

The procedure for carriage and use of narcotic drugs and psychotropic substances for treatment of transit passengers in the territory of the Republic of Uzbekistan

In accordance with the Resolution of the Cabinet of Ministers dated July 31, 2000 No. 293 “On the import, export and transit through the territory of the Republic of Uzbekistan of narcotic drugs, psychotropic substances and precursors” the lists of narcotic drugs, psychotropic substances and precursors subject to control in the Republic of Uzbekistan are approved:

- The list of narcotic drugs which trafficking in the Republic of Uzbekistan is prohibited (List I);
- The list of narcotic substances turnover of which in the Republic of Uzbekistan is restricted (List II);
- The list of psychotropic substances, turnover of which in the Republic of Uzbekistan is restricted (List III);
- The list of precursors, turnover of which in the Republic of Uzbekistan is restricted (List IV).

The narcotic drugs included in the List I, are prohibited from being imported into the territory of the Republic of Uzbekistan.

Moreover, the Regulation On the procedure for carriage and use of narcotic drugs and psychotropic substances for treatment of transit passengers in the territory of the Republic of Uzbekistan, approved by the Resolution of the Cabinet of Ministers dated October 29, 2003, 472 “On the approval of the Regulations determining the procedure for circulation of narcotic drugs, psychotropic substances and precursors in the Republic of Uzbekistan” provides the following:

- Patients in transit (transfer) through the territory of the Republic of Uzbekistan, can carry for the treatment narcotic drugs and psychotropic substances included in the List II and the List III, being the subject to state control in the Republic of Uzbekistan:
- narcotic drugs in amounts that do not exceed seven days dosages;
- psychotropic substances in amounts that do not exceed fifteen days dosages.

**THE LIST OF NARCOTIC DRUGS, WHICH TRAFFICKING IN THE
REPUBLIC OF UZBEKISTAN IS PROHIBITED (LIST I)**

1. Allylprodine
2. Alphameprodine
3. Alphamethadol
4. Alpha-methylfentanyl
5. Alpha-methylthiofentanyl
6. Alphaprodine
7. Alphacetylmethadol
8. Anileridine
9. Acetyl-alphamethylfentanyl
10. Acetyldihydrocodeine
11. Acetylated opium
12. Acetylcodeine
13. Acetylmethadol
14. Acetorphine
15. BDB [B-(3,4-methylenedioxyphenyl)-2 butanamin]
16. Bezitramide
17. Benzethidine
18. Benzylmorphine
19. Beta-hydroxy-3-methylfentanyl
20. Beta-hydroxyphentanyl
21. Betameprodine

22. Betamethadol
23. Betaprodine
24. Betacetylmethadol
25. Hashish (anasha, cannabis resin)
26. Heroin (diacetylmorphine)
27. Hydrocodone
28. Hydrocodone phosphate
29. N-hydroxy- MDA
30. Hydromorphenol
31. Hydromorphone
32. Desomorphine
33. Dexamphetamine
34. Diampromide
35. Diacetylmorphine
36. Dihydromorphine
37. Dimenoxadol
38. N- dimethyl amphetamine
39. Dimepgeptanol
40. Dimethylthiambutene
41. Dioxaphetyl butyrate
42. Dipipanone
43. Diphenoxine
44. Diethylthiambutene
45. DMA (d,L-dimethoxyalpha-methyl-phenyl-ethylamine)
46. DMHP (dimethylheptilpirane)
47. DMT (dimethyltryptamine)

48. DOB (d, L-2.5-dimethoxy-4-bromo-amphetamine)
49. DOCH (d, L-2.5-dimethoxy-4- chlor-amphetamine)
50. DOET (d, L-2.5-dimethoxy-4- ethyl-amphetamine)
51. Drotebanol
52. DET (N,N - diethyltryptamine)
53. Isomethadone
54. Cannabis, marihuana
55. KAT
56. Cathine (d- norpseudoephedrine)
57. Cathinone (1-alpha-aminoprogtiophen)
58. Ketobemidone
59. Clonitazene
60. Codoxime
61. Coca bush
62. Home-made preparations from ephedrine or preparations containing ephedrine
63. Home-made preparations from pseudoephedrine or preparations containing pseudoephedrine
64. Levomethorphan
65. Levomoramide
66. Levorphanol
67. Levophenacylmorphan
68. Lysergic acid and its preparations, including (d-Lysergid (LSD, LSD-25))
69. Coca leaf
70. Poppy straw
71. Cannabis oil (hash oil)
72. MBDB [N-Methyl-1-(3,4- methylenedioxyphenyl)-2 butanamin]
73. MDA (tenamfetamine) (MOA)

