

Lister over euforiserende stoffer omfattet af bekendtgørelsen

I nedenstående lister betyder tilføjelsen NFN ved et navn, at det pågældende navn er fastsat af Det Nordiske Farmakopénævn. Tilføjelsen INN betyder, at det pågældende navn af WHO har været offentliggjort som Proposed International Non-Proprietary name og eventuelt tillige som Recommended International Non-Proprietary name.

På eksempelliste 1 er der opregnet nogle almindeligt anvendte betegnelser for visse af de stoffer, der er påført på listerne ved angivelse af listen og det nummer, det pågældende stof er opført under på den pågældende liste.

For så vidt de anførte betegnelser kan omfatte flere stereoisomere former af det pågældende stof, er hvert enkelt af disse former at betragte som optaget på listen.

Liste A

1. Catha edulis (hvorved forstås alle dele af planter tilhørende arten Catha edulis).
2. Diacetylmorphin (heroin).
3. Lysergid INN.
4. Præpareret opium (hvorved forstås ethvert produkt af rå-opium, som vindes ved en række særlige operationer, navnlig opløsning, kogning, ristning og gæring, der har til formål at omdanne det til et ekstrakt, der egner sig til at nydes).
5. Affald og residua, der bliver tilbage ved rygning af opium.
6. Planten Papaver somnifer L. (hvorved forstås alle dele af planter tilhørende arten Papaver somnifer L. med undtagelse af frøene).

Liste B

1. AB-CHMINACA (N-(1-aminocarbonyl-2-methylpropyl)-1-(cyclohexylmethyl)-1H-indazol-3-carboxamid).
2. AB-FUBINACA (N-[1-amino-3-methyl-1-oxobutan-2-yl]-1-[(4-fluorophenyl)methyl]-1H-indazole-3-carboxamid).
3. AB-PINACA (N-[(2S)-1-amino-3-methyl-1-oxobutan-2-yl]-1-pentyl-1H-indazole-3-carboxamide).
4. Acetorphan INN.
5. Acetyl-alpha-methylfentanyl.
6. Acetylfentanyl (N-(1-Phenethylpiperidin-4-yl)-N-phenylacetamid).
7. Acetylmethadol INN.
8. 4-AcO-DIPT (4-acetoxy-N,N-diisopropyltryptamin).

9. Acryloylfentanyl (N-(1-phenethylpiperidin-4-yl)-N-phenylacrylamid).
10. 3-(1-adamantoyl)-1-pentylindol (1-adamantyl-(1-pentylindol-3-yl)methanon).
- 10 a. ADB-BUTINACA (N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-butyl-1H-indazol-3-carboxamid).
- 10 b. ADB-5Br-INACA (N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-5-bromo-1H-indazol-3-carboxamid).
11. ADB-CHMINACA (N-[(2S)-1-amino-3,3-dimethyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)indazole-3-carboxamid; N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)-1H-indazole-3-carboxamid).
12. ADB-FUBINACA (N-[1-(aminocarbonyl)-2,2-dimethylpropyl]-1-[(4-fluorophenyl)methyl]-1H-indazol-3-carboxamid).
- 12 a. ADB-P-5Br-INACA (N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-5-bromo-1-pentyl-1H-indazol-3-carboxamid).
13. AH-7921 (3,4-dichlor-N-[[1-(dimethylamino)cyclohexyl]methyl]benzamid).
14. ALD-52 (4-acetyl-N,N-diethyl-7-methyl-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinolin-9-carboxamid).
15. Alfentanil INN.
16. AL-LAD (6-allylnorlysergid).
17. Allylprodin INN.
18. Alphacetylmethadol INN.
19. Alphameprodin INN.
20. Alphamethadol INN.
21. Alpha-methylfentanyl.
22. Alpha-methylthiofentanyl.
23. Alpha-PHP (1-phenyl-2-(pyrrolidine-1-yl)hexan-1-one).
- 23 a. Alpha-PiHP (4-Methyl-1-phenyl-2-(pyrrolidin-1-yl)pentan-1-on).
24. Alphaprodin INN.
25. α -Pyrrolidinovalerophenone (α -PVP).
26. AM-694 (2-iodophenyl-[1-(5-fluoropentyl)indol-3-yl]methanon).
27. AM-2201 (Naphthalen-1-yl-[1-(5-fluoropentyl)indol-3-yl]methanon).
28. AM-2233 ((2-iodophenyl)[1-((1-methylpiperidin-2-yl)methyl)-1H-indol-3-yl]methanon).
29. AMB-FUBINACA (N-(1-methoxycarbonyl-2-methylpropyl)-1-(p-fluorobenzyl)-1H-indazol-3-carboxamid).
30. Amfetamin INN.
31. Amfetaminil INN.
32. Amineptin (7-[(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-yl)amino]heptanoicsyre).
33. 2-aminoindan (2,3-dihydro-1H-inden-2-amin).
34. AMT (alpha-methyltryptamin).
35. Anileridin INN.
36. 6-APB samt isomererne 4- og 5-APB (1-(1-benzofuran-6-yl)propan-2-amin samt "4-yl" og "5-yl" isomererne).

37. Apinaca (N-(1-adamantyl)-1-pentyl-1H-indazol-3-carboxamid).
38. BDB ((3,4-methylenedioxyphenyl)-2-butanamine).
39. Benzethidin INN.
40. Benzodioxole-fentanyl (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-2H-1,3-benzodioxole-5-carboxamid).
41. Benzoylbenzylfentanyl (N-(1-benzyl-4-piperidyl)-N-phenyl-benzamid).
42. Benzoylfentanyl (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-benzamid).
43. Benzylmorphin (3-benzyl-6-hydroxy-N-methyl-4,5-epoxy-morphinen-7).
44. Betacetylmethadol INN.
45. Beta-hydroxyfentanyl.
46. Beta-hydroxy-3-methylfentanyl.
47. Betameprodin INN.
48. Betamethadol INN.
49. Betaprodin INN.
50. Bezitramid INN.
51. bk-MBDB (2-methylamino-1-(3,4-methylenedioxyphenyl)-butan-1-on).
52. 1B-LSD (4-butyryl-N,N-diethyl-7-methyl-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinolin-9-carboxamid).
53. Brolamfetamin INN.
54. 1-(8-bromobenzo[1,2-b; 4,5-b']difuran-4-yl)-2-aminopropane.
55. Brorphen (1-(4-bromophenyl)ethyl)piperidin-yl)-1,3-dihydro-2H-benzo[d]imidazol-2-on).
56. Bufotenin (3-(2-dimethylaminoethyl)-indol-5).
- 56 a. Butonitazen (2-(2-(4-butoxybenzyl)-5-nitro-1H-benzo[d]imidazol-1-yl)-N,N-diethylethan-1-amine).
57. Butyrylfentanyl (N-phenyl-N-[1-(2-phenylethyl)-4-piperidiny]-butanamid).
58. BZP (A2)(1-benzylpiperazin).
59. Cannabis (hvordan forstås alle overjordiske dele af planter tilhørende slægten Cannabis, hvorfra harpiksen ikke er fjernet. Undtaget er dog frugter af hampeplanten (hampfrø) og hampetaver i isoleret tilstand).
60. 5C-APINACA (N-(1-adamantyl)-1-(5-chloropentyl)-1H-indazol-3-carboxamid).
61. Carfentanil (4-((1-oxopropyl)-phenylamino)-1-(2-phenylethyl)-4-piperidincarboxylsyremethylester).
62. Cathinon INN.
63. 2C-B (4-bromo-2,5-dimethoxyphenethylamine).
64. 2C-D (2,5-dimethoxy-4-methylphenethylamin).
65. 2C-E (4-ethyl-2,5-dimethoxyphenethylamin).
66. Chloro-isobutyrylfentanyl omfattende isomererne N-(2-chlorophenyl)-2-methyl-N-[1-(2-phenylethyl)-4-piperidyl]propanamid, N-(3-chlorophenyl)-2-methyl-N-[1-(2-phenylethyl)-4-piperidyl]propanamid og N-(4-chlorophenyl)-2-methyl-N-[1-(2-phenylethyl)-4-piperidyl]propanamid.
- 66 a. 3-chloromethcathinone (1-(3-chlorophenyl)-2-(methylamino)propan-1-on).

