

CS/HB 309

2026

A bill to be entitled  
An act relating to controlled substances; amending s. 893.03, F.S.; adding to the list of Schedule I controlled substances 7-Hydroxymitragynine concentrated at a level above 400 parts per million on a dry-weight basis; excepting from the list of Schedule I controlled substances certain xylazine animal drug products approved by the United States Food and Drug Administration and used for certain purposes; amending s. 893.13, F.S.; providing criminal penalties and requiring a mandatory minimum term of imprisonment if a person sells, manufactures, or delivers or possesses with intent to sell, manufacture, or deliver xylazine; amending s. 893.131, F.S.; conforming a cross-reference; amending s. 893.135, F.S.; creating the offense of trafficking in xylazine; providing criminal penalties and requiring a mandatory minimum term of imprisonment and fines based on the quantity of the controlled substance involved in the offense; providing effective dates.

Be It Enacted by the Legislature of the State of Florida:

Section 1. Effective July 1, 2026, paragraphs (a) and (c) of subsection (1) of section 893.03, Florida Statutes, are

26 **amended to read:**

27       893.03 Standards and schedules.—The substances enumerated  
28 in this section are controlled by this chapter. The controlled  
29 substances listed or to be listed in Schedules I, II, III, IV,  
30 and V are included by whatever official, common, usual,  
31 chemical, trade name, or class designated. The provisions of  
32 this section shall not be construed to include within any of the  
33 schedules contained in this section any excluded drugs listed  
34 within the purview of 21 C.F.R. s. 1308.22, styled "Excluded  
35 Substances"; 21 C.F.R. s. 1308.24, styled "Exempt Chemical  
36 Preparations"; 21 C.F.R. s. 1308.32, styled "Exempted  
37 Prescription Products"; or 21 C.F.R. s. 1308.34, styled "Exempt  
38 Anabolic Steroid Products."

39       (1) SCHEDULE I.—A substance in Schedule I has a high  
40 potential for abuse and has no currently accepted medical use in  
41 treatment in the United States and in its use under medical  
42 supervision does not meet accepted safety standards. The  
43 following substances are controlled in Schedule I:

44       (a) Unless specifically excepted or unless listed in  
45 another schedule, any of the following substances, including  
46 their isomers, esters, ethers, salts, and salts of isomers,  
47 esters, and ethers, whenever the existence of such isomers,  
48 esters, ethers, and salts is possible within the specific  
49 chemical designation:

50       1. Acetyl-alpha-methylfentanyl.

51        2. Acetylmethadol.

52        3. Allylprodine.

53        4. Alphacetylmethadol (except levo-alphacetylmethadol,  
54 also known as levo-alpha-acetylmethadol, levomethadyl acetate,  
55 or LAAM).

56        5. Alphamethadol.

57        6. Alpha-methylfentanyl (N-[1-(alpha-methyl-betaphenyl)  
58 ethyl-4-piperidyl] propionanilide; 1-(1-methyl-2-phenylethyl)-4-  
59 (N-propanilido) piperidine).

60        7. Alpha-methylthiofentanyl.

61        8. Alphameprodine.

62        9. Benzethidine.

63        10. Benzylfentanyl.

64        11. Betacetylmethadol.

65        12. Beta-hydroxyfentanyl.

66        13. Beta-hydroxy-3-methylfentanyl.

67        14. Betameprodine.

68        15. Betamethadol.

69        16. Betaprodine.

70        17. Clonitazene.

71        18. Dextromoramide.

72        19. Diampromide.

73        20. Diethylthiambutene.

74        21. Difenoxin.

75        22. Dimenoxadol.

76        23. Dimepheptanol.  
77        24. Dimethylthiambutene.  
78        25. Dioxaphetyl butyrate.  
79        26. Dipipanone.  
80        27. Ethylmethylthiambutene.  
81        28. Etonitazene.  
82        29. Etoxeridine.  
83        30. Flunitrazepam.  
84        31. Furethidine.  
85        32. 7-Hydroxymitragynine (methyl (E)-2-[ (2S,3S,7aS,12bS)-  
86        3-ethyl-7a-hydroxy-8-methoxy-2,3,4,6,7,12b-hexahydro-1H-  
87        indolo[2,3-a]quinolizin-2-yl]-3-methoxyprop-2-enoate)  
88        concentrated at a level above 400 parts per million on a dry-  
89        weight basis.  
90        33.32. Hydroxypethidine.  
91        34.33. Ketobemidone.  
92        35.34. Levomoramide.  
93        36.35. Levophenacylmorphan.  
94        37.36. Desmethylprodine (1-Methyl-4-Phenyl-4-  
95        Propionoxypiperidine).  
96        38.37. 3-Methylfentanyl (N-[3-methyl-1-(2-phenylethyl)-4-  
97        piperidyl]-N-phenylpropanamide).  
98        39.38. 3-Methylthiofentanyl.  
99        40.39. Morpheridine.  
100        41.40. Noracymethadol.

101       42.41. Norlevorphanol.  
102       43.42. Normethadone.  
103       44.43. Norpipanone.  
104       45.44. Para-Fluorofentanyl.  
105       46.45. Phenadoxone.  
106       47.46. Phenampromide.  
107       48.47. Phenomorphan.  
108       49.48. Phenoperidine.  
109       50.49. PEPAP (1-(2-Phenylethyl)-4-Phenyl-4-  
110       Acetyloxypiperidine).  
111       51.50. Piritramide.  
112       52.51. Proheptazine.  
113       53.52. Properidine.  
114       54.53. Propiram.  
115       55.54. Racemoramide.  
116       56.55. Thenylfentanyl.  
117       57.56. Thiofentanyl.  
118       58.57. Tianeptine.  
119       59.58. Tilidine.  
120       60.59. Trimeperidine.  
121       61.60. Acetylentanyl.  
122       62.61. Butyrylfentanyl.  
123       63.62. Beta-Hydroxythiofentanyl.  
124       64.63. Fentanyl derivatives. Unless specifically excepted,  
125       listed in another schedule, or contained within a pharmaceutical

126 product approved by the United States Food and Drug  
127 Administration, any material, compound, mixture, or preparation,  
128 including its salts, isomers, esters, or ethers, and salts of  
129 isomers, esters, or ethers, whenever the existence of such salts  
130 is possible within any of the following specific chemical  
131 designations containing a 4-anilidopiperidine structure:

132       a. With or without substitution at the carbonyl of the  
133 aniline moiety with alkyl, alkenyl, carboalkoxy, cycloalkyl,  
134 methoxyalkyl, cyanoalkyl, or aryl groups, or furanyl,  
135 dihydrofuranyl, benzyl moiety, or rings containing heteroatoms  
136 sulfur, oxygen, or nitrogen;

137       b. With or without substitution at the piperidine amino  
138 moiety with a phenethyl, benzyl, alkylaryl (including  
139 heteroaromatics), alkyltetrazolyl ring, or an alkyl or  
140 carbomethoxy group, whether or not further substituted in the  
141 ring or group;

142       c. With or without substitution or addition to the  
143 piperidine ring to any extent with one or more methyl,  
144 carbomethoxy, methoxy, methoxymethyl, aryl, allyl, or ester  
145 groups;

146       d. With or without substitution of one or more hydrogen  
147 atoms for halogens, or methyl, alkyl, or methoxy groups, in the  
148 aromatic ring of the anilide moiety;

149       e. With or without substitution at the alpha or beta  
150 position of the piperidine ring with alkyl, hydroxyl, or methoxy

151 groups;

152 f. With or without substitution of the benzene ring of the

153 anilide moiety for an aromatic heterocycle; and

154 g. With or without substitution of the piperidine ring for

155 a pyrrolidine ring, perhydroazepine ring, or azepine ring;

156 excluding, Alfentanil, Carfentanil, Fentanyl, and Sufentanil;

157 including, but not limited to:

158 (I) Acetyl-alpha-methylfentanyl.

159 (II) Alpha-methylfentanyl (N-[1-(alpha-methyl-betaphenyl)

160 ethyl-4-piperidyl] propionanilide; 1-(1-methyl-2-phenylethyl)-4-

161 (N-propanilido) piperidine).

162 (III) Alpha-methylthiofentanyl.

163 (IV) Benzylfentanyl.

164 (V) Beta-hydroxyfentanyl.

165 (VI) Beta-hydroxy-3-methylfentanyl.

166 (VII) 3-Methylfentanyl (N-[3-methyl-1-(2-phenylethyl)-4-

167 piperidyl]-N-phenylpropanamide).

168 (VIII) 3-Methylthiofentanyl.

169 (IX) Para-Fluorofentanyl.

170 (X) Thenylfentanyl or Thienyl fentanyl.

171 (XI) Thiofentanyl.

172 (XII) Acetylentanyl.

173 (XIII) Butyrylfentanyl.

174 (XIV) Beta-Hydroxythiofentanyl.

175 (XV) Lofentanil.

176 (XVI) Ocfentanil.  
177 (XVII) Ohmfentanyl.  
178 (XVIII) Benzodioxolefentanyl.  
179 (XIX) Furanyl fentanyl.  
180 (XX) Pentanoyl fentanyl.  
181 (XXI) Cyclopentyl fentanyl.  
182 (XXII) Isobutyryl fentanyl.  
183 (XXIII) Remifentanil.  
184 65.64. Nitazene derivatives. Unless specifically excepted,  
185 listed in another schedule, or contained within a pharmaceutical  
186 product approved by the United States Food and Drug  
187 Administration, any material, compound, mixture, or preparation,  
188 including its salts, isomers, esters, or ethers, and salts of  
189 isomers, esters, or ethers, whenever the existence of such salts  
190 is possible within any of the following specific chemical  
191 designations containing a benzimidazole ring with an ethylamine  
192 substitution at the 1-position and a benzyl ring substitution at  
193 the 2-position structure:  
194 a. With or without substitution on the benzimidazole ring  
195 with alkyl, alkoxy, carboalkoxy, amino, nitro, or aryl groups,  
196 or halogens;  
197 b. With or without substitution at the ethylamine amino  
198 moiety with alkyl, dialkyl, acetyl, or benzyl groups, whether or  
199 not further substituted in the ring system;  
200 c. With or without inclusion of the ethylamine amino

201 moiety in a cyclic structure;

202       d. With or without substitution of the benzyl ring; or

203       e. With or without replacement of the benzyl ring with an

204 aromatic ring, including, but not limited to:

205       (I) Butonitazene.

206       (II) Clonitazene.

207       (III) Etodesnitazene.

208       (IV) Etonitazene.

209       (V) Flunitazene.

210       (VI) Isotodesnitazene.

211       (VII) Isotonitazene.

212       (VIII) Metodesnitazene.

213       (IX) Metonitazene.

214       (X) Nitazene.

215       (XI) N-Desethyl Etonitazene.

216       (XII) N-Desethyl Isotonitazene.

217       (XIII) N-Piperidino Etonitazene.

218       (XIV) N-Pyrrolidino Etonitazene.

219       (XV) Protonitazene.

220       (c) Unless specifically excepted or unless listed in

221 another schedule, any material, compound, mixture, or

222 preparation that contains any quantity of the following

223 hallucinogenic substances or that contains any of their salts,

224 isomers, including optical, positional, or geometric isomers,

225 homologues, nitrogen-heterocyclic analogs, esters, ethers, and

226 salts of isomers, homologues, nitrogen-heterocyclic analogs,  
227 esters, or ethers, if the existence of such salts, isomers, and  
228 salts of isomers is possible within the specific chemical  
229 designation or class description:

230 1. Alpha-Ethyltryptamine.