74. MDMA (d,L-3,4- methylenedioxy -N-alpha-dimethyl-phenyl-ethylamine)
75. Mecloqualone
76. Methaqualone
77. 4- Methylamiporex
78. Methylphenidate (ritalin)
79. 3- Monoacetylmorphine
80. 6- Monoacetylmorphine
81. Mescaline
82. Methadone
83. d- methadone
84. L- methadone
85. Methadone intermediate (4- cyano -2- dimethyl- amino 4,4-dif ethyl butane)
86. Metazocine
87. Methamphetamine
88. Methyl-desorphine
89. Methyl-dihydromorphine
90. 3- methyl thiophentanile
91. 3- methylphentanile
92. N- methylephedrone
93. Metopon
94. Myrophine
95. The milky sap of different species of poppy which contain poppy alkaloids included in the lists of the narcotic drugs and psychotropic substances.
96. MMDA (2- methoxy-alpha-4-methyl 4,5-(methylenedioxy)-phenethylamine)
97. Moramide intermediate (2-methyl-3-morpholine-1, 1-diphenyl-propane-carboxylic acid)
98. Morpheridine
99. Morphine methyl bromide and other pentavalent nitrogen morphine derivatives

100. Morphine-14-oxide
101. MPPP (1-methyl-4-phenyl-4- piperidinolepropionate (ester))
102. Nicodicodine
103. Nicocodine
104. Nicomorphine
105. Norocymethadol
106. Norocodeine
107. Norlevorphanol
108. Normethadone
109. Normorphine
110. Norpipanone
111. Oxycodone
112. Oxymorphone
113. Opium (including medical) - coagulated juice of the opium poppy or oily poppy
114. Opium poppy plant of *Papaver somniferum* L kind
115. Oripavine
116. Para-fluorophentanyl (paraphthorphenantyl)
117. Parahexyl
118. PEPAP (6-phenethyl-4- phenyl-4- hexahydropyridine acetate (ester))
119. Pethidine
120. Pethidine intermediate A (4- cyano-1-methyl-4-phenylpyridine)
121. Piminodine
122. Fruit body (any part of) of any kind of mushrooms containing psilocybine and (or) psilocine
123. PMA (4- methoxy-alpha-methyl phenyl-ethyl amine)
124. Proheptazine
125. Properidine

126. Propiram
127. Psilocybine
128. Psilocine
129. Pacemethorphan
130. Racemoramide
131. Racemorphan
132. Rolicyclidine
133. 2C-B (4- brome-2,5- dimethoxyphenetylamine)
134. STP (DOM) [2-amino-1-(2,5-dimethoxy-4-methyl) phenyl propane]
135. Thabacon
136. Tenocyclidine
137. Tetrahydrocannabinol (all isomers)
138. Thiophentanyl
139. TMA (d, L-3,4,5- trimethoxy-alpha-methylphenyl-amine)
140. Phenadoxone
141. Phenadone
142. Phenazocine
143. Phenampromide
144. Phenatyne
145. Phencyclidine
146. Phenomorphan
147. Phenoperidine
148. Pholysodine
149. Furethidine
150. Ecgonine
151. Extract of poppy straw (concentrate of poppy straw)

152. N-Ethyl-MDA (d,L-Ethyl-alpha-methyl-3.4-(methylenedioxy)- phenethylamine
153. Ethylmethylthiambutene
154. Eticyclidine
155. Etoxidine
156. Etonitazene
157. Etorphine
158. Etryptamine
159. Ephedrone

Note:

The control applies to:

all drugs and substances indicated in this list, whatever brand names or synonyms they are labeled;

isomers (unless specifically excluded as such) of narcotic drugs indicated in this list, in cases where the existence of such isomers is possible within this chemical notation;

compound ethers and simple ethers of narcotic drugs indicated in this list;

salts of all narcotic drugs indicated in this list, if the existence of such salts is possible;

All mixtures which include narcotic drugs of this list, regardless of their quantity.

The Appendix No. 3 is amended in accordance with subparagraph b) of clause 1 of the Appendix No.2 to the Resolution of the Cabinet of Ministers of the Republic of Uzbekistan No. 315 dated 16.07.2003.

