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.

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

2324

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

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## amended to read:

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

- (1) SCHEDULE I.—A substance in Schedule I has a high potential for abuse and has no currently accepted medical use in treatment in the United States and in its use under medical supervision does not meet accepted safety standards. The following substances are controlled in Schedule I:
- (a) Unless specifically excepted or unless listed in another schedule, any of the following substances, including their isomers, esters, ethers, salts, and salts of isomers, esters, and ethers, whenever the existence of such isomers, esters, ethers, and salts is possible within the specific chemical designation:
  - 1. Acetyl-alpha-methylfentanyl.

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51
         2.
             Acetylmethadol.
52
          3.
              Allylprodine.
53
              Alphacetylmethadol (except levo-alphacetylmethadol,
    also known as levo-alpha-acetylmethadol, levomethadyl acetate,
54
55
    or LAAM).
56
          5.
             Alphamethadol.
              Alpha-methylfentanyl (N-[1-(alpha-methyl-betaphenyl)
57
    ethyl-4-piperidyl] propionanilide; 1-(1-methyl-2-phenylethyl)-4-
58
59
     (N-propanilido) piperidine).
60
         7.
             Alpha-methylthiofentanyl.
          8.
             Alphameprodine.
61
62
             Benzethidine.
         10. Benzylfentanyl.
63
64
         11. Betacetylmethadol.
         12.
65
               Beta-hydroxyfentanyl.
         13.
               Beta-hydroxy-3-methylfentanyl.
66
67
         14.
               Betameprodine.
         15.
               Betamethadol.
68
69
         16.
               Betaprodine.
70
         17.
               Clonitazene.
71
         18.
               Dextromoramide.
72
         19.
               Diampromide.
         20.
               Diethylthiambutene.
73
74
         21.
               Difenoxin.
          22.
75
               Dimenoxadol.
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76
           23.
                 Dimepheptanol.
 77
           24.
                 Dimethylthiambutene.
 78
           25.
                 Dioxaphetyl butyrate.
 79
           26.
                 Dipipanone.
           27.
 80
                 Ethylmethylthiambutene.
           28.
                 Etonitazene.
 81
           29.
 82
                 Etoxeridine.
 83
           30.
                 Flunitrazepam.
           31.
                 Furethidine.
 84
 85
           32. 7-Hydroxymitragynine concentrated at a level above 400
      parts per million on a dry-weight basis.
 86
 87
           33.<del>32.</del> Hydroxypethidine.
           34.<del>33.</del> Ketobemidone.
 88
 89
           35.<del>34.</del> Levomoramide.
 90
           36.35. Levophenacylmorphan.
           37.36. Desmethylprodine (1-Methyl-4-Phenyl-4-
 91
 92
      Propionoxypiperidine).
 93
                    3-Methylfentanyl (N-[3-methyl-1-(2-phenylethyl)-4-
           38.<del>37.</del>
 94
      piperidyl]-N-phenylpropanamide).
 95
           39.<del>38.</del> 3-Methylthiofentanyl.
 96
           40.<del>39.</del> Morpheridine.
 97
           41.40. Noracymethadol.
           42.41. Norlevorphanol.
 98
           43.42. Normethadone.
 99
100
           44.43. Norpipanone.
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101
            45.44. Para-Fluorofentanyl.
102
            46.45. Phenadoxone.
103
            47.46. Phenampromide.
            48.47. Phenomorphan.
104
105
            49.48. Phenoperidine.
            50.49. PEPAP (1-(2-Phenylethyl)-4-Phenyl-4-
106
107
      Acetyloxypiperidine).
            51.<del>50.</del> Piritramide.
108
            52.<del>51.</del> Proheptazine.
109
110
            53.<del>52.</del> Properidine.
            54.<del>53.</del> Propiram.
111
112
            55.<del>54.</del> Racemoramide.
            56.<del>55.</del> Thenylfentanyl.
113
114
            57.<del>56.</del> Thiofentanyl.
115
            58.<del>57.</del> Tianeptine.
            59.<del>58.</del> Tilidine.
116
            60.<del>59.</del> Trimeperidine.
117
118
            61.60. Acetylfentanyl.
119
            62.<del>61.</del> Butyrylfentanyl.
120
            63.<del>62.</del> Beta-Hydroxythiofentanyl.
121
            64.63. Fentanyl derivatives. Unless specifically excepted,
122
      listed in another schedule, or contained within a pharmaceutical
      product approved by the United States Food and Drug
123
124
      Administration, any material, compound, mixture, or preparation,
      including its salts, isomers, esters, or ethers, and salts of
125
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isomers, esters, or ethers, whenever the existence of such salts is possible within any of the following specific chemical designations containing a 4-anilidopiperidine structure:

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- a. With or without substitution at the carbonyl of the aniline moiety with alkyl, alkenyl, carboalkoxy, cycloalkyl, methoxyalkyl, cyanoalkyl, or aryl groups, or furanyl, dihydrofuranyl, benzyl moiety, or rings containing heteroatoms sulfur, oxygen, or nitrogen;
- b. With or without substitution at the piperidine amino moiety with a phenethyl, benzyl, alkylaryl (including heteroaromatics), alkyltetrazolyl ring, or an alkyl or carbomethoxy group, whether or not further substituted in the ring or group;
- c. With or without substitution or addition to the piperdine ring to any extent with one or more methyl, carbomethoxy, methoxy, methoxymethyl, aryl, allyl, or ester groups;
- d. With or without substitution of one or more hydrogen atoms for halogens, or methyl, alkyl, or methoxy groups, in the aromatic ring of the anilide moiety;
- e. With or without substitution at the alpha or beta position of the piperidine ring with alkyl, hydroxyl, or methoxy groups;
- f. With or without substitution of the benzene ring of the anilide moiety for an aromatic heterocycle; and

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151
              With or without substitution of the piperidine ring for
152
     a pyrrolidine ring, perhydroazepine ring, or azepine ring;
153
     excluding, Alfentanil, Carfentanil, Fentanyl, and Sufentanil;
154
     including, but not limited to:
155
           (I) Acetyl-alpha-methylfentanyl.
                Alpha-methylfentanyl (N-[1-(alpha-methyl-betaphenyl)
156
157
     ethyl-4-piperidyl] propionanilide; 1-(1-methyl-2-phenylethyl)-4-
158
     (N-propanilido) piperidine).
159
           (III) Alpha-methylthiofentanyl.
160
           (IV) Benzylfentanyl.
               Beta-hydroxyfentanyl.
161
           (V)
162
                Beta-hydroxy-3-methylfentanyl.
           (VI)
                  3-Methylfentanyl (N-[3-methyl-1-(2-phenylethyl)-4-
163
     piperidyl]-N-phenylpropanamide).
164
165
                  3-Methylthiofentanyl.
           (VIII)
166
                Para-Fluorofentanyl.
           (IX)
167
           (X)
               Thenylfentanyl or Thienyl fentanyl.
168
               Thiofentanyl.
           (XI)
169
           (XII) Acetylfentanyl.
           (XIII) Butyrylfentanyl.
170
171
           (XIV) Beta-Hydroxythiofentanyl.
172
           (XV) Lofentanil.
           (XVI) Ocfentanil.
173
174
           (XVII) Ohmfentanyl.
175
                   Benzodioxolefentanyl.
           (XVIII)
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176	(XIX) Furanyl fentanyl.
177	(XX) Pentanoyl fentanyl.
178	(XXI) Cyclopentyl fentanyl.
179	(XXII) Isobutyryl fentanyl.
180	(XXIII) Remifentanil.
181	65.64. Nitazene derivatives. Unless specifically excepted,
182	listed in another schedule, or contained within a pharmaceutical
183	product approved by the United States Food and Drug
184	Administration, any material, compound, mixture, or preparation,
185	including its salts, isomers, esters, or ethers, and salts of
186	isomers, esters, or ethers, whenever the existence of such salts
187	is possible within any of the following specific chemical
188	designations containing a benzimidazole ring with an ethylamine
189	substitution at the 1-position and a benzyl ring substitution at
190	the 2-position structure:
191	a. With or without substitution on the benzimidazole ring
192	with alkyl, alkoxy, carboalkoxy, amino, nitro, or aryl groups,
193	or halogens;
194	b. With or without substitution at the ethylamine amino
195	moiety with alkyl, dialkyl, acetyl, or benzyl groups, whether or
196	not further substituted in the ring system;
197	c. With or without inclusion of the ethylamine amino
198	moiety in a cyclic structure;
199	d. With or without substitution of the benzyl ring; or