231 2. 4-Methylaminorex (2-Amino-4-methyl-5-phenyl-2-  
232 oxazoline).

233 3. Aminorex (2-Amino-5-phenyl-2-oxazoline).

234 4. DOB (4-Bromo-2,5-dimethoxyamphetamine).

235 5. 2C-B (4-Bromo-2,5-dimethoxyphenethylamine).

236 6. Bufotenine.

237 7. Cannabis.

238 8. Cathinone.

239 9. DET (Diethyltryptamine).

240 10. 2,5-Dimethoxyamphetamine.

241 11. DOET (4-Ethyl-2,5-Dimethoxyamphetamine).

242 12. DMT (Dimethyltryptamine).

243 13. PCE (N-Ethyl-1-phenylcyclohexylamine) (Ethylamine  
244 analog of phencyclidine).

245 14. JB-318 (N-Ethyl-3-piperidyl benzilate).

246 15. N-Ethylamphetamine.

247 16. Fenethylline.

248 17. 3,4-Methylenedioxy-N-hydroxyamphetamine.

249 18. Ibogaine.

250 19. LSD (Lysergic acid diethylamide).

251        20. Mescaline.

252        21. Methcathinone.

253        22. 5-Methoxy-3,4-methylenedioxyamphetamine.

254        23. PMA (4-Methoxyamphetamine).

255        24. PMMA (4-Methoxymethamphetamine).

256        25. DOM (4-Methyl-2,5-dimethoxyamphetamine).

257        26. MDEA (3,4-Methylenedioxy-N-ethylamphetamine).

258        27. MDA (3,4-Methylenedioxyamphetamine).

259        28. JB-336 (N-Methyl-3-piperidyl benzilate).

260        29. N,N-Dimethylamphetamine.

261        30. Parahexyl.

262        31. Peyote.

263        32. PCPY (N-(1-Phenylcyclohexyl)-pyrrolidine) (Pyrrolidine analog of phencyclidine).

264        33. Psilocybin.

265        34. Psilocyn.

266        35. *Salvia divinorum*, except for any drug product approved by the United States Food and Drug Administration which contains *Salvia divinorum* or its isomers, esters, ethers, salts, and salts of isomers, esters, and ethers, if the existence of such isomers, esters, ethers, and salts is possible within the specific chemical designation.

267        36. Salvinorin A, except for any drug product approved by the United States Food and Drug Administration which contains Salvinorin A or its isomers, esters, ethers, salts, and salts of

276 isomers, esters, and ethers, if the existence of such isomers,  
277 esters, ethers, and salts is possible within the specific  
278 chemical designation.

279 37. Xylazine, except for a xylazine animal drug product  
280 approved by the United States Food and Drug Administration and  
281 the use of which conforms to the approved application or is  
282 authorized under 21 U.S.C. s. 360b(a)(4). The manufacture,  
283 importation, distribution, prescribing, or sale of xylazine for  
284 human use is not subject to this exception.

285 38. TCP (1-[1-(2-Thienyl)-cyclohexyl]-piperidine)  
286 (Thiophene analog of phencyclidine).

287 39. 3,4,5-Trimethoxyamphetamine.

288 40. Methylone (3,4-Methylenedioxymethcathinone).

289 41. MDPV (3,4-Methylenedioxypyrovalerone).

290 42. Methylmethcathinone.

291 43. Methoxymethcathinone.

292 44. Fluoromethcathinone.

293 45. Methylethcathinone.

294 46. CP 47,497 (2-(3-Hydroxycyclohexyl)-5-(2-methyloctan-2-  
295 yl)phenol) and its dimethyloctyl (C8) homologue.

296 47. HU-210 [(6aR,10aR)-9-(Hydroxymethyl)-6,6-dimethyl-3-  
297 (2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-  
298 ol].

299 48. JWH-018 (1-Pentyl-3-(1-naphthoyl)indole).

300 49. JWH-073 (1-Butyl-3-(1-naphthoyl)indole).

301 50. JWH-200 (1-[2-(4-Morpholinyl)ethyl]-3-(1-  
302 naphthoyl)indole).

303 51. BZP (Benzylpiperazine).

304 52. Fluorophenylpiperazine.

305 53. Methylphenylpiperazine.

306 54. Chlorophenylpiperazine.

307 55. Methoxyphenylpiperazine.

308 56. DBZP (1,4-Dibenzylpiperazine).

309 57. TFMPP (Trifluoromethylphenylpiperazine).

310 58. MBDB (Methylbenzodioxolylbutanamine) or (3,4-  
311 Methylenedioxy-N-methylbutanamine).

312 59. 5-Hydroxy-AMT (5-Hydroxy-alpha-methyltryptamine).

313 60. 5-Hydroxy-N-methyltryptamine.

314 61. 5-MeO-MiPT (5-Methoxy-N-methyl-N-isopropyltryptamine).

315 62. 5-MeO-AMT (5-Methoxy-alpha-methyltryptamine).

316 63. Methyltryptamine.

317 64. 5-MeO-DMT (5-Methoxy-N,N-dimethyltryptamine).

318 65. 5-Me-DMT (5-Methyl-N,N-dimethyltryptamine).

319 66. Tyramine (4-Hydroxyphenethylamine).

320 67. 5-MeO-DiPT (5-Methoxy-N,N-Diisopropyltryptamine).

321 68. DiPT (N,N-Diisopropyltryptamine).

322 69. DPT (N,N-Dipropyltryptamine).

323 70. 4-Hydroxy-DiPT (4-Hydroxy-N,N-diisopropyltryptamine).

324 71. 5-MeO-DALT (5-Methoxy-N,N-Diallyltryptamine).

325 72. DOI (4-Iodo-2,5-dimethoxyamphetamine).

326 73. DOC (4-Chloro-2,5-dimethoxyamphetamine).  
327 74. 2C-E (4-Ethyl-2,5-dimethoxyphenethylamine).  
328 75. 2C-T-4 (4-Isopropylthio-2,5-dimethoxyphenethylamine).  
329 76. 2C-C (4-Chloro-2,5-dimethoxyphenethylamine).  
330 77. 2C-T (4-Methylthio-2,5-dimethoxyphenethylamine).  
331 78. 2C-T-2 (4-Ethylthio-2,5-dimethoxyphenethylamine).  
332 79. 2C-T-7 (4-(n)-Propylthio-2,5-dimethoxyphenethylamine).  
333 80. 2C-I (4-Iodo-2,5-dimethoxyphenethylamine).  
334 81. Butylone (3,4-Methylenedioxy-alpha-  
335 methylaminobutyrophenone).  
336 82. Ethcathinone.  
337 83. Ethylone (3,4-Methylenedioxy-N-ethylcathinone).  
338 84. Naphyrone (Naphthylpyrovalerone).  
339 85. Dimethylone (3,4-Methylenedioxy-N,N-  
340 dimethylcathinone).  
341 86. 3,4-Methylenedioxy-N,N-diethylcathinone.  
342 87. 3,4-Methylenedioxy-propiophenone.  
343 88. 3,4-Methylenedioxy-alpha-bromopropiophenone.  
344 89. 3,4-Methylenedioxy-propiophenone-2-oxime.  
345 90. 3,4-Methylenedioxy-N-acetylcatinone.  
346 91. 3,4-Methylenedioxy-N-acetylmethcathinone.  
347 92. 3,4-Methylenedioxy-N-acetylethcathinone.  
348 93. Bromomethcathinone.  
349 94. Buphedrone (alpha-Methylamino-butyrophenone).  
350 95. Eutylone (3,4-Methylenedioxy-alpha-

351 ethylaminobutyrophenone) .  
352 96. Dimethylcathinone.  
353 97. Dimethylmethcathinone.  
354 98. Pentyalone (3,4-Methylenedioxy-alpha-  
355 methylaminovalerophenone) .  
356 99. MDPPP (3,4-Methylenedioxy-alpha-  
357 pyrrolidinopropiophenone) .  
358 100. MDPBP (3,4-Methylenedioxy-alpha-  
359 pyrrolidinobutyrophenone) .  
360 101. MOPPP (Methoxy-alpha-pyrrolidinopropiophenone) .  
361 102. MPHP (Methyl-alpha-pyrrolidinohexanophenone) .  
362 103. BTCP (Benzothiophenylcyclohexylpiperidine) or BCP  
363 (Benocyclidine) .  
364 104. F-MABP (Fluoromethylaminobutyrophenone) .  
365 105. MeO-PBP (Methoxypyrrrolidinobutyrophenone) .  
366 106. Et-PBP (Ethylpyrrolidinobutyrophenone) .  
367 107. 3-Me-4-MeO-MCAT (3-Methyl-4-Methoxymethcathinone) .  
368 108. Me-EABP (Methylethylaminobutyrophenone) .  
369 109. Etizolam.  
370 110. PPP (Pyrrolidinopropiophenone) .  
371 111. PBP (Pyrrolidinobutyrophenone) .  
372 112. PVP (Pyrrolidinovalerophenone) or  
373 (Pyrrolidinopentiophenone) .  
374 113. MPPP (Methyl-alpha-pyrrolidinopropiophenone) .  
375 114. JWH-007 (1-Pentyl-2-methyl-3-(1-naphthoyl)indole) .

376 115. JWH-015 (1-Propyl-2-methyl-3-(1-naphthoyl)indole).  
377 116. JWH-019 (1-Hexyl-3-(1-naphthoyl)indole).  
378 117. JWH-020 (1-Heptyl-3-(1-naphthoyl)indole).  
379 118. JWH-072 (1-Propyl-3-(1-naphthoyl)indole).  
380 119. JWH-081 (1-Pentyl-3-(4-methoxy-1-naphthoyl)indole).  
381 120. JWH-122 (1-Pentyl-3-(4-methyl-1-naphthoyl)indole).  
382 121. JWH-133 ((6aR,10aR)-6,6,9-Trimethyl-3-(2-  
383 methylpentan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromene).  
384 122. JWH-175 (1-Pentyl-3-(1-naphthylmethyl)indole).  
385 123. JWH-201 (1-Pentyl-3-(4-methoxyphenylacetyl)indole).  
386 124. JWH-203 (1-Pentyl-3-(2-chlorophenylacetyl)indole).  
387 125. JWH-210 (1-Pentyl-3-(4-ethyl-1-naphthoyl)indole).  
388 126. JWH-250 (1-Pentyl-3-(2-methoxyphenylacetyl)indole).  
389 127. JWH-251 (1-Pentyl-3-(2-methylphenylacetyl)indole).  
390 128. JWH-302 (1-Pentyl-3-(3-methoxyphenylacetyl)indole).  
391 129. JWH-398 (1-Pentyl-3-(4-chloro-1-naphthoyl)indole).  
392 130. HU-211 ((6aS,10aS)-9-(Hydroxymethyl)-6,6-dimethyl-3-  
393 (2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-  
394 ol).  
395 131. HU-308 ((1R,2R,5R)-2-[2,6-Dimethoxy-4-(2-  
396 methyloctan-2-yl)phenyl]-7,7-dimethyl-4-bicyclo[3.1.1]hept-3-  
397 enyl] methanol).  
398 132. HU-331 (3-Hydroxy-2-[(1R,6R)-3-methyl-6-(1-  
399 methylethenyl)-2-cyclohexen-1-yl]-5-pentyl-2,5-cyclohexadiene-  
400 1,4-dione).

401 133. CB-13 (4-Pentyloxy-1-(1-naphthoyl)naphthalene).

