydro-6,6,9-trimethyl-6*H*-dibenzo[*b*,*d*]pyran-1-ol	$C_{22}H_{32}O_2$	OORFXDSWECAQLI-UHFFFAOYSA-N
98	para-Methyl-4-methylaminorex **	4,4'-DMAR	4-methyl-5-(4-methylphenyl)-4,5-dihydro-1,3-oxazol-2-amine	$C_{11}H_{14}N_2O$	NPILLHMQNMXXTL-UHFFFAOYSA-N
99	Pentedron**	*β*-ethyl-methcathinone (*β*-etil-metkatinon), pentedrone	(±)-2-(methylamino)-1-phenylpentan-1-one	$C_{12}H_{17}NO$	WLIWIUNEJRETFX-UHFFFAOYSA-N
100	pFBT*** (fluortropakokain)	4-fluorotropacocaine	8-methyl-8-azabicyclo[3.2.1]oct-3-yl 4-fluorobenzoate	$C_{15}H_{18}FNO_2$	YXDFSLSXLYAAPF-UHFFFAOYSA-N
101	pFPP***		1-(4-fluorophenyl)piperazine	$C_{10}H_{13}FN_2$	AVJKDKWRVSSJPK-UHFFFAOYSA-N
102	Phenazepam** (fenazepam)		7-bromo-5-(2-chlorophenyl)-1,3-dihydro-2*H*-1,4-benzodiazepin-2-one	$C_{15}H_{10}BrClN_2O$	CGMJQQJSWIRRRL-UHFFFAOYSA-N
103	PMA		1-(4-methoxyphenyl)propan-2-amine	$C_{10}H_{15}NO$	NEGYEDYHPHMHGK-UHFFFAOYSA-N

104	PMMA[EU] (parametoxi-metilamfetamin)	para-methoxymethylamphetamine	paramethoxymethylamphetamine[EU1]; *N*-methyl-1-(4-methoxyphenyl)-2-aminopropane or *p*-methoxy-*N*,α-dimethylphenethylamine or 1-(4-methoxyphenyl)-N-methylpropan-2-amine	$C_{11}H_{17}NO$	UGFMBZYKVQSQFX-UHFFFAOYSA-N
105	Psilocine (pszilocin)	Psilotsin	3-[2-(dimethylamino)ethyl]indol-4-ol	$C_{12}H_{16}N_2O$	SPCIYGNTAMCTRO-UHFFFAOYSA-N
106	Psilocybine (pszilocibin)		3-[2-(dimethylamino)ethyl]indol-4-yl dihydrogen phosphate	$C_{12}H_{17}N_2O_4P$	QVDSEJDULKLHCG-UHFFFAOYSA-N
107	Rolicyclidine (roliciklidin)	PHP, PCPY	1-(1-phenylcyclohexyl)pyrrolidine	$C_{16}H_{23}N$	FYOWWXMGDATDQY-UHFFFAOYSA-N
108	Salvinorin A*** (Szalvinorin A)		(2*S*,4a*R*,6a*R*,7*R*,9*S*,10a*S*,10b*R*)-9-(acetyloxy)-2-(3-furanyl)dodecahydro-6a,10b-dimethyl-4,10-dioxo-2*H*-naphtho[2,1-*c*]pyran-7-carboxylic acid methyl ester	$C_{23}H_{28}O_8$	OBSYBRPAKCASQB-AGQYDFLVSA-N
109	STP	DOM	2,5-dimethoxy-*α*,4-dimethylphenethylamine	$C_{12}H_{19}NO_2$	NTJQREUGJKIARY-UHFFFAOYSA-N
110	Tenamfetamine (tenamfetamin)	MDA	*α*-methyl-3,4-(methylenedioxy)phenethylamine	$C_{10}H_{13}NO_2$	NGBBVGZWCFBOGO-UHFFFAOYSA-N
111	Tenocyclidine (tenociklidin)	TCP	1-[1-(2-thienyl)cyclohexyl]piperidine	$C_{15}H_{23}NS$	JUZZEWSCNBCFRL-UHFFFAOYSA-N
112	Tetrahydrocannabinol, the following isomers and their stereochemical variants (a következő tetrahidro-kannabinol izomerek és szterokémiai variánsaik) [THC]	*delta*-6a(10a)-THC	7,8,9,10-tetrahydro-6,6,9-trimethyl-3-pentyl-6*H*-dibenzo[*b*,*d*]pyran-1-ol	$C_{21}H_{30}O_2$	NEBZNJDFIPBXCS-UHFFFAOYSA-N
		delta-6a(7)-THC	8,9,10,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-6*H*-dibenzo-[b,d]pyran-1-ol	$C_{21}H_{30}O_2$	UQOUHXDCXBITSF-UHFFFAOYSA-N
		delta-7-THC	6a,9,10,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-6*H*-dibenzo[*b*,*d*]pyran-1-ol	$C_{21}H_{30}O_2$	WWYMYGIVLCKTBL-UHFFFAOYSA-N
		delta-8-THC	6a,7,10,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-	$C_{21}H_{30}O_2$	HCAWPGARWVBULJ

			6*H*-dibenzo-[*b,d*]pyran-1-ol		-UHFFFAOYSA-N
		delta-10-THC	6a,7,8,9-tetrahydro-6,6,9-trimethyl-3-pentyl-6*H*-dibenzo[*b,d*]pyran-1-ol	$C_{21}H_{30}O_2$	YLTWYAXWDLZZCU-UHFFFAOYSA-N
		delta-9(11)-THC	6a,7,8,9,10,10a-hexahydro-6,6-dimethyl-9-methylene-3-pentyl-6*H*-dibenzo[*b,d*]pyran-1-ol	$C_{21}H_{30}O_2$	AOYYFUGUUIRBML-UHFFFAOYSA-N
113	TFMPP***		1-[3-(trifluoromethyl)phenyl]piperazine	$C_{11}H_{13}F_3N_2$	KKIMDKMETPPURN-UHFFFAOYSA-N
114	TMA (trimetoxiamfetamin)		(±)-3,4,5-trimethoxy-*α*-methylphenethylamine	$C_{12}H_{19}NO_3$	WGTASENVNYJZBK-UHFFFAOYSA-N
115	TMA-2[EU] (2,4,5- trimetoxiamfetamin)		2,4,5-trimethoxyamphetamine[EU2]; *1-(2,4,5-trimethoxyphenyl)propan-2-ylazan*°°	$C_{12}H_{19}NO_3$	TVSIMAWGATVNGK-UHFFFAOYSA-N
116	3-methylmethcathinone, 3-MMC		2-(methylamino)-1-(3-methylphenyl)propan-1-one	$C_{11}H_{15}NO$	QDNXSIYWHYGMCD-UHFFFAOYSA-N
117	3-chloromethcathinone, 3-CMC		1-(3-chlorophenyl)-2-(methylamino)propan-1-one	$C_{10}H_{12}ClNO$	VOEFELLSAAJCHJ-UHFFFAOYSA-N

1.2. In addition, the stereoisomers of the above substances, if they correspond to the chemical name indicated, exist on the basis of their chemical structure and are not expressly covered by exceptional provisions, and their salts, including those of their stereoisomers, where such salts exist.

1.3. The following substances are included in List P1:
1.3.1. substances included in the updated Schedule I of the Psychotropic Convention,

1.3.2. substances listed in Council Framework Decision 2004/757/JHA of 25 October 2004 laying down minimum provisions on the constituent elements of criminal acts and penalties in the field of illicit drug trafficking—they are marked with the symbol [EU],

1.3.3. substances whose national control is stricter, on the basis of national and international law enforcement experience, than the requirement of the Psychotropic Convention—they are marked with **,
1.3.4. substances whose national control is stricter based on national and international law enforcement experience and which are not included in the Schedules of the Narcotics Convention and the Psychotropic Convention—they are marked with ***.

1.4. In *column C* of this list, the former Hungarian official names are marked with the symbol ° and in italics, while the IUPAC name used by the German BtMG (Betäubungsmittelgesetz, 22 December 2003) is marked with ° ° and in italics, if available.

2. List 2 of psychotropic substances (List P2)

2.1. The following substances and compounds are classified as psychotropic substances:

	A	**B**	**C**	D	E
1	**Official name** (Hungarian name)	Other name or abbreviation, spelling commonly used abroad	Chemical name / *Description*	Molecular formula	InChIKey chemical identifier
2	2C-B		4-bromo-2,5-dimethoxyphenethylamine	$C_{10}H_{14}BrNO_2$	YMHOBZXQZVXHBM-UHFFFAOYSA-N
3	4-CMC	4-chloromethcathinone, clephedrone	1-(4-chlorophenyl)-2-(methylamino)-1-propanone	$C_{10}H_{12}ClNO$	UEJBEYOXRNGPEI-UHFFFAOYSA-N
4	4-FA	4-fluoroamphetamine	1-(4-fluorophenyl)propan-2-amine	$C_9H_{12}FN$	DGXWNDGLEOIEGT-UHFFFAOYSA-N
5	4F-MDMB-BINACA		Methyl 2-(1-(4-fluorobutyl)-1*H*-indazole-3-carboxamido)-3,3-dimethylbutanoate	$C_{19}H_{26}FN_3O_3$	GZGKSDAMWRWYOZ-UHFFFAOYSA-N
6	5F-AKB-48	5F-APINACA	*N*-(adamantan-1-yl)-1-(5-fluoropentyl)-1*H*-indazole-3-carboxamide	$C_{23}H_{30}FN_3O$	UCMFSGVIEPXYIV-UHFFFAOYSA-N
7	5F-AMB	5F-AMB-PINACA, 5F-MMB-PINACA	Methyl 2-({[1-(5-fluoropentyl)-1*H*-indazol-3-yl]carbonyl}amino)-3-methylbutanoate	$C_{19}H_{26}FN_3O_3$	SAFXSUZMRLTBMM-UHFFFAOYSA-N
8	5F-MDMB-PICA	5F-MDMB-2201	Methyl 2-(1-(5-fluoropentyl)-1*H*-indole-3-	$C_{21}H_{29}FN_2O_3$	CHSUEEBESACQDV-

			carboxamido)-3,3-dimethylbutanoate		UHFFFAOYSA-N
9	5F-ADB	5F-MDMB-PINACA	Methyl 2-{[1-(fluoropentyl)-1*H*-indazole-3-carbonyl]amino}-3,3-dimethylbutanoate	$C_{20}H_{28}FN_3O_3$	PWEKNGSNNAKWBL-UHFFFAOYSA -N
10	5F-PB-22		Quinolin-8-yl 1-(5-fluoropentyl)-1*H*-indole-3-carboxylate	$C_{23}H_{21}FN_2O_2$	MBOCMBFDYVSGLJ-UHFFFAOYSA-N
11	AB-CHMINACA		*N*-[1-amino-3-methyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)-1*H*-indazole-3-carboxamide	$C_{20}H_{28}N_4O_2$	KJNZIEGLNLCWTQ-UHFFFAOYSA -N
12	AB-FUBINACA		*N*-[1-amino-3-methyl-1-oxobutan-2-yl]-1-[(4-fluorophenyl)methyl]indazole-3-carboxamide	$C_{20}H_{21}FN_4O_2$	AKOOIMKXADOPDA-UHFFFAOYSA-N
13	AB-PINACA		*N*-[1-amino-3-methyl-1-oxobutan-2-yl]-1-pentyl-1*H*-indazole-3-carboxamide	$C_{18}H_{26}N_4O_2$	GIMHPAQOAAZSHS-UHFFFAOYSA -N
14	ADB-CHMINACA	MAB-CHMINACA	N-[1-amino-3,3-dimethyl-1-oxobutan-2- yl]-1-(cyclohexylmethyl)-1*H*-indazole-3-carboxamide	$C_{21}H_{30}N_4O_2$	ZWCCSIUBHCZKOY-UHFFFAOYSA -N
15	ADB-FUBINACA		*N*-[1-amino-3,3-dimethyl-1-oxobutan-2- yl]-1-[(4-fluorophenyl)methyl]-1*H*-indazole-3-carboxamide	$C_{21}H_{23}FN_4O_2$	ZSSGCSINPVBLQD-UHFFFAOYSA -N
16	alpha-PHP		(*RS*)-1-phenyl-2-(pyrrolidine-1-yl)hexan-1-one	$C_{16}H_{23}NO$	KYIJLDDXQWBNGX-UHFFFAOYSA-N
17	Amfetamine (amfetamin)	amphetamine	(±)-*α*-methylphenethylamine	$C_9H_{13}N$	KWTSXDURSIMDCE-UHFFFAOYSA-N
18	Amineptine (amineptin)		7-[(10,11-dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-yl)amino]heptanoic acid	$C_{22}H_{27}NO_2$	ONNOFKFOZAJDHT-UHFFFAOYSA-N
19	Buprenorphine** (buprenorfin)		21-cyclopropyl-7-*α*-[(*S*)-1-hydroxy-1,2,2-trimethylpropyl]-6,14-endo-ethano-6,7,8,14-tetrahydrooripavine	$C_{29}H_{41}NO_4$	RMRJXGBAOAMLHD-IHFGGWKQSA-N
20	CUMYL-4CN-BINACA		1-(4-cyanobutyl)-*N*-(2-phenylpropan-2-yl)-1*H*-indazole-3-carboxamide	$C_{22}H_{24}N_4O$	JGTSOWOPISVAHG-UHFFFAOYSA-N
21	CUMYL-		5-pentyl-2-(2-phenylpropan-2-yl)-2,5-dihydro-	$C_{25}H_{28}N_2O$	AWHWTKXMUJLSRM-

	PEGACLONE		1*H*-pyrido[4,3-*b*]indol-1-one		UHFFFAOYSA-N
22	Dexamfetamine (dexamfetamin)	dexamphetamine	(+)-*α*-methylphenethylamine	$C_9H_{13}N$	KWTSXDURSIMDCE-QMMMGPOBSA-N
23	Dronabinol[2] (delta-9-tetrahidrokannabinol [delta-9-THC] és sztereokémiai varánsai)	delta-9-tetrahydrocannabinol and its stereochemical variants	(6*aR*, 10*aR*)-6*a*,7,8,10*a*-tetrahydro-6,6,9-trimethyl-3-pentyl-6*H*-dibenzo[*b*,*d*]pyran-1-ol	$C_{21}H_{30}O_2$	CYQFCXCEBYINGO-IAGOWNOFSA-N
24	Ethylone (etilon)		(*RS*)-1-(1,3-benzodioxol-5-yl)-2-(ethylamino)propan-1- one	$C_{12}H_{15}NO_3$	MJEMIOXXNCZZFK-UHFFFAOYSA-N
25	Ethylphenidate (etilfenidát)	„Nopaine”, „Fake cocaine”	Ethyl 2-phenyl-2-(piperidin-2-yl)acetate	$C_{15}H_{21}NO_2$	AIVSIRYZIBXTMM-UHFFFAOYSA-N
26	Eutylone (eutilon)		1-(1,3-benzodioxol-5-yl)-2-(ethylamino)butan-1-one	$C_{13}H_{17}NO_3$	YERSNXHEOIYEGX-UHFFFAOYSA-N
27	Fenetylline (fenetillin)		7-{2-[(*α*-methylphenethyl)amino]ethyl}theophylline	$C_{18}H_{23}N_5O_2$	NMCHYWGKBADVMK-UHFFFAOYSA-N
28	FUB-AMB	MMB-FUBINACA, AMB-FUBINACA	Methyl 2-({1-[(4-fluorophenyl)methyl]-1*H*-indazole-3-carbonyl}amino)-3-methylbutanoate	$C_{21}H_{22}FN_3O_3$	FRFFLYJQPCIIQB-UHFFFAOYSA -N
29	gamma-Hydroxybutiric acid (gamma-hidroxi-vajsav)	GHB	*γ*-hydroxybutyric acid	$C_4H_8O_3$	SJZRECIVHVDYJC-UHFFFAOYSA-N
30	Ketamine*** (ketamin)		2-(2-chlorophenyl)-2-(methylamino)-cyclohexanone	$C_{13}H_{16}ClNO$	YQEZLKZALYSWHR-UHFFFAOYSA-N
31	Levamfetamine (levamfetamin)	levamphetamine	(-)-(*R*)-*α*-methylphenethylamine	$C_9H_{13}N$	KWTSXDURSIMDCE-MRVPVSSYSA-N
32	Levomethamphetamine (levometamfetamin)	levomethamphetamine	(-)-*N*,*α*-dimethylphenethylamine	$C_{10}H_{15}N$	MYWUZJCMWCOHBA-SECBINFHSA-N
33	MDMB-4en-PINACA		Methyl 3,3-dimethyl-2-[1-(pent-4-en-1-yl)-1*H*-indazole-3-carboxamido]butanoate	$C_{20}H_{27}N_3O_3$	LWOCBHBFWNGPGM-UHFFFAOYSA-N
34	Mecloqualone (meklokvalon)		3-(*o*-chlorophenyl)-2-methyl-4-(3*H*)-quinazolinone	$C_{15}H_{11}ClN_2O$	SFITWQDBYUMAPS-UHFFFAOYSA-N