**THE LIST OF NARCOTIC SUBSTANCES TURNOVER OF WHICH IN THE
REPUBLIC OF UZBEKISTAN IS RESTRICTED (LIST II)**

1. Alfentanil
2. p- aminopropiophenone (PAPP) and its optical isomers (antidote against cyanide)
3. Amobarbital
4. Amfepramone
5. Amphetamine and composite medicinal preparations containing phenamine (amphetamine)
6. Buprenorphine
7. Butorphanol
8. Glutethimide
9. Dextromoramide
10. Dextropropoxyphene
11. Dihydrocodein
12. Diphenoxylate
13. Codeine
14. Codeine phosphate
15. Cocaine
16. Cocaine hydrochloride
17. Cocaine dioxide
18. Levoamphetamine
19. Morphine
20. Morphine hydrochloride
21. Morphine sulfate

22. Morphinones

23. Omnopon

24. Pentazocine

25. Piritramide

26. Propiram

27. Prosidole

28. Properidine

29. Preparations of acetyldihydrocodeine, dihydrocodein, codeine, nicodicodine, nicocodine, norcodeine, pholcodine, ethylmorphine provided that these preparations are connected with one or more ingredients, and that they contain not more than 100 mg of the narcotic drug per dosage unit and concentration does not exceed 2.5% in undivided preparations.

30. Propiram preparations, containing not more than 100 mg of propiram per dosage unit and connected with at least the same amount of methylcellulose.

31. Preparations of dextropropoxyphene, taken orally, containing not more than 135 mg of dextropropoxyphene per dosage unit or with concentration of not more than 2.5% in undivided preparations, provided that these preparations do not contain any substances, subject to control under the Convention on Psychotropic Substances of 1971.

32. Cocaine preparations containing not more than 0.1% cocaine calculated to cocaine basis and opiums and morphine preparations containing not more than 0.2% of morphine in terms of anhydrous morphine base in combination with one or more ingredients, so that narcotic drug can not be extracted from the preparation by means of easily implementable ways or in amounts that could present a risk to population health.

33. Difenoxin preparations containing not more than 0.5 mg of difenoxin per dosage unit and sulfurous atropine in amount equivalent to at least 5 per cent of difenoxin dosage.

34. Preparations of diphenoxylate containing not more than 2.5 mg of diphenoxylate per dosage unit calculated as base and atropine sulfate in amounts equivalent to at least 1 percent of Diphenoxylate dosage.

35. Preparations: Pulvis ipecacuanhae et opii compositus.

10 percent of the opium in powder

10 percent of ipecac root powder, well mixed with 80 percent of any other ingredient in the powder not containing any of narcotic drugs.

36. Preparations composed by any of the formulas listed in this List with mixtures of such preparations with any substances which contains no narcotic drugs.

37. Reasek

38. Remifentanil
39. Tilidine suppository in different dosages
40. Sombrevin
41. Sufentanil
42. "Alnagon" tablets (codeine phosphate 20 mg, caffeine 80 mg, 20 mg phenobarbital, acetylsalicylic acid 20 mg).
43. Tablets (Codeine camphosulfonate 0.025g, potassium sulphate 0.1 g, thick extract of grindelia 0.017g).
44. Codeine tablets 0.03 g + paracetamol 0.5 g
45. Codeine phosphate tablets 0.015 g + sugar 0.25g
46. Codeine tablets 0.01 g, 0.015 g + sugar 0.25 g
47. Codeine tablets 0.015 g + sodium carbonate 0.25 g
48. "Kodterpine" tablets (codeine 0.015g + sodium carbonate 0.25g + terpinhydrate 0,25g)
49. Cough-drops. Composition: grass termopsis in powder 0.01 g (0.02 g), 0.02 g of codeine (0.01 g), sodium hydrogen carbonate, 0.2 g, liquorice root in powder, 0.2 g
50. Thebain
51. Tilidine
52. Trimeperidine
53. Phentanyl
54. Phenmetrazine
55. Tsipeprol
56. Ethylmorphine
57. Eskodol
58. Estocin
59. Dimenoxadol hydrochloride
60. Ethylmorphine hydrochloride
61. Natrium ethaminal

Note:

The control applies to:

all drugs and substances indicated in this list, whatever brand names (synonyms) they are labeled;

isomers (unless specifically excluded as such) of narcotic drugs indicated in this list, in cases where the existence of such isomers is possible within this chemical notation;

compound ethers and simple ethers of narcotic drugs indicated in this list; salts of all narcotic drugs indicated in this list, if the existence of such salts is possible;

Paragraph 6 is stated in the version of subparagraph b) of clause 1 of the Appendix No.2 to the Resolution of the Cabinet of Ministers of the Republic of Uzbekistan No. 315 dated 16.07.2003, previous versions.

Preparations containing the narcotic drugs indicated in the list, irrespective of their quantity and the presence of neutral components (water, starch, sugar, sodium bicarbonate, talc, etc.).

Paragraph 7 is entered in accordance with subparagraph b) of clause 1 of the Appendix No.2 to the Resolution of the Cabinet of Ministers of the Republic of Uzbekistan No. 315 dated 16.07.2003.

