

**On approval of the List of Narcotic Drugs, Psychotropic Substances and Precursors to be controlled in the Republic of Kazakhstan, the Summary Table on classification of Narcotic Drugs, Psychotropic Substances, their Analogues and Precursors found in Illicit Trafficking, to small, large and especially large sizes, the List of substituents of hydrogen atoms, halogens and (or) hydroxyl groups in the structural formulas of Narcotic Drugs, Psychotropic Substances**

***Unofficial translation***

Decree of the Government of the Republic of Kazakhstan No. 470 dated July 3, 2019.

      *Unofficial translation*

      In accordance with Paragraph 1-1 of Article 5 of the Law of the Republic of Kazakhstan dated July 10, 1998 "On Narcotic Drugs, Psychotropic Substances, Their Analogs and Precursors and Measures to Combat Their Illicit Trafficking and Abuse", the Government of the Republic of Kazakhstan hereby **DECREES AS FOLLOWS**:

      1. Approve the attached:

      1) The List of Narcotic Drugs, Psychotropic Substances and Precursors to be controlled in the Republic of Kazakhstan;

      2) The Summary table on classification of Narcotic Drugs, Psychotropic Substances, their Analogues and Precursors found in Illicit Trafficking, to small, large and especially large sizes;

      3) A List of substituents of hydrogen atoms, halogens and (or) hydroxyl groups in the structural formulas of Narcotic Drugs, Psychotropic Substances.

      2. This Decree shall be enforced from July 5, 2019 and subject to official publication.

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*The Prime Minister of the Republic of Kazakhstan*
 |
*A. Mamin*
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|   | Approved bythe Decree of the Government ofthe Republic of KazakhstanNo. 470 dated July 3, 2019  |

 **List of Narcotic Drugs, Psychotropic Substances and Precursors to be controlled**
**in the Republic of Kazakhstan TABLE I LIST OF NARCOTIC DRUGS AND PSYCHOTROPIC SUBSTANCES, THE USE OF WHICH FOR MEDICAL PURPOSES IS PROHIBITED**

      Footnote. List as amended by Decrees of the Government of the Republic of Kazakhstan dated September 27, 2021 No. 677 (shall be enforced ten calendar days after the day of its first official publication); dated 23.05.2022 No. 326 (shall be enforced upon the expiration of ten calendar days after the day of its first official publication); dated 20.03.2023 No. 240 (shall be enforced upon the expiration of ten calendar days after the day of its first official publication).

 **A. NARCOTICS**

|  |  |
| --- | --- |
|
1. |
ALLILPRODINE |
|
2. |
ALFAMEPRODINE |
|
3. |
ALFAMETADOL |
|
4. |
ALPHA-METHYLFENTANIL |
|
5. |
ALPHA-METHYLTHIOFENTANIL |
|
6. |
ALFAPRODIN |
|
7. |
ANILERIDINE |
|
8. |
ACETYL-ALPHA-METHYLFENTANIL |
|
9. |
ACETYLATED OPIUM
A product resulting from the acetylation of opium containing narcotic active alkaloids, including morphine, codeine, thebaine and their acetylation products-acetylcodeine, monoacetylmorphine and diacetylmorphine in various ratios. |
|
10. |
ACETORFIN |
|
11. |
BENZETIDINE |
|
12. |
BEZITRAMIDE |
|
13. |
BETA-HYDROXY-3-METHYLFENTANIL |
|
14. |
BETA HYDROXY FENTANYL |
|
15. |
BETAMEPRODINE |
|
16. |
BETAMETADOL |
|
17. |
BETAPRODIN |
|
18. |
BETACETYLMETHADOL |
|
19. |
HASHISH, ANASHA
cannabis plant pollen or a mixture prepared by processing (grinding, pressing, etc.) the tops of the cannabis plant with different fillers, regardless of whether the mixture is in powder form, tablets, pills, compressed tiles, pastes, etc. |
|
20. |
HEROIN |
|
21. |
HYDROXYPETHIDINE |
|
22. |
DESOMORPHINE |
|
23. |
DIAMPROMIDE |
|
24. |
DIFENOXIN |
|
25. |
DIETHYLTHIAMBUTENE |
|
26. |
DIMENOXADOL |
|
27. |
DIMEPHEPTANOL |
|
28. |
DIMETHYLTHIAMBUTENE |
|
29. |
DIOXAPHETYL BUTYRATE |
|
30. |
DIPIPANON |
|
31. |
DROTEBANOL |
|
32. |
ISOMETHADONE |
|
33. |
MARIJUANA (CANNABIS) (CANNABIS)-crushed or not crushed apical parts of a plant of the genus Cannabis leaves and inflorescences in dried or non-dried form. |
|
34. |
KETOBEMIDONE |
|
35. |
KLONITAZEN |
|
36. |
KODOKSIM |
|
37. |
COCAINE other than cocaine hydrochloride |
|
38. |
COCA LEAF
"Coca leaf" means the leaf of the coca bush, excluding leaves from which all ecgonine, cocaine, and any other ecgonine alkaloids have been removed. |
|
39. |
Poppy straw:
All parts of the plant, except for the seeds and roots of any variety and cultivar of the poppy species, collected by any means, containing narcotic active opium alkaloids. |
|
40. |
METHADONE INTERMEDIATE |
|
41. |
3-METHYLFENTANIL |
|
42. |
3-METHYLTHIOPENTANIL |
|
43. |
0-3-Monoacetylmorphine
(3-Monoacetylmorphine, 3-0-Acetylmorphine) - a product of incomplete acetylation of morphine, often found as one of the main constituents of acetylated opium. |
|
44. |
0-6-Monoacetylmorphine
(6-Monoacetylmorphine, 6-0-Acetylmorphine) - a product of incomplete acetylation of morphine, often found as one of the main constituents of acetylated opium. |
|
45. |
MORAMIDA, INTERMEDIATE PRODUCT |
|
46. |
MORPHINEMETHOBROMIDE and other morphine methylates |
|
47. |
MORPHINE-N-OXIDE |
|
48. |
MPPP |
|
49. |
NORACIMETADOL |
|
50. |
NORCODEIN |
|
51. |
NORMETADONE |
|
52. |
NORMORFIN |
|
53. |
NORPIPANON |
|
54. |
OPIUM (HYPNOTIC) POPPY |
|
55. |
ACETYL FENTANYL |
|
56. |
PEPAP |
|
57. |
PETHIDINE |
|
58. |
PETHIDINE INTERMEDIATE A, B, C |
|
59. |
PIMINODINE |
|
60. |
PROHEPTAZIN |
|
61. |
PROPERIDINE |
|
62. |
CANNABIS PLANT (HEMP) - any plant of the genus Cannabis, with or without a root, containing tetrahydrocannabinol (excluding seeds, if they are not accompanied by the plant itself or other parts of the plant), whether or not dried. |
|
63. |
CANNABIS RESIN
Cannabis resin means the separated resin, whether crude or purified, obtained from the cannabis plant. |
|
64. |
THIOFENTANIL |
|
65. |
FENADOXONE |
|
66. |
FENAMPROMIDE |
|
67. |
PHENOMORPHAN |
|
68. |
PHENOPERIDIN |
|
69. |
EKGONIN
Ecgonine and its esters and derivatives which can be converted to ecgonine and cocaine. |
|
70. |
CANNABIS EXTRACT
(HASH OIL)
Cannabis concentrate, obtained by extracting cannabis with an organic solvent or vegetable oil, etc. |
|
71. |
ETHYLMETHYLTHIAMBUTENE |
|
72. |
ETONITAZEN |
|
73. |
ETORFIN |
|
74. |
Mitragynine (9-methoxy-corynantheidine) |
|
75. |
Isotonitazene |
|
76. |
Crotonylfentanyl |
|
77. |
Cyclopropyl fentanyl |
|
78. |
Acryloylfentanyl (Acrylfentanyl) |
|
79. |
Furanylfentanyl |
|
80. |
Tetrahydrofuranylfentanyl (THF-F) |
|
81. |
U-47700 |
|
82. |
MT-45 |
|
83. |
AH-7921 |

      esters and ethers of the drugs listed in this Table, in all cases where the existence of such esters and ethers is possible;

      isomers of the narcotic drugs listed in this Table, in cases where the existence of such isomers is possible (unless they are expressly excluded);

      salts of all drugs listed in this Table, including salts of esters, ethers and isomers, as provided above, in all cases where the existence of such salts is possible.

      Analogues of the narcotic drugs listed in section A of this table.