402 134. CB-25 (N-Cyclopropyl-11-(3-hydroxy-5-pentylphenoxy)-

403 undecanamide).

404 135. CB-52 (N-Cyclopropyl-11-(2-hexyl-5-hydroxyphenoxy)-

405 undecanamide).

406 136. CP 55,940 (2-[3-Hydroxy-6-propanol-cyclohexyl]-5-(2-

407 methyloctan-2-yl)phenol).

408 137. AM-694 (1-(5-Fluoropentyl)-3-(2-iodobenzoyl)indole).

409 138. AM-2201 (1-(5-Fluoropentyl)-3-(1-naphthoyl)indole).

410 139. RCS-4 (1-Pentyl-3-(4-methoxybenzoyl)indole).

411 140. RCS-8 (1-(2-Cyclohexylethyl)-3-(2-

412 methoxyphenylacetyl)indole).

413 141. WIN55,212-2 ((R)-(+)-[2,3-Dihydro-5-methyl-3-(4-

414 morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl]-1-

415 naphthalenylmethanone).

416 142. WIN55,212-3 ((3S)-2,3-Dihydro-5-methyl-3-(4-

417 morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl]-1-

418 naphthalenylmethanone).

419 143. Pentedrone (alpha-Methylaminovalerophenone).

420 144. Fluoroamphetamine.

421 145. Fluoromethamphetamine.

422 146. Methoxetamine.

423 147. Methiopropamine.

424 148. Methylbuphedrone (Methyl-alpha-

425 methylaminobutyrophenone).

426 149. APB ((2-Aminopropyl)benzofuran).  
427 150. APDB ((2-Aminopropyl)-2,3-dihydrobenzofuran).  
428 151. UR-144 (1-Pentyl-3-(2,2,3,3-  
429 tetramethylcyclopropanoyl)indole).  
430 152. XLR11 (1-(5-Fluoropentyl)-3-(2,2,3,3-  
431 tetramethylcyclopropanoyl)indole).  
432 153. Chloro UR-144 (1-(Chloropentyl)-3-(2,2,3,3-  
433 tetramethylcyclopropanoyl)indole).  
434 154. AKB48 (N-Adamant-1-yl 1-pentylindazole-3-  
435 carboxamide).  
436 155. AM-2233 (1-[(N-Methyl-2-piperidinyl)methyl]-3-(2-  
437 iodobenzoyl)indole).  
438 156. STS-135 (N-Adamant-1-yl 1-(5-fluoropentyl)indole-3-  
439 carboxamide).  
440 157. URB-597 ((3'-(Aminocarbonyl)[1,1'-biphenyl]-3-yl)-  
441 cyclohexylcarbamate).  
442 158. URB-602 ([1,1'-Biphenyl]-3-yl-carbamic acid,  
443 cyclohexyl ester).  
444 159. URB-754 (6-Methyl-2-[(4-methylphenyl)amino]-1-  
445 benzoxazin-4-one).  
446 160. 2C-D (4-Methyl-2,5-dimethoxyphenethylamine).  
447 161. 2C-H (2,5-Dimethoxyphenethylamine).  
448 162. 2C-N (4-Nitro-2,5-dimethoxyphenethylamine).  
449 163. 2C-P (4-(n)-Propyl-2,5-dimethoxyphenethylamine).  
450 164. 25I-NBOMe (4-Iodo-2,5-dimethoxy-[N-(2-

451 methoxybenzyl) ]phenethylamine) .  
452 165. MDMA (3,4-Methylenedioxymethamphetamine) .  
453 166. PB-22 (8-Quinolinyl 1-pentylindole-3-carboxylate) .  
454 167. Fluoro PB-22 (8-Quinolinyl 1-(fluoropentyl)indole-3-  
455 carboxylate) .  
456 168. BB-22 (8-Quinolinyl 1-(cyclohexylmethyl)indole-3-  
457 carboxylate) .  
458 169. Fluoro AKB48 (N-Adamant-1-yl 1-  
459 (fluoropentyl)indazole-3-carboxamide) .  
460 170. AB-PINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-  
461 pentylindazole-3-carboxamide) .  
462 171. AB-FUBINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-  
463 (4-fluorobenzyl)indazole-3-carboxamide) .  
464 172. ADB-PINACA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-  
465 1-pentylindazole-3-carboxamide) .  
466 173. Fluoro ADBICA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-  
467 yl)-1-(fluoropentyl)indole-3-carboxamide) .  
468 174. 25B-NBOMe (4-Bromo-2,5-dimethoxy- [N-(2-  
469 methoxybenzyl) ]phenethylamine) .  
470 175. 25C-NBOMe (4-Chloro-2,5-dimethoxy- [N-(2-  
471 methoxybenzyl) ]phenethylamine) .  
472 176. AB-CHMINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-  
473 (cyclohexylmethyl)indazole-3-carboxamide) .  
474 177. FUB-PB-22 (8-Quinolinyl 1-(4-fluorobenzyl)indole-3-  
475 carboxylate) .

476        178. Fluoro-NNEI (N-Naphthalen-1-yl 1-  
477 (fluoropentyl)indole-3-carboxamide).

478        179. Fluoro-AMB (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-1-  
479 (fluoropentyl)indazole-3-carboxamide).

480        180. THJ-2201 (1-(5-Fluoropentyl)-3-(1-  
481 naphthoyl)indazole).

482        181. AM-855 ((4aR,12bR)-8-Hexyl-2,5,5-trimethyl-  
483 1,4,4a,8,9,10,11,12b-octahydronaphtho[3,2-c]isochromen-12-ol).

484        182. AM-905 ((6aR,9R,10aR)-3-[ (E) -Hept-1-enyl]-9-  
485 (hydroxymethyl)-6,6-dimethyl-6a,7,8,9,10,10a-  
486 hexahydrobenzo[c]chromen-1-ol).

487        183. AM-906 ((6aR,9R,10aR)-3-[ (Z) -Hept-1-enyl]-9-  
488 (hydroxymethyl)-6,6-dimethyl-6a,7,8,9,10,10a-  
489 hexahydrobenzo[c]chromen-1-ol).

490        184. AM-2389 ((6aR,9R,10aR)-3-(1-Hexyl-cyclobut-1-yl)-  
491 6a,7,8,9,10,10a-hexahydro-6,6-dimethyl-6H-dibenzo[b,d]pyran-1,9  
492 diol).

493        185. HU-243 ((6aR,8S,9S,10aR)-9-(Hydroxymethyl)-6,6-  
494 dimethyl-3-(2-methyloctan-2-yl)-8,9-ditritio-7,8,10,10a-  
495 tetrahydro-6aH-benzo[c]chromen-1-ol).

496        186. HU-336 ((6aR,10aR)-6,6,9-Trimethyl-3-pentyl-  
497 6a,7,10,10a-tetrahydro-1H-benzo[c]chromene-1,4(6H)-dione).

498        187. MAPB ((2-Methylaminopropyl)benzofuran).

499        188. 5-IT (2-(1H-Indol-5-yl)-1-methyl-ethylamine).

500        189. 6-IT (2-(1H-Indol-6-yl)-1-methyl-ethylamine).

501        190. Synthetic Cannabinoids.—Unless specifically excepted  
502 or unless listed in another schedule or contained within a  
503 pharmaceutical product approved by the United States Food and  
504 Drug Administration, any material, compound, mixture, or  
505 preparation that contains any quantity of a synthetic  
506 cannabinoid found to be in any of the following chemical class  
507 descriptions, or homologues, nitrogen-heterocyclic analogs,  
508 isomers (including optical, positional, or geometric), esters,  
509 ethers, salts, and salts of homologues, nitrogen-heterocyclic  
510 analogs, isomers, esters, or ethers, whenever the existence of  
511 such homologues, nitrogen-heterocyclic analogs, isomers, esters,  
512 ethers, salts, and salts of isomers, esters, or ethers is  
513 possible within the specific chemical class or designation.  
514 Since nomenclature of these synthetically produced cannabinoids  
515 is not internationally standardized and may continually evolve,  
516 these structures or the compounds of these structures shall be  
517 included under this subparagraph, regardless of their specific  
518 numerical designation of atomic positions covered, if it can be  
519 determined through a recognized method of scientific testing or  
520 analysis that the substance contains properties that fit within  
521 one or more of the following categories:

522        a. Tetrahydrocannabinols.—Any tetrahydrocannabinols  
523 naturally contained in a plant of the genus Cannabis, the  
524 synthetic equivalents of the substances contained in the plant  
525 or in the resinous extracts of the genus Cannabis, or synthetic

526 substances, derivatives, and their isomers with similar chemical  
527 structure and pharmacological activity, including, but not  
528 limited to, Delta 9 tetrahydrocannabinols and their optical  
529 isomers, Delta 8 tetrahydrocannabinols and their optical  
530 isomers, Delta 6a,10a tetrahydrocannabinols and their optical  
531 isomers, or any compound containing a tetrahydrobenzo[c]chromene  
532 structure with substitution at either or both the 3-position or  
533 9-position, with or without substitution at the 1-position with  
534 hydroxyl or alkoxy groups, including, but not limited to:

535 (I) Tetrahydrocannabinol.

536 (II) HU-210 ((6aR,10aR)-9-(Hydroxymethyl)-6,6-dimethyl-3-  
537 (2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-  
538 ol).

539 (III) HU-211 ((6aS,10aS)-9-(Hydroxymethyl)-6,6-dimethyl-3-  
540 (2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-  
541 ol).

542 (IV) JWH-051 ((6aR,10aR)-9-(Hydroxymethyl)-6,6-dimethyl-3-  
543 (2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromene).

544 (V) JWH-133 ((6aR,10aR)-6,6,9-Trimethyl-3-(2-methylpentan-  
545 2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromene).

546 (VI) JWH-057 ((6aR,10aR)-6,6,9-Trimethyl-3-(2-methyloctan-  
547 2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromene).

548 (VII) JWH-359 ((6aR,10aR)-1-Methoxy-6,6,9-trimethyl-3-  
549 (2,3-dimethylpentan-2-yl)-6a,7,10,10a-  
550 tetrahydrobenzo[c]chromene).

(VIII) AM-087 ((6aR,10aR)-3-(2-Methyl-6-bromohex-2-yl)-6,6,9-trimethyl-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol).

(IX) AM-411 ((6aR,10aR)-3-(1-Adamantyl)-6,6,9-trimethyl-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol).

(X) Parahexyl.

b. Naphthoylindoles, Naphthoylindazoles, Naphthoylcarbazoles, Naphthylmethylindoles, Naphthylmethylindazoles, and Naphthylmethylcarbazoles.—Any compound containing a naphthoylindole, naphthoylindazole, naphthoylcarbazole, naphthylmethylindole, naphthylmethylindazole, or naphthylmethylcarbazole structure, with or without substitution on the indole, indazole, or carbazole ring to any extent, whether or not substituted on the naphthyl ring to any extent, including, but not limited to:

(I) JWH-007 (1-Pentyl-2-methyl-3-(1-naphthoyl)indole).

(II) JWH-011 (1-(1-Methylhexyl)-2-methyl-3-(1-naphthoyl)indole).

(III) JWH-015 (1-Propyl-2-methyl-3-(1-naphthoyl)indole).

(IV) JWH-016 (1-Butyl-2-methyl-3-(1-naphthoyl)indole).

(V) JWH-018 (1-Pentyl-3-(1-naphthoyl)indole).

(VI) JWH-019 (1-Hexyl-3-(1-naphthoyl)indole).

