

**ANNEX No. 4 to the resolution of the
Cabinet of Ministers dated November
12, 2015 No. 330**

**LIST OF DRUGS WHICH ARE PROHIBITED IN THE REPUBLIC OF
UZBEKISTAN**

(List I)

1. Allylprodin
2. Alfameprodin
3. Alphametadol
4. Alpha-methylpentanil
5. Alpha-methylthiopentanyl
6. Alfaprodin
7. Alphaacetylmethadol
8. Anileridin
9. Acetyl-alpha-methylfentanyl
10. Acetyldihydrocodeine
11. Acetylated Opium
12. Acetylcodeine
13. Acetylmethadol
14. Acetorphine
15. BDB [L- (3,4-methylenedioxyphenyl) -2 butanamine]
16. Bezitramide
17. Benzetidine
18. Benzylmorphine
19. Beta-hydroxy-3-methylphenyl
20. Beta-hydroxyfentanil
21. Betameprodin
22. Betamethadol
23. Betaprodin
24. Betaacetylmethadol
25. Hashish (anasha, cannabis resin)
26. Heroin (diacetylmorphine)
27. Hydrocodone
28. Hydrocodone phosphate
29. N-hydroxy-MDA
30. Hydromorfinol
31. Hydromorphone
32. Desomorphine

33. Dexamphetamine
34. Diampromide
35. Dihydromorphine
36. Dimenoxadol (estocin, estocin hydrochloride)
37. N-dimethylamphetamine
38. Dimepheptanol
39. Dimethylthiambutene
40. Dioxafetil butyrate
41. Dipipanone
42. Diphenoxine
43. Diethylthiambutene
44. DMA (d, L-2,5-dimethoxyalpha-methyl-phenyl-ethylamine)
45. DMHP (dimethylheptylpyran)
46. DMT (dimethyltryptamine)
47. DOB (d, L-2,5-dimethoxy-4-bromo-amphetamine, brolamphetamine)
48. DOC (d, L-2,5-dimethoxy-4-chloro-amphetamine)
49. DOET (d, L-2,5-dimethoxy-4-ethyl-amphetamine)
50. Drotebanol
51. DET (N, N-diethyltryptamine)
52. Isometadone
53. Cannabis, marijuana
54. CAT (non-lignified shoots and leaves of *Catha edulis* plants, both whole and chopped, both dried and not dried, containing cathine and (or) cathinone)
55. Katin (d-norpseudoephedrine)
56. Cathinone (1-alpha-aminopropiophenone)
57. Ketobemidon
58. Clonitazen
59. Kodoksim
60. Cocaine bush
61. Handicraft preparations of ephedrine or from preparations containing ephedrine
62. Handicraft preparations made from pseudoephedrine or from preparations containing pseudoephedrine
63. Levomethorphan
64. Levomoroid
65. Levorphanol
66. Levofenacilmorphan
67. Lysergic acid and its preparations, including d-Lysergide (LSD, LSD-25)
68. Coca leaf
69. Poppy straw
70. Cannabis oil (hash oil)
71. MBDB [N-Methyl-1- (3,4-methylenedioxyphenyl) -2 butanamine]

72. MDA (tenamphetamine) (MDA)
73. MDMA (d, L-3,4-methylenedioxy-N-alpha-dimethyl-phenyl-ethylamine)
74. Meclocvalon
75. Metaqualone
76. 4-Methylaminorex
77. Methylphenidate (Ritalin)
78. 3-Monoacetylmorphine
79. 6-Monoacetylmorphine
80. Mescaline
81. Methadone (phenadone)
82. d-methadone
83. L-methadone
84. Methadone, intermediate (4-cyano-2-dimethylamino-4, 4-diphenylbutane)
85. Metazocine
86. Meth
87. Methyldesorfin
88. Methyldihydromorphine
89. 3-methylthiopentanyl
90. 3-methylpentanyl
91. N-Methylephedrone
92. Metopon
93. Myrofin
94. Milky juice of various types of poppy containing poppy alkaloids included in the lists of narcotic drugs and psychotropic substances
95. MMDA (2-methoxy-alpha-4-methyl 4,5- (methylenedioxy) -phenethylamine)
96. Moramide, intermediate (2-methyl-3-morpholine-1,1-diphenyl-propane-carboxylic acid)
97. Morpheridine
98. Morphine methyl bromide and other pentavalent nitrogen derivatives of morphine
99. Morphine-N-oxide (oxide)
100. MPPP (1-methyl-4-phenyl-4-piperidinol propionate (ether))
101. Nicodicodin
102. Nicocodine
103. Nicomorphine
104. Noracimetadol
105. Norkodein
106. Norlevorphanol
107. Normetadone
108. Normorphin
109. Norpipanon
110. Oxycodone