 **B. PSYCHOTROPIC SUBSTANCES**

|  |  |
| --- | --- |
|
1. |
AMINOREX |
|
2. |
BROLAMPHETAMINE-DOB |
|
3. |
DMA |
|
4. |
DMGP |
|
5. |
DMT |
|
6. |
DOET |
|
7. |
DET |
|
8. |
CATHINONE |
|
9. |
(+)- LYSERGIDE, LSD, LSD 25 |
|
10. |
MDMA |
|
11. |
4-MTA |
|
12. |
MECLOKVALON |
|
13. |
METHOXETAMINE (MXE;3-MeO-2-Oxo-RCE) |
|
14. |
MMDA |
|
15. |
N-HYDROXY MDA |
|
16. |
N-ETHYL MDA |
|
17. |
MESCALINE |
|
18. |
METAKVALONE |
|
19. |
METHAMPHETAMINE (PERVITIN) |
|
20. |
METHAMPHETAMINE RACEMATE |
|
21. |
4-METHYLAMINOREX |
|
22. |
METHIOPROPAMINE (MPA) |
|
23. |
METHCATHINONE (EPHEDRON) |
|
24. |
PARAGEXIL |
|
25. |
PARA-METHOXYMETHAMPHETAMINE (PMMA) |
|
26. |
PYRROLIDINOVALEROPHENONE (alpha-PVP) |
|
27. |
PMA |
|
28. |
KAMES (ANY PART) OF ANY TYPE OF MUSHROOMS
for example, COPRINUS MICACES (both dried and non-dried crushed), containing psychotropic substances, as well as processed products of these mushrooms, incl. homemade preparations containing psychotropic substances (psilobicine, psilocin, etc.). |
|
29. |
psilocybin |
|
30. |
PSILOCIN, PSILOTSIN |
|
31. |
ROLICYCLIDIN (PCP) |
|
32. |
STP, HOUSE |
|
33. |
TENAMPHETAMINE, MDA |
|
34. |
TENOCIKLIDINE, TCP |
|
35. |
TETRAHYDROCANNABINOL, all its isomers and their stereochemical variants |
|
36. |
TMA |
|
37. |
Phencyclidine, PCP |
|
38. |
ETILPHENIDATE (EP; NRN) |
|
39. |
ETHICYCLIDINE, FCG |
|
40. |
ETRYPTAMINE |
|
41. |
BDB |
|
42. |
MBDB |
|
43. |
2-(methylamino)-1-(3,4-methylenedioxyphenyl) propan-1-one (bk -MDMA, Methylone) |
|
44. |
1-(3,4- methylenedioxyphenyl) -2-(pyrrolidin-1-yl) butan-1-one (MDPBP) |
|
45. |
2-(pyrrolidin-1- yl) -1-(thiophen-2-yl) pentan-1-one (a-PVT, a- pyrrolidinopenthiophenone) |
|
46. |
2-(pyrrolidin-1- yl) -1-phenylpentan-1-one (a- pyrrolidinovalerophenone, a-PVP) |
|
47. |
2-(pyrrolidin-1- yl) -1-phenylpropan-1-one (a- pyrrolidinopropiophenone, a- PPP) |
|
48. |
2-(pyrrolidin-1- yl) -1-(5,6,7,8-tetrahydronaphthalen-2-yl) pentan-1-one (TH-PVP, Tetrahydronafiron) |
|
49. |
2-(methylamino)-1-phenylpentan-1-one (Pentedron) |
|
50. |
1-(naphthalen-2- yl) -2-(pyrrolidin-1-yl) pentan-1-one (Naftylpyrovalerone, Nafiron, NRG-1) |
|
51. |
N-methyl-1-(4-methoxyphenyl) propan-2-amine (p- Methoxymethamphetamine, PMMA) |
|
52. |
2-(3- methoxyphenyl) -2-(ethylamino) cyclohexan-1-one (Methoxetamine, MXE) |
|
53. |
2-(2,5-dimethoxy-4- chlorophenyl)- N-(2-methoxybenzyl) ethanamine (25C-NBOMe, 2C-C-NBOMe) |
|
54. |
3-[2-(methylamino)ethyl]-1H-indol-5-ol (5-hydroxy-N-methyltryptamine (5-HO-NMT), norbufotenine) |
|
55. |
N-[2-(5-methoxy-1H-indol-2- yl)ethyl ]-N-(prop-2-en-1-yl) prop-2-en-1-amine (5-MeO-DALT, 5-Methoxy-N,N-diallyltryptamine) |
|
56. |
Ethyl 2-(piperidin-2- yl) -2-phenylacetate (Ethylphenidate) |
|
57. |
2-(Methylamino)-1-(thiophen-2-yl) propane (Methiopropamine, MPA) |
|
58. |
1-Phenylpiperazine |
|
59. |
1-Benzylpiperazine (BZP) |
|
60. |
1-(1,2-diphenylethyl) piperidine (Diphenidine, DEP) |
|
61. |
SYNTHETIC CANNABINOIDS
2-[(1R,3 S) -3-Hydroxycyclohexyl]-5-(2-methyloctan-2-yl) phenol (CP-47,497)
2-[(1R,3 S) -3-Hydroxycyclohexyl]-5-(2-methylheptan-2-yl) phenol (CP-47.497)-C6)
2-[(1R,3 S) -3-Hydroxycyclohexyl]-5-(2-methyl-nonan-2-yl) phenol (CP-47.497)-C8)
2-[(1R,3 S) -3-Hydroxycyclohexyl]-5-(2-methyl-decan-2-yl) phenol (CP-47.497)-C9)
(6aR, 10a R) -9-(Hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)-6a, 7, 10, 10a-tetrahydrobenzo[c]chromen-1-ol (HU -210)
(2-Methyl-1-pentyl-1H-indol-3-yl) (naphthalene-1-yl) methanone (JWH-007)
1-Pentyl-3-(1-naphthoyl) indole (JWH-018)
(1-Butyl-1 H-indol-3-yl) (naphthalene-1-yl) methanone (JWH-073)
(4-Methoxynaphthalene-1-yl) (1-pentyl-1H-indol-3-yl) methanone (JWH-081)
(2-Methyl-1-pentyl-1H-indol-3-yl) (4-methoxyna-phthalen-1-yl) methanone (JWH-098)
1-Ethyl-1-pentyl-3-(1-naphthoyl) indole (JWH-116)
(4-Methylnaphthalene-1-yl) (1-pentyl-1H-indol-3-yl) methanone (JWH-122)
(4-Methylnaphthalene-1-yl) (2-methyl-1-pentyl-1H-indol-3-yl) methanone (JWH-149)
1-Pentyl-1 H-indol-3-yl-(1-naphthyl)methane (JWH-175)
(E)-1-[1-(Naphthalene-1- ylmethylidene) -1H-inden-3-yl]pentane (JWH-176)
1-Pentyl-1H-indol-3-yl-(4-methyl-1-naphthyl)methane (JWH-184)
1-Pentyl-1H-indol-3-yl-(4-methoxy-1-naphthyl)methane (JWH-185)
(4-Methylnaphthalene-1-yl) (1-[2-(4-morpholino) ethyl]-1H-indol-3-yl) methane (JWH-192)
(4-Methylnaphthalene-1-yl) (1-[2-(4-morpholino) ethyl]-1H-indol-3-yl) methanone (JWH-193)
2-Methyl-1-pentyl-1 H-indol-3-yl-(4-methyl-1-naphthyl)methane (JWH-194)
(1-[2-(4-Morpholino)ethyl]-1-H-indol-3-yl)(na-phthalene -1-yl)methane (JWH-195)
2-Methyl-1-pentyl-1H-indol-3-yl-(1-naphthyl)methane (JWH-196)
2-Methyl-1-pentyl-1H-indol-3-yl-(4-methoxy-1-naphthyl)methane (JWH-197)
(4-Methoxy-1-naphthyl) (1-[2-(4-morpholino) ethyl]-1H-indol-3-yl) methanone (JWH-198)
(4-Methoxy-1-naphthyl) (1-[2-(4-morpholino) ethyl]-1H-indol-3-yl) methane (JWH-199)
(1-[2-(4-Morpholino) ethyl]-1H-indol-3-yl) (na-phthalene -1-yl) methanone (JWH-200)
1-Pentyl-3-(2-methoxyphenylacetyl) indole; 2-(2- methoxyphenyl) -1-(1-pentyl-1H-indol-3-yl) ethanone (JWH-250)
Naphthalene-1-yl (1-pentyl-1H-pyrrol-3-yl) methanone (JWH-030)
Naphthalene-1-yl (1-propyl-1H-indol-3-yl) methanone (JWH-072)
Naphthalene-1-yl (1-pentyl-5-phenyl-1H-pyrrol-3-yl) methanone (JWH-145)
Naphthalene-1-yl (1-pentyl-1H-indazol-3-yl) methanone (THJ-018)
N-(Naphthalene-1- yl) -1-pentyl-1H-indazole-3-carboxamide (MN-18)
Naphthalene-1-yl-1-pentyl-1H-indazole-3-carboxylate (SDB-005)
Naphthalene-1-yl-1-pentyl-1H-indole-3-carboxylate (CBL-018)
Naphthalene-1-yl-1-benzyl-1H-indazole-3-carboxylate
Naphthalene-1-yl-1-benzyl-1H-indole-3-carboxylate
Quinoline-8-yl-1-benzyl-1H-indazole-3-carboxylate
1-Benzyl-1H-indole-3-carboxylic acid quinolin-8-yl ester
Quinoline-8-yl-1-pentyl-1H-indole-3-carboxylate (RV-22)
Quinoline-8-yl-1-pentyl-1H-indazole-3-carboxylate (NPB-22)
1-benzyl-N-(quinolin-8- yl)- 1H-indazole-3-carboxamide
1-benzyl-N-(quinolin-8- yl)- 1H-indole-3-carboxamide
N-(naphthalene-1- yl)- 1H-indole-3-carboxamide
1-(cyclohexylmethyl)-8-quinolinyl ester-1H-indole-3-carboxylic acid (BB-22; QUCHIC)
Naphthalen-1-yl (9-pentyl-9H-carbazol-3-yl) methanone (EG-018)
(1-pentyl-1H-indol-3-yl) (pyridin-3-yl) methanone
(4-methoxyphenyl) (1-pentyl-1H-indol-3-yl) methanone (RCS-4)
(1-pentyl-1H-indol-3-yl) (2,2,3,3-tetramethylcyclopropyl) methanone (UR-144; TMSP-018)
(1-pentyl-1H-indazol-3-yl) (2,2,3,3-tetramethylcyclopropyl) methanone
N- (2-hydroxy-1R-methylethyl-5Z,8Z,11Z,14Z-eicosatetraenamide (Metanandamide, AM-356)
{1-[(1-methylpiperidin-2-yl) methyl]-1H-indol-3- yl}(naphthalen-1-yl) methanone (AM1220)
3-benzoylindole [(1H-indol-3-yl) phenylmethanone ]
(Naphthalen-1-yl) (4-pentyloxynaphthalen-1-yl) methanone (CB-13; CRA-13, SAB-378)
5-Chloro-3-ethyl-1H-indole-2-carboxylic acid [2-(4-piperidin-1-yl-phenyl)ethyl] amide (Org 27569)
5-fluoro-3-ethyl-1H-indole-2-carboxylic acid [2-(4-dimethylamino-phenyl)ethyl] amide (Org 27759)
5-chloro-3-ethyl-1H-indole-2-carboxylic acid-(1-benzylpyrrolidin-3-yl) amide (Org 29647)
(Naphthalen-1-yl) [(3 R) -2,3dihydro-5-methyl-3-(4-morpholinylmethyl) -pyrrolo [1,2,3-de]1,4-benzoaxicin-6-yl] methanone (WIN-55,212-2)
2-(2- methoxyphenyl) -1-[1-(2-cyclohexylethyl) indol-3-yl] ethanone (SR-18, RCS-8, BTM-8)
N-[(2 S) -1-amino-3-methyl-1-oxobutan-2-yl)]-1-[(4-fluorobenzyl)methyl]indazole-3-carboxamide (AB-FUBINACA)
N-(1-amino-3,3-dimethyl-1-oxobutan-2- yl) -1-(4-fluorobenzyl)-1H-indazole-3-carboxamide (ADB-FUBINACA)
3-Methyl-2-(1-benzyl-1H-indazole-3-carboxamido) butanoic acid methyl ester
3-Methyl-2-(1-benzyl-1H-indole-3-carboxamido) butanoic acid methyl ester
3-Methyl-2-(1-pentyl-1H-indazole-3-carboxamido) butanoic acid methyl ester
3-Methyl-2-(1-pentyl-1H-indole-3-carboxamido) butanoic acid methyl ester
3-adamantoylindole [(Adamantan-1-yl)(1H-idol-3-yl) methanone ]
N-(1- adamantyl) -1-pentyl-1H-indazole-3-carboxamide (APINACA, AKV48)
N-(adamantan-1- yl)-1 -pentyl-1H-indole-3-carboxamide (ACBM-018)
N-(adamantan-1- yl) -1-benzyl-1H-indazole-3-carboxamide
Naphthalen-1-yl(1-pentyl-1H-benzimidazol-2-yl) methanone
N-(1-amino-3-methyl-1-oxobutan-2- yl) -1-pentyl-1H-indazole-3-carboxamide (AB-PINACA)
N-(1-carbamoyl-2- methylpropyl)- 1-pentyl-1H-indole-3-carboxamide (MBA-018)
Methyl 2-(1-(5- fluoropentyl)- 1H-indazole-3-carboxamido)-3,3-dimethylbutanoate (5-F-ADB)
1-butyl-N-(2-phenylpropan-2- yl)- 1H-indole-3-carboxamide (CUMYL-BICA)
1-pentyl-N-(2-phenylpropan-2- yl) -1H-indazole-3-carboxamide (CUMYL-PINACA; SGT-24)
N-(1-amino-3-methyl-1-oxobutan-2- yl) -1-(cyclohexylmethyl)-1H-indazole-3-carboxamide (AB-CHMINACA)
N-(1-amino-3-methyl-1-oxobutan-2- yl)- 1-(cyclohexylmethyl)-1H-indole-3-carboxamide
N-[1-amino-3,3-dimethyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide (ADB-CHMINACA; MAB-CHMINACA)
Methyl 2-(1-(cyclohexylmethyl)-1H-indole-3- carboxamido) -3,3-dimethylbutanoate (MDMB-CHMICA; MMB-CHMINACA)
Methyl 2-{[1-(cyclohexylmethyl)-1H-indazol-3-yl] formamido } -3,3-dimethylbutanoate (MDMB-CHMINACA)
N-(1- naphthalenyl) -1-pentyl-1H-pyrrolo[2,3-b]pyridine-3-carboxamide
3-(naphthalene-1- yloxomethyl)- 1-pentyl-1H-7-azaindole
1-Pentyl-N-(quinolin-8- yl)- 1H-indole-3-carboxamide
Quinoline-8-ilamide-1-pentyl-1H-indazole-3-carboxylic acid
N-benzyl-1-butyl-1H-indazole-3-carboxamide
N-benzyl-1-butyl-1H-indole-3-carboxamide
1-(1-butyl-1H-indazol-3- yl) -2-phenylethanone
Naphthalene-1-yl(1-(4- pentenyl)- 1H-pyrrolo[2,3-b]pyridin-3-yl) methanone
N-(1-amino-1-oxo-3-phenylpropan-2- yl) -1-(5-fluoropentyl)-1H-indazole-3-carboxamide (PX-2, 5F-APP-PINACA)
N-(1-amino-1-oxo-3-phenylpropan-2- yl) -1-(5-fluoropentyl)-1H-indole-3-carboxamide (PX-1, 5F-APP-PICA)
{1-[(tetrahydropyran-4-yl) methyl]-1-H-indol-3-yl} (2,2,3,3-tetramethylcyclopropyl) methanone (A-834.735)
N-[3-(2- methoxyethyl) -4,5-dimethyl-1,3-thiazol-2-ylidene]-2,2,3,3-tetramethylcyclopropane-1-carboxamide
2-(1-butyl-1H-indazole-3-carboxamido)acetic acid
2-(1-benzyl-1H-indazole-3-carboxamido)acetic acid
2-(1-benzyl-1H-indole-3-carboxamido)acetic acid
3-(5-benzyl-1,3,4-oxadiazol-2- yl) -1-(2-morpholin-4-ylethyl)-1H-indole
3- (5-benzyl-1,3,4-oxadiazol-2-yl)-1-(2-pyrrolidin-1-ylethyl)-1H-indole
(1-pentyl-1H-indazol-3-yl) (piperazin-1-yl) methanone
(1-pentyl-1H-indol-3-yl) (piperazin-1-yl) methanone
3-Methyl-2-(1-(pent-4-en-1- yl)- 1H-indole-3-carboxamido) butanoic acid methyl ester (MMB-022)
3,3-Dimethyl-2-(1-(pent-4-en-1-yl)- 1H-indazole-3-carboxamido) butanoic acid methyl ester (MDMB-4en-PINACA)
3,3-Dimethyl-2-(9-(cyclohexylmethyl)-9H-carbazole-3- carboxamido) butanoic acid methyl ester (MDMB-CHMCZCA)
3,3-Dimethyl-2-(1-(but-3-en-1-yl)- 1H-indazole-3-carboxamido) butanoic acid methyl ester (MDMB-3en-BUTINACA)
3-Methyl-2-(1-methyl-1H-pyrrolo[2,3-b]pyridine-3-carboxamido) butanoic acid methyl ester
N-benzyl-1-methyl-lH-pyrrolo[2,3-b]pyridine-3-carboxamide
N,1-dibenzyl-1H-indazole-3-carboxamide
N,1-dibutyl-1H-indazole-3-carboxamide
Quinolin-8-yl-3-(piperidin-1-yl-sulfanyl) benzoate
N-(1- adamantanyl)- 1-(4-fluorobutyl)-1H-indazole-3-carboxamide (4-Fluoro ABUTINACA)
CUMYL-4CN-BINACA 1-(4- cyanobutyl)- N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide
CUMYL-PEGACLONE 5-pentyl-2-(2-phenylpropan-2- yl)- 2,5-dihydro-1H-pyrido[4,3-b]indol-1-one
MDA-19 N'-(1-hexyl-2-oxo-2,3-dihydro-1H-indol-3-ylidene) benzohydrazide |