35	Metamfetamine (metamfetamin)	metamphetamine	(+)-(*S*)-*N*,*α*-dimethylphenethylamine	$C_{10}H_{15}N$	MYWUZJCMWCOHBA-VIFPVBQESA-N
36	Metamfetamine racemate (metamfetamin racemát)	metamphetamine racemate	(±)-*N*,*α*-dimethylphenethylamine	$C_{10}H_{15}N$	MYWUZJCMWCOHBA-UHFFFAOYSA-N
37	Methaqualone (metakvalon)		2-methyl-3-*o*-tolyl-4-(3*H*)-quinazolinone	$C_{16}H_{14}N_2O$	JEYCTXHKTXCGPB-UHFFFAOYSA-N
38	Methylphenidate (metilfenidát)		Methyl *α*-phenyl-2-piperidine acetate	$C_{14}H_{19}NO_2$	DUGOZIWVEXMGBE-UHFFFAOYSA-N
39	N-ethylhexedrone		2-(ethylamino)-1-phenyl-1-hexanone	$C_{14}H_{21}NO$	CWNKMHIETKEBCA-UHFFFAOYSA-N
40	N-ethyl norpentylone	ephylone	1-(2*H*-1,3-benzodioxol-5-yl)-2-(ethylamino)pentan-1-one	$C_{14}H_{19}NO_3$	VERDHJIMZYXGIW-UHFFFAOYSA-N
41	Pentazocine** (pentazocin)		(2*R*,*6*R*,*11*R*)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methyl-2-butenyl)-2,6-methano-3-benzazocin-8-ol	$C_{19}H_{27}NO$	VOKSWYLNZZRQPF-GDIGMMSISA-N
42	Phencyclidine (fenciklidin)	PCP	1-(1-phenylcyclohexyl)piperidine	$C_{17}H_{25}N$	JTJMJGYZQZDUJJ-UHFFFAOYSA-N
43	Phenmetrazine (fenmetrazin)		3-methyl-2-phenylmorpholine	$C_{11}H_{15}NO$	OOBHFESNSZDWIU-UHFFFAOYSA-N
44	Poppy straw** (mákszalma)			-	-
45	Secobarbital (szekobarbitál)		5-allyl-5-(1-methylbutyl)barbituric acid	$C_{12}H_{18}N_2O_3$	KQPKPCNLIDLUMF-UHFFFAOYSA-N
46	Tapentadol *** (tapentadol)		3-[(2*R*,3*R*)-1-(dimethylamino)-2-methylpentan-3-yl]- phenol	$C_{14}H_{23}NO$	KWTWDQCKEHXFFR-SMDDNHRTSA-N
47	UR-144		(1-pentyl-1*H*-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone	$C_{21}H_{29}NO$	NBMMIBNZVQFQEO-UHFFFAOYSA-N
48	XLR-11		[1-(5-fluoropentyl)-1*H*-indol-3-yl](2,2,3,3-tetramethylcyclopropyl)methanone	$C_{21}H_{28}FNO$	PXLDPUUMIHVLEC-UHFFFAOYSA-N
49	Zipeprol		*α*-(*α*-methoxybenzyl)-4-(*β*-methoxyphenethyl)-	$C_{23}H_{32}N_2O_3$	VSTNNAYSCJQCQI-

	(zipeprol)		1-piperazineethanol		UHFFFAOYSA-N

2.2. In addition, the stereoisomers of the above substances, if they correspond to the chemical name indicated, exist on the basis of their chemical structure and are not expressly covered by exceptional provisions, and their salts, where such salts exist.

2.3. The following substances are included in List P2:
2.3.1. substances included in the updated Schedule II of the Psychotropic Convention,
2.3.2. substances whose national control is stricter, on the basis of national and international law enforcement experience, than the requirement of the Psychotropic Convention—they are marked with **,
2.3.3. substances whose national control is stricter on the basis of national and international law enforcement experience and which are not included in the Schedules of the Narcotics Convention and the Psychotropic Convention—they are marked with ***.

2.4. For a substance marked with the symbol [2], dronabinol refers only to (-)-trans-delta-9-tetrahydrocannabinol stereoisomer.

3. List 3 of psychotropic substances (List P3)

3.1. The following substances and compounds are classified as psychotropic substances:

	A	**B**	**C**	D	E
1	**Official name** (Hungarian name)	Other name or abbreviation, spelling commonly used abroad	Chemical name / *Description*	Molecular formula	InChIKey chemical identifier
2	Amobarbital (amobarbitál)		5-ethyl-5-isopentylbarbituric acid	$C_{11}H_{18}N_2O_3$	VIROVYVQCGLCII-UHFFFAOYSA-N
3	Butalbital (butalbitál)		5-allyl-5-isobutylbarbituric acid	$C_{11}H_{16}N_2O_3$	UZVHFVZFNXBMQJ-UHFFFAOYSA-N
4	Cathine (katin)	(+)-norpseudoephedrine	(+)-(*S*)-α-[(*S*)-1-aminoethyl]benzyl alcohol	$C_9H_{13}NO$	DLNKOYKMWOXYQA-IONNQARKSA-N

5	Cyclobarbital (ciklobarbitál)		5-(1-cyclohexen-1-yl)-5-ethylbarbituric acid	$C_{12}H_{16}N_2O_3$	WTYGAUXICFETTC-UHFFFAOYSA-N
6	Flunitrazepam (flunitrazepám)		5-(*o*-fluorophenyl)-1,3-dihydro-1-methyl-7-nitro-2*H*-1,4-benzodiazepin-2-one	$C_{16}H_{12}FN_3O_3$	PPTYJKAXVCCBDU-UHFFFAOYSA-N
7	Glutethimide (glutetimid)		2-ethyl-2-phenylglutarimide	$C_{13}H_{15}NO_2$	JMBQKKAJIKAWKF-UHFFFAOYSA-N
8	Pentobarbital (pentobarbitál)		5-ethyl-5-(1-methylbutyl)barbituric acid	$C_{11}H_{18}N_2O_3$	WEXRUCMBJFQVBZ-UHFFFAOYSA-N

3.2. In addition, the stereoisomers of the above substances, if they correspond to the chemical name indicated, exist on the basis of their chemical structure and are not expressly covered by exceptional provisions, and their salts, where such salts exist.

3.3. This P3 list is based on the updated Schedule III of the Psychotropic Convention.

4. List 4 of psychotropic substances (List P4)

4.1. The following substances and compounds are classified as psychotropic substances:

	A	**B**	**C**	D	E
1	**Official name** (Hungarian name)	Other name or abbreviation, spelling commonly used abroad	Chemical name / *Description*	Molecular formula	InChIKey chemical identifier
2	Allobarbital (allobarbitál)		5,5-diallylbarbituric acid	$C_{10}H_{12}N_2O_3$	FDQGNLOWMMVRQL-UHFFFAOYSA-N
3	Alprazolam (alprazolám)		8-chloro-1-methyl-6-phenyl-4*H*-s-triazolo[4,3-*a*][1,4]benzodiazepine	$C_{17}H_{13}ClN_4$	VREFGVBLTWBCJP-UHFFFAOYSA-N
4	Amfepramone (amfepramon)	diethylpropion	2-(diethylamino)propiophenone	$C_{13}H_{19}NO$	XXEPPPIWZFICOJ-UHFFFAOYSA-N
5	Aminorex		2-amino-5-phenyl-2-oxazoline	$C_9H_{10}N_2O$	SYAKTDIEAPMBAL-

	(aminorex)				UHFFFAOYSA-N
6	Barbital (barbital)		5,5-diethylbarbituric acid	$C_8H_{12}N_2O_3$	FTOAOBMCPZCFFF-UHFFFAOYSA-N
7	Benzfetamine (benzfetamin)	benzphetamine	*N*-benzyl-*N*,*α*-dimethylphenethylamine	$C_{17}H_{21}N$	YXKTVDFXDRQTKV-UHFFFAOYSA-N
8	Bromazepam (bromazepám)		7-bromo-1,3-dihydro-5-(2-pyridyl)-2*H*-1,4-benzodiazepin-2-one	$C_{14}H_{10}BrN_3O$	VMIYHDSEFNYJSL-UHFFFAOYSA-N
9	Brotizolam (brotizolám)		2-bromo-4-(*o*-chlorophenyl)-9-methyl-6*H*-thieno[3,2-*f*]-*s*-triazolo[4,3-*a*][1,4]diazepine	$C_{15}H_{10}BrClN_4S$	UMSGKTJDUHERQW-UHFFFAOYSA-N
10	Butobarbital (butobarbitál)		5-butyl-5-ethylbarbituric acid	$C_{10}H_{16}N_2O_3$	STDBAQMTJLUMFW-UHFFFAOYSA-N
11	Camazepam (kamazepám)		7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-2*H*-1,4-benzodiazepin-2-one dimethylcarbamate (ester)	$C_{19}H_{18}ClN_3O_3$	PXBVEXGRHZFEOF-UHFFFAOYSA-N
12	Chlordiazepoxide (klórdiazepoxid)		7-chloro-2-(methylamino)-5-phenyl-3*H*-1,4-benzodiazepine-4-oxide	$C_{16}H_{14}ClN_3O$	ANTSCNMPPGJYLG-UHFFFAOYSA-N
13	Clobazam (klobazám)		7-chloro-1-methyl-5-phenyl-1*H*-1,5-benzodiazepine-2,4(3*H*,5*H*)-dione	$C_{16}H_{13}ClN_2O_2$	CXOXHMZGEKVPMT-UHFFFAOYSA-N
14	Clonazepam (klonazepám)		5-(*o*-chlorophenyl)-1,3-dihydro-7-nitro-2*H*-1,4-benzodiazepin-2-one	$C_{15}H_{10}ClN_3O_3$	DGBIGWXXNGSACT-UHFFFAOYSA-N
15	Clonazolam (klonazolám)		6-(2-chlorophenyl)-1-methyl-8-nitro-4*H*-benzo[*f*][1,2,4]triazolo[4,3-*a*][1,4]diazepine	$C_{17}H_{12}ClN_5O_2$	XJRGLCAWBRZUFC-UHFFFAOYSA-N
16	Clorazepate (klorazepát)		7-chloro-2,3-dihydro-2-oxo-5-phenyl-1*H*-1,4-benzodiazepine-3-carboxylic acid	$C_{16}H_{11}ClN_2O_3$	XDDJGVMJFWAHJX-UHFFFAOYSA-N
17	Clotiazepam (klotiazepám)		5-(*o*-chlorophenyl)-7-ethyl-1,3-dihydro-1-methyl-2*H*-thieno[2,3-*e*]-1,4-diazepin-2-one	$C_{16}H_{15}ClN_2OS$	CHBRHODLKOZEPZ-UHFFFAOYSA-N
18	Cloxazolam (kloxazolám)		10-chloro-11b-(*o*-chlorophenyl)-2,3,7,11b-tetrahydro-oxazolo-[3,2-*d*][1,4]benzodiazepin-6(5*H*)-one	$C_{17}H_{14}Cl_2N_2O_2$	ZIXNZOBDFKSQTC-UHFFFAOYSA-N
19	Delorazepam (delorazepám)		7-chloro-5-(*o*-chlorophenyl)-1,3-dihydro-2*H*-1,4-benzodiazepin-2-one	$C_{15}H_{10}Cl_2N_2O$	CHIFCDOIPRCHCF-UHFFFAOYSA-N
20	Diazepam		7-chloro-1,3-dihydro-1-methyl-5-phenyl-2*H*-	$C_{16}H_{13}ClN_2O$	AAOVKJBEBIDNHE-

	(diazepám)		1,4-benzodiazepin-2-one		UHFFFAOYSA-N
21	Diclazepam (diklazepám)	2-chlorodiazepam, Ro5-3448	7-Chloro-5-(2-chlorophenyl)-1-methyl-1,3-dihydro-2*H*-benzo[*e*][1,4]diazepin-2-one	$C_{16}H_{12}Cl_2N_2O$	VPAYQWRBBOGGPY-UHFFFAOYSA-N
22	Estazolam (esztazolám)		8-chloro-6-phenyl-4*H*-*s*-triazolo[4,3-*a*][1,4]benzodiazepine	$C_{16}H_{11}ClN_4$	CDCHDCWJMGXXRH-UHFFFAOYSA-N
23	Ethchlorvynol (etklórvinol)		1-chloro-3-ethyl-1-penten-4-yn-3-ol	C_7H_9ClO	ZEHYJZXQEQOSON-UHFFFAOYSA-N
24	Ethinamate (etinamát)		1-ethynylcyclohexanolcarbamate	$C_9H_{13}NO_2$	GXRZIMHKGDIBEW-UHFFFAOYSA-N
25	Ethyl loflazepate (etil-loflazepát)		ethyl 7-chloro-5-(*o*-fluorophenyl)-2,3-dihydro-2-oxo-1*H*-1,4-benzodiazepine-3-carboxylate	$C_{18}H_{14}ClFN_2O_3$	CUCHJCMWNFEYOM-UHFFFAOYSA-N
26	Etilamfetamine (etilamfetamin)	N-ethylamphetamine	*N*-ethyl-*α*-methylphenethylamine	$C_{11}H_{17}N$	YAGBSNMZQKEFCO-UHFFFAOYSA-N
27	Etizolam (etizolám)		4-(2-chlorophenyl)-2-ethyl-9-methyl-6*H*-thieno[3,2-*f*][1,2,4]triazolo[4,3-*a*][1,4]diazepine	$C_{17}H_{15}ClN_4S$	VMZUTJCNQWMAGF-UHFFFAOYSA-N
28	Fencamfamin (fenkamfamin)		*N*-ethyl-3-phenyl-2-norbornanamine	$C_{15}H_{21}N$	IKFBPFGUINLYQI-UHFFFAOYSA-N
29	Fenproporex (fenproporex)		(±)-3-[(*α*-methylphenylethyl)amino]propionitrile	$C_{12}H_{16}N_2$	IQUFSXIQAFPIMR-UHFFFAOYSA-N
30	Flualprazolam (flualprazolám)		8-chloro-6-(2-fluorophenyl)-1-methyl-4*H*-benzo[*f*][1,2,4]triazolo[4,3-*a*][1,4]diazepine	$C_{17}H_{12}ClFN_4$	MPZVLJCMGPYWQQ-UHFFFAOYSA-N
31	Flubromazolam (flubromazolám)		8-bromo-6-(2-fluorophenyl)-1-methyl-4*H*-benzo[*f*][1,2,4]triazolo[4,3-*a*][1,4]diazepine	$C_{17}H_{12}BrFN_4$	VXGSZBZQCBNUIP-UHFFFAOYSA-N
32	Fludiazepam (fludiazepám)		7-chloro-5-(*o*-fluorophenyl)-1,3-dihydro-1-methyl-2*H*-1,4-benzodiazepin-2-one	$C_{16}H_{12}ClFN_2O$	ROYOYTLGDLIGBX-UHFFFAOYSA-N
33	Flurazepam (flurazepám)		7-chloro-1-[2-(diethylamino)ethyl]-5-(*o*-fluorophenyl)-1,3-dihydro-2*H*-1,4-benzodiazepin-2-one	$C_{21}H_{23}ClFN_3O$	SAADBVWGJQAEFS-UHFFFAOYSA-N
34	Halazepam (halazepám)		7-chloro-1,3-dihydro-5-phenyl-1-(2,2,2-trifluoroethyl)-2*H*-1,4-benzodiazepin-2-one	$C_{17}H_{12}ClF_3N_2O$	WYCLKVQLVUQKNZ-UHFFFAOYSA-N
35	Haloxazolam		10-bromo-11*b*-(*o*-fluorophenyl)-2,3,7,11*b*-	$C_{17}H_{14}BrFN_2O_2$	XDKCGKQHVBOOHC-