111. Oxymorphone
112. Opium (medical)
- Opium - coagulated juice of opium or oil poppy
113. Opium poppy - a plant of the species *Papaver somniferum* L
114. Oripavin
115. Para-fluorofentanyl (parafluorofentanyl)
116. Parahexyl
117. PEPAP (L-phenethyl-4-phenyl-4-piperidinol acetate (ether))
118. Petidin
119. Petidine, intermediate A (4-cyano-1-methyl-4-phenylpiperidine)
120. Piminodine
121. The fruiting body (any part) of any kind of fungi containing psilocybin and (or) psilocin
122. PMA (4-methoxy-alpha-methylphenyl-ethylamine)
123. Proheptazin
124. Properidin
125. Propira
126. Psilocybin
127. Psilocin
128. Racememorphan
129. Racemoramide
130. Racemorphan
131. Rolicyclidine
132. 2C-B (4-bromo-2,5-dimethoxyphenethylamine)
133. STP (HOUSE) [2-amino-1- (2,5-dimethoxy-4-methyl-3-phenylpropane)]
134. Tebacon
135. Tenocyclidine
136. Tetrahydrocannabinol (all isomers)
137. Thiopentasil
138. TMA (d, L-3,4,5-trimethoxy-alpha-methylphenyl-amine)
139. Fenadoxonl
140. Phenazocine
141. Phenampromide
142. Phenatin
143. Phencyclidine
144. Phenomorphan
145. Phenoperidine
146. Folkodin
147. Furetidine
148. Ecgonin
149. Poppy straw extract (including concentrate of poppy straw)
150. N-Ethyl-MDA (d, L-N-Ethyl-alpha-methyl-3,4- (methylenedioxy) - phenethylamyl)