- 66 b. CH-PIACA (N-cyclohexyl-2-(1-pentyl-1H-indol-3-yl)acetamid).
67. 2C-I (4-iodo-2,5-dimethoxy-phenethylamin).
68. Clonitazen INN.
69. 4-CMC (4-chloromethcathinone; clephedrone) (1-(4-chlorophenyl)-2-(methylamino)propan-1-one).
70. Cocain.
71. Codoxim INN.
72. 2C-P (2,5-dimethoxy-4-propylphenethylamin).
73. CP 47,497 (5-(1,1-dimethylheptyl)-2-(3-hydroxycyclohexyl)phenol samt homologer, hvor heptyl er erstattet af hexyl, octyl eller nonyl).
74. CP 55,940 (5-(1,1-dimethylheptyl)-2-[5-hydroxy-2-(3-hydroxypropyl)cyclohexyl]phenol).
75. 1-cP-AL-LAD (7-allyl-4-(cyclopropanecarbonyl)-N,N-diethyl-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinolin-9-carboxamid)
76. 1-cP-LSD (4-(cyclopropanecarbonyl)-N,N-diethyl-7-methyl-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinolin-9-carboxamid)
77. CRA-13 (Naphthalen-1-yl-(4-pentyloxynaphthalen-1-yl)methanon).
78. Crotonylfentanyl ((2E)-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]but-2-enamide).
79. 2C-T-2 (2,5-dimethoxy-4-ethylthiophenethylamin).
80. 2C-T-4 (2,5-dimethoxy-4-isopropylthiophenethylamin).
81. 2C-T-7 (2,5-dimethoxy-4-(n)-propylthiophenethylamin).
- 81 a. Cumyl-CB-MeGaClone (5-(cyclobutylmethyl)-2-(2-phenylpropan-2-yl)-2,5-dihydro-1H-pyrido[4,3-b]indol-1-on).
82. CUMYL-4CN-BINACA (N-(1-methyl-1-phenylethyl)-1-(4-cyanobutyl)-1H-indazol-3-carboxamid).
83. CUMYL-5F-P7AICA (N-(2-phenylpropan-2-yl)-1-(5-fluoropentyl)-7-azaindol-3-carboxamid).
84. CUMYL-5F-PINACA (N-(2-phenylpropan-2-yl)-1-(5-fluoropentyl)-1H-indazol-3-carboxamid).
85. CUMYL-PEGACLONE (5-pentyl-2-(2-phenylpropan-2-yl)-2,5-dihydro-1H-pyrido[4,3-b]indol-1-on).
- 85 a. Cychlorphin (3-(3-(1-(1-(4-chlorophenyl)ethyl)piperidin-4-yl)-2-oxo-2,3-dihydro-1H-benzo[d]imidazol-1-yl)propanenitril).
86. Cyclopentylfentanyl (N-phenyl-N-[1-(2-phenylethyl)-4-piperidyl]cyclopentanecarboxamid).
87. Cyclopropylfentanyl (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]cyclopropanecarboxamid).
- 87 a. Desnitroclonitazen (2-[2-[(4-chlorophenyl)methyl]benzimidazol-1-yl]-N,N-diethyl-ethanamin).
88. Desomorphin INN.

89. Despropionylfluorofentanyl omfattende isomererne N-(2-Fluorophenyl)-, N-(3-Fluorophenyl)- og N-(4-Fluorophenyl)-1-(2-phenylethyl)piperidin-4-amin.
90. DET (Diethyl-tryptamin (3-(2-diethylaminoethyl)-indol)).
91. Dexamfetamin INN.
92. Dextromoramid INN.
93. Dextropropoxyphen INN.
94. Diampromid INN.
95. 3,4-Dichlormethylphenidat (Methyl- (3,4-dichlorphenyl)(piperidin-2-yl)acetat).
96. Diethylthiambuten INN.
97. Difenoxin INN.
98. Dihydroetorphin (7,8-dihydro-7- α -[1-(R)-hydroxy-1-methylbutyl]-6,14-endo-ethenotetrahydrooripa-vin).
99. Dihydromorfin (3,6-dihydroxy-N-methyl-4,5-epoxy-morfinan).
100. Dimenoxadol INN.
101. Dimepheptanol INN. (Bimethadol NFN).
102. Dimethylthiambuten INN.
103. Dioxaphetyl butyrat INN.
- 103 a. Dipentylone (1-(benzo[d][1,3]dioxol-5-yl)-2-(dimethylamino)pentan-1-on).
104. Diphenidin (1-(1,2-diphenylethyl)piperidin).
105. Diphenoxylat INN.
106. Dipipanon INN.
107. DMA (2,5-Dimethoxy-amfetamin).
108. 4,4'-DMAR (4-methyl-5-(4-methylphenyl)-4,5-dihydrooxazol-2-amin).
109. DMHP (1-Hydroxy-6, 6,9-trimethyl-3-(1,2-dimethylheptyl)-7,8,9,10-tetrahydro-6Hdibenzo[b,d]pyran).
110. DMT (Dimethyl-tryptamin (3-(2-dimethylaminoethyl)-indol)).
111. DOC (4-chlor-2,5-dimethoxyamfetamin).
112. DOET (4-Ethyl-2,5-dimethoxy-amfetamin).
113. DOI (4-iod-2,5-dimethoxyamfetamin).
114. DPT (dipropyltryptamin).
115. Drotebanol INN.
116. Ecgonin (3-hydroxytropan-2-carboxylsyre).
- 116 a. EDMB-PINACA (Ethyl 3,3-dimethyl-2-(1-pentyl-1H-indazol-3-carboxamido)butanoate).
- 116 b. EG-018 (Naphthalen-1-yl(9-pentyl-9H-carbazol-3-yl)methanon).
117. Ephedrin (N-ethyl-1,2-diphenylethylamin).
118. ETH-LAD (N,N,7-triethyl-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinolin-9-carboxamid).
119. Ethylcathinon (N-ethylcathinon).
- 119 a. Ethyleneoxynitazen (2-(2-((2,3-dihydrobenzofuran-5-yl)methyl)-5-nitro-1H-benzo[d]imidazol-1-yl)-N,N-diethylethan-1-amine).
120. Ethylmethylthiambuten INN.

121. Ethylnaphthidat (HDEP-28) (Ethyl-(naphthalen-2-yl)(piperidin-2-yl)acetat).
122. Ethylon (1-(benzo[d][1,3]dioxol-5-yl)-2-(ethylamino)propan-1-on).
123. Ethylphenidat (ethyl[[2-phenyl-2-(piperidin-2-yl)]acetat]).
124. Eticyclidin INN.
125. Etodesnitazen (N,N-Diethyl-2-[(4-ethoxyphenyl)methyl]-1H-benzimidazol-1-ethanamin).
- 125 a. Etomethazen (2-(2-(4-ethoxybenzyl)-5-methyl-1H-benzo[d]imidazol-1-yl) - N,N-diethylethan-1-ami-ne).
126. Etonitazen INN.
- 126 a. Etonitazepyne (2-(4-ethoxybenzyl)-5-nitro-1-(2-(pyrrolidin-1-yl)ethyl)-1H-benzo[d]imidazol).
- 126 b. Etonitazepipne (2-(4-ethoxybenzyl)-5-nitro-1-(2- (piperidin-1-yl)ethyl)-1H-benzo[d]imidazole).
127. Etorphin INN.
128. Etoxeridin INN.
129. Etryptamine (3-(2-aminobutyl)indole).
- 129 a. Eutylon (1-(1,3-benzodioxol-5-yl)-2-(ethylami-no)butan-1-on).
130. 5F-AB-PINACA (N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-Indazol-3-carbo-xamid).
131. 5F-AMB-PICA (N-(1-methoxycarbonyl-2-methylpropyl)-1-(5-fluoropentyl)-1H-indol-3-carboxa-mid).
132. 5F-AMB-PINACA (5F-AMB, 5F-MMB-PINACA) (methyl 2- {[1-(5-fluoropen-tyl)-1H-indazole-3-(methyl 2- {[1-(5- fluoropentyl)-1H-indazole-3-car-bonyl]amino}-3-methylbutanoate).
133. 5F-Apinaca (N-(1-adamantyl)-1-(5-fluoropentyl)-1H-indazol-3-carboxamid).
- 133 a. 5F-BZO-POXIZID ((Z)-N'-(1-(5-fluoropen-tyl)-2-oxoindolin-3-yliden)benzo-hydrazid).
- 133 b. 5F-EMB-PINACA (5F-AEB) (Ethyl (1-(5-fluo-ropentyl)-1H-indazol-3-car-bonyl)valinat).
- 133 c. 5F-Cumyl-PeGaClone (5-(5-fluoropentyl)-2-(2-phenylpropan -2-yl)-2,5-dihydro-1H-pyrido[4,3-b]indol-1-on).
134. Fenetyllin INN.
135. Fentanyl INN.
136. Flephedron (4-fluormethcathinon).
- 136 a. Fluetonitazen (N,N-diethyl-2-(2-(4-(2-fluoroethoxy)benzyl)-5-nitro-1H-benzo[d]imidazol-1-yl)ethan-1-amin).
- 136 b. Fluetonitazepyn (2-(4-(2-fluoroethoxy)benzyl)-5-nitro-1-(2-(pyrrolidin-1-yl)ethyl)-1H-benzo[d]imidazol).
137. Fluonitazen (N,N-Diethyl-2-[(4-fluorophenyl)methyl]-5-nitro-1H-benzimidazol-1-ethanamin).
138. Fluoramfetamin (alle isomererne o-, m- og p-fluoramfetamin).
139. 4-Fluorethylphenidat (Ethyl-(4-fluorphenyl)(piperidin-2-yl)acetat).