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With or without replacement of the benzyl ring with an

200

201 aromatic ring, including, but not limited to: 202 Butonitazene. (I) 203 (II) Clonitazene. 204 (III) Etodesnitazene. 205 (IV) Etonitazene. 206 (V) Flunitazene. 207 (VI) Isotodesnitazene. (VII) Isotonitazene. 208 (VIII) Metodesnitazene. 209 210 (IX) Metonitazene. 211 (X) Nitazene. 212 (XI) N-Desethyl Etonitazene. 213 (XII) N-Desethyl Isotonitazene. 214 (XIII) N-Piperidino Etonitazene. 215 (XIV) N-Pyrrolidino Etonitazene. 216 (XV) Protonitazene. 217 Unless specifically excepted or unless listed in 218 another schedule, any material, compound, mixture, or 219 preparation that contains any quantity of the following 220 hallucinogenic substances or that contains any of their salts, 221 isomers, including optical, positional, or geometric isomers, 222 homologues, nitrogen-heterocyclic analogs, esters, ethers, and 223 salts of isomers, homologues, nitrogen-heterocyclic analogs, 224 esters, or ethers, if the existence of such salts, isomers, and 225 salts of isomers is possible within the specific chemical

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226
     designation or class description:
227
              Alpha-Ethyltryptamine.
228
          2.
               4-Methylaminorex (2-Amino-4-methyl-5-phenyl-2-
229
     oxazoline).
230
          3.
              Aminorex (2-Amino-5-phenyl-2-oxazoline).
          4.
              DOB (4-Bromo-2,5-dimethoxyamphetamine).
231
              2C-B (4-Bromo-2,5-dimethoxyphenethylamine).
232
          5.
233
          6.
              Bufotenine.
              Cannabis.
234
          7.
          8.
             Cathinone.
235
236
          9.
             DET (Diethyltryptamine).
237
          10. 2,5-Dimethoxyamphetamine.
          11. DOET (4-Ethyl-2,5-Dimethoxyamphetamine).
238
239
          12. DMT (Dimethyltryptamine).
240
          13. PCE (N-Ethyl-1-phenylcyclohexylamine) (Ethylamine
241
     analog of phencyclidine).
242
          14.
               JB-318 (N-Ethyl-3-piperidyl benzilate).
          15. N-Ethylamphetamine.
243
244
          16.
               Fenethylline.
245
          17.
               3,4-Methylenedioxy-N-hydroxyamphetamine.
246
          18.
               Ibogaine.
247
          19.
               LSD (Lysergic acid diethylamide).
          20. Mescaline.
248
          21. Methcathinone.
249
250
          22.
               5-Methoxy-3, 4-methylenedioxyamphetamine.
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2.51 23. PMA (4-Methoxyamphetamine). 252 24. PMMA (4-Methoxymethamphetamine). 253 25. DOM (4-Methyl-2, 5-dimethoxyamphetamine). 254 26. MDEA (3,4-Methylenedioxy-N-ethylamphetamine). 255 27. MDA (3,4-Methylenedioxyamphetamine). 256 28. JB-336 (N-Methyl-3-piperidyl benzilate). 257 29. N, N-Dimethylamphetamine. 258 30. Parahexyl. 259 31. Peyote. 260 32. PCPY (N-(1-Phenylcyclohexyl)-pyrrolidine) (Pyrrolidine 261 analog of phencyclidine). 33. 262 Psilocybin. 263 34. Psilocyn. Salvia divinorum, except for any drug product approved 264 265 by the United States Food and Drug Administration which contains 266 Salvia divinorum or its isomers, esters, ethers, salts, and 267 salts of isomers, esters, and ethers, if the existence of such 268 isomers, esters, ethers, and salts is possible within the 269 specific chemical designation. 270 Salvinorin A, except for any drug product approved by 271 the United States Food and Drug Administration which contains

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Salvinorin A 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

CODING: Words stricken are deletions; words underlined are additions.

chemical designation.