With respect to the combined medicinal preparations containing besides the main controlled narcotic drug other pharmacologically active components, the control is set individually by the inclusion of this combined medicinal preparation into this list.

The Appendix No. 4 is amended in accordance with subparagraph c) of clause 1 of the Appendix No.2 to the Resolution of the Cabinet of Ministers of the Republic of Uzbekistan No. 315 dated 16.07.2003.

**THE LIST OF PSYCHOTROPIC SUBSTANCES, TURNOVER OF WHICH IN
THE REPUBLIC OF UZBEKISTAN IS RESTRICTED (LIST III)**

1. Allobarbitol*
2. Alprazolam *
3. Aminorex*
4. Aprophene
5. Barbitol*
6. Barbitol sodium
7. Benzphetamine *
8. Bromazepam*
9. Bromisoval
10. Butal bitol*
11. Butobarbitol*
12. Vinylbitol*
13. Halazepam*
14. Haloxazolam*
15. Halothane
16. Dextroamphetamine
17. Delorazepam*
18. Diazepam*
19. Droperidol
20. Camazepam*
21. Ketazolam*

22. Ketamine
23. Clobazam *
24. Cloxazolam*
25. Clonazepam*
26. Clorazepate*
27. Chlothiazepam*
28. Clonidine hydrochloride
29. Levomethamphetamine*
30. Lefetamine *
31. Loprazolam*
32. Lorazepam*
33. Lormetazepam*
34. Mazindol*
35. Medazepam*
36. Midazolam*
37. Mezocarb *
38. Meprobamate*
39. Methylphenobarbital*
40. Methyprylon*
41. Mefenorex*
42. Mephobarbital*
43. Sodium oxybutirate
44. Nimetazepam*
45. Nitrazepam*
46. Nordazepam*
47. Oxazepam*

48. Oxazolam*

49. Nemoline*

50. Pentobarbital*

51. Pinazepam*

52. Pipradrol*

53. Pirovaleron*

54. Prasepam*

55. Pseudoephedrine*

56. Combined drugs of pseudoephedrine:

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, chlorpheniramine maleate 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). Teraflue.

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/5ml, triprolidine hydrochloride 0.000125 g/5 ml).

8. Syrup (paracetamol 0.0338 g/5ml, pseudoephedrine hydrochloride 0.0202 g/5ml, dextromethorphan hydrobromide 0.001 g/5 ml).

9. Syrup-mixture (pseudoephedrine hydrochloride 0.03g, guaiphenizine hydrochloride 0.1 g).

10. Solution for potion (pseudoephedrine hydrochloride 0.08 g/5ml, bromhexine 0.004g/5ml).

11. Tablets (pseudoephedrine hydrochloride 0.06 g, triprolidine hydrochloride 0.0025g).

12. Tablets (ibuprofen 0.2 g, pseudoephedrine hydrochloride 0.03 g).

13. Tablets (pseudoephedrine hydrochloride 0.06g, bromhexine 0.008g).

57. Racemate methamphetamine*
58. Sekbutabarbital*
59. Temazepam*
60. Tetrazepam*
61. Thiopental sodium
62. Triazolam*
63. Trihexyphenidyl hydrochloride
64. Phenazepam
65. Phendimetrazine*
66. Fencamfamine*
67. Phenobarbital*
68. Phenioperex*
69. Phentermine*
70. Phelrosidine hydrochloride
71. Fludiazepam*
72. Flunitrazepam*
73. Flurazepam*
74. Chlordiazepoxide*
75. Tsephedrin
76. Cyclobarbital*
77. Estazolam*
78. Ethyl amphetamine*
79. Ethyl loflazepate*
80. Ethimamate*
81. Ethchlorvynol*
82. Ephedrine hydrochloride

***)** the preparation is included in the list of substances under international control

Note:

The control applies to:

all drugs and substances indicated in this list, whatever brand names (synonyms) they are labeled;

isomers (unless specifically excluded as such) of narcotic drugs indicated in this list, in cases where the existence of such isomers is possible within this chemical notation;

compound ethers and simple ethers of psychotropic substances indicated in this list;

salts of all psychotropic substances indicated in this list, if the existence of such salts is possible;

Paragraph 6 is stated in the version of subparagraph b) of clause 1 of the Appendix No.2 to the Resolution of the Cabinet of Ministers of the Republic of Uzbekistan No. 315 dated 16.07.2003, previous versions

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

Paragraph 7 is entered in accordance with subparagraph b) of clause 1 of the Appendix No.2 to the Resolution of the Cabinet of Ministers of the Republic of Uzbekistan No. 315 dated 16.07.2003.