	(haloxazolám)		tetrahydrooxazolo[3,2-*d*][1,4]benzodiazepin-6(5*H*)-one		UHFFFAOYSA-N
36	Ketazolam (ketazolám)		11-chloro-8,12*b*-dihydro-2,8-dimethyl-12*b*-phenyl-4*H*-[1,3]oxazino[3,2-*d*][1,4]benzodiazepin-4,7(6*H*)-dione	$C_{20}H_{17}ClN_2O_3$	PWAJCNITSBZRBL-UHFFFAOYSA-N
37	Lefetamine (lefetamin)	SPA	(–)-*N*,*N*-dimethyl-1,2-diphenylethylamine	$C_{16}H_{19}N$	YEJZJVJJPVZXGX-MRXNPFEDSA-N
38	Loprazolam (loprazolám)		6-(*o*-chlorophenyl)-2,4-dihydro-2-[(4-methyl-1-piperazinyl)methylene]-8-nitro-1*H*-imidazo[1,2-*a*][1,4]benzodiazepin-1-one	$C_{23}H_{21}ClN_6O_3$	UTEFBSAVJNEPTR-RGEXLXHISA-N
39	Lorazepam (lorazepám)		7-chloro-5-(*o*-chlorophenyl)-1,3-dihydro-3-hydroxy-2*H*-1,4-benzodiazepin-2-one	$C_{15}H_{10}Cl_2N_2O_2$	DIWRORZWFLOCLC-UHFFFAOYSA-N
40	Lormetazepam (lormetazepám)		7-chloro-5-(*o*-chlorophenyl)-1,3-dihydro-3-hydroxy-1-methyl-2*H*-1,4-benzodiazepin-2-one	$C_{16}H_{12}Cl_2N_2O_2$	FJIKWRGCXUCUIG-UHFFFAOYSA-N
41	Mazindol (mazindol)		5-(*p*-chlorophenyl)-2,5-dihydro-3*H*-imidazo[2,1- *a*]isoindol-5-ol	$C_{16}H_{13}ClN_2O$	ZPXSCAKFGYXMGA-UHFFFAOYSA-N
42	Medazepam (medazepám)		7-chloro-2,3-dihydro-1-methyl-5-phenyl-1*H*-1,4-benzodiazepine	$C_{16}H_{15}ClN_2$	YLCXGBZIZBEVPZ-UHFFFAOYSA-N
43	Mefenorex (mefenorex)		*N*-(3-chloropropyl)-*α*-methylphenethylamine	$C_{12}H_{18}ClN$	XXVROGAVTTXONC-UHFFFAOYSA-N
44	Meprobamate (meprobamát)		2-methyl-2-propyl-1,3-propanedioldicarbamate	$C_9H_{18}N_2O_4$	NPPQSCRMBWNHMW-UHFFFAOYSA-N
45	Mesocarb (mezokarb)		3-(*α*-methylphenethyl)-*N*-(phenylcarbamoyl)sydnone imine	$C_{18}H_{18}N_4O_2$	OWFUPROYPKGHMH-UHFFFAOYSA-N
46	Methylphenobarbital (metilfenobarbitál)		5-ethyl-1-methyl-5-phenylbarbituric acid	$C_{13}H_{14}N_2O_3$	ALARQZQTBTVLJV-UHFFFAOYSA-N
47	Methyprylon (metiprilon)		3,3-diethyl-5-methyl-2,4-piperidine-dione	$C_{10}H_{17}NO_2$	SIDLZWOQUZRBRU-UHFFFAOYSA-N
48	Midazolam (midazolám)		8-chloro-6-(*o*-fluorophenyl)-1-methyl-4*H*-imidazo[1,5-*a*][1,4]benzodiazepine	$C_{18}H_{13}ClFN_3$	DDLIGBOFAVUZHB-UHFFFAOYSA-N
49	Nimetazepam		1,3-dihydro-1-methyl-7-nitro-5-phenyl-2*H*-	$C_{16}H_{13}N_3O_3$	GWUSZQUVEVMBPI-

	(nimetazepám)		1,4-benzodiazepin-2-one		UHFFFAOYSA-N
50	Nitrazepam (nitrazepám)		1,3-dihydro-7-nitro-5-phenyl-2*H*-1,4-benzodiazepin-2-one	$C_{15}H_{11}N_3O_3$	KJONHKAYOJNZEC-UHFFFAOYSA-N
51	Nordazepam (nordazepám)		7-chloro-1,3-dihydro-5-phenyl-2*H*-1,4-benzodiazepin-2-one	$C_{15}H_{11}ClN_2O$	AKPLHCDWDRPJGD-UHFFFAOYSA-N
52	Oxazepam (oxazepám)		7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-2*H*-1,4-benzodiazepin-2-one	$C_{15}H_{11}ClN_2O_2$	ADIMAYPTOBDMTL-UHFFFAOYSA-N
53	Oxazolam (oxazolám)		10-chloro-2,3,7,11*b*-tetrahydro-2-methyl-11*b*-phenyloxazolo[3,2-*d*][1,4]benzodiazepin-6(5*H*)-one	$C_{18}H_{17}ClN_2O_2$	VCCZBYPHZRWKFY-UHFFFAOYSA-N
54	Pemoline (pemolin)		2-amino-5-phenyl-2-oxazolin-4-one	$C_9H_8N_2O_2$	NRNCYVBFPDDJNE-UHFFFAOYSA-N
55	Phendimetrazine (fendimetrazin)		(+)-(2*S*,3*S*)-3,4-dimethyl-2-phenylmorpholine	$C_{12}H_{17}NO$	MFOCDFTXLCYLKU-CMPLNLGQSA-N
56	Phenobarbital (fenobarbitál)		5-ethyl-5-phenylbarbituric acid	$C_{12}H_{12}N_2O_3$	DDBREPKUVSBGFI-UHFFFAOYSA-N
57	Phentermine (fentermin)		*α*,*α*-dimethylphenethylamine	$C_{10}H_{15}N$	DHHVAGZRUROJKS-UHFFFAOYSA-N
58	Pinazepam (pinazepám)		7-chloro-1,3-dihydro-5-phenyl-1-(2-propynyl)-2*H*-1,4-benzodiazepin-2-one	$C_{18}H_{13}ClN_2O$	MFZOSKPPVCIFMT-UHFFFAOYSA-N
59	Pipradrol (pipradrol)		1,1-diphenyl-1-(2-piperidyl)methanol	$C_{18}H_{21}NO$	XSWHNYGMWWVAIE-UHFFFAOYSA-N
60	Prazepam (prazepám)		7-chloro-1-(cyclopropylmethyl)-1,3-dihydro-5-phenyl-2*H*-1,4-benzodiazepin-2-one	$C_{19}H_{17}ClN_2O$	MWQCHHACWWAQLJ-UHFFFAOYSA-N
61	Pyrovalerone (pirovaleron)		4’-methyl-2-(1-pyrrolidinyl)valerophenone	$C_{16}H_{23}NO$	SWUVZKWCOBGPTH-UHFFFAOYSA-N
62	Secbutabarbital (szekbutabarbitál)		5-*sec*-butyl-5-ethylbarbituric acid	$C_{10}H_{16}N_2O_3$	ZRIHAIZYIMGOAB-UHFFFAOYSA-N
63	Temazepam (temazepám)		7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-2*H*-1,4-benzodiazepin-2-one	$C_{16}H_{13}ClN_2O_2$	SEQDDYPDSLOBDC-UHFFFAOYSA-N
64	Tetrazepam (tetrazepám)		7-chloro-5-(1-cyclohexen-1-yl)-1,3-dihydro-1-methyl-2*H*-1,4-benzodiazepin-2-one	$C_{16}H_{17}ClN_2O$	IQWYAQCHYZHJOS-UHFFFAOYSA-N

65	Triazolam (triazolám)		8-chloro-6-(*o*-chlorophenyl)-1-methyl-4*H*-*s*-triazolo[4,3-*a*][1,4] benzodiazepine	$C_{17}H_{12}Cl_2N_4$	JOFWLTCLBGQGBO-UHFFFAOYSA-N
66	Vinylbital (vinilbitál)		5-(1-methylbutyl)-5-vinylbarbituric acid	$C_{11}H_{16}N_2O_3$	KGKJZEKQJQQOTD-UHFFFAOYSA-N
67	Zolpidem (zolpidem)		*N*,*N*,6-trimethyl-2-*p*-tolylimidazo[1,2-*a*]pyridine-3-acetamide	$C_{19}H_{21}N_3O$	ZAFYATHCZYHLPB-UHFFFAOYSA-N

4.2. In addition, the stereoisomers of the above substances, if they correspond to the chemical name indicated, exist on the basis of their chemical structure and are not expressly covered by exceptional provisions, and their salts, where such salts exist.

4.3. This P4 list is based on the updated Schedule IV of the Psychotropic Convention.

Annex 3 to Decree No…/2023 of the Ministry of Interior

1. Point 6.1 of Annex 3 to the Decree is replaced by the following point:

‘6.1. the following compounds:

	A	B	C	D
1	Official name (or other name, abbreviation and spelling commonly used abroad)	Chemical name	Molecular formula	InChIKey chemical identifier
2	2C-B-BZP	1-(4-bromo-2,5-dimethoxybenzyl)-4-piperazine	$C_{13}H_{19}BrN_2O_2$	OHXVYXBOJDDYJS-UHFFFAOYSA-N
3	CPCPP, Gelbes	1-(3-chlorophenyl)-4-(3-chloropropyl)piperazine	$C_{13}H_{18}Cl_2N_2$	NDQKGEFMUGSRNS-UHFFFAOYSA-N
4	Dichlorophenyl-piperazine (diklórfenil-piperazin)	1-(2,3-dichlorophenyl)piperazine	$C_{10}H_{12}Cl_2N_2$	UDQMXYJSNNCRAS-UHFFFAOYSA-N
5	Harmin (harmine)	7-methoxy-1-methyl-9*H*-*β*-carboline	$C_{13}H_{12}N_2O$	BXNJHAXVSOCGBA-UHFFFAOYSA-N
6	5-MeO-triptamin (5-MeO-tryptamine)	2-(5-methoxy-1*H*-indol-3-yl)ethanamine	$C_{11}H_{14}N_2O$	JTEJPPKMYBDEMY-UHFFFAOYSA-N
7	N-benzyl-1-PEA (N-benzil-1-PEA)	*N*-benzyl-1-phenylethanamine	$C_{15}H_{17}N$	ZYZHMSJNPCYUTB-UHFFFAOYSA-N
8	pCPP	1-(4-chlorophenyl)piperazine	$C_{10}H_{13}ClN_2$	UNEIHNMKASENIG-UHFFFAOYSA-N
9	1-phenyl-propyl-amine (fenilpropilamin, 1-phenyl-1-propanamine)	1-phenylpropan-1-amine	$C_9H_{13}N$	AQFLVLHRZFLDDV-UHFFFAOYSA-N
10	pMeOPP	1-(4-methoxyphenyl)piperazine	$C_{11}H_{16}N_2O$	MRDGZSKYFPGAKP-

				UHFFFAOYSA-N
11	URB-754	6-methyl-2-[(4-methylphenyl)amino]-4H-3,1-benzoxazin-4-one	$C_{16}H_{14}N_2O_2$	GFWNGVKCDGYFKG-UHFFFAOYSA-N
12	RH-34	3-[2-(2-methoxybenzylamino)ethyl]-1*H*-quinazoline-2,4-dione	$C_{18}H_{19}N_3O_3$	NUAJBITWGGTZCM-UHFFFAOYSA-N
13	MEOP; Methoxypiperamide; metoxipiperamid; MEXP; 1(4methoxybenzoyl)-4-methylpiperazine	(4-methoxyphenyl)(4-methylpiperazin-1-yl)methanone	$C_{13}H_{18}N_2O_2$	DWPVVZZGGGCRRM-UHFFFAOYSA-N
14	bk-2C-B	2-amino-1-(4-bromo-2,5-dimethoxyphenyl)ethanone	$C_{10}H_{12}BrNO_3$	HFYJGAIOBIDRPX-UHFFFAOYSA-N
15	25I-NBF	2-(4-iodo-2,5-dimethoxyphenyl)-*N*-[(2-fluorophenyl)methyl]ethanamine	$C_{17}H_{19}FINO_2$	LPBKNBHMWRBPHT-UHFFFAOYSA-N
16	Mexedrone; 4-MMC-oMe; ’MEX’	3-methoxy-2-(methylamino)-1-(4-methylphenyl)propan-1-one	$C_{12}H_{17}NO_2$	JHGDCSPZKQLBOP-UHFFFAOYSA-N
17	TH-PVP	2-(pyrrolidin-1-yl)-1-(5,6,7,8-tetrahydronaphthalen-2-yl)pentan-1-one	$C_{19}H_{27}NO$	MMIKQWIZKBYLKZ-UHFFFAOYSA-N
18	izopropilfenidát (isopropylphenidate)	propan-2-yl phenyl(piperidin-2-yl)acetate	$C_{16}H_{23}NO_2$	AZVPADMEIMLODT-UHFFFAOYSA-N
19	metamnetamin (methylnaphetamine; N-methyl-PAL-287; MNT; MNA)	*N*-methyl-1-(naphthalen-2-yl)propan-2-amine	$C_{14}H_{17}N$	BWWWOLYZMKACSB-UHFFFAOYSA-N
20	dezklórketamin (deschloroketamine; 2-(phenyl)-2-(methylamino)-cyclohexanone)	2-(methylamino)-2-phenylcyclohexanone	$C_{13}H_{17}NO$	ZAGBSZSITDFFAF-UHFFFAOYSA-N
21	1P-LSD (1-propionyl-d-lysergic acid diethylamide)	*N*,*N*-diethyl-7-methyl-4-propanoyl-6,6a,8,9-tetrahydroindolo[4,3-*fg*]quinoline-9-carboxamide	$C_{23}H_{29}N_3O_2$	JSMQOVGXBIDBIE-UHFFFAOYSA-N
22	Ethylnaphthidate; HDEP-28	ethyl 2-(naphthalen-2-yl)-2-(piperidin-2-yl)acetate	$C_{19}H_{23}NO_2$	OTQVTBPHZRARTL-UHFFFAOYSA-N
23	4-methylmethylphenidate; 4Me-	methyl 2-(piperidin-2-yl)-2-(*p*-tolyl)acetate	$C_{15}H_{21}NO_2$	WJZNCJIOIACDBR-