140. 4-Fluormethylphenidat (4F-MPH) (Methyl-(4-fluorphenyl)(piperidin-2-yl)acetat).
141. Fluorobutyrylfentanyl omfattende isomererne N-(2-fluorophenyl)-, N-(3-fluorophenyl)- og N-(4-fluorophenyl)-N-[(1-(2-phenylethyl)-4-piperidiny)]butanamid.
- 141 a. 2-fluorodeschloroketamin (2-FDCK) (2-(2-fluorophenyl)-2-(methylamino)cyclohexan-1-on).
142. Fluoro-isobutyrylfentanyl omfattende isomererne N-(2-fluorophenyl)-2-methyl-N-[1-(2-phenylethyl)piperidin-4-yl]propanamid, N-(3-fluorophenyl)-2-methyl-N-[1-(phenylethyl)yl]propanamid og N-(4-fluorophenyl)-2-methyl-N-[1-(2-phenylethyl)piperidin-4-yl]propanamid.
143. 4F-MDMB-BICA (N-(1-methoxycarbonyl-2,2-dimethylpropyl)-1-(4-fluorobutyl)-1H-indol-3-carboxamid).
144. 4-F-MDMB-BINACA (methyl 2- {[1-(4-fluorobutyl)-1H-indazole-3-carbonyl]amino}-3,3-dimethylbutanoate).
145. 5F-MDMB-PICA (N-(1-methoxycarbonyl-2,2-dimethylpropyl)-1-(5-fluoropentyl)-1H-indol-3-carboxamid).
146. 5F-MDMB-PINACA (N-(1-methoxycarbonyl-2,2-dimethylpropyl)-1-(5-fluoropentyl)-1H-indazol-3-carboxamid).
147. 2F-2-Oxo-PCM (2-(2-fluorophenyl)-2-(methylamino)-cyclohexan-1-on).
148. 5F-PB-22 (8-quinoliny-1-(5-fluoropentyl)-1H-indol-3-carboxylat).
149. 5FUR-144 (XLR-11) ([1-(5-fluoropentyl)-1H-indol-3-yl](2,2,3,3-tetramethylcyclopropyl)methanon).
150. Furanylfentanyl (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-furan-2-carboxamid).
151. Furethidin INN.
152. Gammahydroxybutansyre.
- 152 a. Hexahydrocannabinol (6,6,9-trimethyl-3-pentyl-6a,7,8,9,10,10a-hexahydro-6H-benzo[c]chromen-1-ol).
- 152 b. H4-CBD (tetrahydrocannabidiol) (2-(2-isopropyl-5-methylcyclohexyl)-5-pentylbenzene-1,3-diol).
- 152 c. HHCP (hexahydrocannabiphorol) (3-heptyl-6,6,9-trimethyl-6a,7,8,9,10,10a-hexahydro-6H-dibenzo[b,d]pyran-1-ol).
153. 4-HO-DIPT (4-hydroxy-N,N-diisopropyltryptamin).
- 153 a. 3-HO-PCE (3-Hydroxyeticyclidin, 3-(1-(ethylamino)cyclohexyl)phenol).
154. HU-210 ((6aR)-trans-3-(1,1-dimethylheptyl)-6a,7,10,10a-tetrahydro-1-hydroxy-6,6-dimethyl-6H-dibenzo[b,d]pyran-9-methanol).
155. HU-308 ([2-[2,6-dimethoxy-4-(2-methyloctan-2-yl)phenyl]-7,7-dimethyl-4-bicyclo[3.1.1]hept-3-enyl]methanol).
156. Hydrocodon INN.
157. Hydromorfinol INN.
158. Hydromorphon INN.

159. 3-(4-hydroxymethylbenzoyl)-1-pentylindol (4-hydroxymethylphenyl-(1-pentylindol-3-yl)methanon).
160. 7-hydroxymitragynin.
161. Hydroxypethidin INN. (Oxipethidin NFN).
162. Ibogain (12-Methoxyibogamin).
- 162 a. Isobutonitazen (N,N-diethyl-2-(2-(4-isobutoxybenzyl)-5-nitro-1H-benzo[d]imidazol-1-yl)ethan-1-amin).
163. Isomethadon INN.
164. Isopropylphenidat (Propan- 2-yl -phenyl(piperidin-2-yl)acetat).
165. Isotonitazen (N,N-Diethyl-2-[[4-(1-methylethoxy)phenyl]methyl]-5-nitro-1H-benzimidazol-1- ethanamin).
- 165 a. Isotonitazepyn (2-[(4-isopropoxyphenyl)methyl]-5-nitro-1-(2-pyrrolidin-1-ylethyl)benzimidazol).
166. 5-IT (1-(1H-indol-5-yl)propan-2-amin).
167. JWH-007 (Naphthalen-1-yl-(2-methyl-1-pentylindol-3-yl)methanon).
168. JWH-015 (Naphthalen-1-yl-(2-methyl-1-propylindol-3-yl)methanon).
169. JWH-018 (naphthalen-1-yl-(1-pentylindol-3-yl)methanon).
170. JWH-019 (Naphthalen-1-yl-(1-hexylindol-3-yl)methanon).
171. JWH-020 (Naphthalen-1-yl-(1-heptylindol-3-yl)methanon).
172. JWH-073 (naphthalen-1-yl-(1-butylylindol-3-yl)methanon).
173. JWH-081 (4-methoxynaphthalen-1-yl-(1-pentylindol-3-yl)methanon).
174. JWH-098 (4-methoxynaphthalen-1-yl-(2-methyl-1-pentylindol-3-yl)methanon).
175. JWH-122 (4-methylnaphthalen-1-yl-(1-pentylindol-3-yl)methanon).
176. JWH-147 (Naphthalen-1-yl-(2-phenyl-1-hexylpyrrol-4-yl)methanon).
177. WH-182 (4-propylnaphthalen-1-yl-(1-pentylindol-3-yl)methanon).
178. JWH-200 (naphthalen-1-yl-(1-(2-morpholin-4-ylethyl)indol-3-yl)methanon).
179. JWH-203 (2-(2-chlorophenyl)-1-(1-pentylindol-3-yl)ethanon).
180. JWH-210 (4-ethylnaphthalen-1-yl-(1-pentylindol-3-yl)methanon).
181. JWH-250 (2-(2-methoxyphenyl)-1-(1-pentylindol-3-yl)ethanon).
182. JWH-251 (2-(2-methylphenyl)-1-(1-pentylindol-3-yl)methanon).
183. JWH-398 (4-chloro-naphthalen-1-yl-(1-pentylindol-3-yl)methanon).
184. Kaktus og frø af arterne *Echinopsis pachanoi* og *Echinopsis peruviana* eller andre, der indeholder stoffet meskalin (3,4,5-trimethoxy-phenethylamin).
185. Ketamin (2-(2-chlorophenyl)-2-(methylamino)cyclohexanon).
186. Ketobemidon INN.
187. Kokablad (*Cocae folium*).
188. Kratom (*mitragyna speciosa*).
189. Levamfetamin INN.
190. Levomethamphetamin.
191. Levomethorphan INN.
192. Levomoramid INN.
193. Levophenacetylmorphan INN.