      Salts of the substances listed in this Table, where the existence of such salts is possible.

      Analogues of the psychotropic substances listed in section B of this table.

 **TABLE II LIST OF NARCOTIC DRUGS AND PSYCHOTROPIC SUBSTANCES USED FOR MEDICAL PURPOSES AND UNDER STRICT CONTROL**

      Footnote. List as amended by Decree of the Government of the Republic of Kazakhstan dated December 25, 2019 No. 975 (shall be enforced ten calendar days after the day of its first official publication).

 **A. NARCOTICS**

|  |  |
| --- | --- |
|
1. |
ALPHACETYLMETADOL |
|
2. |
ALFENTANIL |
|
3. |
ACETYLDHYDROCODINE |
|
4. |
ACETYLMETHADOL |
|
5. |
BENZYLMORPHINE |
|
6. |
HYDROCODONE |
|
7. |
HYDROMORPHINOL |
|
8. |
HYDROMORPHONE |
|
9. |
DEXTROMORAMIDE |
|
10. |
DEXTROPROPOXYPHENE |
|
11. |
DIHYDROCODEINE |
|
12. |
DIHYDROMORPHIN |
|
13. |
DIPHENOXYLATE |
|
14. |
CODEINE |
|
15. |
COCAINE HYDROCHLORIDE |
|
16. |
LEVOMETHORPHAN |
|
17. |
LEVOMORAMIDE |
|
18. |
LEVORPHANOL |
|
19. |
LEVOPHENACILMORPHAN |
|
20. |
METAZOCIN |
|
20-1. |
METADONE |
|
21. |
METHYLDESORPHIN |
|
22. |
METHYLDHYDROMORPHINE |
|
23. |
METOPON |
|
24. |
MIROFIN |
|
25. |
MORPHERIDINE |
|
26. |
MORPHINE |
|
27. |
MORPHINE HYDROCHLORIDE |
|
28. |
NIKODYCODINE |
|
29. |
NIKOCODIN |
|
30. |
NYCOMORFIN |
|
31. |
NORLEVORPHANOL |
|
32. |
OXYCODONE |
|
33. |
OXYMORPHONE |
|
34. |
OMNOPON |
|
35. |
OPIUM
coagulated juice of the poppy plant containing narcotic active alkaloids |
|
36. |
PYRITHRAMIDE (DIPIDOLOR) |
|
37. |
PROMEDOL |
|
38. |
PROPIRAM |
|
39. |
PROSIDOL |
|
40. |
RACEMETHORPHAN (DEXTROMETHORPHAN, DIMORPHAN) |
|
41. |
RACEMORAMIDE |
|
42. |
RACEMORPHAN |
|
43. |
SUFENTANIL |
|
44. |
TEBAIN (opium alkaloid) |
|
45. |
TEBAKONE (Acetyldihydrocodeinone) |
|
46. |
TILIDIN |
|
47. |
TRIMEPERIDINE |
|
48. |
PHENAZOCIN |
|
49. |
FENTANYL |
|
50. |
FOLCODIN
morpholinylethylmorphine |
|
51. |
FURETIDINE |
|
52. |
Extraction opium
A product obtained by extracting various solvents from raw opium or straw of the hypnotic poppy species containing opium alkaloids, including narcotic active morphine, codeine, thebaine |
|
53. |
ETHYLMORPHIN |
|
54. |
ETOXERIDINE |

      and stereoisomers of the narcotic drugs listed in this Table, where the existence of such isomers is possible within that particular chemical designation (unless they are expressly excluded);

      salts of all drugs listed in this Table, including salts of isomers as provided above, where such salts may exist.

      Analogues of the narcotic drugs listed in section A of this table.

 **B. PSYCHOTROPIC SUBSTANCES**

|  |  |
| --- | --- |
|
1. |
AMPHETAMINE |
|
2. |
BUPRENORPHINE (NORFIN) |
|
3. |
GLUTETHYMID (NOXIRON) |
|
4. |
DEXAMPHETAMINE |
|
5. |
LEVAMPHETAMIN |
|
6. |
LEVOMETHAMPHETAMINE |
|
7. |
METHYLPHENIDATE |
|
8. |
PEMOLINE |
|
9. |
PENTOBARBITAL |
|
10. |
SECOBARBITAL |
|
11. |
2С-В |
|
12. |
FENETILLIN |
|
13. |
Phenmetrazine |
|
14. |
CIPEPROL |
|
15. |
ETHYLAMPHETAMINE |
|
16. |
Gamma hydroxybutyric acid (GHB) |

      Salts of the substances listed in this Table, where the existence of such salts is possible.

      Analogues of the psychotropic substances listed in section B of this table.

 **TABLE III LIST OF NARCOTIC DRUGS AND PSYCHOTROPIC SUBSTANCES USED FOR MEDICAL PURPOSES AND UNDER CONTROL**

      Footnote. TABLE III as amended by Decree of the Government of the Republic of Kazakhstan dated March 20, 2023 No. 240 (shall be enforced ten calendar days after the day of its first official publication).

 **A. NARCOTICS**

      1. Preparations of acetyldihydrocodeine, codeine, dihydrocodeine, nicocodine, nicodicodine and pholcodine, and ethylmorphine, provided that they are combined with one or more ingredients and contain no more than 100 mg of the narcotic drug per dose unit at a concentration not exceeding 2.5 percent in undivided preparations.