	TMP			UHFFFAOYSA-N
24	4-fluoromethylphenidate; 4F-TMP; 4F-MPH; 4-FMPH	methyl 2-(4-fluorophenyl)-2-(piperidin-2-yl)acetate	$C_{14}H_{18}FNO_2$	XISBAJBPDVRSPG-UHFFFAOYSA-N
25	CUMYL-5F-P7AICA; CUMYL-5F-PAICA; SGT-263	1-(5-fluoropentyl)-*N*-(2-phenylpropan-2-yl)-1*H*-pyrrolo[2,3-*b*]pyridine-3-carboxamide	$C_{22}H_{26}FN_3O$	MXJYOUMYJGNQEY-UHFFFAOYSA-N
26	(Iso)butyryl-F-fentanyl N-benzyl analogue	2-methyl-*N*-(1-benzylpiperidin-4-yl)-*N*-(4-fluorophenyl)propanamide	$C_{22}H_{27}FN_2O$	XNQGKYHSTDKIKG-UHFFFAOYSA-N
27	Despropionyl-2-fluoro fentanyl; despropionyl-o-fluoro fentanyl	*N*-(2-fluorophenyl)-1-(2-phenylethyl)piperidin-4-amine	$C_{19}H_{23}FN_2$	WUNLGTOLOUTCPE-UHFFFAOYSA-N
28	Flubromazepam	7-bromo-5-(2-fluorophenyl)-1,3-dihydro-2*H*-1,4-benzodiazepin-2-one	$C_{15}H_{10}BrFN_2O$	ZRKDDZBVSZLOFS-UHFFFAOYSA-N
29	5-fluoropentyl-3-pyridinoylindole	[1-(5-fluoropentyl)-1*H*-indol-3-yl](pyridin-3-yl)methanone	$C_{19}H_{19}FN_2O$	CNMQLCYLJPWHEW-UHFFFAOYSA-N
30	Phenibut	4-amino-3-phenylbutanoic acid	$C_{10}H_{13}NO_2$	DAFOCGYVTAOKAJ-UHFFFAOYSA-N
31	2-fluorodeschloroketamine; 2-Fl-2'-Oxo-PCM; fluoroketamine; 2-FDCK; 2F-DK; 2-FDK; 2-FK	2-(2-fluorophenyl)-2-(methylamino)cyclohexanone	$C_{13}H_{16}FNO$	PHFAGYYTDLITTB-UHFFFAOYSA-N
32	Dichloropane; RTI-111; RTI-4229-111; O-401	methyl 3-(3,4-dichlorophenyl)-8-methyl-8-azabicyclo[3.2.1]octane-2-carboxylate	$C_{16}H_{19}Cl_2NO_2$	AMIHUYQKNJHXPT-UHFFFAOYSA-N
33	AMAPN	2-(methylamino)-1-(naphthalen-1-yl)propan-1-one	$C_{14}H_{15}NO$	QIACKSHQBOUATI-UHFFFAOYSA-N
34	5Cl-bk-MPA; 5Cl-bk-methylthienylpropamine; 5Cl-bk-methiopropamine	1-(5-chlorothiophen-2-yl)-2-(methylamino)propan-1-one	$C_8H_{10}ClNOS$	VTSPXQPERGVFBV-UHFFFAOYSA-N
35	5F-Cumyl-PeGaClone; 5F-SGT-151	5-(5-fluoropentyl)-2-(2-phenylpropan-2-yl)-2,5-dihydro-1*H*-pyrido[4,3-*b*]indol-1-one	$C_{25}H_{27}FN_2O$	SMRRORRDOWXERZ-UHFFFAOYSA-N
36	ALD-52; 1-acetyl-LSD	(6a*R*,9*R*)-4-acetyl-*N*,*N*-diethyl-7-methyl-6,6a,8,9-tetrahydroindolo[4,3-*f*,*g*]quinoline-9-carboxamide	$C_{22}H_{27}N_3O_2$	FJOWXGYLIWJFCH-OXQOHEQNSA-N
37	ETH-LAD; 6-ethyl-6-nor-lysergic acid diethylamide	(6a*R*,9*R*)-*N*,*N*-diethyl-7-ethyl-4,6,6a,7,8,9-hexahydroindolo-[4,3-*fg*]quinoline-9-	$C_{21}H_{27}N_3O$	MYNOUXJLOHVSMQ-DNVCBOLYSA-N

		carboxamide		
38	diphenyl-PBP	1-(1,3-diphenylpropan-2-yl)pyrrolidine	$C_{19}H_{23}N$	VQECHRQHFMUVRS-UHFFFAOYSA-N
39	benzoil-fentanil (benzoylfentanyl)	N-phenyl-N-[1-(2-phenylethyl)-4-piperidyl]benzamide	$C_{26}H_{28}N_2O$	BJPDWVPQDSVQKD-UHFFFAOYSA-N
40	Cumyl-CH-MegaClone	5-cyclohexylmethyl-2-(2-phenylpropan-2-yl)-2,5-dihydro-1*H*-pyrido[4,3-*b*]indol-1-one	$C_{27}H_{30}N_2O$	CGHCGYCTOLWAPL-UHFFFAOYSA-N
41	1-Aminoindan	2,3-dihydro-1*H*-inden-1-amine	$C_9H_{11}N$	XJEVHMGJSYVQBQ-UHFFFAOYSA-N
42	N-methyl-2AI	*N*-methyl-2,3-dihydro-1*H*-inden-2-amine	$C_{10}H_{13}N$	SXWZQUCTTOBHJT-UHFFFAOYSA-N
43	M-ALPHA	1-(1,3-benzodioxol-5-yl)-*N*-methylpropan-1-amine	$C_{11}H_{15}NO_2$	NLINVDHEDVEOMJ-UHFFFAOYSA-N
44	Thiopropamine	1-(thiophen-2-yl)propan-2-amine	$C_7H_{11}NS$	NYVQQTOGYLBBDQ-UHFFFAOYSA-N
45	2-APB	1-(1-benzofuran-2-yl)propan-2-amine	$C_{11}H_{13}NO$	QGLBWEFCBFEAPH-UHFFFAOYSA-N
46	2-MAPB	1-(1-benzofuran-2-yl)-*N*-methylpropan-2-amine	$C_{12}H_{15}NO$	ANJIDHKQUCZNQY-UHFFFAOYSA-N
47	2-EAPB	1-(1-benzofuran-2-yl)-*N*-ethylpropan-2-amine	$C_{13}H_{17}NO$	SGGKRTSTBXBERJ-UHFFFAOYSA-N
48	5-MeO-DIBF	*N*-[2-(5-methoxy-1-benzofuran-3-yl)ethyl]-*N*-(propan-2-yl)propan-2-amine	$C_{17}H_{25}NO_2$	NBFMSQBTYHYVKP-UHFFFAOYSA-N
49	2-MABB	1-(1-benzofuran-2-yl)-*N*-methylbutan-2-amine	$C_{13}H_{17}NO$	YBPPNDUCEMDPJZ-UHFFFAOYSA-N
50	1-(4-Bromo-2,5-dimethoxyphenyl)ethanamine	1-(4-bromo-2,5-dimethoxyphenyl)ethanamine	$C_{10}H_{14}BrNO_2$	JKOMOTQHGDWZAQ-UHFFFAOYSA-N
51	BOH-PHP	1-phenyl-2-(pyrrolidin-1-yl)hexan-1-ol	$C_{16}H_{25}NO$	GJHNPZVIGWPXBH-UHFFFAOYSA-N
52	2-MeO-Ketamine	2-(2-methoxyphenyl)-2-(methylamino)cyclohexanone	$C_{14}H_{19}NO_2$	OYAUVHORXFUVAJ-UHFFFAOYSA-N
53	Methoxetamine brominated	2-(2-bromo-5-methoxyphenyl)-2-	$C_{15}H_{20}BrNO_2$	YNEMYNGTFPWRHN-

	derivative	(ethylamino)cyclohexanone		UHFFFAOYSA-N
54	3MeO-PCMo	4-[1-(3-methoxyphenyl)cyclohexyl]morpholine	$C_{17}H_{25}NO_2$	BOGOEDFWPOXWQE-UHFFFAOYSA-N
55	Benocyclidine	1-[1-(benzothiophen-2-yl)cyclohexyl]piperidine	$C_{19}H_{25}NS$	RGSVXQJPSWZXOP-UHFFFAOYSA-N
56	Tiletamine	2-(ethylamino)-2-(2-thienyl)cyclohexanone	$C_{12}H_{17}NOS$	QAXBVGVYDCAVLV-UHFFFAOYSA-N
57	deschloro-N-ethyl-ketamine (O-PCE)	2-(ethylamino)-2-phenyl-cyclohexanone	$C_{14}H_{19}NO$	IDLSBAANXISGEI-UHFFFAOYSA-N
58	3-MeO-PCMMo	4-{[1-(3-methoxyphenyl)cyclohexyl]methyl}morpholine	$C_{18}H_{27}NO_2$	KVDDTOKOCUZIFC-UHFFFAOYSA-N
59	3-HO-PCE	3-[1-(ethylamino)cyclohexyl]phenol	$C_{14}H_{21}NO$	MIKNPNLBFHVMKK-UHFFFAOYSA-N
60	3-HO-PCP	3-(1-piperidin-1-ylcyclohexyl)phenol	$C_{17}H_{25}NO$	AMSXTZUCNOKUEN-UHFFFAOYSA-N
61	Methoxpropamine	2-(3-methoxyphenyl)-2-(propylamino)cyclohexan-1-one	$C_{16}H_{23}NO_2$	AAVOSBAXDRASAH-UHFFFAOYSA-N
62	Pyrazolam	8-bromo-1-methyl-6-(pyridin-2-yl)-4*H*-[1,2,4]triazolo[4,3-*a*][1,4]benzodiazepine	$C_{16}H_{12}BrN_5$	BGRWSFIQQPVEML-UHFFFAOYSA-N
63	Alprazolam triazolobenzophenone derivative	{2-[3-(aminomethyl)-5-methyl-4*H*-1,2,4-triazol-4-yl]-5-chlorophenyl}phenyl-methanone	$C_{17}H_{15}ClN_4O$	WWADXOXMCNJJKR-UHFFFAOYSA-N
64	Meclonazepam	5-(2-chlorophenyl)-3-methyl-7-nitro-1,3-dihydro-1,4-benzodiazepin-2-one	$C_{16}H_{12}ClN_3O_3$	LMUVYJCAFWGNSY-UHFFFAOYSA-N
65	Deschloroetizolam	2-ethyl-9-methyl-4-phenyl-6*H*-thieno[3,2-*f*][1,2,4]triazolo[4,3-*a*][1,4]diazepine	$C_{17}H_{16}N_4S$	JIOBORXCOGMHSV-UHFFFAOYSA-N
66	Nifoxipam	5-(2-fluorophenyl)-3-hydroxy-7-nitro-1,3-dihydro-2*H*-1,4-benzodiazepin-2-one	$C_{15}H_{10}FN_3O_4$	UHFIFTRHLBAWGY-UHFFFAOYSA-N
67	Adinazolam	1-(8-chloro-6-phenyl-4*H*-[1,2,4]triazolo[4,3-*a*][1,4]benzodiazepin-1-yl)-*N*,*N*-dimethylmethanamine	$C_{19}H_{18}ClN_5$	GJSLOMWRLALDCT-UHFFFAOYSA-N
68	Metizolam	4-(2-chlorophenyl)-2-ethyl-6*H*-thieno[3,2-*f*][1,2,4]triazolo[4,3-*a*][1,4]diazepine	$C_{16}H_{13}ClN_4S$	NQSSWDKQLVBUQN-UHFFFAOYSA-N

69	Nitrazolam	1-methyl-8-nitro-6-phenyl-4*H*-1,2,4]triazolo[4,3-*a*][1,4]benzodiazepine	$C_{17}H_{13}N_5O_2$	OYRPNABWTHDOFK-UHFFFAOYSA-N
70	Cloniprazepam	5-(2-chlorophenyl)-1-(cyclopropylmethyl)-7-nitro-1,3-dihydro-2*H*-1,4-benzodiazepin-2-one	$C_{19}H_{16}ClN_3O_3$	CCSYKGYLSFXNTA-UHFFFAOYSA-N
71	Cinazepam	4-{[7-bromo-5-(2-chlorophenyl)-2-oxo-1,3-dihydro-1,4- benzodiazepin-3-yl]oxy}-4-oxo-butanoic acid	$C_{19}H_{14}BrClN_2O_5$	NQTRBZXDWMDXAQ-UHFFFAOYSA-N
72	3-hydroxyphenazepam	7-bromo-5-(2-chlorophenyl)-3-hydroxy-1,3-dihydro-1,4- benzodiazepin-2-one	$C_{15}H_{10}BrClN_2O_2$	KRJKJUWAZOWXNV-UHFFFAOYSA-N
73	Fonazepam	5-(2-fluorophenyl)-1,3-dihydro-7-nitro-2*H*-1,4-benzodiazepin-2-one	$C_{15}H_{10}FN_3O_3$	KNGIGRDYBQPXKQ-UHFFFAOYSA-N
74	4-chlorodiazepam	7-chloro-5-(4-chlorophenyl)-1-methyl-3*H*-1,4-benzodiazepin-2-one	$C_{16}H_{12}Cl_2N_2O$	PUMYFTJOWAJIKF-UHFFFAOYSA-N
75	Flunitrazolam	6-(2-fluorophenyl)-1-methyl-8-nitro-4*H*-[1,2,4]triazolo[4,3-*a*][1,4]benzodiazepine	$C_{17}H_{12}FN_5O_2$	RDLAGIOILLWVTM-UHFFFAOYSA-N
76	Bromazolam	8-bromo-1-methyl-6-phenyl-4*H*-[1,2,4]triazolo[4,3-*a*][1,4]benzodiazepine	$C_{17}H_{13}BrN_4$	KCEIOBKDDQAYCM-UHFFFAOYSA-N
77	Norfludiazepam	7-chloro-5-(2-fluorophenyl)-1,3-dihydro-1,4-benzodiazepin-2-one	$C_{15}H_{10}ClFN_2O$	UVCOILFBWYKHHB-UHFFFAOYSA-N
78	Ro 07-4065	7-chloro-5-(2,6-difluorophenyl)-1-methyl-3*H*-1,4-benzodiazepin-2-one	$C_{16}H_{11}ClF_2N_2O$	DUNFPASORLTEGN-UHFFFAOYSA-N
79	Thionordazepam	7-chloro-5-phenyl-1,3-dihydro-1,4-benzodiazepine-2-thione	$C_{15}H_{11}ClN_2S$	ULILTJWAJZIROM-UHFFFAOYSA-N
80	Methyl clonazepam	5-(2-chlorophenyl)-1-methyl-7-nitro-3*H*-1,4-benzodiazepin-2-one	$C_{16}H_{12}ClN_3O_3$	AZVBJJDUDXZLTM-UHFFFAOYSA-N
81	Fluclotizolam	2-chloro-4-(2-fluorophenyl)-9-methyl-6*H*-thieno[3,2-*f*][1,2,4]triazolo[4,3-*a*][1,4]diazepine	$C_{15}H_{10}ClFN_4S$	ZDYRCUZZLRLMHG-UHFFFAOYSA-N
82	Clobromazolam	8-bromo-6-(2-chlorophenyl)-1-methyl-4*H*-[1,2,4]triazolo[4,3-*a*][1,4]benzodiazepine	$C_{17}H_{12}BrClN_4$	BUTCFAZTKZDYCN-UHFFFAOYSA-N
83	Bentazepam	5-phenyl-1,3,6,7,8,9-hexahydro-2*H*-[1]benzothieno[2,3-*e*][1,4]diazepin-2-one	$C_{17}H_{16}N_2OS$	AIZFEOPQVZBNGH-UHFFFAOYSA-N
84	CP 47,497	5-(1,1-dimethylheptyl)-2-[(1*R*,3*S*)-3-	$C_{21}H_{34}O_2$	ZWWRREXSUJTKNN-