151. Ethylmethylthiambutene
152. Ethicyclidine
153. Ethoxeridine
154. Etonitazen
155. Etorfin
156. Etriptamine
157. Ephedron
158. 4-MTA (α -methyl-4-methylthiophenethylamine)
159. JWH-007 (2-methyl-1-pentyl- (naphthalen-1-yl) -methanone
160. JWH-011 (2-methyl-1- (methylhexyl) -1H-indol-3-yl) -1-naphthalenylmethanone
161. JWH-015 (2-methyl-1-propyl-1H-indol-3-yl) -1-naphthalenyl-methanone
162. JWH-016 (1-butyl-2-methyl-1H-indol-3-yl) -1-naphthalenyl-methanone
163. JWH-018 Naphthalene-1-yl- (1-pentylindol-3-yl) -methanone
164. JWH-019 (1-hexyl-1H-indol-3-yl) (1-naphthyl) methanone
165. JWH-020 (1-heptyl-1H-indol-3-yl) -1-naphthalenylmethanone
166. JWH-022 Naphthalen-1-yl- (1-pent-4-en-1-yl) -1H-indol-2-yl) methanone
167. JWH-030 Naphthalene-1-yl- (1-pentyl-1H-pyrrole-3-yl) methanone
168. JWH-031 (1-hexyl-1H-pyrrol-3-yl) -1-naphthalenyl-methanone
169. JWH-072 1-naphthalenyl (1-propyl-1H-indol-3-yl) -methanone
170. JWH-073 Naphthalene-1-yl- (1-butylyndol-3-yl) -methanone
171. JWH-081 (4-methoxynaphthalen-1-yl) (1-pentyl-1H-indol-3-yl) -methanone
172. JWH-098 (4-methoxy-1-naphthalenyl) (2-methyl-1-pentyl-1H-indol-3-yl) -methanone
173. JWH-122 (4-methylnaphthalen-1-yl) - (1-pentylindol-3-yl) methanone
174. JWH-133 3- (1,1-dimethylbutyl) -6aR, 7,10,10aR-tetrahydro-6,6,9-trimethyl-6H-dibenzo (b, d) pyran
175. JWH-145 Naphthalene-1yl- (1-pentyl-5-pentyl-1H-pyrrol-3-yl) -methanone
176. JWH-164 (7-methoxy-1-naphthalenyl) (1-pentyl-1H-indol-3-yl) -methanone
177. JWH-175 3- (1-naphthalenylmethyl) -1-pentyl-1H-indole
178. JWH-182 (1-pentylindol-3-yl) - (4-propylnaphthalene-1yl) -methanone
179. JWH-200 (1- (2-morpholin- (4-yl-ethyl) -1H-indol-3-yl) (naphthalene-1-yl) -methanone
180. JWH-203 (2- (2-chlorophenyl) -1- (1-pentyl-1H-indol-3-yl) ethanone
181. JWH-210 (4-ethylnaphthalen-1-yl) - (1-pentylindole-3-yl) -methanone
182. JWH-234 (7-ethyl-1-naphthalenyl) - (1-pentyl-1H-indol-3-yl) -methanone
183. JWH-249 2- (2-bromophenyl) -1- (1-pentyl-1H-indol-3-yl) ethanone
184. JWH-250 2- (2-methoxyphenyl) -1- (1-pentyl-1H-indol-3-yl) ethanone
185. JWH-251 2- (2-methylphenyl) -1- (1-pentyl-1H-indol-3-yl) ethanone
186. JWH-267 (2-methoxy-1-naphthalenyl) (1-pentyl-1H-indol-3-yl) -methanone
187. JWH-302 2- (3-methoxyphenyl) -1- (1-pentyl-1H-indol-3-yl) ethanone

188. JWH-307 (5- (2-fluorophenyl) -1-pentyl-1H-pyrrol-3-yl) -naphthalene-1-yl-methanone
189. JWH-309 1-naphthalenyl (5- (1-naphthalenyl) -1-pentyl-1H-pyrrol-3-yl) methanone
190. JWH-368 (5- (2-fluorophenyl) -1-pentyl-1H-pyrrol-3-yl) -1-naphthalenyl-methanone
191. JWH-369 (5- (2-chlorophenyl) -1-pentyl-1H-pyrrol-3-yl) -1-naphthalenylmethanone
192. JWH-370 (5- (2-methylphenyl) -1-pentyl-1H-pyrrol-3-yl) -1-naphthalenylmethanone
193. JWH-387 (4-bromonaphthalen-1-yl) (1-pentyl-1H-indol-3-yl) -methanone
194. JWH-398 (4-chloronaphthalen-1-yl) (1-pentyl-1H-indol-3-yl) -methanone
195. JWH-412 (4-fluoronaphthalen-1-yl) (1-pentyl-1H-indol-3-yl) -methanone
196. AM-251 (1- (2,4-dichlorophenyl) -5- (4-iodophenyl) -4-methyl-N-1-piperidinyl-1H-pyrazole-3-carboxamide
197. AM-630 1- (2- (morpholin-4-yl) ethyl) -2-methyl-3- (4-methoxybenzoyl) -6-iodoindole
198. AM-281 (1- (2,4-dichlorophenyl) -5- (4-iodophenyl) -4-methyl-N-4-morpholinyl-1H-pyrazole-3-carboxamide
199. AM-694 (1- (5-fluoropentyl) indol-3-yl) - (2-iodophenyl) methanone
200. AM-679 (2-iodophenyl) (1-pentyl-1H-indol-3-yl) methanone
201. AM-1220 1 - ((1-methylpiperidin-2-yl) methyl) -1H-indol-3-yl) (naphthyl) methanone
202. AM-1235 (1- (5-fluoropentyl) -6-nitro-1H-indol-3-yl) -1-naphthalenylmethanone
203. AM-1241 (2-iodo-5-nitrophenyl) - (1- (1-methylpiperidin-2-ylmethyl) -1H-indol-3-yl) methanone
204. AM-1248 1-adamantyl- (1 - ((1-methylpiperidin-2-yl) methyl) indol-3-yl) methanone
205. AM-2201 (1- (5-fluoropentyl) -1H-indol-3-yl) - (naphthalene-1-yl) -methanone
206. AM-2232 5- (3- (1-naphthoyl) -1H-indol-1-yl) pentanenitrile
207. AM-2233 (2-iodophenyl) - (1 - ((1-methylpiperidin-2-yl) methyl) -1H-indol-3-yl) methanone
208. AM-3102 N - ((1R) -2-hydroxy-1-methylethyl-9Z-octadecenamide
209. EAM-2201 (1- (5-fluoropentyl) -1H-indol-3-yl) (4-ethyl-naphthalen-1yl) -methanone
210. MAM-2201 1- (5-fluoropentyl) -3- (4-methyl-1-naphthoyl) -indole
211. CP-47.497 2 - ((1S, 3R) -3-hydroxycyclohexyl) -5- (2-methyloctan-2-yl) phenol
212. CP-55,940 2 - ((1S, 2S, 5S) -5-hydroxy-2- (3-hydroxypropyl) cyclohexyl) -5- (2-methyloctan-2-yl) phenol