194. Levorphanol INN.
195. Lofentanil (methyl (3S,4R)-3-methyl-1-(2-phenylethyl)-4-[phenyl(propionyl)amino]piperidin-4-carboxylat).
196. LSZ (8b-(2,4-dimethylazetidin-1-yl)carbonyl-9,10-didehydro-6-methylergolin).
197. MBDB (N-methyl-1-(3,4-methylenedioxyphenyl)-2-butanamine).
198. MDMB-CHMICA (methyl-2-(1-(cyclohexylmethyl)-1H-indol-3-carboxamido)-3,3-dimethylbutanoat).
199. mCPP (1-(3-chlorophenyl)piperazin).
200. MDAI (5,6-methylenedioxy-2-aminoindan).
201. MDMA (3,4-Methylenedioxy-methamphetamin).
- 201 a. MDMB-CHMCZCA (Me-thyl 2-(9-(cyclohexylmethyl)-9H-carbazol-3-carboxami-do)-3,3-dimethylbutanoat).
202. MDMB-4en-PINACA (N-(1-methoxycarbonyl-2,2-dimethylpropyl)-1-(pent-4-enyl)-1H-ind-azol-3-carboxamid).
203. MDPPP (3,4-methylenedioxy-alpha-pyrrolidinopropiophenon).
204. MDPV (1-(3,4-methylenedioxyphenyl)-2-pyrrolidin-1-yl-pentan-1-on).
205. 4-MEC (alle isomererne 2-, 3- og 4-methyl-N-ethylcathinon).
206. Mecloqualon INN.
207. 5-MeO-DALT (N,N-diallyl-5-methoxytryptamin).
208. MeO-diphenidin omfattende isomererne 2-MeO-diphenidin (1-(1-(2-methoxyphenyl)-2-phenylethyl)piperidin), 3-MeO-diphenidin (1-(1-(3-methoxyphenyl)-2-phenylethyl)piperidin) og 4-MeO-diphenidin (1-(1-(4-methoxyphenyl)-2-phenylethyl)piperidin).
209. 5-MeO-DIPT (5-Methoxy-N,N-diisopropyltryptamin).
210. 5-MeO-DMT (5-Methoxy-N,N-dimethyltryptamin).
211. 3-MeO-PCE (N-Ethyl-1-(3-methoxyphenyl)cyclohexan-1-amin).
212. 3-MeO-PCMo (4-(1-(3-Methoxyphenyl)cyclohexyl)morpholin).
213. MeO-PCP (omfattende isomererne 2-MeO-PCP (1-(1-(2-methoxyphenyl)cyclohexyl)piperidin), 3-MeO-PCP (1-(1-(3-methoxyphenyl)cyclohexyl)piperidin) og 4-MeO-PCP (1-(1-(4-methoxyphenyl)cyclohexyl)piperidin)).
- 214 a. 3-Me-2-oxo-PCE (Deoxymethoxetamin, 2-(ethylamino)-2-(m-tolyl)cyclohexan-1-on).
214. MeOPP (1-(4-methoxyphenyl)piperazin).
215. Mephedron (4-methylmethcathinon).
216. Meskalin (3,4,5-trimethoxy-phenethylamin).
217. Metamfepramon (N,N-dimethylcathinon).
218. Metamfetamin INN.
219. Metamfetamin, racemisk INN.
220. Metazocin INN.
221. Methadon INN.
222. Methadon-Intermediat (2-dimethyl-amino-4-cyano-4,4-diphenylbutan).
223. Methaqualon INN.

224. Methcathinone (2-(methylamino)-1-phenylpropan-1-one).
- 224 a. Methiodon (4-(ethylsulfonyl)-N,N-dimethyl-4,4-diphenylbutan-2-amin).
225. Methoxyacetylfentanyl (2-methoxy-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamid).
226. Methoxybutyrylfentanyl omfattende isomererne N-(2-methoxyphenyl)-, N-(3-methoxyphenyl)- og N-(4-methoxyphenyl)-N-[1-(2-phenylethyl)piperidin-4-yl]butanamid.
227. Methylamfetamin (omfattende isomererne 2-, 3- og 4-methylamfetamin).
228. 4-Methylaminorex.
- 228 a. 2-Methyl-AP-237 (1-(2-methyl-4-(3-phenylallyl)piperazin-1-yl)butan-1-on).
- 228 b. 6-methyl-desnitroetonitazen (2-(2-(4-ethoxybenzyl)-6-methyl-1H-benzo[d]imidazol-1-yl)-N,N-diethylethan-1-amin).
229. Methyl-desorfin INN.
230. Methyl-dihydromorfin INN.
231. 3-Methylfentanyl.
- 231 a. 3-Methylmethcathinon (2-(methylamino)-1-(3-methylphenyl)propan-1-on).
232. 4-Methylmethylphenidat (4Me-TMP) (Methyl-(4-methylphenyl)(piperidin-2-yl)acetat).
233. Methyl-naphthidat (HDMP-28) (Methyl-(naphthalen-2-yl)(piperidin-2-yl)acetat).
234. Methylon (3,4-methylendioxy-methcathinon).
235. Methylphenidat INN.
236. 3-Methylthiofentanyl.
237. Metodesnitazen (N,N-Diethyl-2-[(4-methoxyphenyl)methyl]-1H-benzimidazol-1-ethanamin).
238. Metonitazen (N,N-Diethyl-2-[(4-methoxyphenyl)methyl]-5-nitro-1H-benzimidazol-1-ethanamin).
- 238 a. Metonitazepyn (2-(4-methoxybenzyl)-5-nitro-1-(2-(pyrrolidin-1-yl)ethyl)-1H-benzo[d]imidazole).
239. Metopon INN.
240. Metoxetamin (2-(ethylamino)-2(3-methoxyphenyl)cyclohexan-1-on).
241. Mitragynin.
242. MDMA (5-Methoxy-3,4-methylendioxyamfetamin).
243. Moramid-Intermediat (1,1-diphenyl-2-methyl-3-morpholinopropan-carboxylsyre).
244. Morpheridin INN.
245. Morphin.
246. Morphinmethylbromid (3,6-dihydroxy-N,N-dimethyl-4,5-epoxy-morphinen-7-bromid) og andre morfinderivatet med pentavalent kvælstof.
247. Morphin-N-oxid (3,6-dihydroxy-N-methyl-4,5-epoxy-morphinen-7-N-oxyd).
248. MPA (N-methyl-1-(thiophen-2-yl)propan-2-amin).
249. MPPP (alle isomererne 2-, 3- og 4-methyl- α -pyrrolidinopropiophenon).
250. MPPP (1-Methyl-4-phenyl-4-piperidinolpropionat(ester)).

251. MT-45 (1-cyclohexyl-4-(1,2-diphenylethyl)-piperazin).
252. 4-MTA (p-methyltioamfetamin/4-methyltioamfetamin).
- 252 a. MXiPr (Methoxisopropamin, 2-(isopropylamino)-2-(3-methoxyphenyl)cyclohexan-1-on).
- 252 b. MXPr (Methoxpropamin, 2-(3-methoxyphenyl)-2-(propylamino)cyclohexan-1-on).
253. Myrophin INN.
- 253 a. N-desethyletonitazen (2-(2-(4-ethoxybenzyl)-5-nitro-1H-benzo[d]imidazol-1-yl)-N-ethylethan-1-amine).
- 253 b. N-desethylisotonitazen (N-ethyl-2-(2-(4-isopropoxybenzyl)-5-nitro-1H-benzo[d]imidazol-1-yl)ethan-1-amine).
- 253 c. N-desethylprotonitazen (N-ethyl-2-(5-nitro-2-(4-propoxybenzyl)-1H-benzo[d]imidazol-1-yl)ethan-1-amin).
254. N-ethyl MDA.
255. N-ethylbuphedron (2-ethylamino-1-phenylbutan-1-on).
256. N-ethylhexedrone (2-(ethylamino)-1-phenylhexan-1-one).
257. N-ethylnorpentylon (1-(2H-1,3-benzodioxol-5-yl)-2-(ethylamino)pentan-1-one).
258. N-hydroxy MDA.
259. Nicomorphin INN.
260. N-Methyl-2-AI (N-methyl-2-aminoindan).
- 260 a. N,N-dimethyletonitazen (2-[2-[(4-ethoxyphenyl)methyl]-5-nitro-benzimidazol-1-yl]-N,N-dimethyl-ethanamin).
261. Noracymethadol INN.
262. Norlevorphanol INN.
263. Normethadon INN.
264. Normorphin INN.
265. Norpipanon INN.
266. Ocfentanil (N-(2-fluorophenyl)-2-methoxy-N-(1-phenethylpiperidin-4-yl)acetamid).
267. 3-OH-PCP (3-(1-(piperidin-1-yl)cyclohexyl)phenol).
268. Opium.
269. Oripavin.
270. 2-Oxo-PCE (2-(ethylamino)-2-phenylcyclohexan-1-on).
271. 2-Oxo-PCM (2-(methylamino)-2-phenylcyclohexan-1-on).
272. Oxycodon INN.
273. Oxymorphon INN.
274. Para-fluorofentanyl omfattende isomererne N-(2-fluorophenyl)-, N-(3-fluorophenyl)- og N-(4-fluorophenyl)- N-[1-(2-phenylethyl)-4-piperidiny]propanamid.
275. Parahexyl (3-hexyl-1-hydroxy-6,6,9-trimethyl-7,8,9,10-tetrahydro-6H-dibenzo[b,d]pyran).
276. 1-PEA (1-phenylethylamin).
277. PEPAP (1-phenethyl-4-phenyl-4-piperidinol-acetat(ester)).