		hydroxycyclohexyl]phenol		AEFFLSMTSA-N
85	AM-1220 Azepane Isomer	[1-(hexahydro-1-methyl-1*H*-azepin-3-yl)-1*H*-indol-3-yl]-1-naphthalenyl-methanone	$C_{26}H_{26}N_2O$	ZDCZZWAEXISRJF-UHFFFAOYSA-N
86	Org 27569	5-chloro-3-ethyl-*N*-[2-[4-(1-piperidinyl)phenyl]ethyl]-1*H*-indole-2-carboxamide	$C_{24}H_{28}ClN_3O$	AHFZDNYNXFMRFQ-UHFFFAOYSA-N
87	Org 27759	*N*-[2-[4-(dimethylamino)phenyl]ethyl]-3-ethyl-5-fluoro-1*H*-indole-2-carboxamide	$C_{21}H_{24}FN_3O$	MUYUEZAKMLKZSO-UHFFFAOYSA-N
88	Org 29647	*N*-(1-benzylpyrrolidin-3-yl)-5-chloro-3-ethyl-1*H*-indole-2-carboxamide	$C_{22}H_{24}ClN_3O$	MYJJVFCPCDPOSM-UHFFFAOYSA-N
89	HU-331	3-hydroxy-2-(6-isopropenyl-3-methyl-cyclohex-2-en-1-yl)-5-pentyl-1,4-benzoquinone	$C_{21}H_{28}O_3$	WDXXEUARVHTWQF-UHFFFAOYSA-N
90	WIN 55212-2	[(3*R*)-2,3-dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1,2,3-*de*]-1,4-benzoxazin-6-yl]-1-naphthalen-1-yl-methanone	$C_{27}H_{26}N_2O_3$	HQVHOQAKMCMIIM-HXUWFJFHSA-N
91	AB-005 azepane isomer	[1-(1-methylazepan-2-yl)indol-3-yl]-(2,2,3,3-tetramethylcyclopropyl)methanone	$C_{23}H_{32}N_2O$	VBJJSVQSAWSBQA-UHFFFAOYSA-N
92	4-HTMPIPO	4-hydroxy-3,3,4-trimethyl-1-(1-pentyl-1*H*-indol-3-yl)pentan-1-one	$C_{21}H_{31}NO_2$	GWHGUYKAGQLPTQ-UHFFFAOYSA-N
93	URB-597	3’-carbamoylbiphenyl-3-yl cyclohexylcarbamate	$C_{20}H_{22}N_2O_3$	ROFVXGGUISEHAM-UHFFFAOYSA-N
94	JTE-907	*N*-(1,3-benzodioxol-5-ylmethyl)-2-hydroxy-7-methoxy-8-pentoxy-quinoline-3-carboxamide	$C_{24}H_{26}N_2O_6$	GRAJFFFXJYFVOC-UHFFFAOYSA-N
95	LY2183240	5-([1,1’-biphenyl]-4-ylmethyl)-*N*,*N*-dimethyl-1*H*-tetrazole-1-carboxamide	$C_{17}H_{17}N_5O$	GZNIYOXWFCDBBJ-UHFFFAOYSA-N
96	1-(Cyclohexylmethyl)-2-[(4-ethoxyphenyl)methyl]-N,N-diethyl-1H-benzimidazol-5-carboxamide	1-(cyclohexylmethyl)-2-[(4-ethoxyphenyl)methyl]-*N*,*N*-diethyl-benzimidazole-5-carboxamide	$C_{28}H_{37}N_3O_2$	WRVZBXHTUOPQJS-UHFFFAOYSA-N
97	AM-2201 benzimidazole analogue (FUBIMINA)	[1-(5-fluoropentyl)-1*H*-benzimidazol-2-yl] (naphthalen-1-yl)methanone	$C_{23}H_{21}FN_2O$	KUESSZMROAFKQJ-UHFFFAOYSA-N
98	5F-AB-FUPPYCA (5F-5,3-AB-	2-{[1-(5-fluoropentyl)-5-(4-fluorophenyl)-1*H*-	$C_{20}H_{26}F_2N_4O_2$	GSXRDTDYPSATDE-

	PFUPPYCA)	pyrazol-3-yl]formamido}-3-methylbutanamide		UHFFFAOYSA-N
99	5F-PY-PICA	[1-(5-fluoropentyl)-1*H*-indol-3-yl](pyrrolidin-1-yl)methanone	$C_{18}H_{23}FN_2O$	AJOAHRJLOXOZKX-UHFFFAOYSA-N
100	5F-PY-PINACA	[1-(5-fluoropentyl)-1*H*-indazol-3-yl](pyrrolidin-1-yl)methanone	$C_{17}H_{22}FN_3O$	GSCLIRQNUBFUJA-UHFFFAOYSA-N
101	AB-CHMFUPPYCA (3,5-AB-CHMFUPPYCA)	*N*-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)-3-(4-fluorophenyl)-1*H*-pyrazole-5-carboxamide	$C_{22}H_{29}FN_4O_2$	NDYOOVJIZQTGHY-UHFFFAOYSA-N
102	MDMB-CHMCZCA	9-(cyclohexylmethyl)-*N*-(1-methoxycarbonyl-2,2-dimethyl-propyl)carbazole-3-carboximidic acid	$C_{27}H_{34}N_2O_3$	FAWVRKNYDPKTDZ-UHFFFAOYSA-N
103	5F-PCN	1-(5-fluoropentyl)-*N*-(naphthalen-1-yl)-1*H*-pyrrolo[3,2-*c*]pyridine-3-carboxamide	$C_{23}H_{22}FN_3O$	BRRZRRZUERBDQL-UHFFFAOYSA-N
104	EG-2201	[9-(5-fluoropentyl)-9*H*-carbazol-3-yl](naphthalen-1-yl)methanone	$C_{28}H_{24}FNO$	LYDDINAZVHIBGP-UHFFFAOYSA-N
105	MDA 19 (BZO-HEXOXIZID)	*N*-[(Z)-(1-hexyl-2-oxo-indolin-3-ylidene)amino]benzamide	$C_{21}H_{23}N_3O_2$	ZGQHMZCITJHYOW-QOCHGBHMSA-N
106	MO-CHMINACA	1-methoxy-3,3-dimethyl-1-oxobutan-2-yl 1-(cyclohexylmethyl)-1*H*-indazole-3-carboxylate	$C_{22}H_{30}N_2O_4$	SUEOBRAXHJBVGY-UHFFFAOYSA-N
107	MDMB-PCZCA	methyl 3,3-dimethyl-2-[(9-pentylcarbazole-3-carbonyl)amino] butanoate	$C_{25}H_{32}N_2O_3$	GILRPTXNJMVJBM-UHFFFAOYSA-N
108	5F-3,5-AB-PFUPPYCA	*N*-(1-carbamoyl-2-methyl-propyl)-1-(5-fluoropentyl)-3-(4- fluorophenyl)pyrazole-5-carboxamide	$C_{20}H_{26}F_2N_4O_2$	JPKXVUNTSWGYKJ-UHFFFAOYSA-N
109	CUMYL-4CN-B7AICA	1-(4-cyanobutyl)-*N*-(1-methyl-1-phenyl-ethyl)pyrrolo[2,3-*b*]pyridine-3-carboxamide	$C_{22}H_{24}N_4O$	DYPZVGXELGJCHD-UHFFFAOYSA-N
110	5F-MDMB-P4AICA	methyl 2-{[1-(5-fluoropentyl)pyrrolo[3,2-*b*]pyridine-3-carbonyl]amino}-3,3-dimethyl-butanoate	$C_{20}H_{28}FN_3O_3$	YUNKAZHULJISDA-UHFFFAOYSA-N
111	5F-MDMB-P7AICA	methyl 2-{[1-(5-fluoropentyl)-1*H*-pyrrolo[2,3-*b*]pyridin-3-yl]formamido}-3,3-dimethylbutanoate	$C_{20}H_{28}FN_3O_3$	LIRBKFHBIDESHO-UHFFFAOYSA-N

112	5F-AB-P7AICA	*N*-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1*H*-pyrrolo[2,3-*b*]pyridine-3-carboxamide	$C_{18}H_{25}FN_4O_2$	PEAJNPAIVYHNDQ-UHFFFAOYSA-N
113	2F-QMPSB	quinolin-8-yl 3-[(4,4-difluoropiperidin-1-yl) sulfonyl]-4-methylbenzoate	$C_{22}H_{20}F_2N_2O_4S$	JOSWCKYCXJMLNM-UHFFFAOYSA-N
114	5F-A-P7AICA	*N*-(adamantan-1-yl)-1-(5-fluoropentyl)-1*H*-pyrrolo[2,3-*b*]pyridine-3-carboxamide	$C_{23}H_{30}FN_3O$	JYMCNFJJLBFSGH-UHFFFAOYSA-N
115	3',4'-Methylenedioxy-alpha-methylPPP (MDMPP)	1-(1,3-benzodioxol-5-yl)-2-methyl-2-(pyrrolidin-1-yl)propan-1-one	$C_{15}H_{19}NO_3$	QEVPOSURBZYOOK-UHFFFAOYSA-N
116	1-(2,3-dihydro-1H-inden-5-yl)-2-phenyl-2-(pyrrolidinyl-1-yl)ethan-1-one	1-(2,3-dihydro-1*H*-inden-5-yl)-2-phenyl-2-(pyrrolidin-1-yl)ethanone	$C_{21}H_{23}NO$	JFDZZTSFBTYYDF-UHFFFAOYSA-N
117	alpha-PPP-MeO	3-methoxy-1-phenyl-2-(pyrrolidin-1-yl)propan-1-one	$C_{14}H_{19}NO_2$	TVBNCCGCIPGJQO-UHFFFAOYSA-N
118	3,4-Dichloro-N,N-cyclohexylmethylmethcathinone	2-[cyclohexyl(methyl)amino]-1-(3,4-dichlorophenyl)propan-1-one	$C_{16}H_{21}Cl_2NO$	YOJYFWVGILSSIW-UHFFFAOYSA-N
119	TH-PBP	2-(pyrrolidin-1-yl)-1-(5,6,7,8-tetrahydronaphthalen-2-yl)butan-1-one	$C_{18}H_{25}NO$	DNKYSKGKPOHTKY-UHFFFAOYSA-N
120	alpha-pyrrolidinocyclohexylphenone (alpha-PCYP)	2-cyclohexyl-1-phenyl-2-(pyrrolidin-1-yl)ethan-1-one	$C_{18}H_{25}NO$	FKEHRWJWTWDTDB-UHFFFAOYSA-N
121	2-Me-DMT	*N*,*N*-dimethyl-2-(2-methyl-1*H*-indol-3-yl)ethanamine	$C_{13}H_{18}N_2$	NDGCOWDSLVNLGE-UHFFFAOYSA-N
122	AL-LAD	(8*β*)-9,10-didehydro-*N*,*N*-diethyl-6-(2-propenyl)-ergoline-8-carboxamide	$C_{22}H_{27}N_3O$	JCQLEPDZFXGHHQ-OXQOHEQNSA-N
123	McPT	*N*-[2-(1*H*-indol-3-yl)ethyl]-*N*-methylcyclopropanamine	$C_{14}H_{18}N_2$	LVOSBNVSQLXACL-UHFFFAOYSA-N
124	alpha-TMT	1-(1*H*-indol-3-yl)-*N*,*N*-dimethylpropan-2-amine	$C_{13}H_{18}N_2$	XQFCCTPWINMCQJ-UHFFFAOYSA-N
125	1P-ETH-LAD	*N*,*N*,7-triethyl-4-propanoyl-6,6a,8,9-tetrahydroindolo[4,3-*fg*]quinoline-9-carboxamide	$C_{24}H_{31}N_3O_2$	MLOFCBXSOAYCIF-UHFFFAOYSA-N
126	5-MeO-pyr-T	5-methoxy-3-(2-pyrrolidin-1-ylethyl)-1*H*-indole	$C_{15}H_{20}N_2O$	KAASYKNZNPWPQG-

				UHFFFAOYSA-N
127	Lysergic acid methyl ester	methyl 7-methyl-6,6a,8,9-tetrahydro-4*H*-indolo[4,3-*fg*]quinoline-9-carboxylate	$C_{17}H_{18}N_2O_2$	RNHDWLRHUJZABX-UHFFFAOYSA-N
128	4-HO-McPT	3-{2-[cyclopropyl(methyl)amino]ethyl}-1*H*-indol-4-ol	$C_{14}H_{18}N_2O$	GFVJBFIXZYLVPO-UHFFFAOYSA-N
129	4-PrO-DMT	3-[2-(dimethylamino)ethyl]-1*H*-indol-4-yl propanoate	$C_{15}H_{20}N_2O_2$	KUOGXPDQORRHED-UHFFFAOYSA-N
130	Butorphanol	17-(cyclobutylmethyl)morphinan-3,14-diol	$C_{21}H_{29}NO_2$	IFKLAQQSCNILHL-QHAWAJNXSA-N
131	U-49900	3,4-dichloro-*N*-[2-(diethylamino)cyclohexyl]-*N*-methylbenzamide	$C_{18}H_{26}Cl_2N_2O$	AXACJBKFKCCIOR-UHFFFAOYSA-N
132	U-51754	2-(3,4-dichlorophenyl)-*N*-[2-(dimethylamino)cyclohexyl]-*N*-methyl-acetamide	$C_{17}H_{24}Cl_2N_2O$	ISJUYFBACBKWBV-UHFFFAOYSA-N
133	Benzodioxole-fentanyl	*N*-phenyl-*N*-[1-(2-phenylethyl)-4-piperidyl]-1,3-benzodioxole-5-carboxamide	$C_{27}H_{28}N_2O_3$	ZFAAZMIOHJNKGD-UHFFFAOYSA-N
134	3-phenylpropanoylfentanyl	*N*,3-diphenyl-*N*-[1-(2-phenylethyl)-4-piperidyl]propanamide	$C_{28}H_{32}N_2O$	DIRAGWDYMRIDIO-UHFFFAOYSA-N
135	Tetramethylcyclopropanefentanyl	2,2,3,3-tetramethyl-*N*-phenyl-*N*-[1-(2-phenylethyl)-4-piperidyl]cyclopropanecarboxamide	$C_{27}H_{36}N_2O$	BYCDHAVFKDTVAM-UHFFFAOYSA-N
136	U-48800	2-(2,4-dichlorophenyl)-*N*-[2-(dimethylamino) cyclohexyl]-*N*-methyl-acetamide	$C_{17}H_{24}Cl_2N_2O$	FKUWIGXXBMULOI-UHFFFAOYSA-N
137	Thiophenefentanyl	*N*-phenyl-*N*-[1-(2-phenylethyl)-4-piperidyl] thiophene-2-carboxamide	$C_{24}H_{26}N_2OS$	CCHPKGYUIHSQIE-UHFFFAOYSA-N
138	Benzylfentanyl	*N*-(1-benzyl-4-piperidyl)-*N*-phenyl-propanamide	$C_{21}H_{26}N_2O$	POQDXIFVWVZVML-UHFFFAOYSA-N
139	Bromadoline	4-bromo-*N*-[2-(dimethylamino)cyclohexyl]benzamide	$C_{15}H_{21}BrN_2O$	UFDJFJYMMIZKLG-UHFFFAOYSA-N
140	Acetylbenzylfentanyl	*N*-(1-benzyl-4-piperidyl)-*N*-phenyl-acetamide	$C_{20}H_{24}N_2O$	UKGXYSOSRSCGJB-UHFFFAOYSA-N
141	Benzoylbenzylfentanyl	*N*-(1-benzyl-4-piperidyl)-*N*-phenyl-benzamide	$C_{25}H_{26}N_2O$	TVPYSIMEYHFHLN-UHFFFAOYSA-N