213. CP-80633 5- (3 - ((1S, 2S, 4R) -bicyclo (2,2,1hept-2-yl-hydroxy) - methoxyphenyl) -tetrahydro-2- (1H) -pyrimidinone
214. RCS-4 4-methoxyphenyl- (1-pentyl-1H-indol-3-yl) methanone
215. RCS-8 1- (1- (2-cyclohexylethyl) -1H-indol-3-yl) -2- (2-methoxyphenyl) ethanone
216. URB-754 6-methyl-2 - ((4-methylphenyl) amino) -1-benzoxazin-4-one
- 217.URB-597 (3 ' - (aminocarbonyl) (1,1-biphenyl) -3-yl) cyclohexylcarbamate
218. URB-602 (1,1-biphenyl) -3-yl-carbamic acid, cyclohexyl ether
219. CB-13 1-naphthalenyl (4- (pentyloxy) -1-naphthalenyl) methanone
220. AB-CHMINACA N- [1- (aminocarbonyl) -2-methylpropyl] -1- (cyclohexylmethyl) -1H-indazole-3-carboxamide
221. HU-211 3- (1,1'-dimethylheptyl) -6aS, 7,10,10aS- tetrahydro-1-hydroxy-6,6'-dimethyl-6H-dibenzo (b, d) pyran -9-methanol
222. HU-308 4- (4- (1,1'-dimethylheptyl) -2,6-dimethoxyphenyl) -6,6-dimethyl-bicyclo (3.1.1) hept-2-en-2-methanol
223. HU-331 3-hydroxy-2 - ((1R) -3-methyl-6-prop-1-en-2-ylcyclohexyl-2-en-1yl) -5-pentylcyclohexa-2,5-diene-1,4 dion
224. UR-144 (1-pentyl-1H-indol-3-yl) - (2,2,3,3-tetramethyl-cyclopropyl) methanone
225. AKB-48 N- (adamantan-1-yl) -1-pentyl-1H-indazole-3-carboxamide
226. STS-135 1- (5-fluoropentyl) -N-tricyclo (3,3,1,13,7) dec-1yl-1H-indole-3-carboxamide
227. WIN-48,098 (4-methoxyphenyl) - (2-methyl-1- (2- (4-morpholinyl) ethyl) -1H-indol-3-yl) methanone
228. WIN-55,212-2 (R) - (+) - (2,3-dihydro-5-methyl-3- (4-morpholinylmethyl) pyrrolo (1,2,3-de) -1,4-benzoxazine -6-yl) -1-naphthalenyl methanone
229. 5FUR-144 (1- (5-fluoropentyl) -1H-indol-3-yl) (2,2,3,3-tetramethylcyclopropyl) methanone
230. CRA-13 1-naphthalenyl (4-pentyloxy) -1-naphthalenyl) methanone
231. Org 27569 5-chloro-3-ethyl-N- (2- (4-piperidin-1-ylphenyl) ethyl) -1H-indole-2-carboxamide
232. Org 27759 N- (2- (4- (dimethylamino) phenyl) ethyl) -3-ethyl-5-fluoro-1H-indole-2-carboxamide
233. Org 29647 N- (1-4benzylpyrrolidin-3-yl) -5-chloro-3-ethyl-1H-indole-2-carboxamide
234. A-796,260 1- (2-morpholin-4-yl-ethyl) -1H-indol-3-yl) - (2,2,3,3-tetramethylcyclopropyl) -methanone
235. A-834,735 (1- (tetrahydro-2H-pyran-4-ylmethyl) -1H-indol-3-yl) (2,2,3,3-tetramethylcyclopropyl) methanone
236. A-836,339 N- (3- (2-methoxyethyl) -4,5-dimethyl-1,3-thiazol-2-ylidene) -2,2,3,3-tetramethylcyclopropane-carboxamide