278. Pethidin INN.
279. Pethidin-Intermediat-A (1-methyl-4-phenyl-4-cyanopiperidin).
280. Pethidin-Intermediat-B (4-phenylpiperidin-4-carboxylsyre-ethylester).
281. Pethidin-Intermediat-C (1-methyl-4-phenylpiperidin-4-carboxylsyre).
282. p-FBT (3-(p-fluorbenzoyl)tropan).
283. Phenadoxon INN.
284. Phenampromid INN.
285. Phenazocin INN.
286. Phencyclidin INN.
287. Phendimetrazin INN.
288. Phenmetrazin INN. (Phenmetralin NFN).
289. Phenomorphan INN.
290. Phenoperidin INN.
291. 3-phenylpropanoylfentanyl (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-3-phenylpropanamid).
292. Piminodin INN.
293. Pipradrol INN.
294. Piritramid INN.
295. 1p-LSD (1-propionyllysergid).
296. PMA (4-Methoxy-amphetamin).
297. PMMA (paramethoxymethylamphetamin).
298. PPP (α -pyrrolidinopropiophenon).
299. Proheptazin INN.
300. Properidin INN.
301. Propiram INN.
302. Propylphenidat (Propyl-phenyl(piperidin-2-yl)acetat).
303. Protonitazen (N,N-Diethyl-2-[(4-propoxyphenyl)methyl]-5-nitro-1H-benzimidazol-1-ethanamin).
- 303 a. Protonitazepyn (5-nitro-2-(4-propoxybenzyl)-1-(2-(pyrrolidin-1-yl)ethyl)-1H-benzo[d]imidazole).
304. Psilocin, psilotsin (4-hydroxy-3-(2-dimethyl-aminoethyl) indol).
305. Psilocybin INN.
306. RCS-4 (alle isomererne 2-, 3- og 4-methoxyphenyl-(1-pentylindol-3-yl)methanon).
- 306 a. Spirochlorphin (8-[1-(4-chlorophenyl)ethyl]-1-phenyl-1,3,8-triazaspiro[4.5]decan-4-on).
307. Svampe og sporer af arterne *Psilocybe semilanceata*, *Psilocybe cubensis* eller andre svampe/sporer, som indeholder psilocin eller psilocybin, herunder bl.a. dyrkede, tørrede eller på anden vis bearbejdede svampe/sporer.
308. Racemethorphan INN.
309. Racemoramid INN.
310. Racemorphan INN.

311. Remifentanyl (1(2-metoxycarbonyl-ethyl)-4-(phenylpropionylamino)-piperidin-4-carboxylsyreme-thylester).
312. Rolicyclidin INN.
313. Salvia divinorum.
314. Salvinorin A (8-methoxycarbonyl-4A,8A-dimethyl-6-acetoxy-5-keto-3,4,4B,7,9,10,10A-septahydro-3-(4-furanyl)-2,1-naphtho[4,3-e]pyron).
315. SDB-001 (N-(1-adamantyl)-1-pentyl-1H-indol-3-carboxamid).
316. Secobarbital INN.
317. STP (4-Methyl-2,5-dimethoxy-amphetamin).
318. STS-135 (N-(1-adamantyl)-1-(5-fluoropentyl)-1H-indol-3-carboxamid).
319. Sufentanil INN.
320. Tabernanthe iboga.
321. Tapentadol INN.
322. Tenamfetamin INN.
323. Tenocyclidin INN.
324. Tetrahydrocannabinol (alle isomere af tetrahydro-6, 6,9-trimethyl-3-pentyl-6H-dibenzo(b,d)-pyran-1-ol).
325. Tetrahydrofuranylfentanyl (THF-F) (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]tetrahydrofuran-2-carboxamid).
326. Tetramethylcyclopropylfentanyl (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-2,2,3,3-tetramethylcyclopropane-1-carboxamid).
327. TFMPP (1-(3-trifluormethylphenyl)piperazin).
- 327 a. THCP (tetrahydrocannabiphorol) (3-heptyl-6,6,9-trimethyl-6a,7,8,10a-tetrahydro-6H-di-benzo[b,d]pyran-1-ol samt de seks isomerer 3-heptyl-trimethyl-7,8,9,10-tetrahydro-6H-dibenzo[b,d]pyran-1-ol, heptyl-6,6,9-trimethyl-8,9,10,10a-tetrahydro-6H-dibenzo[b,d]pyran-1-ol, 3-heptyl-6,6,9-trimethyl-6a,9,10,10a-tetrahydro-6H-dibenzo[b,d]pyran-1-ol, 3-heptyl-6,6,9-trimethyl-6a,7,10,10a-tetrahydro-6H-di-benzo[b,d]pyran-1-ol, 3-heptyl-6,6,9-trimethyl-6a,7,8,9-tetrahydro-6H-dibenzo[b,d]pyran-1-ol og 3-heptyl-6,6-dimethyl-9-methylene-6a,7,8,9,10,10a-tetrahydro-6H-dibenzo[b,d]pyran-1-ol).
328. Thebacon INN.
329. Thebain (3,6-dimethoxy-N-methyl-4,5-epoxy-morphinadien-6,8).
330. Thiofentanyl.
331. THJ-2201 ((1-(5-fluoropentyl)-1H-indazol-3-yl)(naphthalen-1-yl)methanon).
332. Tilidin INN.
333. TMA (3,4,5-Trimethoxy-amphetamin).
334. TMA-2 (2,4,5-trimethoxyamphetamin).
335. TMA-6 (2,4,6-trimethoxyamfetamin).
- 335 a. Tramadol (2-[(dimethylamino)methyl]-1-(3-methoxyphenyl)cyclohexanol).
336. Trimeperidin INN.
337. 3,4,5-Trimethoxybenzaldehyd.
338. U-4770 (3,4-dichlor-N-(2-(dimethylamino)cyclohexyl)-N-methylbenzamid).

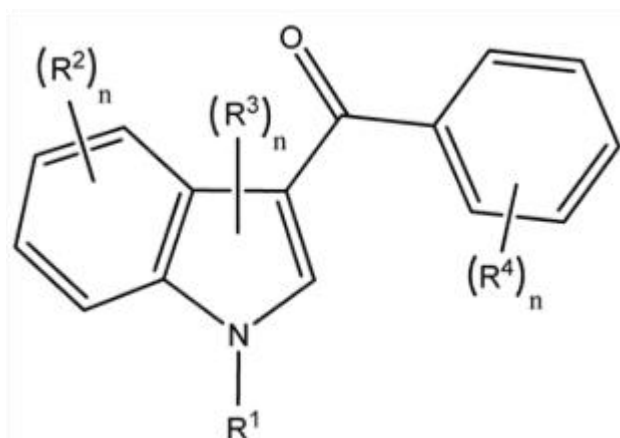
339. UR-144 ((1-pentyl-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanon).
 340. Valeryl-fentanyl (N-phenyl-N-[1-(2-phenylethyl)-4-piperidyl]pentanamid).
 341. 1v-LSD (4-pentanoyl-N,N-diethyl-7-methyl-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinolin-9-carboxamid)
 342. WIN 55,212-2 ([2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-benzoxa-zin-6-yl]-1- naphthalenylmethanon).
 343. Zipeprol (a-(a-methoxybenzyl)-4-(β-methoxyphenethyl)-1-piperazineethanol).

Stofgrupper

344. Benzoylindol-gruppen:

Enhver kemisk forbindelse som strukturelt er afledt af 1H-indol-3-yl(phenyl)methanon ved substitution af indolringens 1-position med en alkyl-, alkenyl-, cycloalkylmethyl-, cycloalkylethyl-, halogenalkyl- eller [2-(morpholin-4-yl)ethyl]-gruppe (R¹), uanset om der er yderligere substitution i benzen- eller indolringen (R², R³, R⁴).

Generel struktur af benzoylindol-afledte kemiske forbindelser:



R¹ = alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, halogenalkyl eller 2-(morpholin-4-yl)ethyl.

R², R³, R⁴ = H (uden andre substituent) eller en eller flere vilkårlige substituent.

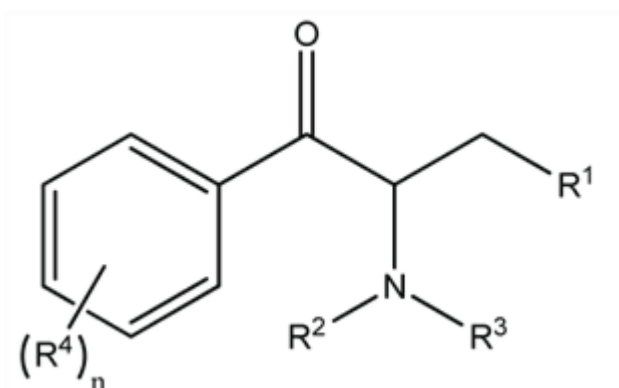
345. Cathinon-gruppen:

Enhver kemisk forbindelse, som strukturelt er afledt af 2-amino-1-phenylpropan-1-on ved en eller flere af følgende ændringer:

- substitution i hovedkædens 3-position med en alkylgruppe (R¹);
- substitution i aminogruppen med en eller to alkyl-, aryl- eller arylalkylgrupper (R² eller R² og R³) eller ved inklusion af nitrogenatomet i en cyklisk struktur;

- c) substitution i benzenringen med en alkyl-, alkoxy-, alkandiylbis(oxy)-, halogenalkyl- eller halogen-grupper og eventuelt yderligere et antal monovalente substituenten (R⁴)_n.