142	4-hydroxybutyrfentanyl; 4-HO-BF	*N*-(4-hydroxyphenyl)-*N*-[1-(2-phenylethyl)piperidin-4-yl]butanamide	$C_{23}H_{30}N_2O_2$	HMPNQEXOJZKKKE-UHFFFAOYSA-N
143	isopropyl-U-47700	3,4-dichloro-*N*-[2-(dimethylamino)cyclohexyl]-*N*-(propan-2-yl)benzamide	$C_{18}H_{26}Cl_2N_2O$	LGYQSYWASFBSHJ-UHFFFAOYSA-N
144	U-50488	2-(3,4-dichlorophenyl)-*N*-methyl-*N*-(2-pyrrolidin-1-ylcyclohexyl)acetamide	$C_{19}H_{26}Cl_2N_2O$	VQLPLYSROCPWFF-UHFFFAOYSA-N
145	3,4-methylenedioxy-U-47700	*N*-[2-(dimethylamino)cyclohexyl]-*N*-methyl-1,3-benzodioxole-5-carboxamide	$C_{17}H_{24}N_2O_3$	UUAVKYBZWVMWSM-UHFFFAOYSA-N
146	4-fluoro-cyclopropylbenzylfentanyl	*N*-(1-benzyl-4-piperidyl)-*N*-(4-fluorophenyl) cyclopropanecarboxamide	$C_{22}H_{25}FN_2O$	DGFCHXNCEJHFDB-UHFFFAOYSA-N
147	Furanylbenzylfentanyl	*N*-(1-benzyl-4-piperidyl)-*N*-phenyl-furan-2-carboxamide	$C_{23}H_{24}N_2O_2$	GDPJXHFICUEJBT-UHFFFAOYSA-N
148	2-methylacetylfentanyl	*N*-(2-methylphenyl)-*N*-[1-(2-phenylethyl)-4-piperidinyl]-acetamide	$C_{22}H_{28}N_2O$	GRDWUDZBHWHLSH-UHFFFAOYSA-N
149	N-methyl U-47931E	4-bromo-*N*-[2-(dimethylamino)cyclohexyl]-*N*-methylbenzamide	$C_{16}H_{23}BrN_2O$	XQCGUPNNNXRBDG-UHFFFAOYSA-N
150	Piperidylthiambutene	1-[4,4-di(thiophen-2-yl)but-3-en-2-yl]piperidine	$C_{17}H_{21}NS_2$	FQRWJLVMJCKSME-UHFFFAOYSA-N
151	2-methyl-AP-237	1-[2-methyl-4-(3-phenylprop-2-en-1-yl)piperazin-1-yl]butan-1-one	$C_{18}H_{26}N_2O$	CRSFXYZFNAFVFC-UHFFFAOYSA-N
152	AP-237	1-[4-(3-phenylprop-2-en-1-yl)piperazin-1-yl]butan-1-one	$C_{17}H_{24}N_2O$	ZQBMUHABRSEAIK-UHFFFAOYSA-N
153	Furanyl UF-17	*N*-[2-(dimethylamino)cyclohexyl]-*N*-phenyl-furan-2-carboxamide	$C_{19}H_{24}N_2O_2$	OSFBKUBOZUWERW-UHFFFAOYSA-N
154	2F-viminol	2-[di(butan-2-yl)amino]-1-[1-(2-fluorobenzyl)-1*H*-pyrrol-2-yl]ethan-1-ol	$C_{21}H_{31}FN_2O$	FXQMNNHPOYWWKI-UHFFFAOYSA-N
155	Iso-ethcathinone	1-(ethylamino)-1-phenylpropan-2-one	$C_{11}H_{15}NO$	GHVCNLDRNVGRJP-UHFFFAOYSA-N
156	5-HTP	2-amino-3-(5-hydroxy-1*H*-indol-3-yl)propanoic acid	$C_{11}H_{12}N_2O_3$	LDCYZAJDBXYCGN-UHFFFAOYSA-N
157	Ostarine	3-(4-cyanophenoxy)-*N*-[4-cyano-3-(trifluoromethyl)phenyl]-2-hydroxy-2-	$C_{19}H_{14}F_3N_3O_3$	JNGVJMBLXIUVRD-UHFFFAOYSA-N

		methylpropanamide		
158	4-Fluoroephedrine	4-fluoro-*α*-[1-(methylamino)ethyl]-benzenemethanol	$C_{10}H_{14}FNO$	SPEQHEOLWDGWML-UHFFFAOYSA-N
159	4-methylphendimetrazine	3,4-dimethyl-2-(4-methylphenyl)morpholine	$C_{13}H_{19}NO$	UJDFQROPBYDNBJ-UHFFFAOYSA-N
160	Mebroqualone	3-(2-bromophenyl)-2-methylquinazolin-4(3*H*)-one	$C_{15}H_{11}BrN_2O$	NBUSAPJNASSKBP-UHFFFAOYSA-N
161	W-15	4-chloro-*N*-[(2E)-1-(2-phenylethyl)piperidin-2-ylidene]benzenesulfonamide	$C_{19}H_{21}ClN_2O_2S$	VJHXSSVOCOBVMI-XUTLUUPISA-N
162	Sibutramine	1-[1-(4-chlorophenyl)cyclobutyl]-*N*,*N*,3-trimethyl-butan-1-amine	$C_{17}H_{26}ClN$	UNAANXDKBXWMLN-UHFFFAOYSA-N
163	Embutramide	*N*-[2-ethyl-2-(3-methoxyphenyl)butyl]-4-hydroxybutanamide	$C_{17}H_{27}NO_3$	LMBMDLOSPKIWAP-UHFFFAOYSA-N
164	Lysergic acid 2,4-dimethylazetidide (LSZ)	[(6a*S*,9*S*)-7-methyl-6,6a,8,9-tetrahydro-4*H*-indolo[4,3-*f*,*g*]quinoline-9-yl]-[(2*S*,4*S*)-2,4-dimethylazetidin-1-yl]methanone	$C_{21}H_{25}N_3O$	DUKNIHFTDAXJON-UHFFFAOYSA-N
165	Noopept	ethyl ({[(2*S*)-1-(phenylacetyl)pyrrolidin-2-yl]carbonyl}amino)acetate	$C_{17}H_{22}N_2O_4$	PJNSMUBMSNAEEN-AWEZNQCLSA-N
166	Mesembrine	3a-(3,4-dimethoxyphenyl)-1-methyl-2,3,4,5,7,7a- hexahydroindol-6-one	$C_{17}H_{23}NO_3$	DAHIQPJTGIHDGO-UHFFFAOYSA-N
167	Orphenadrine	*N*,*N*-dimethyl-2-[(2-methylphenyl)(phenyl)methoxy]ethanamine	$C_{18}H_{23}NO$	QVYRGXJJSLMXQH-UHFFFAOYSA-N
168	Ephenidine (NEDPA)	*N*-ethyl-1,2-diphenylethanamine	$C_{16}H_{19}N$	IGFZMQXEKIZPDR-UHFFFAOYSA-N
169	NPDPA	*N*-(1,2-diphenylethyl)propan-2-amine	$C_{17}H_{21}N$	FBRJTEBLJRHAQX-UHFFFAOYSA-N
170	W-18	4-chloro-*N*-{(2E)-1-[2-(4-nitrophenyl)ethyl]piperidin-2-ylidene}benzenesulfonamide	$C_{19}H_{20}ClN_3O_4S$	BKRSVROQVRTSND-XUTLUUPISA-N
171	Adrafinil	2-[(diphenylmethyl)sulfinyl]-*N*-hydroxy-acetamide	$C_{15}H_{15}NO_3S$	CGNMLOKEMNBUAI-UHFFFAOYSA-N
172	Afloqualone	6-amino-2-(fluoromethyl)-3-(2-	$C_{16}H_{14}FN_3O$	VDOSWXIDETXFET-

		methylphenyl)quinazolin-4(3*H*)-one		UHFFFAOYSA-N
173	Modafiendz	2-{[bis(4-fluorophenyl)methyl]sulfinyl}-*N*-methylacetamide	$C_{16}H_{15}F_2NO_2S$	MQZWTCIUDSDFCQ-UHFFFAOYSA-N
174	Methylmethaqualone	3-(2,4-dimethylphenyl)-2-methylquinazolin-4(3*H*)-one	$C_{17}H_{16}N_2O$	MPMDMUROZIYIIM-UHFFFAOYSA-N
175	Flibanserin	1,3-dihydro-1-(2-{4-[3-(trifluoromethyl)phenyl]-1-piperazinyl}ethyl)-2*H*-benzimidazol-2-one	$C_{20}H_{21}F_3N_4O$	PPRRDFIXUUSXRA-UHFFFAOYSA-N
176	4-methylpentan-2-amine (DMBA)	4-methylpentan-2-amine	$C_6H_{15}N$	UNBMPKNTYKDYCG-UHFFFAOYSA-N
177	Modafinil sulphone	2-[(diphenylmethyl)sulfonyl]acetamide	$C_{15}H_{15}NO_3S$	ZESNOWZYHYRSRY-UHFFFAOYSA-N
178	N-methyl aminorex derivative	3-methyl-5-phenyl-oxazolidin-2-imine	$C_{10}H_{12}N_2O$	PINRUEQFGKWBTO-UHFFFAOYSA-N
179	3,4-DMAR	3,4-dimethyl-5-phenyl-1,3-oxazolidin-2-imine	$C_{11}H_{14}N_2O$	AINPTMZQNYUGDW-UHFFFAOYSA-N
180	4-MPH	3-methyl-2-(4-methylphenyl)morpholine	$C_{12}H_{17}NO$	NWNCIXFIIDVRKE-UHFFFAOYSA-N
181	Phenetrazine	3-ethyl-2-phenylmorpholine	$C_{12}H_{17}NO$	DOMAVIHZFHQQHF-UHFFFAOYSA-N
182	Epirocaine	2-methyl-2-(propylamino)propyl benzoate	$C_{14}H_{21}NO_2$	VXJABHHJLXLNMP-UHFFFAOYSA-N
183	Modafinil	2-[(diphenylmethyl)sulfinyl]acetamide	$C_{15}H_{15}NO_2S$	YFGHCGITMMYXAQ-UHFFFAOYSA-N
184	Iso-phenmetrazine	5-methyl-2-phenylmorpholine	$C_{11}H_{15}NO$	LQHGEOIBMBXJGV-UHFFFAOYSA-N
185	Phenmetetrazine	4-ethyl-3-methyl-2-phenylmorpholine	$C_{13}H_{19}NO$	ZOMTUQAEMGCZPK-UHFFFAOYSA-N
186	3F-Phenetrazine	3-ethyl-2-(3-fluorophenyl)morpholine	$C_{12}H_{16}FNO$	GPTHUZORYIVVNJ-UHFFFAOYSA-N
187	Bromantane	*N*-(4-bromophenyl)tricyclo[3.3.1.13,7]decan-2-amine	$C_{16}H_{20}BrN$	LWJALJDRFBXHKX-UHFFFAOYSA-N
188	Viloxazine	2-[(2-ethoxyphenoxy)methyl]morpholine	$C_{13}H_{19}NO_3$	YWPHCCPCQOJSGZ-

				UHFFFAOYSA-N
189	Fladrafinil	2-{[bis(4-fluorophenyl)methyl]sulfinyl}-*N*-hydroxyacetamide	$C_{15}H_{13}F_2NO_3S$	VKGUUSVYPXTWMA-UHFFFAOYSA-N
190	PDM-35	3,5-dimethyl-2-phenylmorpholine	$C_{12}H_{17}NO$	YKCSYIYQRSVLAK-UHFFFAOYSA-N
191	3,6-DMPM	3,6-dimethyl-2-phenylmorpholine	$C_{12}H_{17}NO$	FZEIVUHEODGHML-UHFFFAOYSA-N
192	3-methylphenmetrazine	3-methyl-2-(3-methylphenyl)morpholine	$C_{12}H_{17}NO$	QEDQZYNGDXULGO-UHFFFAOYSA-N
193	G-130	5,5-dimethyl-2-phenyl-morpholine	$C_{12}H_{17}NO$	KJUOROGOOZJYAI-UHFFFAOYSA-N
194	Methylmorphenate	methyl 2-(morpholin-3-yl)-2-phenylacetate	$C_{13}H_{17}NO_3$	FTSNQYGFVFQKHY-UHFFFAOYSA-N
195	PRE-084	2-(morpholin-4-yl)ethyl 1-phenylcyclohexane-1-carboxylate	$C_{19}H_{27}NO_3$	RQHKZUBCUZVZEF-UHFFFAOYSA-N
196	NDTDI	*N*,*N*-diethyl-3-{methyl-[(4*R*)-1,3,4,5-tetrahydrobenzo[*c*,*d*]indol-4-yl]amino}propanamide	$C_{19}H_{27}N_3O$	JECGWOMOCPQHDH-UHFFFAOYSA-N
197	Ru-28306	*N*,*N*-dimethyl-1,3,4,5-tetrahydrobenzo[*c*,*d*]indol-4-amine	$C_{13}H_{16}N_2$	BQOANWOQEHVATQ-UHFFFAOYSA-N
198	Octodrine	6-methylheptan-2-amine	$C_8H_{19}N$	QNIVIMYXGGFTAK-UHFFFAOYSA-N
199	1,4-DMAA	5-methylhexan-2-amine	$C_7H_{17}N$	IZCBXLKODYZSDJ-UHFFFAOYSA-N
200	2F-Phenmetrazine	2-(2-fluorophenyl)-3-methylmorpholine	$C_{11}H_{14}FNO$	QTYLEXQVLJYJHT-UHFFFAOYSA-N
201	Troparil	methyl 8-methyl-3-phenyl-8-azabicyclo[3.2.1]octane-4-carboxylate	$C_{16}H_{21}NO_2$	OMBOXYLBBHNWHL-UHFFFAOYSA-N
202	N-methyl-cyclazodone	2-[cyclopropyl(methyl)amino]-5-phenyl-4(5*H*)-oxazolon	$C_{13}H_{14}N_2O_2$	FFWGGFGJVZVGOW-UHFFFAOYSA-N
203	para-fluoro-4-methylaminorex; 4-FPO	5-(4-fluorophenyl)-4-methyl-4,5-dihydro-1,3-oxazol-2-amine	$C_{10}H_{11}FN_2O$	UYKYWISHPDEDRQ-UHFFFAOYSA-N