With respect to the combined medicinal preparations containing besides the main controlled psychotropic substance other pharmacologically active components, the control is set individually by the inclusion of this combined medicinal preparation into this list.

The Appendix No. 5 is amended in accordance with subparagraph d) of clause 1 of the Appendix No.2 to the Resolution of the Cabinet of Ministers of the Republic of Uzbekistan No. 315 dated 16.07.2003.

to the Resolution of the Cabinet of Ministers

dated July 31, 2000, No. 293

**THE LIST OF PRECURSORS, TURNOVER OF WHICH IN THE REPUBLIC
OF UZBEKISTAN IS RESTRICTED (LIST IV)**

No.	Controlled substance (precursors) name	Synonyms
1.	Anthranilic acid	orthoaminobenzoic acid, 1 - amino-2 – carboxybenzol, LI vitamin, 2- aminobenzoic acid, orthocarboxyaniline
2.	M-acetylanthroic acid	orthoacetrizoicbenzoic acid, 2-acetrizoicbenzoic acid
3.	Acetone	dimethylketene, β -ketopropane, pyroacetic ester, 2- propanol
4.	Isosafrole	1,2-(methalenedioxy)-4-propenyl benzene, 5-(1-propenyl)-1,3-benzodioxol
5.	Amorphous phosphorus	
6.	Lysergic acid*	9,10- didehydro-6- methylergoline-8- carboxylic acid
7.	Methyl ethyl ketone	2- butanone, ethylmethylketone, MEK, 2-oxobutane, methyl acetone
8.	3,4- Methylene dihydroxyphenyl-2- propanol	3,4-methylenedihydroxyphenylacetone, 3,4- methylenedioxy-benzyl-methyl ketone, piperonyl-methyl ketone
9.	Potassium permanganat	potash salt of permangan acid, chameleon mineral
10.	Piperidine	hexohydropiridin, hexosan, pentamethylenimin
11.	Piperonal	3,4-(methylenedioxy) benzaldehyde, heliotropine, piperonyl aldehyde
12.	Propionic anhydride	propionic acid anhydride, propane anhydride, methylacetic anhydride
13.	Pseudoephedrine*	α [1- (methylamino) ethyl] benzenemethanol, 2- methylamino-1-phenyl-1-propanol, 1-phenyl -1-hydroxy 2- methylaminopropane α -hydroxy- β methylamino propyl benzene, α -[1- (methylamino) ethyl] benzyl alcohol
14.	Safrole	5-(2-propenyl)-1,3-benzodioxole, 4- allyl-1,2-methylenedioxybenzol, catechol methylene ester
15.	Sulphuric acid, excluding its solts	copperas oil, hydrogen sulphate
16.	Chlorhydric acid excluding its solts	hydrochloric acid, hydrogen chloride
17.	Toluene	methyl benzene, phenylmethane, metacide
18.	Ephedra grass containing ephedrine	

19.	Acetic anhydride	acetous oxyde, acetyl oxyde
20.	Phenyl-2-propanol	1- phenyl -2-propanone, phenylacetone, P2P, benzyl-methyl ketone, methyl-benzyl-ketone, BMK
21.	Phenylpropanolamine*	α -(1-aminoethyl)- benzenemethanol, α - hydroxy - β -aminopropyl-benzyl, α -(1- aminoethyl) benzyl alcohol
22.	Phenylacetic acid	benzyl-acetous acid, α -toluene acid
23.	Ergometrine*	ergonovine, levo-2-propanolamide of dextropizergine acid
24.	Ergotamine*	12-hydroxy-2-methyl-5- α (phenyl-methyl)-ergotamine-3,6,18, trion
25.	Diethyl ether	1,1-oxybizetane, ethyle oxyde, diethyl oxyde, ethoxyethane, sulphuric acid ester, diethyl ester
26.	Ephedrine*	α - [(methylamino) ethyle) - benzol - methanol, α -[1-(methylamino) ethyle] benzyl alcohol, 2- methylamino -1-phenyl-1- propanole, 1-phenyl-1-hydroxide-methylamino propane,1-phenyl-2-methylaminopropanole α - hydroxy - β -methylamino propyl benzene

*) Including salts, if the formation of such salts is possible

The Note is entered in accordance with subparagraph d) of clause 1 of the Appendix No.2 to the Resolution of the Cabinet of Ministers of the Republic of Uzbekistan No. 315 dated 16.07.2003.

Note. Using of precursors referred to in items 3, 9, 15, 16, 17, 25, is not a subject to control if the annual demand for each of them does not exceed 12 kg (l).