(VII) JWH-020 (1-Heptyl-3-(1-naphthoyl)indole).

(VIII) JWH-022 (1-(4-Pentenyl)-3-(1-naphthoyl)indole).

(IX) JWH-071 (1-Ethyl-3-(1-naphthoyl)indole).

(X) JWH-072 (1-Propyl-3-(1-naphthoyl)indole).

576 (XI) JWH-073 (1-Butyl-3-(1-naphthoyl)indole).  
577 (XII) JWH-080 (1-Butyl-3-(4-methoxy-1-naphthoyl)indole).  
578 (XIII) JWH-081 (1-Pentyl-3-(4-methoxy-1-naphthoyl)indole).  
579 (XIV) JWH-098 (1-Pentyl-2-methyl-3-(4-methoxy-1-  
580 naphthoyl)indole).  
581 (XV) JWH-116 (1-Pentyl-2-ethyl-3-(1-naphthoyl)indole).  
582 (XVI) JWH-122 (1-Pentyl-3-(4-methyl-1-naphthoyl)indole).  
583 (XVII) JWH-149 (1-Pentyl-2-methyl-3-(4-methyl-1-  
584 naphthoyl)indole).  
585 (XVIII) JWH-164 (1-Pentyl-3-(7-methoxy-1-  
586 naphthoyl)indole).  
587 (XIX) JWH-175 (1-Pentyl-3-(1-naphthylmethyl)indole).  
588 (XX) JWH-180 (1-Propyl-3-(4-propyl-1-naphthoyl)indole).  
589 (XXI) JWH-182 (1-Pentyl-3-(4-propyl-1-naphthoyl)indole).  
590 (XXII) JWH-184 (1-Pentyl-3-[(4-methyl)-1-  
591 naphthylmethyl]indole).  
592 (XXIII) JWH-193 (1-[2-(4-Morpholinyl)ethyl]-3-(4-methyl-1-  
593 naphthoyl)indole).  
594 (XXIV) JWH-198 (1-[2-(4-Morpholinyl)ethyl]-3-(4-methoxy-1-  
595 naphthoyl)indole).  
596 (XXV) JWH-200 (1-[2-(4-Morpholinyl)ethyl]-3-(1-  
597 naphthoyl)indole).  
598 (XXVI) JWH-210 (1-Pentyl-3-(4-ethyl-1-naphthoyl)indole).  
599 (XXVII) JWH-387 (1-Pentyl-3-(4-bromo-1-naphthoyl)indole).  
600 (XXVIII) JWH-398 (1-Pentyl-3-(4-chloro-1-

601 naphthoyl) indole).  
602 (XXIX) JWH-412 (1-Pentyl-3-(4-fluoro-1-naphthoyl) indole).  
603 (XXX) JWH-424 (1-Pentyl-3-(8-bromo-1-naphthoyl) indole).  
604 (XXXI) AM-1220 (1-[(1-Methyl-2-piperidinyl)methyl]-3-(1-  
605 naphthoyl) indole).  
606 (XXXII) AM-1235 (1-(5-Fluoropentyl)-6-nitro-3-(1-  
607 naphthoyl) indole).  
608 (XXXIII) AM-2201 (1-(5-Fluoropentyl)-3-(1-  
609 naphthoyl) indole).  
610 (XXXIV) Chloro JWH-018 (1-(Chloropentyl)-3-(1-  
611 naphthoyl) indole).  
612 (XXXV) Bromo JWH-018 (1-(Bromopentyl)-3-(1-  
613 naphthoyl) indole).  
614 (XXXVI) AM-2232 (1-(4-Cyanobutyl)-3-(1-naphthoyl) indole).  
615 (XXXVII) THJ-2201 (1-(5-Fluoropentyl)-3-(1-  
616 naphthoyl) indazole).  
617 (XXXVIII) MAM-2201 (1-(5-Fluoropentyl)-3-(4-methyl-1-  
618 naphthoyl) indole).  
619 (XXXIX) EAM-2201 (1-(5-Fluoropentyl)-3-(4-ethyl-1-  
620 naphthoyl) indole).  
621 (XL) EG-018 (9-Pentyl-3-(1-naphthoyl) carbazole).  
622 (XLI) EG-2201 (9-(5-Fluoropentyl)-3-(1-  
623 naphthoyl) carbazole).  
624 c. Naphthoylpyrroles.—Any compound containing a  
625 naphthoylpyrrole structure, with or without substitution on the

626 pyrrole ring to any extent, whether or not substituted on the  
627 naphthyl ring to any extent, including, but not limited to:  
628 (I) JWH-030 (1-Pentyl-3-(1-naphthoyl)pyrrole).  
629 (II) JWH-031 (1-Hexyl-3-(1-naphthoyl)pyrrole).  
630 (III) JWH-145 (1-Pentyl-5-phenyl-3-(1-naphthoyl)pyrrole).  
631 (IV) JWH-146 (1-Heptyl-5-phenyl-3-(1-naphthoyl)pyrrole).  
632 (V) JWH-147 (1-Hexyl-5-phenyl-3-(1-naphthoyl)pyrrole).  
633 (VI) JWH-307 (1-Pentyl-5-(2-fluorophenyl)-3-(1-  
634 naphthoyl)pyrrole).  
635 (VII) JWH-309 (1-Pentyl-5-(1-naphthalenyl)-3-(1-  
636 naphthoyl)pyrrole).  
637 (VIII) JWH-368 (1-Pentyl-5-(3-fluorophenyl)-3-(1-  
638 naphthoyl)pyrrole).  
639 (IX) JWH-369 (1-Pentyl-5-(2-chlorophenyl)-3-(1-  
640 naphthoyl)pyrrole).  
641 (X) JWH-370 (1-Pentyl-5-(2-methylphenyl)-3-(1-  
642 naphthoyl)pyrrole).  
643 d. Naphthylmethylenindenes.—Any compound containing a  
644 naphthylmethylenindene structure, with or without substitution  
645 at the 3-position of the indene ring to any extent, whether or  
646 not substituted on the naphthyl ring to any extent, including,  
647 but not limited to, JWH-176 (3-Pentyl-1-  
648 (naphthylmethylene)indene).  
649 e. Phenylacetylindoles and Phenylacetylindazoles.—Any  
650 compound containing a phenylacetylindole or phenylacetylindazole

651 structure, with or without substitution on the indole or  
652 indazole ring to any extent, whether or not substituted on the  
653 phenyl ring to any extent, including, but not limited to:

654 (I) JWH-167 (1-Pentyl-3-(phenylacetyl)indole).  
655 (II) JWH-201 (1-Pentyl-3-(4-methoxyphenylacetyl)indole).  
656 (III) JWH-203 (1-Pentyl-3-(2-chlorophenylacetyl)indole).  
657 (IV) JWH-250 (1-Pentyl-3-(2-methoxyphenylacetyl)indole).  
658 (V) JWH-251 (1-Pentyl-3-(2-methylphenylacetyl)indole).  
659 (VI) JWH-302 (1-Pentyl-3-(3-methoxyphenylacetyl)indole).  
660 (VII) Cannabipiperidiethanone.  
661 (VIII) RCS-8 (1-(2-Cyclohexylethyl)-3-(2-  
662 methoxyphenylacetyl)indole).

663 f. Cyclohexylphenols.—Any compound containing a  
664 cyclohexylphenol structure, with or without substitution at the  
665 5-position of the phenolic ring to any extent, whether or not  
666 substituted on the cyclohexyl ring to any extent, including, but  
667 not limited to:

668 (I) CP 47,497 (2-(3-Hydroxycyclohexyl)-5-(2-methyloctan-2-  
669 yl)phenol).  
670 (II) Cannabicyclohexanol (CP 47,497 dimethyloctyl (C8)  
671 homologue).  
672 (III) CP-55,940 (2-(3-Hydroxy-6-propanol-cyclohexyl)-5-(2-  
673 methyloctan-2-yl)phenol).

674 g. Benzoylindoles and Benzoylindazoles.—Any compound  
675 containing a benzoylindole or benzoylindazole structure, with or

676 without substitution on the indole or indazole ring to any  
677 extent, whether or not substituted on the phenyl ring to any  
678 extent, including, but not limited to:

679 (I) AM-679 (1-Pentyl-3-(2-iodobenzoyl)indole).

680 (II) AM-694 (1-(5-Fluoropentyl)-3-(2-iodobenzoyl)indole).

681 (III) AM-1241 (1-[(N-Methyl-2-piperidinyl)methyl]-3-(2-  
682 iodo-5-nitrobenzoyl)indole).

683 (IV) Pravadoline (1-[2-(4-Morpholinyl)ethyl]-2-methyl-3-  
684 (4-methoxybenzoyl)indole).

685 (V) AM-2233 (1-[(N-Methyl-2-piperidinyl)methyl]-3-(2-  
686 iodobenzoyl)indole).

687 (VI) RCS-4 (1-Pentyl-3-(4-methoxybenzoyl)indole).

688 (VII) RCS-4 C4 homologue (1-Butyl-3-(4-  
689 methoxybenzoyl)indole).

690 (VIII) AM-630 (1-[2-(4-Morpholinyl)ethyl]-2-methyl-6-iodo-  
691 3-(4-methoxybenzoyl)indole).

692 h. Tetramethylcyclopropanoylindoles and  
693 Tetramethylcyclopropanoylindazoles.—Any compound containing a  
694 tetramethylcyclopropanoylindole or  
695 tetramethylcyclopropanoylindazole structure, with or without  
696 substitution on the indole or indazole ring to any extent,  
697 whether or not substituted on the tetramethylcyclopropyl group  
698 to any extent, including, but not limited to:

699 (I) UR-144 (1-Pentyl-3-(2,2,3,3-  
700 tetramethylcyclopropanoyl)indole).

701 (II) XLR11 (1-(5-Fluoropentyl)-3-(2,2,3,3-  
702 tetramethylcyclopropanoyl)indole).  
703 (III) Chloro UR-144 (1-(Chloropentyl)-3-(2,2,3,3-  
704 tetramethylcyclopropanoyl)indole).  
705 (IV) A-796,260 (1-[2-(4-Morpholinyl)ethyl]-3-(2,2,3,3-  
706 tetramethylcyclopropanoyl)indole).  
707 (V) A-834,735 (1-[4-(Tetrahydropyranyl)methyl]-3-(2,2,3,3-  
708 tetramethylcyclopropanoyl)indole).  
709 (VI) M-144 (1-(5-Fluoropentyl)-2-methyl-3-(2,2,3,3-  
710 tetramethylcyclopropanoyl)indole).  
711 (VII) FUB-144 (1-(4-Fluorobenzyl)-3-(2,2,3,3-  
712 tetramethylcyclopropanoyl)indole).  
713 (VIII) FAB-144 (1-(5-Fluoropentyl)-3-(2,2,3,3-  
714 tetramethylcyclopropanoyl)indazole).  
715 (IX) XLR12 (1-(4,4,4-Trifluorobutyl)-3-(2,2,3,3-  
716 tetramethylcyclopropanoyl)indole).  
717 (X) AB-005 (1-[(1-Methyl-2-piperidinyl)methyl]-3-(2,2,3,3-  
718 tetramethylcyclopropanoyl)indole).  
719 i. Adamantoylindoles, Adamantoylindazoles, Adamantylindole  
720 carboxamides, and Adamantylindazole carboxamides.—Any compound  
721 containing an adamantoyl indole, adamantoyl indazole, adamantyl  
722 indole carboxamide, or adamantyl indazole carboxamide structure,  
723 with or without substitution on the indole or indazole ring to  
724 any extent, whether or not substituted on the adamantyl ring to  
725 any extent, including, but not limited to:

726 (I) AKB48 (N-Adamant-1-yl 1-pentylindazole-3-carboxamide).  
727 (II) Fluoro AKB48 (N-Adamant-1-yl 1-  
728 (fluoropentyl)indazole-3-carboxamide).