204	Bisfluoromodafinil	2-{[bis(4-fluorophenyl)methyl]sulfinyl}acetamide	$C_{15}H_{13}F_2NO_2S$	YEAQNUMCWMRYMU-UHFFFAOYSA-N
205	WIN 35428	methyl 3-(4-fluorophenyl)-8-methyl-8-azabicyclo[3.2.1]octane-2-carboxylate	$C_{16}H_{20}FNO_2$	QUSLQENMLDRCTO-UHFFFAOYSA-N
206	alpha-methylephedrine	3-(methylamino)-2-phenylbutan-2-ol	$C_{11}H_{17}NO$	SIBUOXVRODUTKZ-UHFFFAOYSA-N
207	N-methylephedrine	2-(dimethylamino)-1-phenylpropan-1-ol	$C_{11}H_{17}NO$	FMCGSUUBYTWNDP-UHFFFAOYSA-N
208	1B-LSD	4-butyryl-*N*,*N*-diethyl-7-methyl-4,6,6a,7,8,9-hexahydroindolo[4,3-*fg*]quinoline-9-carboxamide	$C_{24}H_{31}N_3O_2$	SVRFNPSJPIDUBC-UHFFFAOYSA-N
209	2C-B aminorex	5-(4-bromo-2,5-dimethoxy-phenyl)-4,5-dihydrooxazol-2-amine	$C_{11}H_{13}BrN_2O_3$	XUTCHZHTIDHQOP-UHFFFAOYSA-N
210	Pagoclone	2-(7-chloro-1,8-naphthyridin-2-yl)-2,3-dihydro-3-(5-methyl-2-oxohexyl)-1*H*-isoindol-1-one	$C_{23}H_{22}ClN_3O_2$	HIUPRQPBWVEQJJ-UHFFFAOYSA-N
211	4-fluorophenibut	4-amino-3-(4-fluorophenyl)butanoic acid	$C_{10}H_{12}FNO_2$	QWHXHLDNSXLAPX-UHFFFAOYSA-N
212	Pregabalin methyl ester	methyl 3-(aminomethyl)-5-methylhexanoate	$C_9H_{19}NO_2$	JDFPGFRTUSUWNI-UHFFFAOYSA-N
213	Xylazine	*N*-(2,6-dimethylphenyl)-5,6-dihydro-4*H*-1,3-thiazin-2-amine	$C_{12}H_{16}N_2S$	BPICBUSOMSTKRF-UHFFFAOYSA-N
214	SL-164	5-chloro-3-(4-chloro-2-methylphenyl)-2-methyl-4(3*H*)-quinazolinone	$C_{16}H_{12}Cl_2N_2O$	KUIHLOHNUGOCTO-UHFFFAOYSA-N
215	1cP-LSD	4-(cyclopropanecarbonyl)-*N*,*N*-diethyl-7-methyl-4,6,6a,7,8,9-hexahydroindolo[4,3-*fg*]quinoline-9-carboxamide	$C_{24}H_{29}N_3O_2$	RAFUPYYDHPFASC-DYESRHJHSA-N
216	Nitromethaqualone	3-(2-methoxy-4-nitrophenyl)-2-methylquinazolin-4-one	$C_{16}H_{13}N_3O_4$	RZHHDMJWDYJXAW-UHFFFAOYSA-N
217	Nefiracetam	*N*-(2,6-dimethylphenyl)-2-(2-oxopyrrolidin-1-yl)acetamide	$C_{14}H_{18}N_2O_2$	NGHTXZCKLWZPGK-UHFFFAOYSA-N
218	4-Hydroxyamphetamine	4-(2-aminopropyl)phenol	$C_9H_{13}NO$	GIKNHHRFLCDOEU -UHFFFAOYSA-N
219	25I-NBMD	*N*-(1,3-benzodioxol-4-ylmethyl)-2-(4-iodo-2,5-	$C_{18}H_{20}INO_4$	NJNMIPDEUMTYNV -

		dimethoxyphenyl)ethanamine		UHFFFAOYSA-N
220	25I-NB34MD	*N*-(1,3-benzodioxol-5-ylmethyl)-2-(4-iodo-2,5-dimethoxyphenyl)ethanamine	$C_{18}H_{20}INO_4$	FWEBGKDUEZRMRQ-UHFFFAOYSA-N
221	25C-NBF	2-(4-chloro-2,5-dimethoxyphenyl)-*N*-(2-fluorobenzyl)ethanamine	$C_{17}H_{19}ClFNO_2$	AHIUIEOLKNDLSC-UHFFFAOYSA-N
222	25C-NBOH	2-({[2-(4-chloro-2,5-dimethoxyphenyl)ethyl]amino}methyl)phenol	$C_{17}H_{20}ClNO_3$	VHWXICYYQMMZCW-UHFFFAOYSA-N
223	25I-NBOH	2-{[2-(4-iodo-2,5-dimethoxy-phenyl)ethylamino]methyl}phenol	$C_{17}H_{20}INO_3$	FEUZHYRXGQTBRO-UHFFFAOYSA-N
224	25B-NBF	2-(4-bromo-2,5-dimethoxyphenyl)-*N*-[(2-fluorophenyl)methyl]ethanamine	$C_{17}H_{19}BrFNO_2$	ATMBBMXJNIJRST-UHFFFAOYSA-N
225	25B-NBOH	2-{[2-(4-bromo-2,5-dimethoxy-phenyl)ethylamino]methyl}phenol	$C_{17}H_{20}BrNO_3$	RSUNJYKZRKIBNB-UHFFFAOYSA-N
226	1-phenethyl-4-hydroxypiperidine	1-(2-phenylethyl)piperidin-4-ol	$C_{13}H_{19}NO$	KYGMSTKBHJVPJK-UHFFFAOYSA-N
227	7-CDMeOPPAE	7-(2-{[2-(4-chloro-2,5-dimethoxy-phenyl)-1-methyl-ethyl]amino}ethyl)-1,3-dimethyl-purine-2,6-dione	$C_{20}H_{26}ClN_5O_4$	CWRNNANKXUBLFV-UHFFFAOYSA-N
228	25E-NBOH	2-({[2-(4-ethyl-2,5-dimethoxyphenyl)ethyl]amino}methyl)phenol	$C_{19}H_{25}NO_3$	SYBINTRPEZWFLZ-UHFFFAOYSA-N
229	BOD	2-(2,5-dimethoxy-4-methylphenyl)-2-methoxyethan-1-amine	$C_{12}H_{19}NO_3$	VTEIFHQUZWABDE-UHFFFAOYSA-N
230	Vanoxerine	1-{2-[bis(4-fluorophenyl)methoxy]ethyl}-4-(3-phenylpropyl)piperazine	$C_{28}H_{32}F_2N_2O$	NAUWTFJOPJWYOT-UHFFFAOYSA-N
231	1-(3-Methylbenzyl)piperazine	1-(3-methylbenzyl)piperazine	$C_{12}H_{18}N_2$	VTEOTZPEMDQENX-UHFFFAOYSA-N
232	NSI-189	(4-benzylpiperazin-1-yl)-[2-(isopentylamino)-3-pyridyl]methanone	$C_{22}H_{30}N_4O$	DYTOQURYRYYNOR-UHFFFAOYSA-N
233	DB-MDBP	1-[(2,2-difluoro-1,3-benzodioxol-5-yl)methyl]piperazine	$C_{12}H_{14}F_2N_2O_2$	MPZINTHEMFDGTH-UHFFFAOYSA-N
234	3,4-CFP	1-(3-chloro-4-fluorophenyl)piperazine	$C_{10}H_{12}ClFN_2$	MKXFXPRJCBUTLX-UHFFFAOYSA-N

235	pBPP	1-(4-bromophenyl)piperazine	$C_{10}H_{13}BrN_2$	PJHPFAFEJNBIDC-UHFFFAOYSA-N
236	HDMP-28 (methylnaphthidate)	methyl naphthalen-2-yl(piperidin-2-yl)acetate	$C_{18}H_{21}NO_2$	DNRNSIJBSCBESJ-UHFFFAOYSA-N
237	Propylphenidate	propyl phenyl(piperidin-2-yl)acetate	$C_{16}H_{23}NO_2$	PRMWWEANNQSWAR-UHFFFAOYSA-N
238	4-fluoroethylphenidate	ethyl 2-(4-fluorophenyl)-2-(2-piperidyl)acetate	$C_{15}H_{20}FNO_2$	RKXQYWFDJDYSEN-UHFFFAOYSA-N
239	methyl 2-phenyl-2-(pyrrolidin-1-yl)acetate	methyl 2-phenyl-2-(pyrrolidin-1-yl)acetate	$C_{13}H_{17}NO_2$	NVTLFQBLMSATNO-UHFFFAOYSA-N
240	Glaucine	1,2,9,10-tetramethoxy-6-methyl-5,6,6a,7-tetrahydro-4*H*-dibenzo[*de*,*g*]quinoline	$C_{21}H_{25}NO_4$	RUZIUYOSRDWYQF-UHFFFAOYSA-N
241	LSA	(6a*S*,9*S*)-7-methyl-6,6a,8,9-tetrahydro-4*H*-indolo[4,3-*fg*]quinoline-9-carboxamide	$C_{16}H_{17}N_3O$	GENAHGKEFJLNJB-HZMBPMFUSA-N
242	Arecoline	methyl 1-methyl-1,2,5,6-tetrahydropyridine-3-carboxylate	$C_8H_{13}NO_2$	HJJPJSXJAXAIPN-UHFFFAOYSA-N
243	5-Br-DMT	[2-(5-bromo-1*H*-indol-3-yl)ethyl]dimethylamine	$C_{12}H_{15}BrN_2$	ATEYZYQLBQUZJE-UHFFFAOYSA-N
244	5-Cl-DMT	[2-(5-chloro-1*H*-indol-3-yl)ethyl]dimethylamine	$C_{12}H_{15}ClN_2$	LXATUVRMTAHHDX-UHFFFAOYSA-N
245	Mephedrene	*N*-methyl-1-(5-methyl-2-thiophenyl)propan-2-amine	$C_9H_{15}NS$	HZICDJQMPRFRKC-UHFFFAOYSA-N
246	PTI-3	*N*-({2-[1-(5-fluoropentyl)-1*H*-indol-3-yl]-1,3-thiazol-4-yl}methyl)-2-methoxy-*N*-methylethan-1-amine	$C_{21}H_{28}FN_3OS$	LXQIIHJBHSFWQW-UHFFFAOYSA-N
247	Cumyl-Cb-MeGaClone	5-(cyclobutylmethyl)-2-(1-methyl-1-phenyl-ethyl)pyrido[4,3-*b*]indol-1-one	$C_{25}H_{26}N_2O$	VOCGZWPYRQJUMY-UHFFFAOYSA-N
248	BOH-2C-B	2-amino-1-(4-bromo-2,5-dimethoxyphenyl)ethanol	$C_{10}H_{14}BrNO_3$	PCSKDXWCLQXURQ-UHFFFAOYSA-N
249	N-methylbenzedrone	2-[benzyl(methyl)amino]-1-(4-methylphenyl)propan-1-one	$C_{18}H_{21}NO$	UIOKRZKDMRJWFG-UHFFFAOYSA-N
250	3F-PCP	1-[1-(3-fluorophenyl)cyclohexyl]piperidine	$C_{17}H_{24}FN$	PFPLGKFWWBXTNP-

				UHFFFAOYSA-N
251	3-Cl-PCP	1-[1-(3-chlorophenyl)cyclohexyl]piperidine	$C_{17}H_{24}ClN$	HUHBTESMMFLCAN-UHFFFAOYSA-N
252	A-D2PV (alpha-pyrrolidino-2-phenylacetophenone, alpha-D2PV)	1,2-diphenyl-2-(pyrrolidin-1-yl)ethan-1-one	$C_{18}H_{19}NO$	GQCCTZGWWWUYLS-UHFFFAOYSA-N
253	3-Me-PCP	1-[1-(3-methylphenyl)cyclohexyl]piperidine	$C_{18}H_{27}N$	BMFKUCGCXMDGBK-UHFFFAOYSA-N
254	MXiPR (methoxisopropamine)	2-(isopropylamino)-2-(3-methoxyphenyl)-cyclohexanone	$C_{16}H_{23}NO_2$	FTQIVDGNGXPEKP-UHFFFAOYSA-N
255	Cumyl-BC-HpMeGaClone-221	5-(bicyclo[2.2.1]hept-2-ylmethyl)-2-(2-phenylpropan-2-yl)-2,5-dihydro-1*H*-pyrido[4,3-*b*]indol-1-one	$C_{28}H_{30}N_2O$	VFBNNQOHBYEVLU-UHFFFAOYSA-N
256	3-Methoxyphenmetrazine	2-(3-methoxyphenyl)-3-methylmorpholine	$C_{12}H_{17}NO_2$	QKAKYFBKVKSLLT-UHFFFAOYSA-N
257	butonitazene	2-[2-(4-butoxybenzyl)-5-nitro-1*H*-benzimidazol-1-yl]-*N*,*N*-diethylethan-1-amine	$C_{24}H_{32}N_4O_3$	UZZPOLCDCVWLAZ-UHFFFAOYSA-N
258	etonitazepyne	2-(4-ethoxybenzyl)-5-nitro-1-[2-(pyrrolidin-1-yl)ethyl]-1*H*-benzimidazole	$C_{22}H_{26}N_4O_3$	LQZWZCJCEPUKCJ-UHFFFAOYSA-N
259	BDMT	2,2’-(1*H*,1’*H*-[2,2’-biindole]-3,3’-diyl)bis(*N*,*N*-dimethylethan-1-amine)	$C_{24}H_{30}N_4$	LDSNARXIXVOSTN-UHFFFAOYSA-N
260	ABO-4en-PINACA	*N*-(1-amino-1-oxobutan-2-yl)-1-(pent-4-en-1-yl)-1*H*-indazole-3-carboxamide	$C_{17}H_{22}N_4O_2$	SHELRBQJCJWWQC-UHFFFAOYSA-N
261	4F-deprenyl	*N*-[1-(4-fluorophenyl)propan-2-yl]-*N*-methylprop-2-yn-1-amine	$C_{13}H_{16}FN$	MUDUXRHPVDVWHU-UHFFFAOYSA-N
262	fluonitazene	*N*,*N*-diethyl-2-[2-(4-fluorobenzyl)-5-nitro-1*H*-benzimidazol-1-yl]ethan-1-amine	$C_{20}H_{23}FN_4O_2$	ZTWHIDCAGRMKTC-UHFFFAOYSA-N
263	M-alpha-HCMA	3-(1,3-benzodioxol-5-yl)-2-hydroxy-*N*,2-dimethyl-3-(methylamino)propanamide	$C_{13}H_{18}N_2O_4$	GGNDZIOJQYAARA-UHFFFAOYSA-N
264	AP-238	1-[2,6-dimethyl-4-(3-phenylprop-2-enyl)piperazin-1-yl]propan-1-one	$C_{18}H_{26}N_2O$	JELNWDOXWGBBLO-UHFFFAOYSA-N
265	carbonyl-bromadol	(4-bromophenyl)-[1-(dimethylamino)-4-hydroxy-	$C_{23}H_{28}BrNO_2$	SQKVCASVOTZNCS-