      2. Preparations of propiram containing not more than 100 mg of propiram per dose unit and combined with at least the same amount of methylcellulose.

      3. Preparations of dextropropoxyphene for oral use containing not more than 135 mg of dextropropoxyphene per dose unit and at a concentration not exceeding 2.5 per cent in undivided preparations, provided that such preparations do not contain any substance controlled under the Convention on psychotropic substances 1971.

      4. Preparations of opium or morphine containing not more than 0.2 per cent morphine, calculated as anhydrous morphine base, and combined with one or more ingredients in such a way that the narcotic drug cannot be extracted from the preparation by means or in readily achievable quantities which could pose a danger to public health.

      Diphenoxylate preparations containing not more than 0.5 mg of diphenoxylate per dose unit and an amount of atropine sulfate equivalent to at least 5 percent of the dose of diphenoxin.

      Diphenoxylate preparations containing not more than 2.5 mg of diphenoxylate per unit dose, calculated as a base and an amount of atropine sulfate equivalent to at least 1 percent of the dose of diphenoxylate.

      7. Preparations formulated according to any of the formulas indicated in this Table, and mixtures of such preparations with any substance that does not contain narcotic drugs.

      Analogues of the narcotic drugs listed in section A of this table.

 **B. PSYCHOTROPIC SUBSTANCES**

|  |  |
| --- | --- |
|
1. |
ALLOBARBITAL |
|
2. |
ALPRAZOLAM |
|
3. |
AMOBARBITAL |
|
4. |
AMPHEPRAMONUM |
|
5. |
BARBITAL |
|
6. |
BENZPHETAMINE |
|
7. |
BROMAZEPAM |
|
8. |
BROTIZOLAM |
|
9. |
BUTALBITAL |
|
10. |
BUTOBARBITAL |
|
11. |
VINYLBITAL |
|
12. |
GALAZEPAM |
|
13. |
GALOXAZOLAM |
|
14. |
DELORAZEPAM |
|
15. |
DIAZEPAM |
|
16. |
ZOLPIDEM |
|
17. |
KAMAZEPAM |
|
18. |
CATIN |
|
19. |
KETAZOLAM |
|
20. |
KLOBAZAM |
|
21. |
KLOXAZOLAM |
|
22. |
CLONAZEPAM |
|
23. |
CLORAZEPATE |
|
24. |
CLOTHIAZEPAM |
|
25. |
LEPHETAMINE |
|
26. |
LOPRAZOLAM |
|
27. |
LORAZEPAM |
|
28. |
LORMETAZEPAM |
|
29. |
MAZINDOL |
|
30. |
MEDAZEPAM |
|
31. |
MESOCARB |
|
32. |
MEPROBAMAT |
|
33. |
METIPRYLON |
|
34. |
METHYLPHENOBARBITAL |
|
35. |
MEFENOREX |
|
36. |
MIDAZOLAM |
|
37. |
NIMETAZEPAM |
|
38. |
NITRAZEPAM |
|
39. |
NORDAZEPAM |
|
40. |
OXAZEPAM |
|
41. |
OXAZOLAM |
|
42. |
PENTAZOCINE |
|
43. |
PINAZEPAM |
|
44. |
PIPRADROL |
|
45. |
PYROVALERONE |
|
46. |
PRAZEPAM |
|
47. |
SECBUTABARBITAL |
|
48. |
TEMAZEPAM |
|
49. |
TETRAZEPAM |
|
50. |
TRIAZOLAM |
|
51. |
PHENDIMETRAZINE |
|
52. |
FENCAMFAMIN |
|
53. |
PHENOBARBITAL |
|
54. |
FENPROPOREX |
|
55. |
PHENTERMINE |
|
56. |
FLUDIAZEPAM |
|
57. |
FLURAZEPAM |
|
58. |
FLUNITRAZEPAM |
|
59. |
CHLORDIAZEPOXIDE |
|
60. |
CYCLOBARBITAL |
|
61. |
ESTAZOLAM |
|
62. |
ETINAMAT |
|
63. |
ETHYL LOFLAZEPAT |
|
64. |
ETCHLOROVINOL |
|
65. |
Etizolam |
|
66. |
Tramadol |
|
67. |
Ketamine |

      Salts of the substances listed in this Table, in all cases where the existence of such salts is possible.

      Analogues of the psychotropic substances listed in section B of this table.

 **TABLE IV LIST OF PRECURSORS (CHEMICAL AND PLANT SUBSTANCES FREQUENTLY USED IN THE ILLICIT MANUFACTURE OF NARCOTIC DRUGS AND PSYCHOTROPIC SUBSTANCES) UNDER CONTROL**

      Footnote. The list is as amended by the Decree of the Government of the Republic of Kazakhstan dated 03/20/2023 No. 240 (shall be enforced ten calendar days after the day of its first official publication).

|  |  |
| --- | --- |
|
LIST I |
LIST II |
|
N- acetyl anthranilic acid
Isosafrole
Lysergic acid
3,4-methylenedioxyphenyl-2-propanone
norfentanil
Norephedrine
Piperonal
pseudoephedrine
Safrole 1-phenyl-2-propanone
Ergometrine
Ergotamine
Ephedrine
ephedra herb
Methyl 3-(1,3-benzodioxol-5-yl) -2-methyloxirane-2-carboxylate (PMC- glycidate)
3-1,3-Benzodioxol-5-yl)- 2-methyloxirane-2-carboxylic acid (PMA- glycidic acid)
Alpha- acetylphenylacetonitrile
1-(2- phenylethyl) -4-anilinopiperidine N-phenyl-1-(2-enylethyl) piperidine 4-amine
N-Phenethyl-4-piperidinone (1-(2-Phenylethyl) piperidin-4-one) (NPP)
2-bromo-1-(4-methylphenyl) propan-1-one
2-bromo-1-phenylpentan-1-one
1-phenylpentan-1-one
1-(1,3-Benzodioxol-5-yl) pentan-1-one
2-bromo-1-phenylhexan-1-one
2-bromo-1-phenylpropan-1-one
2-iodine-1-(4-methylphenyl) propan-1-one
1-(4-Methylphenyl) pentan-1-one
1-(4-Methoxyphenyl) pentan-1-one
1-(3,4-Dimethylphenyl) pentan-1-one
1-(4-Fluorophenyl) pentan-1-one
1-boc-4-AP (tert-butyl 4-(phenylamino) piperidine-1-carboxylate)
4-AR (N-Phenyl-4-piperidine-amine) |
Acetic anhydride
Anthranilic acid
Acetone
Acetyl chloride
Acetonitrile
Benzyl chloride
benzyl cyanide
methylamine
Methyl ethyl ketone
Nitromethane
Potassium permanganate
Piperidine
Sulfuric acid\*
Hydrochloric acid\*
Tetrahydrofuran
Thionyl chloride
Toluene
Acetic acid
Phenylacetic acid
Ethyl ether (diethyl ether) |

 **List**
**of medicines containing narcotic drugs, psychotropic substances and precursors to be**
**controlled in the Republic of Kazakhstan and allowed for use in veterinary medicine**
 **А. NARCOTIC DRUGS**

|  |  |
| --- | --- |
|
No. |
Name |
|
1. |
Morphine hydrochloride |
|
2. |
Cocaine hydrochloride |
|
3. |
Omnopon |
|
4. |
Omnopon solution |
|
5. |
Powder opium |
|
6. |
Codeine preparations |
|
7. |
Ethyl morphine preparations |
|
8. |
Promedol  |
|
9. |
Promedol solution |
|
10. |
Ticodine solution (codeine preparation) |
|
11. |
Candles with opium extract (opium preparation) |
|
12. |
Tecodine tablets (codeine preparation) |
|
13. |
Opium tablets (codeine preparation) |
|
14. |
Fentanyl  |
|
15. |
Dry opium extract |
|
16. |
Opium tincture |
|
17. |
Ethylmorphine  |
|
18. |
Hydrocodone  |

 **В. PSYCHOTROPIC SUBSTANCES**

|  |  |
| --- | --- |
|
No. |
Name |
|
1. |
Amphetamine  |
|
2. |
Pentobarbital  |
|
3. |
Barbital  |
|
4. |
Diazepam  |
|
5. |
Ketazolam  |
|
6. |
Clonazepam  |
|
7. |
Lorazepam  |
|
8. |
Meprobamat  |
|
9. |
Nitrazepam  |
|
10. |
Oxazepam  |
|
11. |
Phenobarbital  |
|
12. |
Flurazepam  |
|
13. |
Flunitrazepam  |
|
14. |
Chlordiazepoxide  |
|
15. |
Cyclobarbital  |
|
16. |
Hexanal sodium syn. Cyclobarbital |

 **С. PRECURSORS**

|  |  |
| --- | --- |
|
No. |
Name |
|
1. |
N-acetylanthranilic acid |
|
2. |
Lysergic acid |
|
3. |
3,4-methylenedioxyphenyl-propanone |
|
4. |
1-phenyl-2 propanone |
|
5. |
Ergometrine |
|
6. |
Ergotamine |
|
7. |
Ephedrine |
|
8. |
Ephedra Herbal |
|
9. |
Acetic anhydride |
|
10. |
Acetone |
|
11. |
Methyl ethyl ketone |
|
12. |
Potassium permanganate |
|
13. |
Sulfuric acid |
|
14. |
Hydrochloric acid |
|
15. |
Piperidine |
|
16. |
Toluene |
|
17. |
Phenylacetic acid |
|
18. |
Ethyl ether |

|  |  |
| --- | --- |
|   | Approved bythe Decree of the Government ofthe Republic of KazakhstanNo. 470 dated July 3, 2019  |

 **Summary table on the attribution of narcotic drugs, psychotropic substances, their analogues and precursors found in illicit circulation to small, large and extra-large quantities**

      Footnote. Summary table as amended by Decrees of the Government of the Republic of Kazakhstan dated December 25, 2019 No. 975 (shall be enforced ten calendar days after the day of its first official publication); dated September 27, 2021 No. 677 (shall be enforced upon expiration of ten calendar days after the day of its first official publication); dated 23.05.2022 No. 326 (shall be enforced upon the expiration of ten calendar days after the day of its first official publication); dated 20.03.2023 No. 240 (shall be enforced upon the expiration of ten calendar days after the day of its first official publication).