237. AB-005 (1 - ((1-methyl-2-piperidinyl) methyl) -1H-indol-3-yl) (2,2,3,3-tetramethylcyclopropyl) methanone

238. JTE-907 N- (benzo (1,3) dioxol-5-ylmethyl) -7-methoxy-2-oxo-8-pentyloxy-1,2-dihydroquinoline-3-carboxamide

Important!

The ban on the circulation of narcotic drugs also applies to:

- all means and substances indicated in this list, no matter what brand names or synonyms they have
- isomers (if those are not specifically excluded) of the drugs listed in this list, in cases where the existence of such isomers is possible within the framework of this chemical designation;
- simple or complex esters of the drugs listed in this list;
- salts of all narcotic drugs listed in this list, if the existence of such salts is possible;
- all mixtures containing narcotic drugs of this list, regardless of their quantity.

ANNEX № 5

Resolution of the Cabinet of Ministers of 12 November 2015, No. 330

THE LIST OF NARCOTIC SUBSTANCES CIRCULATION OF WHICH IS RESTRICTED IN UZBEKISTAN

(List II)

1. Alfentanil
2. R-Aminopropiophenone (PAPP) and its optical isomers (antidote against cyanides)
3. Amobarbital
4. Amfepramone
5. Amphetamine and combined medical preparations containing amphetamine (amphetamine)
6. Buprenorphine
7. Butorphanol
8. Glutetimid
9. Dextromoramide
10. Dextropropoxyphene
11. Dihydrocodeine
12. Diphenoxylate
13. Codeine
14. Codeine phosphate
15. Cocaine
16. Cocaine hydrochloride

17. Codeine N-oxide
18. Levamfetamine
19. Morphine
20. Morphine hydrochloride
21. Morphine sulfate
22. Mahilong
23. Omnopon
24. Pentazocine
25. Piritramid
26. Prosidol
27. Drugs of acetyldihydrocodeine, Dihydrocodeine, nicodicodine, nicocodine, norcodeine, Pholcodine, Ethylmorphine, provided that these preparation is connected with one or more ingredients and they do not contain more than 100 mg drug per unit dose and the concentration does not exceed 2.5% in undivided preparations.
28. Propiram drugs containing 100 mg of propiram per unit dose and united with at least the same amount of methylcellulose.
29. Drugs of dextropropoxyphene taken orally, containing not more than 135 mg dextropropoxyphene per unit dose or concentration of not more than 2.5% in undivided preparations, provided that these preparations do not contain any substance subject to control under the Convention on psychotropic substances of 1971.
30. Preparations of cocaine containing not higher than 0.1% of cocaine calculated as cocaine base and preparations of opium and morphine containing not more than 0.2% of morphine calculated on the anhydrous morphine base, in combination with one or more ingredients in such a way that the drug cannot be extracted from this preparation with the help of easy to implement ways or in quantities that could pose a risk to the health of other people.
31. Drugs difenoxine containing per unit dose not more than 0.5 mg Difenoxin and atropine sulfate in the amount equivalent to at least 5 percent of the dose Difenoxin.
32. Preparations of Diphenoxylate containing per unit dose of not more than 2.5 mg of Diphenoxylate calculated as base and atropine sulphate in a quantity equivalent to at least 1 percent of the dose of Diphenoxylate.
33. Preparations: Pulvis ipecacuanhae et opii compositus 10 per cent opium in powder. 10% powder of ipecac root, well mixed with 80 percent of any other ingredient in the powder that does not contain any drugs.
34. Drugs is compiled by any of the formulas specified in this list, in mix with any substance containing not drug.
35. Reasec
36. Remifentanil
37. Tilidine candle in different dosages