729 (III) STS-135 (N-Adamant-1-yl 1-(5-fluoropentyl)indole-3-  
730 carboxamide).

731 (IV) AM-1248 (1-(1-Methylpiperidine)methyl-3-(1-  
732 adamantoyl)indole).

733 (V) AB-001 (1-Pentyl-3-(1-adamantoyl)indole).

734 (VI) APICA (N-Adamant-1-yl 1-pentylindole-3-carboxamide).

735 (VII) Fluoro AB-001 (1-(Fluoropentyl)-3-(1-  
736 adamantoyl)indole).

737 j. Quinolinylindolecarboxylates,

738 Quinolinylindolecarboxylates, Quinolinylindolecarboxamides,  
739 and Quinolinylindolecarboxamides.—Any compound containing a  
740 quinolinylindole carboxylate, quinolinylindazole carboxylate,  
741 isoquinolinylindole carboxylate, isoquinolinylindazole  
742 carboxylate, quinolinylindole carboxamide, quinolinylindazole  
743 carboxamide, isoquinolinylindole carboxamide, or  
744 isoquinolinylindazole carboxamide structure, with or without  
745 substitution on the indole or indazole ring to any extent,  
746 whether or not substituted on the quinoline or isoquinoline ring  
747 to any extent, including, but not limited to:

748 (I) PB-22 (8-Quinolinyl 1-pentylindole-3-carboxylate).

749 (II) Fluoro PB-22 (8-Quinolinyl 1-(fluoropentyl)indole-3-  
750 carboxylate).

751       (III) BB-22 (8-Quinolinyl 1-(cyclohexylmethyl)indole-3-  
752 carboxylate).

753       (IV) FUB-PB-22 (8-Quinolinyl 1-(4-fluorobenzyl)indole-3-  
754 carboxylate).

755       (V) NPB-22 (8-Quinolinyl 1-pentylindazole-3-carboxylate).

756       (VI) Fluoro NPB-22 (8-Quinolinyl 1-(fluoropentyl)indazole-  
757 3-carboxylate).

758       (VII) FUB-NPB-22 (8-Quinolinyl 1-(4-fluorobenzyl)indazole-  
759 3-carboxylate).

760       (VIII) THJ (8-Quinolinyl 1-pentylindazole-3-carboxamide).

761       (IX) Fluoro THJ (8-Quinolinyl 1-(fluoropentyl)indazole-3-  
762 carboxamide).

763       k. Naphthylindolecarboxylates and  
764 Naphthylindolecarboxylates.—Any compound containing a  
765 naphthylindole carboxylate or naphthylindazole carboxylate  
766 structure, with or without substitution on the indole or  
767 indazole ring to any extent, whether or not substituted on the  
768 naphthyl ring to any extent, including, but not limited to:

769       (I) NM-2201 (1-Naphthalenyl 1-(5-fluoropentyl)indole-3-  
770 carboxylate).

771       (II) SDB-005 (1-Naphthalenyl 1-pentylindazole-3-  
772 carboxylate).

773       (III) Fluoro SDB-005 (1-Naphthalenyl 1-  
774 (fluoropentyl)indazole-3-carboxylate).

775       (IV) FDU-PB-22 (1-Naphthalenyl 1-(4-fluorobenzyl)indole-3-

776 carboxylate).

777 (V) 3-CAF (2-Naphthalenyl 1-(2-fluorophenyl)indazole-3-  
778 carboxylate).

779 1. Naphthylindole carboxamides and Naphthylindazole  
780 carboxamides.—Any compound containing a naphthylindole  
781 carboxamide or naphthylindazole carboxamide structure, with or  
782 without substitution on the indole or indazole ring to any  
783 extent, whether or not substituted on the naphthyl ring to any  
784 extent, including, but not limited to:

785 (I) NNEI (N-Naphthalen-1-yl 1-pentylindole-3-carboxamide).

786 (II) Fluoro-NNEI (N-Naphthalen-1-yl 1-  
787 (fluoropentyl)indole-3-carboxamide).

788 (III) Chloro-NNEI (N-Naphthalen-1-yl 1-  
789 (chloropentyl)indole-3-carboxamide).

790 (IV) MN-18 (N-Naphthalen-1-yl 1-pentylindazole-3-  
791 carboxamide).

792 (V) Fluoro MN-18 (N-Naphthalen-1-yl 1-  
793 (fluoropentyl)indazole-3-carboxamide).

794 m. Alkylcarbonyl indole carboxamides, Alkylcarbonyl  
795 indazole carboxamides, Alkylcarbonyl indole carboxylates, and  
796 Alkylcarbonyl indazole carboxylates.—Any compound containing an  
797 alkylcarbonyl group, including 1-amino-3-methyl-1-oxobutan-2-yl,  
798 1-methoxy-3-methyl-1-oxobutan-2-yl, 1-amino-1-oxo-3-  
799 phenylpropan-2-yl, 1-methoxy-1-oxo-3-phenylpropan-2-yl, with an  
800 indole carboxamide, indazole carboxamide, indole carboxylate, or

801 indazole carboxylate, with or without substitution on the indole  
802 or indazole ring to any extent, whether or not substituted on  
803 the alkylcarbonyl group to any extent, including, but not  
804 limited to:

805 (I) ADBICA, (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-  
806 pentylinde-3-carboxamide).

807 (II) Fluoro ADBICA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-  
808 yl)-1-(fluoropentyl)indole-3-carboxamide).

809 (III) Fluoro ABICA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-  
810 1-(fluoropentyl)indole-3-carboxamide).

811 (IV) AB-PINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-  
812 pentylinde-3-carboxamide).

813 (V) Fluoro AB-PINACA (N-(1-Amino-3-methyl-1-oxobutan-2-  
814 yl)-1-(fluoropentyl)indole-3-carboxamide).

815 (VI) ADB-PINACA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-  
816 1-pentylinde-3-carboxamide).

817 (VII) Fluoro ADB-PINACA (N-(1-Amino-3,3-dimethyl-1-  
818 oxobutan-2-yl)-1-(fluoropentyl)indole-3-carboxamide).

819 (VIII) AB-FUBINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-  
820 1-(4-fluorobenzyl)indole-3-carboxamide).

821 (IX) ADB-FUBINACA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-  
822 yl)-1-(4-fluorobenzyl)indole-3-carboxamide).

823 (X) AB-CHMINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-  
824 (cyclohexylmethyl)indole-3-carboxamide).

825 (XI) MA-CHMINACA (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-

826 1-(cyclohexylmethyl)indazole-3-carboxamide).  
827 (XII) MAB-CHMINACA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-  
828 yl)-1-(cyclohexylmethyl)indazole-3-carboxamide).  
829 (XIII) AMB (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-1-  
830 pentylindazole-3-carboxamide).  
831 (XIV) Fluoro-AMB (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-  
832 1-(fluoropentyl)indazole-3-carboxamide).  
833 (XV) FUB-AMB (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-1-(4-  
834 fluorobenzyl)indazole-3-carboxamide).  
835 (XVI) MDMB-CHMINACA (N-(1-Methoxy-3,3-dimethyl-1-oxobutan-  
836 2-yl)-1-(cyclohexylmethyl)indazole-3-carboxamide).  
837 (XVII) MDMB-FUBINACA (N-(1-Methoxy-3,3-dimethyl-1-  
838 oxobutan-2-yl)-1-(4-fluorobenzyl)indazole-3-carboxamide).  
839 (XVIII) MDMB-CHMICA (N-(1-Methoxy-3,3-dimethyl-1-oxobutan-  
840 2-yl)-1-(cyclohexylmethyl)indole-3-carboxamide).  
841 (XIX) PX-1 (N-(1-Amino-1-oxo-3-phenylpropan-2-yl)-1-(5-  
842 fluoropentyl)indole-3-carboxamide).  
843 (XX) PX-2 (N-(1-Amino-1-oxo-3-phenylpropan-2-yl)-1-(5-  
844 fluoropentyl)indazole-3-carboxamide).  
845 (XXI) PX-3 (N-(1-Amino-1-oxo-3-phenylpropan-2-yl)-1-  
846 (cyclohexylmethyl)indazole-3-carboxamide).  
847 (XXII) PX-4 (N-(1-Amino-1-oxo-3-phenylpropan-2-yl)-1-(4-  
848 fluorobenzyl)indazole-3-carboxamide).  
849 (XXIII) MO-CHMINACA (N-(1-Methoxy-3,3-dimethyl-1-oxobutan-  
850 2-yl)-1-(cyclohexylmethyl)indazole-3-carboxylate).

851       n. Cumylindolecarboxamides and Cumylindazolecarboxamides.—  
852       Any compound containing a N-(2-phenylpropan-2-yl) indole  
853       carboxamide or N-(2-phenylpropan-2-yl) indazole carboxamide  
854       structure, with or without substitution on the indole or  
855       indazole ring to any extent, whether or not substituted on the  
856       phenyl ring of the cumyl group to any extent, including, but not  
857       limited to:

858           (I) CUMYL-PICA (N-(2-Phenylpropan-2-yl)-1-pentylindole-3-  
859       carboxamide).

860           (II) Fluoro CUMYL-PICA (N-(2-Phenylpropan-2-yl)-1-  
861       (fluoropentyl)indole-3-carboxamide).

862       o. Other Synthetic Cannabinoids.—Any material, compound,  
863       mixture, or preparation that contains any quantity of a  
864       Synthetic Cannabinoid, as described in sub-subparagraphs a.-n.:

865           (I) With or without modification or replacement of a  
866       carbonyl, carboxamide, alkylene, alkyl, or carboxylate linkage  
867       between either two core rings, or linkage between a core ring  
868       and group structure, with or without the addition of a carbon or  
869       replacement of a carbon;

870           (II) With or without replacement of a core ring or group  
871       structure, whether or not substituted on the ring or group  
872       structures to any extent; and

873           (III) Is a cannabinoid receptor agonist, unless  
874       specifically excepted or unless listed in another schedule or  
875       contained within a pharmaceutical product approved by the United

876 States Food and Drug Administration.

877       191. Substituted Cathinones.—Unless specifically excepted,  
878 listed in another schedule, or contained within a pharmaceutical  
879 product approved by the United States Food and Drug  
880 Administration, any material, compound, mixture, or preparation,  
881 including its salts, isomers, esters, or ethers, and salts of  
882 isomers, esters, or ethers, whenever the existence of such salts  
883 is possible within any of the following specific chemical  
884 designations:

885       a. Any compound containing a 2-amino-1-phenyl-1-propanone  
886 structure;

887       b. Any compound containing a 2-amino-1-naphthyl-1-  
888 propanone structure; or

889       c. Any compound containing a 2-amino-1-thiophenyl-1-  
890 propanone structure, whether or not the compound is further  
891 modified:

892           (I) With or without substitution on the ring system to any  
893 extent with alkyl, alkylthio, thio, fused alkylenedioxy, alkoxy,  
894 haloalkyl, hydroxyl, nitro, fused furan, fused benzofuran, fused  
895 dihydrofuran, fused tetrahydropyran, fused alkyl ring, or halide  
896 substituents;