Generel struktur af cathinon-afledte kemiske forbindelser:



R¹ = H, alkyl.

R² = H, alkyl, aryl, arylalkyl.

R³ = H, alkyl, dialkyl.

R²R³N- kan også stå for en nitrogenheterocykel.

R⁴ = H (uden andre substituenten på benzenringen) eller en eller flere alkyl, alkoxy, alkandiylbis(oxy), halogenalkyl eller halogen og eventuelt yderligere et antal monovalente substituenten.

Følgende stoffer med cathinon-afledte strukturer er undtaget fra cathinon-gruppen og er opført som enkeltstående stoffer på liste B og liste E:

Alpha-PHP (1-phenyl-2-(pyrrolidine-1-yl)hexan-1-one)

Alpha-PiHP (4-Methyl-1-phenyl-2-(pyrrolidin-1-yl)pentan-1-on)

α-Pyrrolidinovalerophenone (α-PVP)

Amfepramon INN

Cathinon INN

3-chloromethcathinone (1-(3-chlorophenyl)-2-(methylamino)propan-1-on)

4-CMC (4-chloromethcathinone; clephedrone) (1-(4-chlorophenyl)-2-(methylamino)propan-1-one).

Dipen-tylone (1-(benzo[d][1,3]dioxol-5-yl)-2-(dimethylamino)pentan-1-on)

Ethylon (1-(benzo[d][1,3]dioxol-5-yl)-2-(ethylamino)propan-1-on)

Eutylon (1-(1,3-benzodioxol-5-yl)-2-(ethylamino)butan-1-on).

Methcathinon

3-Methylmethcathinon (2-(methyldamino)-1-(3-methylphenyl)propan-1-on)

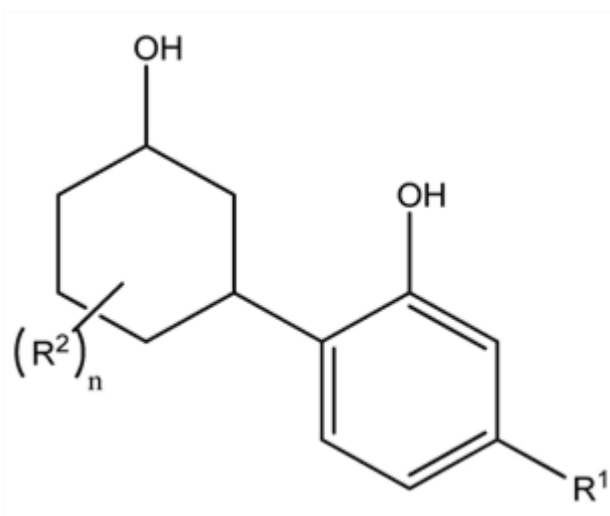
N-ethylhexedrone (2-(ethylamino)-1-phenylhexan-1-one).

Pyrovaleron INN

346. Cyclohexylphenol-gruppen:

Enhver kemisk forbindelse som strukturelt er afledt af 2-(3-hydroxycyclohexyl)phenol ved substitution i benzenringens 5-position med en alkyl-, alkenyl-, cycloalkylmethyl-, cycloalkylethyl-, halogenalkyl- eller 2- (morpholin-4-yl)ethyl-gruppe (R¹), uanset om der er yderligere substituer i cyclohexanringen (R²)_n.

Generel struktur af cyclohexylphenol-afledte kemiske forbindelser:



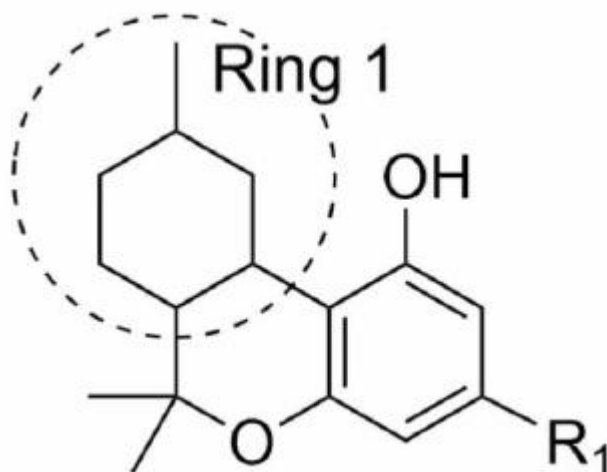
R¹ = alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, halogenalkyl eller 2-(morpholin-4-yl)ethyl. R² = H (uden andre substituer) eller en eller flere vilkårlige substituer.

346 a. Dibenzopyran-gruppen:

Enhver kemisk forbindelse, som strukturelt er afledt af 6a,7,8,9,10,10a-hexahydro-6,6,9-trimethyl-6H-dibenzo[b,d]pyran-1-ol eller stereo-isomerer heraf ved en eller flere af følgende ændringer:

- Tilføjelse af en dobbeltbinding i Ring 1
- Substitution i 3-positionen i den aromatiske ring med en vilkårlig substituent (R¹)

Generel struktur af dibenzopyran-afledte kemiske forbindelser i dibenzopyran-gruppen:



Ring1: Kan indeholde en dobbeltbinding.

R1: H eller en vilkårlig substituent.

Følgende stoffer med dibenzopyran-afledte strukturer er undtaget fra dibenzopyran-gruppen og er opført som enkeltstående stoffer på liste B:

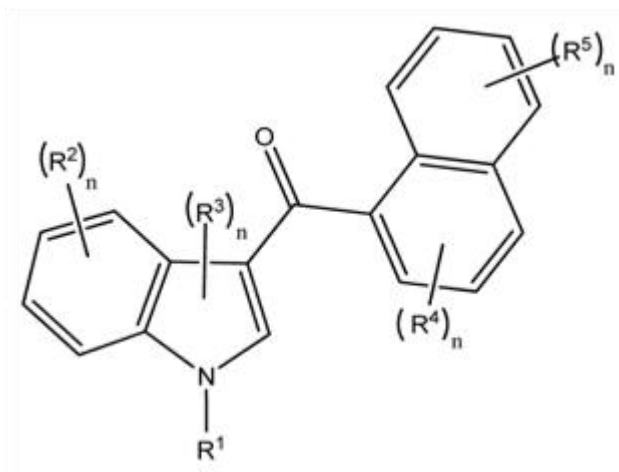
- DMHP (1-Hydroxy-6, 6,9-trimethyl-3-(1,2-dimethylheptyl)-7,8,9,10-tetrahydro-6H-dibenzo[b,d]pyran)
- Hexahydrocannabinol (6,6,9-trimethyl-3-pentyl-6a,7,8,9,10,10a-hexahydro-6H-benzo[c]chromen-1-ol)
- HHCP (hexahydrocannabiphorol) (3-heptyl-6,6,9-trimethyl-6a,7,8,9,10,10a-hexahydro-6H-dibenzo[b,d]pyran-1-ol)
- Parahexyl (3-hexyl-1-hydroxy-6,6,9-trimethyl-7,8,9,10-tetrahydro-6H-dibenzo[b,d]pyran)
- Tetrahydrocannabinol (alle isomere af tetrahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo(b,d)-pyran-1-ol)
- THCP (tetrahydrocannabiphorol) (3-heptyl-6,6,9-trimethyl-6a,7,8,10a-tetrahydro-6H-dibenzo[b,d]pyran-1-ol samt de seks isomerer 3-heptyl-6,6,9-trimethyl-7,8,9,10-tetrahydro-6H-dibenzo[b,d]pyran-1-ol, 3-heptyl-6,6,9-trimethyl-8,9,10,10a-tetrahydro-6H-dibenzo[b,d]pyran-1-ol, 3-heptyl-6,6,9-trimethyl-6a,9,10,10a-tetrahydro-6H-dibenzo[b,d]pyran-1-ol, 3-heptyl-6,6,9-trimethyl-6a,7,10,10a-tetrahydro-6H-dibenzo[b,d]pyran-1-ol, 3-heptyl-6,6,9-trimethyl-6a,7,8,9-tetrahydro-6H-dibenzo[b,d]pyran-1-ol og 3-heptyl-6,6-dimethyl-9-methylene-6a,7,8,9,10,10a-hexahydro-6H-dibenzo[b,d]pyran-1-ol).

347. Naphthoylindol-gruppen:

Enhver kemisk forbindelse som strukturelt er afledt af 3-(1-naphthoyl)-1H-indol ved substitution med en alkyl-, alkenyl-, cycloalkylmethyl-, cycloalkylethyl-, halogenalkyl- eller 2-(morpholin-4-yl)ethyl-gruppe i 1- positionen (R1), uanset

om der er yderligere substitution i indol- eller naphthalenringen (R2, R3, R4, R5).