      Table I

|  |
| --- |
|
NARCOTICS |
|
Dimensions in grams |
|
Name |
Small from… to…. inclusive |
Large over... up to... inclusive |
Especially large over |
|
1 |
2 |
3 |
4 |
|
Allylprodine |
0-0.5 |
0.5-2.5 |
2.5 |
|
Alfameprodine |
0-0.5 |
0.5-2.5 |
2.5 |
|
Alfamethadol |
0-0.5 |
0.5-2.5 |
2.5 |
|
Alpha- methylthiofentanyl\* |  |
0.00001-0.001 |
0.001 |
|
Alpha- methylfentanyl\* |  |
0.00001-0.001 |
0.001 |
|
Alphaprodin |
0-0.5 |
0.5-2.5 |
2.5 |
|
Alphaacetylmethadol |
0-0.1 |
0.1-1.5 |
1.5 |
|
Alfentanil\* |  |
0-0.0002 |
0.0002 |
|
Anileridin |
0-0.01 |
0.01-0.05 |
0.05 |
|
Acetyl-alpha- methylfentanyl\* |  |
0.00001-0.001 |
0.001 |
|
Acetyldihydrocodeine (Acetylcodeine) |
0-0.01 |
0.01-1.0 |
1.0 |
|
Acetylated opium |
0-0.05 |
0.05-1.5 |
1.5 |
|
Acetylmethadol |
0-0.1 |
0.1-1.5 |
1.5 |
|
Acetorphin |  |
0-0.0001 |
0.0001 |
|
Bezitramid |
0-0.1 |
0.1-0.5 |
0.5 |
|
Benzetidine |
0-0.05 |
0.05-0.25 |
0.25 |
|
Benzylmorphine |
0-0.2 |
0.2-10.0 |
10.0 |
|
Beta hydroxy fentanyl\* |  |
0.00001-0.001 |
0.001 |
|
Beta-hydroxy-3-methyl-fentanyl\* |  |
0.00001-0.001 |
0.001 |
|
Betameprodine |
0-0.5 |
0.5-2.5 |
2.5 |
|
Betamethadol |
0-0.5 |
0.5-2.5 |
2.5 |
|
Betaprodin |
0-0.5 |
0.5-2.5 |
2.5 |
|
Betacetylmethadol |
0-0.5 |
0.5-2.5 |
2.5 |
|
Hashish |
0.5-5.0 |
5.0-200 |
200 |
|
Heroin, including related substances and excipients |
0-0.01 |
0.01-1.0 |
1.0 |
|
Hydrocodone |
0-0.2 |
0.2-10.0 |
10.0 |
|
Hydroxypethidine |
0-0.5 |
0.5-2.5 |
2.5 |
|
Hydromorphinol |
0-0.2 |
0.2-10.0 |
10.0 |
|
Hydromorphone |
0-0.2 |
0.2-10.0 |
10.0 |
|
Desomorphine |
0-0.01 |
0.01-1.0 |
1.0 |
|
Dextromoramide |
0-0.1 |
0.1-1.5 |
1.5 |
|
Dextropropoxyphene |
0-0.1 |
0.1-1.5 |
1.5 |
|
Diampromide |
0-0.01 |
0.01-1.0 |
1.0 |
|
Dihydrocodeine |
0-0.2 |
0.2-10.0 |
10.0 |
|
Dihydromorphine |
0-0.2 |
0.2-10.0 |
10.0 |
|
Dimenoxadol |
0-0.5 |
0.5-2.5 |
2.5 |
|
Dimepheptanol |
0-0.5 |
0.5-2.5 |
2.5 |
|
Dimethylthiambutene |
0-0.5 |
0.5-2.5 |
2.5 |
|
Dioxafetyl butyrate |
0-0.1 |
0.1-0.5 |
0.5 |
|
Dipipanon |
0-0.01 |
0.01-0.05 |
0.05 |
|
Diphenoxylate |
0-0.1 |
0.1-1.5 |
1.5 |
|
Diphenoxin |
0-0.1 |
0.1-0.5 |
0.5 |
|
Diethylthiambutene |
0-0.5 |
0.5-2.5 |
2.5 |
|
Drotebanol |
0-0.01 |
0.01-1.0 |
1.0 |
|
Isomethadone |
0-0.01 |
0.01-1.0 |
1.0 |
|
Ketobemidone |
0-0.01 |
0.01-0.5 |
0.5 |
|
Clonitazen |  |
0.0002-0.001 |
0.001 |
|
Codeine (base and salts), and its dosage forms containing at least 0.015 g per tab. |
0-0.2 1-14 tabs at 0.015 |
0.2-10.0 (14 tab.-660 tab. at 0.015) |
10.0 (660 tab. at 0.015) |
|
Kodoxim |
0-0.01 |
0.01-1.0 |
1.0 |
|
Cocaine (base and salts)\* |
0-0.01 |
0.01-1.0 |
1.0 |
|
Levomethorphan |
0-0.01 |
0.01-1.0 |
1.0 |
|
Levomoramid |
0-0.01 |
0.01-1.0 |
1.0 |
|
Levorphanol |
0-0.01 |
0.01-1.0 |
1.0 |
|
Levofenacylmorphan |
0-0.1 |
0.1-1.5 |
1.5 |
|
Coca leaf |
0.5-20.0 |
20.0-500.0 |
500.0 |
|
Poppy straw:
dried
undried |
0.5-20.0
2.5-100.0 |
20.0-500
100.0-2500 |
500
2500 |
|
Marijuana (cannabis) (cannabis), Cannabis plant (hemp): dried non-dried |
0.5-50.0
5.0-200.0 |
50.0-1000
200.0-5000 |
1000
5000 |
|
Methadone Intermediate |
0-0.01 |
0.01-1.0 |
1.0 |
|
Metazocin |
0-0.01 |
0.01-1.0 |
1.0 |
|
Methadone (base and salts) |
0-0.01 |
0.01-1.0 |
1.0 |
|
Methyldesorphin |
0-0.2 |
0.2-10.0 |
10.0 |
|
Methyldihydromorphine |
0-0.2 |
0.2-10.0 |
10.0 |
|
3-Methylthiofentanyl\* |
0-0, 0002 |
0.0002-0.001 |
0.001 |
|
3-Methylfentanyl\* |  |
0.00001-0.001 |
0.001 |
|
Metopon |
0-0.2 |
0.2-10.0 |
10.0 |
|
Mirofin |
0-0.2 |
0.2-10.0 |
10.0 |
|
0-3-Monoacetylmorphine |  |
0-0.1 |
0.1 |
|
0-6-Monoacetylmorphine |  |
0-0.1 |
0.1 |
|
Moramide, an intermediate |
0-0.5 |
0.5-2.5 |
2.5 |
|
Morferidine |
0-0.1 |
0.1-1.5 |
1.5 |
|
Morphine (base and salts) |
0-0.01 1 amp. 1% solution |
0.01-1.0 (from 1 to 100 amp. 1% solution) |
1.0 (100 amp. 1% solution) |
|
Morphine N-oxide |
0-0.01 |
0.01-1.0 |
1.0 |
|
Methabromide and other morphine methylates |
0-0.01 |
0.01-1.0 |
1.0 |
|
MPPP |
0-0.5 |
0.5-2.5 |
2.5 |
|
Nicodicodin |
0-0.2 |
0.2-10.0 |
10.0 |
|
Nicocodin |
0-0.2 |
0.2-10.0 |
10.0 |
|
Nicomorphine |
0-0.2 |
0.2-10.0 |
10.0 |
|
Noracimetadol |
0-0.5 |
0.5-2.5 |
2.5 |
|
Norcodeine |
0-0.01 |
0.01-1.0 |
1.0 |
|
Norlevorphanol |
0-0.01 |
0.01-1.0 |
1.0 |
|
Normethadone |
0-0.01 |
0.01-1.0 |
1.0 |
|
Normorphine |
0-0.01 |
0.01-1.0 |
1.0 |
|
Norpipanon |
0-0.01 |
0.01-0.05 |
0.05 |
|
Oxycodone |
0-0.2 |
0.2-10.0 |
10.0 |
|
Oxymorphone |
0-0.2 |
0.2-10.0 |
10.0 |
|
Omnopon (pantopon) |
0-0.03 (1-3 amp. 1% solution) |
0.03-3.0 (3-300 amp. 1% solution) |
3.0 (300 amp. 1% solution) |
|
Opium, including neutral excipients (flour, sugar, starch, etc.) |
0.1-2.0 |
2.0-100.0 |
100.0 |
|
Parafluorofentanil\* |  |
0.00001-0.001 |
0.001 |
|
Pepap |
0-0.5 |
0.5-2.5 |
2.5 |
|
Pethidine |
0-0.5 |
0.5-2.5 |
2.5 |
|
Pethidine intermediate A, B, C |
0-0.5 |
0.5-2.5 |
2.5 |
|
Piminodin |
0-0.5 |
0.5-2.5 |
2.5 |
|
Pyritramide (dipidolor) |
0-0.1 (1-6 amps of 2 ml) |
0.1-1.5 (6-100 amps of 2 ml) |
1.5 (100 amp. 2 ml) |
|
Proheptazin |
0-0.5 |
0.5-2.5 |
2.5 |
|
Promedol (trimeperidine) |
0-0.03 (1-3 amp. 1% solution) |
0.03-3.0 (3-300 amp. 1% solution) |
3.0 (300 amp. 1% solution) |
|
Properidine |
0-0.5 |
0.5-2.5 |
2.5 |
|
Propiram |
0-0.1 |
0.1-1.5 |
1.5 |
|
Prosidol |
0-0.1 |
0.1-1.5 |
1.5 |
|
Sleeping pill plant (opium poppy) |
5-200 |
200-10000 |
10000 |
|
Racemethorphan (dextramethorphan, dimorphan) |
0-0.1 |
0.1-1.5 |
1.5 |
|
Racemoramide |
0-0.1 |
0.1-1.5 |
1.5 |
|
Racemorphan |
0-0.01 |
0.01-1.0 |
1.0 |
|
cannabis resin |
0.1-0.5 |
0.5-40.0 |
40.0 |
|
Sufentanil\* |  |
0-0.0002 1-20 amp.
0.005 % solution, 2 ml each |
0.0002 20 amp.
0.005 % solution, 2 ml each |
|
Thebaine |
0-0.2 |
0.2-10.0 |
10.0 |
|
Tebacon |
0-0.2 |
0.2-10.0 |
10.0 |
|
Tilidin |
0-0.01 |
0.01-1.0 |
1.0 |
|
Thiofentanil |
0-0, 0002 |
0.0002-0.001 |
0.001 |
|
Fenadoxone |
0-0.5 |
0.5-2.5 |
2.5 |
|
Phenazocin |
0-0.01 |
0.01-1.0 |
1.0 |
|
Fenampromide |
0-0.5 |
0.5-2.5 |
2.5 |
|
Phenomorphan |
0-0.01 |
0.01-1.0 |
1.0 |
|
Phenoperidine |
0-0.5 |
0.5-2.5 |
2.5 |
|
Fentanyl\* |  |
0-0.0002 1-20 amp.
0.005 % solution, 2 ml |
0.0002 20 amp.
0.005 % solution, 2 ml each |
|
Folcodin |
0-0.2 |
0.2-10.0 |
10.0 |
|
Furetidine |
0-0.1 |
0.1-1.5 |
1.5 |
|
Ecgonine and its esters and derivatives which can be converted to ecgonine and cocaine |
0-0.01 |
0.01-1.0 |
1.0 |
|
Cannabis extract (hash oil) |
0-0.05 |
0.05-50.0 |
50.0 |
|
Extraction opium |
0-0.1 |
0.1-3.0 |
3.0 |
|
Ethylmethylthiambutene |
0-0.5 |
0.5-2.5 |
2.5 |
|
ethylmorphine
Ethylmorphine hydrochloride (dionine) |
0-0.02 (1-2 tablets of 0.01 each) |
0.02-2.0 (2-1000 tab. by 0.01) |
2.0 (1000 tab. by 0.01) |
|
Ethoxeridine |
0-0.1 |
0.1-1.5 |
1.5 |
|
Etonitazen |  |
0.0001-0.001 |
0.001 |
|
Etorfin |  |
0-0.0001 |
0.001 |
|
Mitragynine (9-methoxy- corynantheidine)\* |
0-0.01 |
0.01-1.0 |
1.0 |
|
Acetylfentanyl\* |  |
0-0.0002 1-20 amp.
0.005 % solution, 2 ml each |
0.0002 20 amp.
0.005 % solution, 2 ml each |
|
Isotonitazene |  |
0.0001-0.001 |
0.001 |
|
Crotonylfentanyl |  |
0.0002-0.001 |
0.001 |
|
Cyclopropyl fentanyl |  |
0.0002-0.001 |
0.001 |
|
Acryloylfentanyl (Acrylfentanyl) |  |
0.0002-0.001 |
0.001 |
|
Furanylfentanyl |  |
0.0002-0.001 |
0.001 |
|
Tetrahydrofuranylfentanyl (THF-F) |  |
0.0002-0.001 |
0.001 |
|
U-47700 |
0-0.01 |
0.01-1.0 |
1.0 |
|
MT-45 |
0-0.01 |
0.01-1.0 |
1.0 |
|
AH-7921 |
0-0.01 |
0.01-1.0 |
1.0 |