897           (II) With or without substitution at the 3-propanone  
898 position with an alkyl substituent or removal of the methyl  
899 group at the 3-propanone position;

900           (III) With or without substitution at the 2-amino nitrogen

901 atom with alkyl, dialkyl, acetyl, or benzyl groups, whether or  
902 not further substituted in the ring system; or  
903 (IV) With or without inclusion of the 2-amino nitrogen  
904 atom in a cyclic structure, including, but not limited to:  
905 (A) Methcathinone.  
906 (B) Ethcathinone.  
907 (C) Methylone (3,4-Methylenedioxymethcathinone).  
908 (D) 2,3-Methylenedioxymethcathinone.  
909 (E) MDPV (3,4-Methylenedioxypyrovalerone).  
910 (F) Methylmethcathinone.  
911 (G) Methoxymethcathinone.  
912 (H) Fluoromethcathinone.  
913 (I) Methylethcathinone.  
914 (J) Butylone (3,4-Methylenedioxy-alpha-  
915 methylaminobutyrophenone).  
916 (K) Ethylone (3,4-Methylenedioxy-N-ethylcathinone).  
917 (L) BMDP (3,4-Methylenedioxy-N-benzylcathinone).  
918 (M) Naphyrone (Naphthylpyrovalerone).  
919 (N) Bromomethcathinone.  
920 (O) Buphedrone (alpha-Methylaminobutyrophenone).  
921 (P) Eutylone (3,4-Methylenedioxy-alpha-  
922 ethylaminobutyrophenone).  
923 (Q) Dimethylcathinone.  
924 (R) Dimethylmethcathinone.  
925 (S) Pentylone (3,4-Methylenedioxy-alpha-

926 methylaminovalerophenone) .  
927 (T) Pentedrone (alpha-Methylaminovalerophenone) .  
928 (U) MDPPP (3,4-Methylenedioxy-alpha-  
929 pyrrolidinopropiophenone) .  
930 (V) MDPBP (3,4-Methylenedioxy-alpha-  
931 pyrrolidinobutyrophenone) .  
932 (W) MPPP (Methyl-alpha-pyrrolidinopropiophenone) .  
933 (X) PPP (Pyrrolidinopropiophenone) .  
934 (Y) PVP (Pyrrolidinovalerophenone) or  
935 (Pyrrolidinopentiophenone) .  
936 (Z) MOPPP (Methoxy-alpha-pyrrolidinopropiophenone) .  
937 (AA) MPH<sub>P</sub> (Methyl-alpha-pyrrolidinohexanophenone) .  
938 (BB) F-MABP (Fluoromethylaminobutyrophenone) .  
939 (CC) Me-EABP (Methylethylaminobutyrophenone) .  
940 (DD) PBP (Pyrrolidinobutyrophenone) .  
941 (EE) MeO-PBP (Methoxypyrrrolidinobutyrophenone) .  
942 (FF) Et-PBP (Ethylpyrrolidinobutyrophenone) .  
943 (GG) 3-Me-4-MeO-MCAT (3-Methyl-4-Methoxymethcathinone) .  
944 (HH) Dimethylone (3,4-Methylenedioxy-N,N-  
945 dimethylcathinone) .  
946 (II) 3,4-Methylenedioxy-N,N-diethylcathinone.  
947 (JJ) 3,4-Methylenedioxy-N-acetylcatinone.  
948 (KK) 3,4-Methylenedioxy-N-acetylmethcathinone.  
949 (LL) 3,4-Methylenedioxy-N-acetylethcathinone.  
950 (MM) Methylbuphedrone (Methyl-alpha-

951 methylaminobutyrophenone) .

952 (NN) Methyl-alpha-methylaminohexanophenone .

953 (OO) N-Ethyl-N-methylcathinone .

954 (PP) PHP (Pyrrolidinohexanophenone) .

955 (QQ) PV8 (Pyrrolidinoheptanophenone) .

956 (RR) Chloromethcathinone .

957 (SS) 4-Bromo-2,5-dimethoxy-alpha-aminoacetophenone .

958 192. Substituted Phenethylamines.—Unless specifically  
959 excepted or unless listed in another schedule, or contained  
960 within a pharmaceutical product approved by the United States  
961 Food and Drug Administration, any material, compound, mixture,  
962 or preparation, including its salts, isomers, esters, or ethers,  
963 and salts of isomers, esters, or ethers, whenever the existence  
964 of such salts is possible within any of the following specific  
965 chemical designations, any compound containing a phenethylamine  
966 structure, without a beta-keto group, and without a benzyl group  
967 attached to the amine group, whether or not the compound is  
968 further modified with or without substitution on the phenyl ring  
969 to any extent with alkyl, alkylthio, nitro, alkoxy, thio,  
970 halide, fused alkylenedioxy, fused furan, fused benzofuran,  
971 fused dihydrofuran, or fused tetrahydropyran substituents,  
972 whether or not further substituted on a ring to any extent, with  
973 or without substitution at the alpha or beta position by any  
974 alkyl substituent, with or without substitution at the nitrogen  
975 atom, and with or without inclusion of the 2-amino nitrogen atom

976 in a cyclic structure, including, but not limited to:

977 a. 2C-B (4-Bromo-2,5-dimethoxyphenethylamine).

978 b. 2C-E (4-Ethyl-2,5-dimethoxyphenethylamine).

979 c. 2C-T-4 (4-Isopropylthio-2,5-dimethoxyphenethylamine).

980 d. 2C-C (4-Chloro-2,5-dimethoxyphenethylamine).

981 e. 2C-T (4-Methylthio-2,5-dimethoxyphenethylamine).

982 f. 2C-T-2 (4-Ethylthio-2,5-dimethoxyphenethylamine).

983 g. 2C-T-7 (4-(n)-Propylthio-2,5-dimethoxyphenethylamine).

984 h. 2C-I (4-Iodo-2,5-dimethoxyphenethylamine).

985 i. 2C-D (4-Methyl-2,5-dimethoxyphenethylamine).

986 j. 2C-H (2,5-Dimethoxyphenethylamine).

987 k. 2C-N (4-Nitro-2,5-dimethoxyphenethylamine).

988 l. 2C-P (4-(n)-Propyl-2,5-dimethoxyphenethylamine).

989 m. MDMA (3,4-Methylenedioxymethamphetamine).

990 n. MBDB (Methylbenzodioxolylbutanamine) or (3,4-

991 Methylenedioxy-N-methylbutanamine).

992 o. MDA (3,4-Methylenedioxymphetamine).

993 p. 2,5-Dimethoxyamphetamine.

994 q. Fluoroamphetamine.

995 r. Fluoromethamphetamine.

996 s. MDEA (3,4-Methylenedioxy-N-ethylamphetamine).

997 t. DOB (4-Bromo-2,5-dimethoxyamphetamine).

998 u. DOC (4-Chloro-2,5-dimethoxyamphetamine).

999 v. DOET (4-Ethyl-2,5-dimethoxyamphetamine).

1000 w. DOI (4-Iodo-2,5-dimethoxyamphetamine).

1001       x. DOM (4-Methyl-2,5-dimethoxyamphetamine) .  
1002       y. PMA (4-Methoxyamphetamine) .  
1003       z. N-Ethylamphetamine.  
1004       aa. 3,4-Methylenedioxy-N-hydroxyamphetamine.  
1005       bb. 5-Methoxy-3,4-methylenedioxyamphetamine.  
1006       cc. PMMA (4-Methoxymethamphetamine) .  
1007       dd. N,N-Dimethylamphetamine.  
1008       ee. 3,4,5-Trimethoxyamphetamine.  
1009       ff. 4-APB (4-(2-Aminopropyl)benzofuran) .  
1010       gg. 5-APB (5-(2-Aminopropyl)benzofuran) .  
1011       hh. 6-APB (6-(2-Aminopropyl)benzofuran) .  
1012       ii. 7-APB (7-(2-Aminopropyl)benzofuran) .  
1013       jj. 4-APDB (4-(2-Aminopropyl)-2,3-dihydrobenzofuran) .  
1014       kk. 5-APDB (5-(2-Aminopropyl)-2,3-dihydrobenzofuran) .  
1015       ll. 6-APDB (6-(2-Aminopropyl)-2,3-dihydrobenzofuran) .  
1016       mm. 7-APDB (7-(2-Aminopropyl)-2,3-dihydrobenzofuran) .  
1017       nn. 4-MAPB (4-(2-Methylaminopropyl)benzofuran) .  
1018       oo. 5-MAPB (5-(2-Methylaminopropyl)benzofuran) .  
1019       pp. 6-MAPB (6-(2-Methylaminopropyl)benzofuran) .  
1020       qq. 7-MAPB (7-(2-Methylaminopropyl)benzofuran) .  
1021       rr. 5-EAPB (5-(2-Ethylaminopropyl)benzofuran) .  
1022       ss. 5-MAPDB (5-(2-Methylaminopropyl)-2,3-  
1023       dihydrobenzofuran) ,  
1024  
1025       which does not include phenethylamine, mescaline as described in

1026 subparagraph 20., substituted cathinones as described in  
1027 subparagraph 191., N-Benzyl phenethylamine compounds as  
1028 described in subparagraph 193., or methamphetamine as described  
1029 in subparagraph (2) (c) 5.

1030 193. N-Benzyl Phenethylamine Compounds.—Unless  
1031 specifically excepted or unless listed in another schedule, or  
1032 contained within a pharmaceutical product approved by the United  
1033 States Food and Drug Administration, any material, compound,  
1034 mixture, or preparation, including its salts, isomers, esters,  
1035 or ethers, and salts of isomers, esters, or ethers, whenever the  
1036 existence of such salts is possible within any of the following  
1037 specific chemical designations, any compound containing a  
1038 phenethylamine structure without a beta-keto group, with  
1039 substitution on the nitrogen atom of the amino group with a  
1040 benzyl substituent, with or without substitution on the phenyl  
1041 or benzyl ring to any extent with alkyl, alkoxy, thio,  
1042 alkylthio, halide, fused alkylenedioxy, fused furan, fused  
1043 benzofuran, or fused tetrahydropyran substituents, whether or  
1044 not further substituted on a ring to any extent, with or without  
1045 substitution at the alpha position by any alkyl substituent,  
1046 including, but not limited to:

1047 a. 25B-NBOMe (4-Bromo-2,5-dimethoxy- [N- (2-  
1048 methoxybenzyl) phenethylamine].

1049 b. 25B-NBOH (4-Bromo-2,5-dimethoxy- [N- (2-  
1050 hydroxybenzyl) phenethylamine].