Generel struktur af naphthoylindol-afledte kemiske forbindelser:

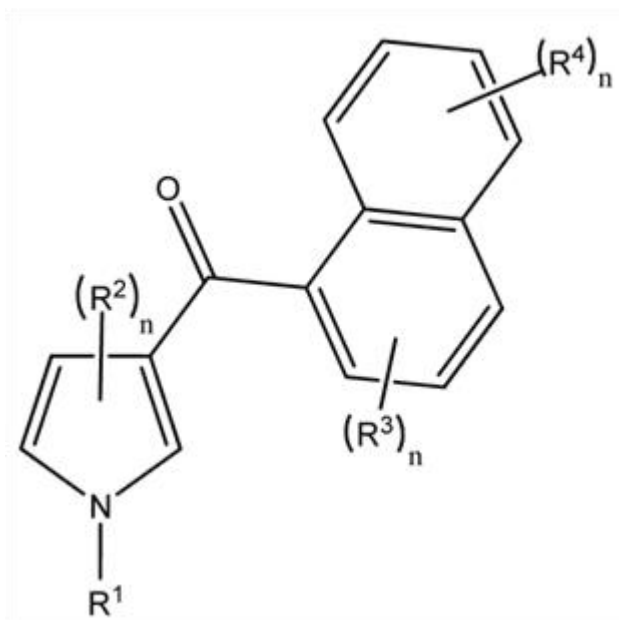


R1 = alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, halogenalkyl eller 2-(morpholin-4-yl)ethyl. R2, R3, R4, R5 = H (uden andre substituent) eller en eller flere vilkårlige substituent.

348. Naphthoylpyrrol-gruppen:

Enhver kemisk forbindelse som strukturelt er afledt af 3-(1-naphthoyl)-1H-pyrrol ved substitution af pyrrolsystemets 1-position med en alkyl-, alkenyl-, cycloalkylmethyl-, cycloalkylethyl-, halogenalkyl- eller 2-(morpholin-4-yl)ethyl-gruppe, (R1), uanset om der er yderligere substitution i pyrrol- eller naphthalenringen (R2, R3, R4).

Generel struktur af naphthoylpyrrol-afledte kemiske forbindelser:

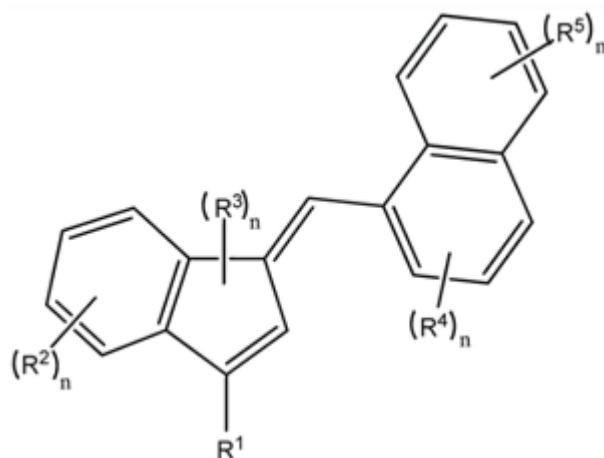


R1 = H, alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, halogenalkyl eller 2-(morpholin-4-yl)ethyl. R2, R3, R4 = H (uden andre substituent) eller en eller flere vilkårlige substituent.

349. Naphthylmethylinden-gruppen:

Enhver kemisk forbindelse som strukturelt er afledt af 1-(1-naphthylmethyl)-1H-inden med substitution i indensystemets 3-position med en alkyl-, alkenyl-, cycloalkylmethyl-, cycloalkylethyl-, halogenalkylel-ler 2-(morpholin-4-yl)ethyl-gruppe (R1), uanset om der er yderligere substitution i inden- eller i naphthalen-ringen (R2, R3, R4, R5).

Generel struktur af naphthylmethylinden-afledte kemiske forbindelser:

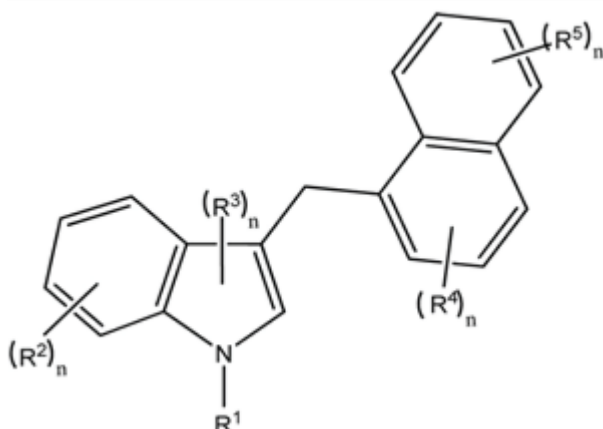


R1 = alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, halogenalkyl eller 2-(morpholin-4-yl)ethyl. R2, R3, R4, R5 = H (uden andre substituent) eller en eller flere vilkårlige substituent.

350. Naphthylmethylindol-gruppen:

Enhver kemisk forbindelse som strukturelt er afledt af (1H-indol-3-yl)(1-naphthyl)methan ved substitution af indolsystemets 1-position med en alkyl-, alkenyl-, cycloalkylmethyl-, cycloalkylethyl-, halogenalkyl- eller 2-(morpholin-4-yl)ethyl-gruppe (R1), uanset om der er yderligere substitution i indol- eller naphthalen-ringen (R2, R3, R4, R5).

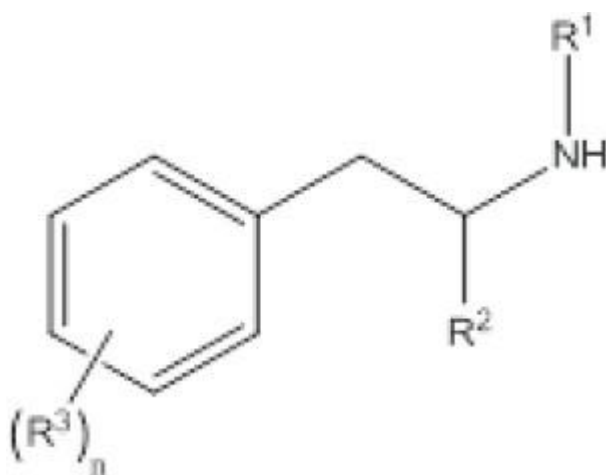
Generel struktur af naphthylmethylindol-afledte kemiske forbindelser:



R¹ = alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, halogenalkyl eller 2-(morpholin-4-yl)ethyl. R², R³, R⁴, R⁵ = H (uden andre substituent) eller en eller flere vilkårlige substituent.

351. Phenethylamin-gruppen:

Enhver kemisk forbindelse som strukturelt er afledt af 2-phenylethan-1-amin, N-alkyl-2-phenylethan-1-amin, N-(methoxybenzyl)-2-phenylethan-1-amin, 1-phenylpropan-2-amin, N-alkyl-1-phenylpropan-2-amin, 1-phenylbutan-2-amin eller N-alkyl-1-phenylbutan-2-amin (R¹, R²) ved enhver substitution i ringen med alkyl-, alkoxy-, alkandylbis(oxy)- eller halogensubstituent (R³). Dette er gældende uanset om den kemiske forbindelse er yderligere ringsubstitueret med en eller flere monovalente grupper (R³)ₙ.



Generel struktur af phenethylamin-afledte kemiske forbindelser:

R¹ = H, alkyl, methoxybenzyl

R² = H, methyl, ethyl

R³ = en eller flere alkyl-, alkoxy-, alkandylbis(oxy)- eller halogensubstituent og eventuelt yderligere et antal monovalente substituent.

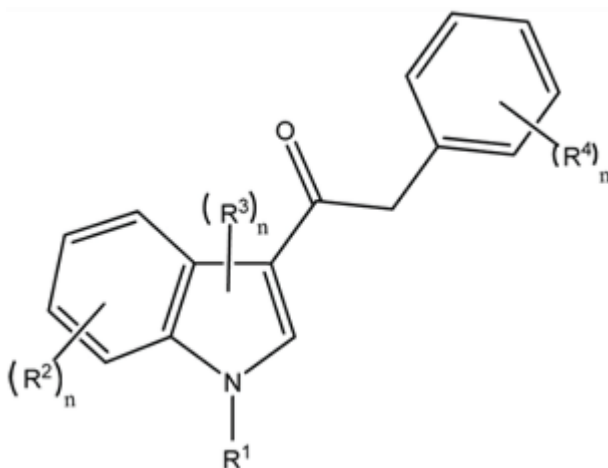
Følgende stoffer med phenethylamin-afledte strukturer er undtaget fra phenethylamin-gruppen og er opført som enkeltstående stoffer på liste B:

Brolamfetamin INN
 2C-B
 DMA
 DOET
 DOM
 MDMA
 Meskalin
 MMDA
 N-Ethyl MDA
 PMA
 PMMA (paramethoxymethylamphetamin).
 Tenamfetamin INN
 TMA

352. Phenylacetylindol-gruppen:

Enhver kemisk forbindelse som strukturelt er afledt af 3-(phenylacetyl)-1H-indol ved substitution af indolringens 1- position med en alkyl-, alkenyl-, cycloalkyl-methyl-, cycloalkylethyl-, halogenalkyl- eller 2-(morpholin-4-yl)ethyl- gruppe (R1), uanset om der er yderligere substitution i benzen-eller indolringen (R2, R3, R4).