      The quantities of analogues of narcotic drugs correspond to the quantities of narcotic drugs, of which they are analogues.

      \*Dimensions apply to mixtures (preparations) of the indicated narcotic drug and its analogues.

      Footnote. Note-as amended by Decree of the Government of the Republic of Kazakhstan dated September 27, 2021 No. 677 (shall be enforced ten calendar days after the day of its first official publication).

      Table II

|  |
| --- |
|
PSYCHOTROPIC SUBSTANCES |
|
Dimensions in grams |
|
Name |
Small from… to…. inclusive |
Large over... up to... inclusive |
Especially large over |
|
1 |
2 |
3 |
4 |
|
Allobarbital |
0-0.6 |
0.6-30.0 |
30.0 |
|
Alprazolam\* |  |
0.5-5.0 |
5.0 |
|
Aminorex |
0-0.01 |
0.01-0.1 |
0.1 |
|
Amobarbital (Barbamil) |
0-0.6 (1-6 tablets of 0.1 each) |
0.6-30.0 (6-300 tab. 0.1 each) |
30.0 (300 tab. 0.1 each) |
|
Amphetamine (base and salts)\* |
0-0.2 |
0.2-3.0 |
3.0 |
|
Amfepramone (Fepranon) |
0-0.125 (1-5 dragees at 0.025) |
0.125-7.5 (5-300 dragees at 0.025) |
7.5 (300 dragees at 0.025) |
|
barbital |
0-0.6 |
0.6-30.0 |
30.0 |
|
BDB (base and salts) |
0-0.02 |
0.02-1.0 |
1.0 |
|
Benzphetamine |
0-0.2 |
0.2-3.0 |
3.0 |
|
Brolamphetamine (DOB) (base and salts) |  |
0-0.001 |
0.001 |
|
Bromazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Brotizolam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Buprenorphine (norphine, sangezik, tengezik buprenal, buprenon) |
0-0.0012 (1-4 amp. 1 ml, 1-2 amp. 2 ml, 1-6 amp. 2 ml, tab. 0.2 mg) |
0.0012-0.12 (4-400 amps 1 ml, 2-200 amps 2 ml, 6-600 tablets 0.2 mg) |
0.12 (400 amp. 1 ml, 200 amp. 2 ml, 600 tab. 0.2 mg) |
|
Butalbital |
0-0.6 |
0.6-30.0 |
30.0 |
|
Butobarbital |
0-0.6 |
0.6-30.0 |
30.0 |
|
Vinylbital |
0-0.6 |
0.6-30.0 |
30.0 |
|
Galazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Haloxazolam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Glutethimide (noxyron) (base and salts) |
0-1.5 (1-6 tablets of 0.25 each) |
1.5-25.0 (6-100 tab. 0.25 each) |
25.0 (100 tab. at 0.25) |
|
GHB-gamma-hydroxybutyric acid |
0-0.6 |
0.6-30.0 |
30.0 |
|
Dexamphetamine |
0-0.2 |
0.2-3.0 |
3.0 |
|
Delorazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Diazepam and other benzodiazepine derivatives listed in Table III |  |
0.5-5.0 (100-1000 tablets of 5 mg) |
5.0 (1000 tab. 5 mg) |
|
Dimethyltryptamine (DMT) (base and salts) |
0-0.02 |
0.02-1.0 |
1.0 |
|
Diethyltryptamine (DET) (base and salts) |
0-0.02 |
0.02-1.0 |
1.0 |
|
DMA (base and salts) |
0-0.02 |
0.02-1.0 |
1.0 |
|
DMGP |
0-0.05 |
0.05-5.0 |
5.0 |
|
DOET (base and salts) |  |
0-0.001 |
0.001 |
|
Zolpidem |
0-0.6 |
0.6-30 |
30.0 |
|
Kamazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Cathine (norpseudoephedrine) |
0-0.2 |
0.2-3.0 |
3.0 |
|
Cathinone |
0-0.02 |
0.02-1.0 |
1.0 |
|
Ketazolam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Clobazam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Cloxazolam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Clonazepam |  |
0.5-5.0 (255-2550 2mg tabs) (500 1mg tabs) |
5.0 (2550 tab. 2 mg) (500 tab. 1 mg) |
|
Clorazepate |
0-0.5 |
0.5-5.0 |
5.0 |
|
Clothiazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Levamphetamine |
0-0.2 |
0.2-3.0 |
3.0 |
|
Levomethamphetamine |
0-0.2 |
0.2-3.0 |
3.0 |
|
Lephetamine |
0-0.2 |
0.2-3.0 |
3.0 |
|
(+)- Lysergide (LSD, LSD-25)\* |  |
0-0.0001 |
0.0001 |
|
Loprazolam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Lorazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Lormetazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Mazindol |
0-0.2 |
0.2-3.0 |
3.0 |
|
MBDB (base and salts) |
0-0.02 |
0.02-1.0 |
1.0 |
|
MDMA (base and salts)\* |
0-0.02 |
0.02-1.0 |
1.0 |
|
Medazepam |
0-0.5 |
0.5-5.0 (50-500 tablets of 10 mg) |
5.0 (500 tab. 10 mg) |
|
Mesocarb |
0-0.2 |
0.2-3.0 |
3.0 |
|
Mecloqualone |
0-0.05 |
0.05-1.0 |
1.0 |
|
Meprobamate |
0-0.5 |
0.5-5.0 |
5.0 |
|
Mescaline (base and salts) |
0-0.3 |
0.3-5.0 |
5.0 |
|
Methaqualone (base and salts) |
0-0.05 |
0.05-1.0 |
1.0 |
|
Methamphetamine, Pervitin (base and salts, including related substances) |
0-0.02 |
0.02-1.5 |
1.5 |
|
methamphetamine racemate |
0-0.02 |
0.02-1.5 |
1.5 |
|
4-Methylaminorex |
0-0.01 |
0.01-0.1 |
0.1 |
|
4-MTA (4-methylthioamphetamine) |
0-0.02 |
0.02-1.0 |
1.0 |
|
2-(methylamino)-1-(3,4-methylenedioxyphenyl) propan-1-one (bk -MDMA, Methylone)\* |
0-0.02 |
0.02-1.5 |
1.5 |
|
Methylphenidate |
0-0.1 |
0.1-1.5 |
1.5 |
|
Methylphenobarbital |
0-0.6 |
0.6-30.0 |
30.0 |
|
Metiprilon |
0-0.1 |
0.1-1.5 |
1.5 |
|
Methcathinone (ephedron)\* |
0-0.02 |
0.02-1.5 |
1.5 |
|
Mefenorex |
0-0.2 |
0.2-30.0 |
30.0 |
|
Midazolam |
0-0.5 |
0.5-5.0 |
5.0 |
|
MMDA (base and salts) |
0-0.02 |
0.02-1.0 |
1.0 |
|
Nimetazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Nitrazepam |  |
0.5-5.0 (100-1000 tablets of 5 mg) |
5.0 (1000 tab. 5 mg) |
|
Nordazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Oxazepam, Nozepam |  |
0.5-5.0 (50-500 tablets of 10 mg) |
5.0 (500 tab. 10 mg) |
|
Oxazolam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Parahexyl (synhexyl) |
0-0.05 |
0.05-5.0 |
5.0 |
|
pemoline |
0-0.2 |
0.2-3.0 |
3.0 |
|
Pentazocine (fortral) |
1 tab. 0.05 g, 1 amp. by 0.03 g |
1-100 tab. 0.05 g each, 1-100 amp. by 0.03 g |
100 tab. 0.05 g each, 100 amp. by 0.03 g |
|
Pentobarbital  |
0-0.5 |
0.5-5.0 |
5.0 |
|
Pinazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
pipradrol |
0-0.1 |
0.1-1.5 |
1.5 |
|
Pirovalerone\* |
0-0.01 |
0.01-1.0 |
1.0 |
|
Kames of mushrooms containing psilocin and psilocybin |
0-0.5 |
0.5-50.0 |
50.0 |
|
PMA (base and salts) |
0-0.02 |
0.02-1.0 |
1.0 |
|
prazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Preparations containing amphetamine (athen, phenamine) |
0-1 ml |
1.0-50.0 ml |
50.0 ml |
|
psilocybin |
0-0.01 |
0.01-0.1 |
0.1 |
|
Psilocin (psilotsin) |
0-0.01 |
0.01-0.1 |
0.1 |
|
Rolicyclidine (PCP) (base and salts) |  |
0-0.01 |
0.01 |
|
2С-В\* |
0-0.01 |
0.01-0.05 |
0.05 |
|
Secbutabarbital |
0-0.6 |
0.6-30.0 |
30.0 |
|
Secobarbital |
0-0.6 |
0.6-30.0 |
30.0 |
|
STP, DOM (base and salts) |  |
0-0.002 |
0.002 |
|
temazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Tenamphetamine (MDA), (base and salts) |
0-0.02 |
0.02-1.0 |
1.0 |
|
Tenocyclidine (TCP, TCP) (base and salts) |  |
0-0.01 |
0.01 |
|
Tetrahydrocannabinol (its isomers) |
0-0.05 |
0.05-5.0 |
5.0 |
|
tetrazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
TMA |
0-0.02 |
0.02-1.0 |
1.0 |
|
Triazolam (halcion) |  |
0.5-5.0 |
5.0 |
|
Phendimetrazine |
0-0.2 |
0.2-3.0 |
3.0 |
|
Fenetylline |
0-0.2 |
0.2-3.0 |
3.0 |
|
Phencamfamin |
0-0.2 |
0.2-3.0 |
3.0 |
|
Phenmetrazine |
0-0.1 |
0.1-1.0 |
1.0 |
|
Phenobarbital |
0-0.6 |
0.6-30.0 |
30.0 |
|
Fenproporex |
0-0.2 |
0.2-3.0 |
3.0 |
|
Phentermine |
0-0.1 |
0.1-1.0 |
1.0 |
|
Phencyclidine (base and salts) |  |
0-0.01 |
0.01 |
|
fludiazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
flunitrazepam |  |
0.5-5.0 |
5.0 |
|
Flurazepam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Chlordiazepoxide |  |
0.5-5.0 |
5.0 |
|
Cyclobarbital |
0-0.6 |
0.6-30.0 |
30.0 |
|
Zipeprol |
0-0.5 |
0.5-3.0 |
3.0 |
|
Etryptamine |
0-0.5 |
0.5-2.5 |
2.5 |
|
Estazolam |
0-0.5 |
0.5-5.0 |
5.0 |
|
Ethyl loflazepat |
0-0.5 |
0.5-5.0 |
5.0 |
|
ethylamphetamine |
0-0.2 |
0.2-3.0 |
3.0 |
|
Ethyl 2-(piperidin-2-yl) -2-phenylacetate (Ethylphenidate; EP; EPH)\* |
0-0.2 |
0.2-3.0 |
3.0 |
|
Etinamat |
0-0.5 |
0.5-5.0 |
5.0 |
|
Ethicyclidine (FCG) (base and salts) |  |
0-0.01 |
0.01 |
|
Ethchlorvinol |
0-0.6 |
0.6-30.0 |
30.0 |
|
N-ethyl-MDA (MDEA) (base and salts) |
0-0.02 |
0.02-1.0 |
1.0 |
|
N- hydroxy -MDA (base and salts) |
0-0.02 |
0.02-1.0 |
1.0 |
|
N- benzylpiperazine (1-benzylpiperazine; BZP)\* |
0-0.3 |
0.3-1.5 |
1.5 |
|
1-Phenylpiperazine\* |
0-0.3 |
0.3-1.5 |
1.5 |
|
1-(3,4- methylenedioxyphenyl)- 2-(pyrrolidin-1-yl) butan-1-one (MDPBP)\* |
0-0.01 |
0.01-1.0 |
1.0 |
|
1-(1,2-diphenylethyl) piperidine (Diphenidine, DEP)\* |
0-0.01 |
0.01-1.0 |
1.0 |
|
1-(naphthalen-2-yl) -2-(pyrrolidin-1-yl) pentan-1-one (naftylpyrovalerone; nafiron; NRG-1)\* |
0-0.01 |
0.01-1.0 |
1.0 |
|
2-(pyrrolidin-1- yl) -1-phenylpentan-1-one pyrrolidinovalerophenone; pyrrolidinopentiophenone; alpha PVP)\* |
0-0.01 |
0.01-1.0 |
1.0 |
|
2-(pyrrolidin-1-yl) -1-(thiophen-2-yl) pentan-1-one (a-PVT; a- pyrrolidinopenthiophenone)\* |
0-0.01 |
0.01-1.0 |
1.0 |
|
2-(pyrrolidin-1-yl)- 1-phenylpropan-1-one (a- pyrrolidinopropiophenone, a- РРР)\* |
0-0.01 |
0.01-1.0 |
1.0 |
|
2-(pyrrolidin-1-yl)- 1-(5,6,7,8-tetrahydronaphthalen-2-yl) pentan-1-one (TH-PVP, Tetrahydronafiron)\* |
0-0.01 |
0.01-1.0 |
1.0 |
|
2-(methylamino)-1-phenylpentan-1-one (Pentedron; a- Methylaminovalerophenone)\* |
0-0.01 |
0.01-1.0 |
1.0 |
|
2-(3- methoxyphenyl) -2-(ethylamino) cyclohexan-1-one (Methoxetamine, MXE; 3-MeO-2-0xo-PCE)\* |
0-0.01 |
0.01-1.0 |
1.0 |
|
2-(2,5-dimethoxy-4-chlorophenyl)- N-(2-methoxybenzyl) ethanamine (25C-NBOMe, 2C-C-NBOMe)\* |
0-0.02 |
0.02-0.5 |
0.5 |
|
2-(Methylamino)-1-(thiophen-2-yl) propane (Methiopropamine, MPA)\* |
0-0.02 |
0.02-1.5 |
1.5 |
|
3-[2-(methylamino) ethyl]-1H-indol-5-ol (5-hydroxy-N-methyltryptamine; 5-HO-NMT; norbufotenine)\* |
0-0.05 |
0.05-1.0 |
1.0 |
|
N-methyl-1-(4-methoxyphenyl) propane-2-amine (p- Methoxymethamphetamine, PMMA)\*  |
0-0.2 |
0.2-3.0 |
3.0 |
|
N-[2-(5-methoxy-1H-indol-2-yl)ethyl]-N-(prop-2-en-1-yl) prop-2-en-1-amine (5-MeO-DALT; 5-Methoxy- N,N -diallyltryptamine)\* |
0-0.05 |
0.05-1.0 |
1.0 |
|
Synthetic cannabinoids\* |
0-0.01 |
0.01-1.0 |
1.0 |
|
Etizolam |  |
0.5-5.0 |
5.0 |
|
Tramadol (2-[(dimethylamino) methyl]-1-(3- methoxyphenyl) cyclohexanol; (+/-)-trans-2-[(dimethylamino)methyl]-1-(m-methoxyphenyl)cyclohexanol hydrochloride) |
0-0.1 |
0.1-10 |
10 |
|
Ketamine |  |
0-0.01 |
0.01 |