38. Sombrevin
39. Was Sufentanil

40. Pills "Alagan" (codeine phosphate 20 mg, caffeine 80 mg, phenobarbital 20 mg, acetylsalicylic acid 20 mg)

41. Combination medicines containing codeine or its salts in quantities of more than 8 mg (1 dose solid dosage form), or more than 80 mg (per 100 ml or 100 g of liquid dosage forms).

42. Thebaine

43. Tilidin

44. Trimeperidin

45. Fentanyl

46. Phenmetrazine

47. Zipeprol

48. Ethylmorphine

49. Escoda

50. Of Ethylmorphine hydrochloride

51. Etaminal-sodium (Pentobarbital)*

*The drug is included in the list of substances under international control.

Notes:

The restriction on the turnover of narcotic drugs also applies to:

- all means and substances indicated in this list, no matter what brand names (synonyms) they have;

- isomers (if those are not specifically excluded) of the drugs listed in this list, in cases where the existence of such isomers is possible within the framework of this chemical designation;

- Complex and simple esters of the drugs listed in this list;
- salts of all narcotic drugs listed in this list, if the existence of such salts is possible;
- preparations containing narcotic drugs indicated in this list, regardless of their quantity and the presence of neutral components (water, starch, sugar, sodium bicarbonate, talc, etc.).
- In relation to combination drugs containing, in addition to the main controlled drug, other pharmacologically active components, the restriction is established individually by including this combined drug in this list.

**ANNEX No. 6 to the resolution of the Cabinet of Ministers dated November
12, 2015 No. 330**

**LIST OF PSYCHOTROPIC SUBSTANCES WHICH REVERSE IN THE
REPUBLIC OF UZBEKISTAN IS LIMITED**

(List III)

1. Allobarbital *
2. Alprazolam *
3. Aminorex *
4. Aprofen
5. Barbital *
6. Barbital sodium
7. Benzetamine *
8. Bromazepam *
9. Bromized
10. Butalbital *
11. Butobarbital *
12. Vinylbital *
13. Galazepam *
14. Haloxazolam *
15. Halotan
16. Dextroamphetamine
17. Delorazepam *
18. Diazepam *
19. droperidol
20. Kamazepam *
21. Ketazolam *
22. Ketamine
23. Klobazam *

24. Cloxazolam *
25. Clonazepam *
26. Clorazepate *
27. Clotiazepam *
28. Clonidine hydrochloride
29. Levometamphetamine *
30. Lefetamine *
31. Loprazolam *
32. Lorazepam *
33. Lormetazepam *
34. Mazindol *
35. Medazepam *
36. Midazolam *
37. Mesocarb *
38. Meproamate *
39. Methylphenobarbital *
40. Metiprilon *
41. Mefenorex *
42. Mephobarbital *
43. Sodium hydroxybutyrate
44. Nimetazepam *
45. Nitrazepam *
46. Nordazepam *
47. Oxazenam *
48. Oxazolam *
49. Nemolin *
50. Pentobarbital *
51. Pinazepam *
52. Pinradrol *
53. Pyrovaperone *
54. Prazepam *
55. Pseudoephedrine *
56. Pseudoephedrine combined drugs:
 1. Capsules (paracetamol 0.25 g, pseudoephedrine hydrochloride 0.03 g, chlorpheniramine maleate 0.00625 g, dextromethorphan hydrobromide 0.01 g).
 2. Capsules (paracetamol 0.25 g, pseudoephedrine hydrochloride 0.03 g, chlorpheniramine maleate 0.002 g, dextromethorphan hydrobromide 0.01 g).
 3. Capsules (paracetamol 0.25 g, pseudoephedrine hydrochloride 0.03 g, doxylamine succinate 0.00625 g, dextromethorphan hydrobromide 0.01 g). Antiflu.
 4. Powders (paracetamol 0.65 g, pseudoephedrine hydrochloride 0.06 g, dextromethorphan hydrobromide 0.02 g, chlorpheniramine maleate 0.004 g)