1051           c. 25B-NBF (4-Bromo-2,5-dimethoxy- [N- (2-  
1052        fluorobenzyl) ]phenethylamine).  
1053           d. 25B-NBMD (4-Bromo-2,5-dimethoxy- [N- (2,3-  
1054        methylenedioxybenzyl) ]phenethylamine).  
1055           e. 25I-NBOMe (4-Iodo-2,5-dimethoxy- [N- (2-  
1056        methoxybenzyl) ]phenethylamine).  
1057           f. 25I-NBOH (4-Iodo-2,5-dimethoxy- [N- (2-  
1058        hydroxybenzyl) ]phenethylamine).  
1059           g. 25I-NBF (4-Iodo-2,5-dimethoxy- [N- (2-  
1060        fluorobenzyl) ]phenethylamine).  
1061           h. 25I-NBMD (4-Iodo-2,5-dimethoxy- [N- (2,3-  
1062        methylenedioxybenzyl) ]phenethylamine).  
1063           i. 25T2-NBOMe (4-Methylthio-2,5-dimethoxy- [N- (2-  
1064        methoxybenzyl) ]phenethylamine).  
1065           j. 25T4-NBOMe (4-Isopropylthio-2,5-dimethoxy- [N- (2-  
1066        methoxybenzyl) ]phenethylamine).  
1067           k. 25T7-NBOMe (4-(n)-Propylthio-2,5-dimethoxy- [N- (2-  
1068        methoxybenzyl) ]phenethylamine).  
1069           l. 25C-NBOMe (4-Chloro-2,5-dimethoxy- [N- (2-  
1070        methoxybenzyl) ]phenethylamine).  
1071           m. 25C-NBOH (4-Chloro-2,5-dimethoxy- [N- (2-  
1072        hydroxybenzyl) ]phenethylamine).  
1073           n. 25C-NBF (4-Chloro-2,5-dimethoxy- [N- (2-  
1074        fluorobenzyl) ]phenethylamine).  
1075           o. 25C-NBMD (4-Chloro-2,5-dimethoxy- [N- (2,3-

1076 methylenedioxybenzyl) ]phenethylamine) .  
1077 p. 25H-NBOMe (2,5-Dimethoxy- [N- (2-  
1078 methoxybenzyl) ]phenethylamine) .  
1079 q. 25H-NBOH (2,5-Dimethoxy- [N- (2-  
1080 hydroxybenzyl) ]phenethylamine) .  
1081 r. 25H-NBF (2,5-Dimethoxy- [N- (2-  
1082 fluorobenzyl) ]phenethylamine) .  
1083 s. 25D-NBOMe (4-Methyl-2,5-dimethoxy- [N- (2-  
1084 methoxybenzyl) ]phenethylamine) ,  
1085  
1086 which does not include substituted cathinones as described in  
1087 subparagraph 191.

1088 194. Substituted Tryptamines.—Unless specifically excepted  
1089 or unless listed in another schedule, or contained within a  
1090 pharmaceutical product approved by the United States Food and  
1091 Drug Administration, any material, compound, mixture, or  
1092 preparation containing a 2-(1H-indol-3-yl)ethanamine, for  
1093 example tryptamine, structure with or without mono- or di-  
1094 substitution of the amine nitrogen with alkyl or alkenyl groups,  
1095 or by inclusion of the amino nitrogen atom in a cyclic  
1096 structure, whether or not substituted at the alpha position with  
1097 an alkyl group, whether or not substituted on the indole ring to  
1098 any extent with any alkyl, alkoxy, halo, hydroxyl, or acetoxy  
1099 groups, including, but not limited to:

1100 a. Alpha-Ethyltryptamine.

1101       b. Bufotenine.

1102       c. DET (Diethyltryptamine).

1103       d. DMT (Dimethyltryptamine).

1104       e. MET (N-Methyl-N-ethyltryptamine).

1105       f. DALT (N,N-Diallyltryptamine).

1106       g. EiPT (N-Ethyl-N-isopropyltryptamine).

1107       h. MiPT (N-Methyl-N-isopropyltryptamine).

1108       i. 5-Hydroxy-AMT (5-Hydroxy-alpha-methyltryptamine).

1109       j. 5-Hydroxy-N-methyltryptamine.

1110       k. 5-MeO-MiPT (5-Methoxy-N-methyl-N-isopropyltryptamine).

1111       l. 5-MeO-AMT (5-Methoxy-alpha-methyltryptamine).

1112       m. Methyltryptamine.

1113       n. 5-MeO-DMT (5-Methoxy-N,N-dimethyltryptamine).

1114       o. 5-Me-DMT (5-Methyl-N,N-dimethyltryptamine).

1115       p. 5-MeO-DiPT (5-Methoxy-N,N-Diisopropyltryptamine).

1116       q. DiPT (N,N-Diisopropyltryptamine).

1117       r. DPT (N,N-Dipropyltryptamine).

1118       s. 4-Hydroxy-DiPT (4-Hydroxy-N,N-diisopropyltryptamine).

1119       t. 5-MeO-DALT (5-Methoxy-N,N-Diallyltryptamine).

1120       u. 4-AcO-DMT (4-Acetoxy-N,N-dimethyltryptamine).

1121       v. 4-AcO-DiPT (4-Acetoxy-N,N-diisopropyltryptamine).

1122       w. 4-Hydroxy-DET (4-Hydroxy-N,N-diethyltryptamine).

1123       x. 4-Hydroxy-MET (4-Hydroxy-N-methyl-N-ethyltryptamine).

1124       y. 4-Hydroxy-MiPT (4-Hydroxy-N-methyl-N-

1125       isopropyltryptamine).

1126       z. Methyl-alpha-ethyltryptamine.

1127       aa. Bromo-DALT (Bromo-N,N-diallyltryptamine),

1129 which does not include tryptamine, psilocyn as described in  
1130 subparagraph 34., or psilocybin as described in subparagraph 33.

1131       195. Substituted Phenylcyclohexylamines.—Unless  
1132 specifically excepted or unless listed in another schedule, or  
1133 contained within a pharmaceutical product approved by the United  
1134 States Food and Drug Administration, any material, compound,  
1135 mixture, or preparation containing a phenylcyclohexylamine  
1136 structure, with or without any substitution on the phenyl ring,  
1137 any substitution on the cyclohexyl ring, any replacement of the  
1138 phenyl ring with a thiophenyl or benzothiophenyl ring, with or  
1139 without substitution on the amine with alkyl, dialkyl, or alkoxy  
1140 substituents, inclusion of the nitrogen in a cyclic structure,  
1141 or any combination of the above, including, but not limited to:

1142       a. BTCP (Benzothiophenylcyclohexylpiperidine) or BCP  
1143 (Benocyclidine).

1144       b. PCE (N-Ethyl-1-phenylcyclohexylamine) (Ethylamine analog  
1145 of phencyclidine).

1146       c. PCPY (N-(1-Phenylcyclohexyl)-pyrrolidine) (Pyrrolidine  
1147 analog of phencyclidine).

1148       d. PCPr (Phenylcyclohexylpropylamine).

1149       e. TCP (1-[1-(2-Thienyl)-cyclohexyl]-piperidine) (Thiophene  
1150 analog of phencyclidine).

1151 f. PCEEA (Phenylcyclohexyl(ethoxyethylamine)).  
1152 g. PCMPA (Phenylcyclohexyl(methoxypropylamine)).  
1153 h. Methoxetamine.  
1154 i. 3-Methoxy-PCE ((3-Methoxyphenyl)cyclohexylethylamine).  
1155 j. Bromo-PCP ((Bromophenyl)cyclohexylpiperidine).  
1156 k. Chloro-PCP ((Chlorophenyl)cyclohexylpiperidine).  
1157 l. Fluoro-PCP ((Fluorophenyl)cyclohexylpiperidine).  
1158 m. Hydroxy-PCP ((Hydroxyphenyl)cyclohexylpiperidine).  
1159 n. Methoxy-PCP ((Methoxyphenyl)cyclohexylpiperidine).  
1160 o. Methyl-PCP ((Methylphenyl)cyclohexylpiperidine).  
1161 p. Nitro-PCP ((Nitrophenyl)cyclohexylpiperidine).  
1162 q. Oxo-PCP ((Oxophenyl)cyclohexylpiperidine).  
1163 r. Amino-PCP ((Aminophenyl)cyclohexylpiperidine).  
1164 196. W-15, 4-chloro-N-[1-(2-phenylethyl)-2-  
1165 piperidinylidene]-benzenesulfonamide.  
1166 197. W-18, 4-chloro-N-[1-[2-(4-nitrophenyl)ethyl]-2-  
1167 piperidinylidene]-benzenesulfonamide.  
1168 198. AH-7921, 3,4-dichloro-N-[1-  
1169 (dimethylamino)cyclohexyl]methyl]-benzamide.  
1170 199. U47700, trans-3,4-dichloro-N-[2-  
1171 (dimethylamino)cyclohexyl]-N-methyl-benzamide.  
1172 200. MT-45, 1-cyclohexyl-4-(1,2-diphenylethyl)-piperazine,  
1173 dihydrochloride.

1174 **Section 2. Paragraph (i) of subsection (1) of section  
1175 893.13, Florida Statutes, is amended to read:**

1176        893.13 Prohibited acts; penalties.—

1177        (1)

1178        (i) Except as authorized by this chapter, a person commits

1179        a felony of the first degree, punishable as provided in s.

1180        775.082, s. 775.083, or s. 775.084, and must be sentenced to a

1181        mandatory minimum term of imprisonment of 3 years, if:

1182        1. The person sells, manufactures, or delivers, or

1183        possesses with intent to sell, manufacture, or deliver, any of

1184        the following:

1185        a. Alfentanil, as described in s. 893.03(2)(b)1.;

1186        b. Carfentanil, as described in s. 893.03(2)(b)6.;

1187        c. Fentanyl, as described in s. 893.03(2)(b)9.;

1188        d. Sufentanil, as described in s. 893.03(2)(b)30.;

1189        e. A fentanyl derivative, as described in s.

1190        893.03(1)(a)64. s. 893.03(1)(a)63.;

1191        f. Xylazine, as described in s. 893.03(1)(c)37.;

1192        g.f. A controlled substance analog, as described in s.

1193        893.0356, of any substance described in sub-subparagraphs a.-f.

1194        ~~sub-subparagraphs a.-e.~~; or

1195        h.g. A mixture containing any substance described in sub-

1196        subparagraphs a.-g. sub-subparagraphs a.-f.; and

1197        2. The substance or mixture listed in subparagraph 1. is

1198        in a form that resembles, or is mixed, granulated, absorbed,

1199        spray-dried, or aerosolized as or onto, coated on, in whole or

1200        in part, or solubilized with or into, a product, when such

1201 product or its packaging further has at least one of the  
1202 following attributes:

1203 a. Resembles the trade dress of a branded food product,  
1204 consumer food product, or logo food product;

1205 b. Incorporates an actual or fake registered copyright,  
1206 service mark, or trademark;

1207 c. Resembles candy, cereal, a gummy, a vitamin, or a  
1208 chewable product, such as a gum or gelatin-based product; or

1209 d. Contains a cartoon character imprint.

1210 **Section 3. Paragraph (a) of subsection (2) of section  
1211 893.131, Florida Statutes, is amended to read:**

1212 893.131 Distribution of controlled substances resulting in  
1213 overdose or serious bodily injury.—

1214 (2) (a) Except as provided in paragraph (b), a person 18  
1215 years of age or older who unlawfully distributes:

1216 1. Heroin, as described in s. 893.03(1) (b)11.;

1217 2. Alfentanil, as described in s. 893.03(2) (b)1.;

1218 3. Carfentanil, as described in s. 893.03(2) (b)6.;

1219 4. Fentanyl, as described in s. 893.03(2) (b)9.;

1220 5. Sufentanil, as described in s. 893.03(2) (b)30.;

1221 6. Fentanyl derivatives, as described in s.

1222 893.03(1) (a) 64. s. 893.03(1) (a)63.;

1223 7. A controlled substance analog, as described in s.

1224 893.0356, of any substance specified in subparagraphs 1.-6.; or

1225 8. A mixture containing any substance specified in

1226 subparagraphs 1.-7.,  
1227  
1228 and an overdose or serious bodily injury of the user results,  
1229 commits a felony of the second degree, punishable as provided in  
1230 s. 775.082, s. 775.083, or s. 775.084, when such substance or  
1231 mixture is proven to have caused or been a substantial factor in  
1232 causing the overdose or serious bodily injury of the user.