		4-phenethylcyclohexyl]methanone		UHFFFAOYSA-N
266	O-AMKD	3-(4-acetyl-1-methylpiperidin-4-yl)phenyl acetate	$C_{16}H_{21}NO_3$	ZXPASXBVYVTLRG-UHFFFAOYSA-N
267	nortilidine	ethyl 2-methylamino-1-phenylcyclohex-3-ene-1-carboxylate	$C_{16}H_{21}NO_2$	PDJZPNKVLDWEKI-UHFFFAOYSA-N
268	4,4-dimethyl-1-phenyl-1-pyrrolidin-1-yl-pentan-3-one	4,4-dimethyl-1-phenyl-1-pyrrolidin-1-yl-pentan-3-one	$C_{17}H_{25}NO$	JZBYSJKUYKWHMX-UHFFFAOYSA-N
269	phenylpiracetam	2-(2-oxo-4-phenylpyrrolidin-1-yl)acetamide	$C_{12}H_{14}N_2O_2$	LYONXVJRBWWGQO-UHFFFAOYSA-N
270	deoxymethoxetamine	2-(ethylamino)-2-(3-methylphenyl)-cyclohexanone	$C_{15}H_{21}NO$	WIMLPRYZJQNQLE-UHFFFAOYSA-N
271	CHM-MDMB-CHMINACA	cyclohexylmethyl 2-[1-(cyclohexylmethyl)-1*H*-indazole-3-carboxamido]-3,3-dimethylbutanoate	$C_{28}H_{41}N_3O_3$	BJNHBUMERXHSSM-UHFFFAOYSA-N
272	protonitazene	*N*,*N*-diethyl-5-nitro-2-[(4-propoxyphenyl)methyl]-1*H*-benzimidazole-1-ethanamine	$C_{23}H_{30}N_4O_3$	SJHUJFHOXYDSJY-UHFFFAOYSA-N
273	4Br-MAR (para-bromo-4-methylaminorex)	5-(4-bromophenyl)-4-methyl-4,5-dihydro-1,3-oxazol-2-amine	$C_{10}H_{11}BrN_2O$	TUHDNALAVIDYHT-UHFFFAOYSA-N
274	4Cl-MAR (Para-chloro-4-methylaminorex)	5-(4-chlorophenyl)-4-methyl-4,5-dihydro-1,3-oxazol-2-amine	$C_{10}H_{11}ClN_2O$	PEMJVPLFSLEVII-UHFFFAOYSA-N
275	2C-T-21	2-[4-(2-fluoroethylsulfanyl)-2,5-dimethoxy-phenyl]ethanamine	$C_{12}H_{18}FNO_2S$	ZBUUUKBTOCTOPW-UHFFFAOYSA-N
276	5-chloro-alpha MT (5-Chloro-alpha-methyltryptamine)	1-(5-chloro-1*H*-indol-3-yl)propan-2-amine	$C_{11}H_{13}ClN_2$	QMKOQSCXSYPIPB-UHFFFAOYSA-N
277	3-chlorophenmetrazine; 3-CPM	2-(3-chlorophenyl)-3-methylmorpholine	$C_{11}H_{14}ClNO$	BOFUZZAQNVYZFF-UHFFFAOYSA-N
278	Hydroxetamine; HXE	2-(ethylamino)-2-(3-hydroxyphenyl)-cyclohexanone	$C_{14}H_{19}NO_2$	CQERUJSORROCGH-UHFFFAOYSA-N
279	Dipyanone	4,4-diphenyl-6-(pyrrolidin-1-yl)heptan-3-one	$C_{23}H_{29}NO$	LJIUPFDRFKFNJE-UHFFFAOYSA-N
280	Bretazenil	1,1-dimethylethyl 8-bromo-11,12,13,13a-tetrahydro-9-oxo-9*H*-imidazo[1,5-*a*]pyrrolo[2,1-	$C_{19}H_{20}BrN_3O_3$	LWUDDYHYYNNIQI-UHFFFAOYSA-N

		c][1,4]benzodiazepine-1-carboxylate		
281	Deschloroclotizolam	2-chloro-9-methyl-4-phenyl-6*H*-thieno[3,2-*f*][1,2,4]triazolo[4,3-*a*][1,4]diazepine	$C_{15}H_{11}ClN_4S$	DBAZIULAFZCKIM-UHFFFAOYSA-N
282	BZO-POXIZID (MDA-19 pentyl analogue)	*N*-[(Z)-(2-oxo-1-pentyl-indolin-3-ylidene)amino]benzamide	$C_{20}H_{21}N_3O_2$	PCHOEXVGYICASA-UZYVYHOESA-N
283	iso-3-CMC	1-(3-chlorophenyl)-1-(methylamino)propan-2-one	$C_{10}H_{12}ClNO$	CRNFRDNGAHBKFB-UHFFFAOYSA-N
284	BZO-4en-POXIZID (MDA-19 4en-pentyl analogue)	*N*-[(Z)-(2-oxo-1-pent-4-enyl-indolin-3-ylidene)amino]benzamide	$C_{20}H_{19}N_3O_2$	DIVZUDBOOCSMQO-UZYVYHOESA-N
285	ADB-5Br-INACA	5-bromo-*N*-(1-carbamoyl-2,2-dimethyl-propyl)-1*H*-indazole-3-carboxamide	$C_{14}H_{17}BrN_4O_2$	AJGASUCDTSLMNP-UHFFFAOYSA-N
286	BZO-ChMOXIZID	*N*-{(Z)-[1-(cyclohexylmethyl)-2-oxo-indolin-3-ylidene]amino}benzamide	$C_{22}H_{23}N_3O_2$	HTPDZRIIOLCPPS-ATJXCDBQSA-N
287	3,5-ADB-4en-PFUPPYCA	*N*-(1-carbamoyl-2,2-dimethyl-propyl)-3-(4-fluorophenyl)-1-pent-4-enyl-pyrazole-5-carboxamide	$C_{21}H_{27}FN_4O_2$	JPCQBOGNKSMAIE-UHFFFAOYSA-N
288	desmethylmoramide	4-(4-morpholinyl)-2,2-diphenyl-1-(1-pyrrolidinyl)-1-butanone	$C_{24}H_{30}N_2O_2$	JRPANCYSRUEJDY-UHFFFAOYSA-N
289	ADB-FUBIATA (ADB-FUBIACA)	2-[(2-{1-[(4-fluorophenyl)methyl]indol-3-yl}acetyl)amino]-3,3-dimethyl-butanamide	$C_{23}H_{26}FN_3O_2$	KHAUCCNSUMBFOT-UHFFFAOYSA-N
290	5F-BZO-POXIZID; 5F-MDA-19; MDA-19 5-fluoropentyl analogue	*N*-{(Z)-[1-(5-fluoropentyl)-2-oxo-indolin-3-ylidene]amino}benzamide	$C_{20}H_{20}FN_3O_2$	CJINBVDNZDUMJM-PYCFMQQDSA-N
291	3-Me-PCPy	1-[1-(3-methylphenyl)cyclohexyl]pyrrolidine	$C_{17}H_{25}N$	JZVMREFYFTZXGN-UHFFFAOYSA-N
292	flubrotizolam	2-bromo-4-(2-fluorophenyl)-9-methyl-6*H*-thieno[3,2-*f*][1,2,4]triazolo[4,3-*a*][1,4]diazepine	$C_{15}H_{10}BrFN_4S$	VOZDBDBHBXLWCG-UHFFFAOYSA-N
293	5,3-ADB-4en-PFUPPYCA	*N*-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-5-(4-fluorophenyl)-1-pent-4-enyl-pyrazole-3-carboxamide	$C_{21}H_{27}FN_4O_2$	WGRQGKCMZJBNQD-UHFFFAOYSA-N
294	5,3-AB-CHMFUPPYCA	*N*-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)-5-(4-fluorophenyl)-1*H*-	$C_{22}H_{29}FN_4O_2$	XMZXGVYPIIOHAQ-UHFFFAOYSA-N

		pyrazole-3-carboxamide		
295	fenozolone	2-(ethylamino)-5-phenyl-4(5*H*)-oxazolone	$C_{11}H_{12}N_2O_2$	RXOIEVSUURELPG-UHFFFAOYSA-N
296	CUMYL-TsINACA	*N*-(2-phenylpropan-2-yl)-1-tosyl-1*H*-indazole-3-carboxamide	$C_{24}H_{23}N_3O_3S$	NZHIGLHQWQLPPC-UHFFFAOYSA-N
297	1V-LSD	*N*,*N*-diethyl-7-methyl-4-pentanoyl-4,6,6a,7,8,9-hexahydroindolo[4,3-*fg*]quinoline-9-carboxamide	$C_{25}H_{33}N_3O_2$	GIIBVGJWUZNECE-XMSQKQJNSA-N
298	etonitazepipne	2-(4-ethoxybenzyl)-5-nitro-1-[2-(piperidin-1-yl)ethyl]-1*H*-benzo[*d*]imidazole	$C_{23}H_{28}N_4O_3$	UMGXRAISFRUVKD-UHFFFAOYSA-N
299	iso-(meta-methyl-propcathinone)	1-(3-methylphenyl)-1-(propylamino)propan-2-one	$C_{13}H_{19}NO$	UPNWYTPGWJZSBN-UHFFFAOYSA-N
300	N-benzyl-isopropylamine	*N*-benzylpropan-2-amine	$C_{10}H_{15}N$	LYBKPDDZTNUNNM-UHFFFAOYSA-N
301	ADB-IACA (ADB-IATA)	2-[2-(1*H*-indol-3-yl)acetamido]-3,3-dimethylbutanamide	$C_{16}H_{21}N_3O_2$	WUWCLBKDNAZHPN-UHFFFAOYSA-N
302	Cumyl-INACA	*N*-(1-methyl-1-phenyl-ethyl)-1*H*-indazole-3-carboxamide	$C_{17}H_{17}N_3O$	COOPWWXIRLDJCP-UHFFFAOYSA-N
303	Cumyl-CHSINACA	1-(cyclohexylsulfonyl)-*N*-(2-phenylpropan-2-yl)-1*H*-indazole-3-carboxamide	$C_{23}H_{27}N_3O_3S$	ZNRPDVCQZGICAF-UHFFFAOYSA-N
304	Cumyl-CLCHSINACA (CUMYL-1Cl-CHSINACA)	1-(1-chlorocyclohexyl)sulfonyl-*N*-(1-methyl-1-phenyl-ethyl)indazole-3-carboxamide	$C_{23}H_{26}ClN_3O_3S$	MNMREJDPBHYPIR-UHFFFAOYSA-N
305	CH-FUBIACA	*N*-cyclohexyl-2-[1-(4-fluorobenzyl)-1*H*-indol-3-yl]acetamide	$C_{23}H_{25}FN_2O$	GSTACBDFNQHWHP-UHFFFAOYSA-N
306	CH-PIACA	*N*-cyclohexyl-2-(1-pentyl-1*H*-indol-3-yl)acetamide	$C_{21}H_{30}N_2O$	SYYOOLIGHZEOKJ-UHFFFAOYSA-N
307	MDMB-5Br-INACA	methyl 2-(5-bromo-1*H*-indazole-3-carboxamido)-3,3-dimethylbutanoate	$C_{15}H_{18}BrN_3O_3$	QGEVEXPJOKFMAN-UHFFFAOYSA-N
308	ADB-D-5Br-INACA	*N*-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-5-bromo-1-decyl-1*H*-indazole-3-carboxamide	$C_{24}H_{37}BrN_4O_2$	YDOQIEUYWRSIGV-UHFFFAOYSA-N
309	A-PONASA	*N*-(adamantan-1-yl)-4-(pentyloxy)naphthalene-1-sulfonamide	$C_{25}H_{33}NO_3S$	KDLJELWGBJUNBO-UHFFFAOYSA-N

310	fluetizolam	2-ethyl-4-(2-fluorophenyl)-9-methyl-6*H*-thieno[3,2-*f*][1,2,4]triazolo[4,3-*a*][1,4]diazepine	$C_{17}H_{15}FN_4S$	BCKPHENWWQCRCG-UHFFFAOYSA-N
311	ADB-4en-P-5Br-INACA	N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-5-bromo-1-(pent-4-en-1-yl)-1H-indazole-3-carboxamide	$C_{19}H_{25}BrN_4O_2$	SKMMFULKOGGVOT-UHFFFAOYSA-N
312	Desalkylgidazepam	7-bromo-5-phenyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one	$C_{15}H_{11}BrN_2O$	ATCCWKYKHCKDGT-UHFFFAOYSA-N
313	N-cyclohexyl methylone	1-(1,3-benzodioxol-5-yl)-2-(cyclohexylamino)propan-1-one	$C_{16}H_{21}NO_3$	WZDQUORQDHVTKD-UHFFFAOYSA-N
314	N-ethyl zolpidem	N-ethyl-2-[6-methyl-2-(4-methylphenyl)imidazo[1,2-a]pyridin-3-yl]acetamide	$C_{19}H_{21}N_3O$	GQJSOTATHCNTSW-UHFFFAOYSA-N
315	2-fluoro-deschloro-N-ethylketamine	2-(ethylamino)-2-(2-fluorophenyl)cyclohexanone	$C_{14}H_{18}FNO$	RTXKYSLDFKUESF-UHFFFAOYSA-N
316	A-FUBIACA	N-(1-adamantyl)-2-[1-[(4-fluorophenyl)methyl]indol-3-yl]acetamide	$C_{27}H_{29}FN_2O$	UGPWISFILITTLX-UHFFFAOYSA-N
317	hexahydrocannabinol (HHC)	6a,7,8,9,10,10a-hexahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo[b,d]pyran-1-ol	$C_{21}H_{32}O_2$	XKRHRBJLCLXSGE-UHFFFAOYSA-N
318	4en-PDMB-4en-PINACA	pent-4-en-1-yl 3,3-dimethyl-2-(1-(pent-4-en-1-yl)-1H-indazole-3-carboxamido)-butanoate	$C_{24}H_{33}N_3O_3$	CQZNZGBBRCLQTI-UHFFFAOYSA-N
319	Acetyl-hexahydrocannabinol (HHC acetate)	(6,6,9-trimethyl-3-pentyl-6a,7,8,9,10,10a-hexahydrobenzo[c]chromen-1-yl) acetate	$C_{23}H_{34}O_3$	ZAZIHGFBNRVMAI-UHFFFAOYSA-N
320	Hexahydrocannabiphorol (HHC-P)	3-Heptyl-6a,7,8,9,10,10a-hexahydro-6,6,9-trimethyl-6H-dibenzo[b,d]pyran-1-ol	$C_{23}H_{36}O_2$	USZILQYXSONCHH-UHFFFAOYSA-N
321	Fluorexetamine (FXE)	2-(ethylamino)-2-(3-fluorophenyl)cyclohexan-1-one	$C_{14}H_{18}FNO$	FCETYWCLCUZFJI-UHFFFAOYSA-N
322	Rilmazafone	5-[[(2-aminoacetyl)amino]methyl]-1-[4-chloro-2-(2-chlorobenzoyl)phenyl]-N,N-dimethyl-1H-1,2,4-triazole-3-carboxamide	$C_{21}H_{20}Cl_2N_6O_3$	KYHFRCPLIGODFH-UHFFFAOYSA-N
323	5-MeO-TMT	2-(5-methoxy-2-methyl-1H-indol-3-yl)-N,N-dimethylethanamine	$C_{14}H_{20}N_2O$	ACEHBQPPDDGCGZ-UHFFFAOYSA-N
324	ADMB-INACA	N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1H-	$C_{14}H_{18}N_4O_2$	UFECWXZSRFBSHC-

		indazole-3-carboxamide		UHFFFAOYSA-N
325	FUBIAT	1-[(4-fluorophenyl)methyl]-1H-indole-3-acetic acid	$C_{17}H_{14}FNO_2$	MSECUWYFWKAGLD-UHFFFAOYSA-N
326	4F-MBZP	1-[(4-fluorophenyl)methyl]-4-methylpiperazine	$C_{12}H_{17}FN_2$	KFMDNJJTGINMCS-UHFFFAOYSA-N

”

2. In Annex 3 to the Decree, the following point 7 shall be inserted:

‘7. For the purposes of listing, the data in columns A and B of the table in point 6.1 shall prevail, and the data in columns C and D shall ensure the computer-based searchability of the compounds.’