5. Powders (paracetamol 0.65 g, chlorpheniramine 0.004 g, pseudoephedrine hydrochloride 0.06 g). Teraflu.
6. Syrup (paracetamol 0.0338 g / ml, pseudoephedrine hydrochloride 0.002 g / ml, dextromethorphan hydrobromide 0.001 g / ml).
7. Syrup (pseudoephedrine hydrochloride 0.03 g / 5 ml, triprolidine hydrochloride 0.000125 g / 5 ml).
8. Syrup (paracetamol 0.0338 g / 5 ml, pseudoephedrine hydrochloride 0.0202 g / 5 ml, dextromethorphan hydrobromide 0.001 g / 5 ml).
9. Syrup mixture (pseudoephedrine hydrochloride 0.03 g, guaifenesin hydrochloride 0.1 g).
10. Drinking solution (pseudoephedrine hydrochloride 0.08 g / 5 ml, bromhexine 0.004 g / 5 ml).
11. Tablets (pseudoephedrine hydrochloride 0.06 g, triprolidine hydrochloride 0.0025 g).
12. Tablets (ibuprofen 0.2 g, pseudoephedrine hydrochloride 0.03 g).
13. Tablets (pseudoephedrine hydrochloride 0.06 g, bromhexine 0.008 g).
57. Racemate methamphetamine *
58. Secbutabarbital *
59. Temazepam *
60. Tetrazepam *
61. Trintental sodium
62. Triazolam *
63. Trihexyphenidyl hydrochloride
64. Phenazepam
65. Pendimethrazine *
66. Fencamphamine *
67. Phenobarbital *
68. Fenproporex *
69. Phentermine *
70. Feprosidnina hydrochloride
71. Fludiazepam *
72. Flunitrazepam *
73. Flurazepam *
74. Chlordiazepoxide *
75. Cephedrine
76. Cyclobarbital *
77. Estazolam *
78. Ethylamphetamine *
79. Ethyl Loflazepate *
80. Ethinamate *
81. Ethlorvinol *
82. Ephedrine hydrochloride

* The drug is included in the list of substances under international control.

Notes:

The restriction on the turnover of psychotropic substances applies to:
all means and substances indicated in this list, no matter what brand names (synonyms) they have;

isomers (if those are definitely not excluded) of psychotropic substances listed in this list, in cases where the existence of such isomers is possible within the framework of this designation;

Complex and simple esters of psychotropic substances listed in this list;
salts of all psychotropic substances listed in this list, if the existence of such salts is possible;

preparations containing psychotropic substances indicated in this list, regardless of their quantity and the presence of neutral components (water, starch, sugar, sodium bicarbonate, talc, etc.).

In relation to combined drugs containing, in addition to the main controlled psychotropic substance, other pharmacologically active components, the restriction is established individually by including this combined drug in this list.

It is allowed to import and export medicines and medical products without state registration and without customs clearance, if they are intended for personal use for the period of stay in the country and cannot be transferred or sold to other persons.

Without submission of the document issued by medical institution of the country of residence or stay, physical persons for personal use, import and export of medicines in quantity is carried out:

up to 10 medicines of different names and no more than 5 packages of medicines of each of them;

medical devices in the amount of not more than 5 units.

In this case, one package must contain:

for solid (tablets, pills, granules, powders, capsules) dosage forms-no more than 100 units;

for powders used to prepare the solution-no more than 500 g;

for homeopathic medicines in the form of granules-no more than 50 g;

for infusion solutions and solutions taken orally-no more than 500 ml;

solutions for injection-no more than 10 ampoules or no more than 10 vials; for external drugs-no more than 200 ml or 200 g.

Medicines and medical devices must be in the manufacturer's packaging.