1233 **Section 4. Paragraph (c) of subsection (1) of section  
1234 893.135, Florida Statutes, is amended to read:**

1235 893.135 Trafficking; mandatory sentences; suspension or  
1236 reduction of sentences; conspiracy to engage in trafficking.—

1237 (1) Except as authorized in this chapter or in chapter 499  
1238 and notwithstanding the provisions of s. 893.13:

1239 (c)1. A person who knowingly sells, purchases,  
1240 manufactures, delivers, or brings into this state, or who is  
1241 knowingly in actual or constructive possession of, 4 grams or  
1242 more of any morphine, opium, hydromorphone, or any salt,  
1243 derivative, isomer, or salt of an isomer thereof, including  
1244 heroin, as described in s. 893.03(1)(b), (2)(a), (3)(c)3., or  
1245 (3)(c)4., or 4 grams or more of any mixture containing any such  
1246 substance, but less than 30 kilograms of such substance or  
1247 mixture, commits a felony of the first degree, which felony  
1248 shall be known as "trafficking in illegal drugs," punishable as  
1249 provided in s. 775.082, s. 775.083, or s. 775.084. If the  
1250 quantity involved:

1251       a. Is 4 grams or more, but less than 14 grams, such person  
1252 shall be sentenced to a mandatory minimum term of imprisonment  
1253 of 3 years and shall be ordered to pay a fine of \$50,000.

1254       b. Is 14 grams or more, but less than 28 grams, such  
1255 person shall be sentenced to a mandatory minimum term of  
1256 imprisonment of 15 years and shall be ordered to pay a fine of  
1257 \$100,000.

1258       c. Is 28 grams or more, but less than 30 kilograms, such  
1259 person shall be sentenced to a mandatory minimum term of  
1260 imprisonment of 25 years and shall be ordered to pay a fine of  
1261 \$500,000.

1262       2. A person who knowingly sells, purchases, manufactures,  
1263 delivers, or brings into this state, or who is knowingly in  
1264 actual or constructive possession of, 28 grams or more of  
1265 hydrocodone, as described in s. 893.03(2)(a)1.k., codeine, as  
1266 described in s. 893.03(2)(a)1.g., or any salt thereof, or 28  
1267 grams or more of any mixture containing any such substance,  
1268 commits a felony of the first degree, which felony shall be  
1269 known as "trafficking in hydrocodone," punishable as provided in  
1270 s. 775.082, s. 775.083, or s. 775.084. If the quantity involved:

1271       a. Is 28 grams or more, but less than 50 grams, such  
1272 person shall be sentenced to a mandatory minimum term of  
1273 imprisonment of 3 years and shall be ordered to pay a fine of  
1274 \$50,000.

1275       b. Is 50 grams or more, but less than 100 grams, such

1276 person shall be sentenced to a mandatory minimum term of  
1277 imprisonment of 7 years and shall be ordered to pay a fine of  
1278 \$100,000.

1279 c. Is 100 grams or more, but less than 300 grams, such  
1280 person shall be sentenced to a mandatory minimum term of  
1281 imprisonment of 15 years and shall be ordered to pay a fine of  
1282 \$500,000.

1283 d. Is 300 grams or more, but less than 30 kilograms, such  
1284 person shall be sentenced to a mandatory minimum term of  
1285 imprisonment of 25 years and shall be ordered to pay a fine of  
1286 \$750,000.

1287 3. A person who knowingly sells, purchases, manufactures,  
1288 delivers, or brings into this state, or who is knowingly in  
1289 actual or constructive possession of, 7 grams or more of  
1290 oxycodone, as described in s. 893.03(2)(a)1.q., or any salt  
1291 thereof, or 7 grams or more of any mixture containing any such  
1292 substance, commits a felony of the first degree, which felony  
1293 shall be known as "trafficking in oxycodone," punishable as  
1294 provided in s. 775.082, s. 775.083, or s. 775.084. If the  
1295 quantity involved:

1296 a. Is 7 grams or more, but less than 14 grams, such person  
1297 shall be sentenced to a mandatory minimum term of imprisonment  
1298 of 3 years and shall be ordered to pay a fine of \$50,000.

1299 b. Is 14 grams or more, but less than 25 grams, such  
1300 person shall be sentenced to a mandatory minimum term of

1301     imprisonment of 7 years and shall be ordered to pay a fine of  
1302     \$100,000.

1303         c. Is 25 grams or more, but less than 100 grams, such  
1304         person shall be sentenced to a mandatory minimum term of  
1305         imprisonment of 15 years and shall be ordered to pay a fine of  
1306         \$500,000.

1307         d. Is 100 grams or more, but less than 30 kilograms, such  
1308         person shall be sentenced to a mandatory minimum term of  
1309         imprisonment of 25 years and shall be ordered to pay a fine of  
1310         \$750,000.

1311             4.a. A person who knowingly sells, purchases,  
1312             manufactures, delivers, or brings into this state, or who is  
1313             knowingly in actual or constructive possession of, 4 grams or  
1314             more of:

1315                 (I) Alfentanil, as described in s. 893.03(2) (b)1.;

1316                 (II) Carfentanil, as described in s. 893.03(2) (b) 6.;

1317                 (III) Fentanyl, as described in s. 893.03(2) (b) 9.;

1318                 (IV) Sufentanil, as described in s. 893.03(2) (b) 30.;

1319                 (V) A fentanyl derivative, as described in s.

1320                 893.03(1) (a) 64. ~~s. 893.03(1) (a) 63.~~;

1321                 (VI) A controlled substance analog, as described in s.  
1322                 893.0356, of any substance described in sub-sub-subparagraphs  
1323                 (I) - (V); or

1324                 (VII) A mixture containing any substance described in sub-  
1325                 sub-subparagraphs (I) - (VI),

1326  
1327 commits a felony of the first degree, which felony shall be  
1328 known as "trafficking in dangerous fentanyl or fentanyl  
1329 analogues," punishable as provided in s. 775.082, s. 775.083, or  
1330 s. 775.084.

1331       b. If the quantity involved under sub-subparagraph a.:  
1332           (I) Is 4 grams or more, but less than 14 grams, such  
1333 person shall be sentenced to a mandatory minimum term of  
1334 imprisonment of 7 years, and shall be ordered to pay a fine of  
1335 \$50,000.

1336           (II) Is 14 grams or more, but less than 28 grams, such  
1337 person shall be sentenced to a mandatory minimum term of  
1338 imprisonment of 20 years, and shall be ordered to pay a fine of  
1339 \$100,000.

1340           (III) Is 28 grams or more, such person shall be sentenced  
1341 to a mandatory minimum term of imprisonment of 25 years, and  
1342 shall be ordered to pay a fine of \$500,000.

1343       c. A person 18 years of age or older who violates sub-  
1344 subparagraph a. by knowingly selling or delivering to a minor at  
1345 least 4 grams of a substance or mixture listed in sub-  
1346 subparagraph a. shall be sentenced to a mandatory minimum term  
1347 of not less than 25 years and not exceeding life imprisonment,  
1348 and shall be ordered to pay a fine of \$1 million if the  
1349 substance or mixture listed in sub-subparagraph a. is in a form  
1350 that resembles, or is mixed, granulated, absorbed, spray-dried,

1351 or aerosolized as or onto, coated on, in whole or in part, or  
1352 solubilized with or into, a product, when such product or its  
1353 packaging further has at least one of the following attributes:

1354 (I) Resembles the trade dress of a branded food product,  
1355 consumer food product, or logo food product;

1356 (II) Incorporates an actual or fake registered copyright,  
1357 service mark, or trademark;

1358 (III) Resembles candy, cereal, a gummy, a vitamin, or a  
1359 chewable product, such as a gum or gelatin-based product; or

1360 (IV) Contains a cartoon character imprint.

1361 5. A person who knowingly sells, purchases, manufactures,  
1362 delivers, or brings into this state, or who is knowingly in  
1363 actual or constructive possession of, 30 kilograms or more of  
1364 any morphine, opium, oxycodone, hydrocodone, codeine,  
1365 hydromorphone, or any salt, derivative, isomer, or salt of an  
1366 isomer thereof, including heroin, as described in s.

1367 893.03(1)(b), (2)(a), (3)(c)3., or (3)(c)4., or 30 kilograms or  
1368 more of any mixture containing any such substance, commits the  
1369 first degree felony of trafficking in illegal drugs. A person  
1370 who has been convicted of the first degree felony of trafficking  
1371 in illegal drugs under this subparagraph shall be punished by  
1372 life imprisonment and is ineligible for any form of  
1373 discretionary early release except pardon or executive clemency  
1374 or conditional medical release under s. 947.149. However, if the  
1375 court determines that, in addition to committing any act

1376 specified in this paragraph:

1377 a. The person intentionally killed an individual or  
1378 counseled, commanded, induced, procured, or caused the  
1379 intentional killing of an individual and such killing was the  
1380 result; or

1381 b. The person's conduct in committing that act led to a  
1382 natural, though not inevitable, lethal result,

1383  
1384 such person commits the capital felony of trafficking in illegal  
1385 drugs, punishable as provided in ss. 775.082 and 921.142. A  
1386 person sentenced for a capital felony under this paragraph shall  
1387 also be sentenced to pay the maximum fine provided under  
1388 subparagraph 1.

1389 6. A person who knowingly brings into this state 60  
1390 kilograms or more of any morphine, opium, oxycodone,  
1391 hydrocodone, codeine, hydromorphone, or any salt, derivative,  
1392 isomer, or salt of an isomer thereof, including heroin, as  
1393 described in s. 893.03(1)(b), (2)(a), (3)(c)3., or (3)(c)4., or  
1394 60 kilograms or more of any mixture containing any such  
1395 substance, and who knows that the probable result of such  
1396 importation would be the death of a person, commits capital  
1397 importation of illegal drugs, a capital felony punishable as  
1398 provided in ss. 775.082 and 921.142. A person sentenced for a  
1399 capital felony under this paragraph shall also be sentenced to  
1400 pay the maximum fine provided under subparagraph 1.

1401       7. A person who knowingly sells, purchases, manufactures,  
1402       delivers, or brings into this state, or who is knowingly in  
1403       actual or constructive possession of, 28 grams or more of  
1404       xylazine, as described in s. 893.03(1)(c)37., or any salt  
1405       thereof, or 28 grams or more of any mixture containing any such  
1406       substance, commits a felony of the first degree, which felony  
1407       shall be known as "trafficking in xylazine," punishable as  
1408       provided in s. 775.082, s. 775.083, or s. 775.084. If the  
1409       quantity involved:

1410        a. Is 28 grams or more, but less than 100 grams, such  
1411       person shall be sentenced to a mandatory minimum term of  
1412       imprisonment of 3 years and shall be ordered to pay a fine of  
1413       \$50,000.

1414        b. Is 100 grams or more, but less than 200 grams, such  
1415       person shall be sentenced to a mandatory minimum term of  
1416       imprisonment of 7 years and shall be ordered to pay a fine of  
1417       \$100,000.

1418        c. Is 200 grams or more, such person shall be sentenced to  
1419       a mandatory minimum term of imprisonment of 25 years and shall  
1420       be ordered to pay a fine of \$500,000.

1421       **Section 5.** Except as otherwise expressly provided in this  
1422       act and except for this section, which shall take effect upon  
1423       this act becoming a law, this act shall take effect October 1,  
1424       2026.