      The dimensions of analogues of psychotropic substances shall correspond to the quantities of the psychotropic substances of which they are analogues.

      \*The dimensions shall apply to mixtures (preparations) of the indicated psychotropic substance and its analogues.

      Table III

      Footnote. Table III-as amended by Decree of the Government of the Republic of Kazakhstan No. 240 dated March 20, 2023 (shall be enforced ten calendar days after the day of its first official publication).

|  |
| --- |
|
Precursors
Dimensions in grams |
|
Name |
Chemical name or equivalent |
Concentration |
Small from… to…. inclusive |
Large over... up to... inclusive |
Especially large over |
|
1 |
2 |
3 |
4 |
5 |
6 |
|
N- acetylanthranium lic acid |
2 acetylamine benzoic acid |
15% or more |
0-60.0 |
60.0-11500 |
11500 |
|
Isosafrole |
1,3 benzodiox sol,5-(1- propenyl)- |
15% or more |
0-20.0 |
20.0-3500 |
3500 |
|
Lysergic acid |
((8ß)9,10- didehydro-6-methyllergoline-8-carboxylic acid) |
10% or more |
0-0.005 |
0.005-1.0 |
1.0 |
|
3,4-methylenedi hydroxyphenyl-2-propanone |
1-(benzo [d][1,3]dioxol-5- yl) propan -2-one |
15% or more |
0-10.0 |
10.0-2000 |
2000 |
|
Norephedrine (phenylpropanolamine) |
(R\*, S\*)- ą-(1- aminoethyl) benzenemethanol |
10% or more |
1.0-10.0 |
10.0-50.0 |
50.0 |
|
Piperonal |
1,3-benzodiox sol-5-carboxaldehyde |
15% or more |
0-20.0 |
20.0-3500 |
3500 |
|
Pseudoephedrine |
[S-(R\*,R\*)]- ą- [1-(methylamino) ethyl]- benzene methanol |
10% or more |
1.0-10.0 |
10.0-50.0 |
50.0 |
|
Safrole |
1-phenyl-2-propanone |
15% or more |
0-20.0 |
20.0-3500 |
3500 |
|
Ergometrine |
ergoline -8-carboxamide, 9,10-didehydro-N-(2- hydroxy-1-methylethyl)-6-methyl-[8 ß(S)] |
10% or more |
0.2-10.0 |
10.0-50.0 |
50.0 |
|
Ergotamine |
ergotaman -3-6,18-trione,12-hydroxy -2-methyl-5-(phenylmethyl)-,(5 ą) |
10% or more |
4.0-10.0 |
10.0-50.0 |
50.0 |
|
Ephedrine |
[R-(R\*,S\*,)]-ą-[1-(methylamino) ethyl]- benzenemethanol |
10% or more |
1.0-10.0 |
10.0-50.0 |
50.0 |
|
Acetic anhydride |
ethane anhydride |
10% or more |
0-100.0 |
100.0-100000 |
100000 |
|
Anthranilic acid |
2-aminobenzoic acid |
15% or more |
0-60.0 |
60.0-11500 |
11500 |
|
Acetone |
2-propanone |
60% or more |
0-100.0 |
100.0-100000 |
100000 |
|
Acetyl chloride |
acetyl chloride; acetic acid chloride |
40% or more |
0-100.0 |
100.0-100000 |
100000 |
|
Acetonitrile |  |
15% or more |
0-100.0 |
100.0-100000 |
100000 |
|
Benzyl chloride |
(chloromethyl) benzene |
40% or more |
0-100.0 |
100.0-100000 |
100000 |
|
Benzyl cyanide |
2- phenylacetonitrile |
40% or more |
0-100.0 |
100.0-100000 |
100000 |
|
Methylamine |
methanamine; aminomethane |
40% or more |
0-100.0 |
100.0-100000 |
100000 |
|
Methyl ethyl ketone |
2-butanone |
80% or more |
0-50.0 |
50.0-5000 |
5000 |
|
Norfentanil |
N-(piperidin-4-yl)- N- phenylpropanamide |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
Nitromethane |  |
40% or more |
0-100.0 |
100.0-100000 |
100000 |
|
Potassium permanganate |
KMnO4 |
80% or more |
0-100.0 |
100.0-100000 |
100000 |
|
Sulfuric acid |
H2SO4 |
45% or more |
0-100.0 |
100.0-100000 |
100000 |
|
Hydrochloric acid |
HCl |
15% or more |
0-100.0 |
100.0-100000 |
100000 |
|
Tetrahydrofuran |
THF; oxolane; tetramethylene oxide |
45% or more |
0-100.0 |
100.0-100000 |
100000 |
|
Thionyl chloride |
chloride thionyl; sulfuric acid chloride |
40% or more |
0-100.0 |
100.0-100000 |
100000 |
|
Piperidine |
azocyclohexane; hexahydropyridine |
15% or more |
0-10.0 |
10.0-100.0 |
100.0 |
|
Toluene |
methylbenzene |
70% or more |
0-100.0 |
100.0-10000 |
10000 |
|
Acetic acid |
ethanoic acid |
80% or more |
0-100.0 |
100.0-100000 |
100000 |
|
Phenylacetic acid |
alpha-toluic acid; 2-phenylacetic acid |
15% or more |
0-100.0 |
100.0-10000 |
10000 |
|
Ethyl ether |
diethyl ether; ethoxyethane |
45% or more |
0-100.0 |
100.0-10000 |
10000 |
|
Ephedra, dried, undried |  |  |
200-2000
250-2500 |
2000-10000
2500-12500 |
10000
12500 |
|
Methyl 3-(1,3-benzodioxol-5-yl) -2-methyloxirane-2-carboxylate (PMC- glycidate) |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
3-1,3-benzodioc
sol -5-yl)-2-methyloxirane-2-carboxylic acid (PMA-glycidic acid) |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
Alpha- acetylphenylacetonitrile |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
1-(2- phenylethyl) -4-anilinopiperi
din N-phenyl-1-(2-enylethyl) piperidine 4-amine |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
N-phenethyl-4-piperidinone (1-(2- Phenylethyl) piperidin -4-one) (NPP) |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
2-bromo-1-(4- methylphenyl) propan -1-one |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
2-bromo-1-phenylpentan-1-one |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
1-phenylpentan-1-one |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
1-(1,3-benzodioxol-5-yl) pentan-1-one |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
2-bromo-1-phenylhexan-1-one |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
2-bromo-1-phenylpropan-1-one |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
2-iodine-1-(4-methylphenyl) propan-1-one |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
1-(4-methylphenyl) pentan-1-one |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
1-(4-methoxyphenyl) pentan-1-one |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
1-(3,4-dimethylphenyl) pentan-1-one |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
1-(4-fluorophenyl) pentan-1-one |  |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
1-boc-4-AP |
tert -butyl 4-(phenylamino) piperidine-1-carboxylate |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |
|
4-AR |
N-Phenyl-4-piperidinamine |
regardless of concentration |
0-100.0 |
100.0-100000 |
100000 |