Generel struktur af phenylacetylindol-afledte kemiske forbindelser:

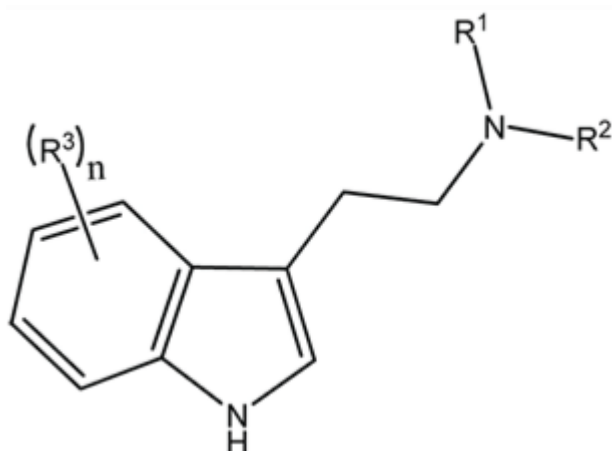


R1 = alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, halogenalkyl eller 2-(morpholin-4-yl)ethyl. R2, R3, R4 = H (uden andre substituent) eller en eller flere vilkårlige substituent.

353. Tryptamin-gruppen:

Enhver kemisk forbindelse som strukturelt er afledt af enten tryptamin eller tryptamin med en eller flere ringbundne hydroxygrupper ved substitution på sidekædens nitrogenatom med en eller flere alkylgrupper (R1, R2).

Generel struktur af tryptamin-afledte kemiske forbindelser:



R¹ = H, alkyl

R² = alkyl

R³ = H, eller en eller flere hydroxygrupper

Følgende stoffer med tryptamin-afledte strukturer er undtaget fra tryptamin-gruppen og er opført som enkeltstående stoffer på liste B:

DET

DMT

Psilocin

Psilocybin INN

Liste C

1. Acetyldihydrocodein (6-acetoxy-3-methoxy-N-methyl-4,5-epoxy-morphinan).
2. Codein.
3. Dextromethorphan.
4. Dihydrocodein INN.
5. Ethylmorphin.
6. Nicocodin INN.
7. Nicodicodin INN.
8. Norcodein INN.
9. Pholcodin INN.

Liste D

1. Amobarbital INN. (Pentymal NFN).
2. Buprenorphin INN.
3. Butalbital INN.
4. Cathin INN.
5. Cyclobarbital INN. (Hexemal NFN).
6. Flunitrazepam (5-(0-fluorophenyl)-1,3-dihydro-1-methyl-7-nitro-2H-1,4 benzodiazepin-2-one).
7. Glutethimid INN.
8. Pentazocin INN.

9. Pentobarbital INN. (Membumal NFN).

Liste E

0. Adinazolam (1-(8-chloro-6-phenyl-4H-benzo[f][1,2,4]triazolo[4,3-a][1,4]diazepin-1-yl)-N,N-dimethylmethanamin).
1. Allobarbital INN.
2. Alprazolam INN.
3. Amfepramon INN.
4. Aminorex (2-amino-5-phenyl-2-oxazoline).
5. Amylnitrit (alle isomere af amylgruppen).
6. Barbital INN. (Diemal NFN).
7. Benzfetamin INN.
8. Bromazepam INN.
- 8 a. Bromazolam (8-bromo-1-methyl-6-phenyl-4H-benzo[f][1,2,4]triazolo[4,3-a][1,4]diazepin).
9. Brotizolam (2-bromo-4-(o-chlorophenyl)-9-methyl-6H-thieno[3,2-f]-s-triazolo[4,3-a][1,4]diazepine).
10. Butobarbital.
11. Camazepam INN.
- 11 a. Carisoprodol INN.
12. Chlordiazepoxid INN.
13. Clobazam INN.
14. Clonazepam INN.
15. Clonazolam (6-(2-chlorophenyl)-1-methyl-8-nitro-4H-benzo[f][1,2,4]triazolo[4,3-a][1,4]diazepin).
16. Clorazepat INN.
17. Clotiazepam INN.
18. Cloxazolam INN.
19. Delorazepam INN.
- 19 a. Desalkylgidazepam (7-bromo-5-phenyl-1,3-dihydro-2H-benzo[e][1,4]diazepin-2-on).
20. Deschloroetizolam (2-ethyl-9-methyl-4-phenyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin).
21. Diazepam INN.
22. Diclazepam (7-chloro-5-(2-chlorophenyl)-1-methyl-1H-benzo[e][1,4]diazepin-2(3H)-on).
23. Estazolam INN.
24. Ethchlorvynol INN.
25. Ethinamat INN.
26. Ethyl loflazepat INN.
27. Etilamfetamin INN.
28. Etizolam (4-(2-chlorophenyl)-2-ethyl-9-methyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin).
29. Fenazepam (7-brom-5-(2-chlorophenyl)-2,3-dihydro-1H-1,4-benzodiazepin-2on).
30. Fencamfamin INN.
31. Fenproporex INN.
32. Flualprazolam (8-chlor-6-(2-fluorphenyl)-1-methyl-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine).

33. Flubromazepam (7-bromo-5-(2-fluorophenyl)-1H-benzo[e][1,4]diazepin-2(3H)-on).
34. Flubromazolam (8-bromo-6-(2-fluorophenyl)-1-methyl-4H-benzo[f][1,2,4]triazolo[4,3-a][1,4]diazepin).
- 34 a. Flubrotizolam (2-bromo-4-(2-fluorophenyl)-9-methyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin).
35. Fluclozepam (4-(2-fluorophenyl)-2-chlor-9-methyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin).
36. Fludiazepam INN.
37. Flunitrazepam (6-(2-fluorophenyl)-1-methyl-8-nitro-4H-benzo[f][1,2,4]triazolo[4,3-a][1,4]diazepin).
38. Flurazepam INN.
39. Halazepam INN.
40. Haloxazolam INN.
41. 3-hydroxyphenazepam (7-bromo-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy-2H-1,4-benzodiazepin-2-on).
42. Isobutylinitrit.
43. Ketazolam INN.
44. Lefetamin INN.
45. Loprazolam INN.
46. Lorazepam INN.
47. Lormetazepam INN.
48. Mazindol INN.
49. Meclonazepam (5-(2-chlorophenyl)-3-methyl-7-nitro-1,3-dihydro-1,4-benzodiazepin-2-on).
50. Medazepam INN.
51. Mefenorex INN.
52. Meprobamat INN.
53. Mesocarb (3-(a-methylphenethyl)-N-(phenylcarbamoil)sydnoneimine).
54. Methylphenobarbital INN. (Enphenemal NFN).
55. Methypylon INN.
56. Metizolam (4-(2-chlorophenyl)-2-ethyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin).
57. Midazolam INN.
58. Nifoxipam (5-(2-fluorophenyl)-3-hydroxy-7-nitro-1H-benzo[e][1,4]diazepin-2(3H)-on).
59. Nimetazepam INN.
60. Nitrazepam INN.
61. Nordazepam INN.
62. Norflurazepam (7-chlor-5-(2-fluorophenyl)-1H-benzo[e][1,4]diazepin-2(3H)-on).
63. Oxazepam INN.
64. Oxazolam INN.
65. Pemolin INN.
66. Phenobarbital INN. (Phenemal NFN).
67. Phentermin INN.
68. Pinazepam INN.
69. Prazepam INN.
70. Pyrazolam (8-bromo-1-methyl-6-(pyridin-2-yl)-4H-benzo[f][1,2,4]triazolo[4,3-a][1,4]diazepin).
71. Pyrovaleron INN.

- 72. Secbutabarbital INN.
- 73. Temazepam INN.
- 74. Tetrazepam INN.
- 75. Triazolam INN.
- 76. Vinylbital INN.
- 77. Zolpidem INN.
- 78. Zopiclon INN.

Eksempelliste 1

Nogle almindeligt anvendte betegnelser for visse på listerne opførte stoffer:

AN 1 (B,31).

Bromo Dragonfly (B,54).

DOB (B,53).

DOM (B,317).

DXM (C,3).

Ecstasy (B,201).

Fantasy (B,152).

Foxy Methoxy (B,209).

GHB (B,152).

Hash (B,59).

Khat (A,1).

LSD (A,3).

Marihuana (B,59).

MDA (B,322).

Morfinbase (B,245).

PCE (B,124).

PCP (B,286).

PCPY (B,312).

PHP (B,312).

Poppers (E,5).

Rygeopium (A,4).

SPA (E,44).

TCP (B,323).