      Table IV

      Footnote. Table IV-as amended by Decree of the Government of the Republic of Kazakhstan dated March 20, 2023 No. 240 (shall be enforced ten calendar days after the day of its first official publication).

|  |  |
| --- | --- |
|
Name of plants and their legal characteristics |
Recommended quantities for the control of illicit cultivation of plants classified as narcotic drugs (regardless of the phase of plant development)
Large quantities |
|
1. Plants that do not grow on the territory of Kazakhstan due to the peculiarities of climatic conditions and are prohibited for cultivation on the territory of Kazakhstan:
a) coca bush
b) khat |
one plant
one plant |
|
Note: Cultivation of the above plants is dangerous not only from the point of view of use as a narcotic drug in illegal circulation but also as an unlawful act that creates a new, dangerous, uncharacteristic problem of the illegal cultivation of coca bush and khat in the Republic of Kazakhstan. |
|
2. Plants containing narcotic drugs growing on the territory of the Republic of Kazakhstan, but prohibited for cultivation or requiring a special permit:
poppy plant hypnotic |
from 10 plants |
|
3. Plants containing precursors growing on the territory of the Republic of Kazakhstan, but prohibited for cultivation or requiring a special permit:
ephedra herb |
one plant |

|  |  |
| --- | --- |
|   | Approved bythe Decree of the Government ofthe Republic of KazakhstanNo. 470 dated July 3, 2019  |

 **List of substituents of hydrogen atoms, halogens and (or) hydroxyl groups in the structural formulas of narcotic drugs, psychotropic substances**

      Footnote. List as amended by Decrees of the Government of the Republic of Kazakhstan dated December 25, 2019 No. 975 (shall be enforced ten calendar days after the day of its first official publication); dated September 27, 2021 No. 677 (shall be enforced upon expiration of ten calendar days after the day of its first official publication); dated 20.03.2023 No. 240 (shall be enforced upon the expiration of ten calendar days after the day of its first official publication).

|  |  |  |
| --- | --- | --- |
|
No.  |
Name |
Designation |
|
1 |
MONOVALENT SUBSTITUTES |
|
1.1 |
adamantanyl (adamantyl) |  |
|
1.2 |
adamantanylamino (adamantylamino) |  |
|
1.2-1 |
adamantanyloxy (adamantyloxy) |  |
|
1.2-2 |
acetyl (ethanoyl) |  |
|
1.2-3 |
acetoxy (acetyloxy) |  |
|
1.2-4 |
amino |
-NH2 |
|
1.3 |
benzyl |  |
|
1.4 |
benzylamino |  |
|
1.5 |
benzyloxy |  |
|
1.6 |
bromine |  |
|
1.7 |
butyl and its structural isomers |  |
|
1.8 |
hexyl and its structural isomers |  |
|
1.9 |
heptyl and its structural isomers |  |
|
1.10 |
hydroxy benzyl |  |
|
1.11 |
isopropyl |  |
|
1.12 |
isopropylsulfanyl (isopropylthio) |  |
|
1.13 |
iod |  |
|
1.14 |
iodobenzyl |  |
|
1.15 |
iodophenyl |  |
|
1.16 |
1-carbamoyl-2,2-dimethylpropylamino |  |
|
1.17 |
1-carbamoyl-2,2-dimethylpropyloxy |  |
|
1.18 |
1-carbamoyl-2-methylpropylamino |  |
|
1.19 |
1-carbamoyl-2-methylpropyloxy |  |
|
1.20 |
1-carbamoyl-2-phenylethylamino |  |
|
1.21 |
methyl |  |
|
1.22 |
methylbenzyl |  |
|
1.23 |
4-methylpiperazin-1-yl |  |
|
1.24 |
1-methylpiperidin-2-ylmethyl |  |
|
1.25 |
2-methylprop-2-en-1-yloxy (2-methylallyloxy) |  |
|
1.26 |
methylsulfanyl (methylthio) |  |
|
1.27 |
methylphenyl |  |
|
1.28 |
methoxy |  |
|
1.29 |
methoxybenzyl |  |
|
1.30 |
1-methoxycarbonyl-2,2-dimethylpropylamino |  |
|
1.31 |
1-methoxycarbonyl-2,2-dimethylpropyloxy |  |
|
1.32 |
1-methoxycarbonyl-2-methylpropylamino |  |
|
1.33 |
1-methoxycarbonyl-2-methylpropyloxy |  |
|
1.34 |
1-methoxycarbonyl-2-phenylethylamino |  |
|
1.35 |
methoxyphenyl |  |
|
1.36 |
methoxyphenylamino |  |
|
1.37 |
morpholin -4-yl (morpholino) |  |
|
1.38 |
morpholin -4-ylethyl (morpholinoethyl) |  |
|
1.39 |
naphthalinyl (naphthyl) |  |
|
1.40 |
naphthalinilamino (naphthylamino) |  |
|
1.41 |
naphthalenyloxy (naphthyloxy) |  |
|
1.42 |
nitro |  |
|
1.43 |
pentyl and its structural isomers |  |
|
1.43-1 |
2-(piperidin-1-yl) ethyl [2-piperidinylethyl] |  |
|
1.44 |
pyridinyl (pyridyl) |  |
|
1.45 |
pyrrolidinyl (pyrrolidyl) |  |
|
1.46 |
prop -2-en-1-yl (allyl) |  |
|
1.47 |
prop -2-en-1-yloxy (allyloxy) |  |
|
1.48 |
propyl |  |
|
1.49 |
propylsulfanyl (propylthio) |  |
|
1.49-1 |
(tetrahydro -2H-pyran-4-yl)methyl |  |
|
1.50 |
2,2,3,3-tetramethyl cyclopropyl |  |
|
1.51 |
thiophenyl (thienyl) |  |
|
1.52 |
4,4,4-trifluorobutyl |  |
|
1.53 |
trifluoromethyl |  |
|
1.54 |
phenyl |  |
|
1.55 |
phenylamino |  |
|
1.55-1 |
(2-phenylpropan-2-yl) amino |  |
|
1.56 |
phenylethyl |  |
|
1.57 |
fluorine |  |
|
1.58 |
fluorobenzyl |  |
|
1.59 |
fluoropentyl |  |
|
1.60 |
fluorophenyl |  |
|
1.61 |
quinolinyl (quinolyl) |  |
|
1.62 |
quinolilamino (quinolilamino) |  |
|
1.63 |
quinolinyloxy (quinolyloxy) |  |
|
1.64 |
chlorine |  |
|
1.65 |
chlorobenzyl |  |
|
1.66 |
chlorophenyl |  |
|
1.67 |
cyano |  |
|
1.68 |
cyclohexylmethyl |  |
|
1.69 |
ethenyl (vinyl) |  |
|
1.70 |
ethyl |  |
|
1.71 |
ethylsulfanyl (ethylthio) |  |
|
1.72 |
ethoxy |  |
|
2 |
BIVALENT SUBSTITUTES |
|
2.1 |
buta -1,3-diene-1,4-diyl |  |
|
2.2 |
butane -1,4-diyl (butano) |  |
|
2.3 |
methylene (methano) |  |
|
2.4 |
methylenebis (oxy) [ methylenedioxy ] |  |
|
2.5 |
methyleneoxy |  |
|
2.6 |
oxy (epoxy) |  |
|
2.7 |
Oxybis (ethylene) |  |
|
2.8 |
oxo |  |
|
2.9 |
pentane -1,5-diyl (pentano) |  |
|
2.10 |
propane -1,3-diyl (propano) |  |
|
2.11 |
ethane -1,2-diyl (ethano) |  |
|
2.12 |
ethane -l,2-diylbis(oxy)[ ethylenedioxy ] |  |
|
2.13 |
ethane -1,2-diyloxy |  |
|
2.14 |
ethene -1,2-diyl (etheno) |  |
|
2.15 |
ethene -1,2-diyloxy |  |
|
2.16 |
Methoxycarbonyl |  |

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