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274

275

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2.76
               Xylazine, except for a xylazine animal drug product
277
     approved by the United States Food and Drug Administration and
278
     the use of which conforms to the approved application or is
279
     authorized under 21 U.S.C. s. 360b(a)(4). The manufacture,
     importation, distribution, prescribing, or sale of xylazine for
280
281
     human use is not subject to this exception.
282
               TCP (1-[1-(2-Thienyl)-cyclohexyl]-piperidine)
283
     (Thiophene analog of phencyclidine).
284
          39.
               3,4,5-Trimethoxyamphetamine.
285
          40.
               Methylone (3,4-Methylenedioxymethcathinone).
286
          41.
               MDPV (3,4-Methylenedioxypyrovalerone).
287
          42. Methylmethcathinone.
288
          43.
               Methoxymethcathinone.
289
          44. Fluoromethcathinone.
290
          45. Methylethcathinone.
291
               CP 47,497 (2-(3-Hydroxycyclohexyl)-5-(2-methyloctan-2-
          46.
292
     yl)phenol) and its dimethyloctyl (C8) homologue.
               HU-210 [(6aR,10aR)-9-(Hydroxymethyl)-6,6-dimethyl-3-
293
294
     (2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-
295
     oll.
296
          48.
               JWH-018 (1-Pentyl-3-(1-naphthoyl)indole).
297
          49.
               JWH-073 (1-Butyl-3-(1-naphthoyl)indole).
          50.
               JWH-200 (1-[2-(4-Morpholinyl)ethyl]-3-(1-
298
     naphthoyl)indole).
299
300
               BZP (Benzylpiperazine).
          51.
```

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```
301
           52.
                Fluorophenylpiperazine.
302
           53.
                Methylphenylpiperazine.
303
          54.
                Chlorophenylpiperazine.
           55.
                Methoxyphenylpiperazine.
304
305
           56.
                DBZP (1,4-Dibenzylpiperazine).
           57.
306
                TFMPP (Trifluoromethylphenylpiperazine).
307
           58.
                MBDB (Methylbenzodioxolylbutanamine) or (3,4-
308
     Methylenedioxy-N-methylbutanamine).
309
           59.
                5-Hydroxy-AMT (5-Hydroxy-alpha-methyltryptamine).
           60.
310
                5-Hydroxy-N-methyltryptamine.
                5-MeO-MiPT (5-Methoxy-N-methyl-N-isopropyltryptamine).
311
           61.
312
           62.
                5-MeO-AMT (5-Methoxy-alpha-methyltryptamine).
           63.
313
                Methyltryptamine.
314
           64.
                5-MeO-DMT (5-Methoxy-N, N-dimethyltryptamine).
315
           65.
                5-Me-DMT (5-Methyl-N, N-dimethyltryptamine).
           66.
316
                Tyramine (4-Hydroxyphenethylamine).
317
           67.
                5-MeO-DiPT (5-Methoxy-N, N-Diisopropyltryptamine).
318
           68.
                DiPT (N, N-Diisopropyltryptamine).
319
           69.
                DPT (N, N-Dipropyltryptamine).
           70.
                4-Hydroxy-DiPT (4-Hydroxy-N, N-diisopropyltryptamine).
320
321
           71.
                5-MeO-DALT (5-Methoxy-N, N-Diallyltryptamine).
                DOI (4-Iodo-2,5-dimethoxyamphetamine).
322
           72.
          73.
                DOC (4-Chloro-2,5-dimethoxyamphetamine).
323
324
          74.
                2C-E (4-Ethyl-2,5-dimethoxyphenethylamine).
325
           75.
                2C-T-4 (4-Isopropylthio-2,5-dimethoxyphenethylamine).
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```
2C-C (4-Chloro-2,5-dimethoxyphenethylamine).
326
          76.
327
          77.
               2C-T (4-Methylthio-2,5-dimethoxyphenethylamine).
328
          78.
               2C-T-2 (4-Ethylthio-2,5-dimethoxyphenethylamine).
329
          79.
               2C-T-7 (4-(n)-Propylthio-2,5-dimethoxyphenethylamine).
330
          80.
               2C-I (4-Iodo-2,5-dimethoxyphenethylamine).
          81.
               Butylone (3,4-Methylenedioxy-alpha-
331
332
     methylaminobutyrophenone).
          82.
333
               Ethcathinone.
334
          83.
               Ethylone (3,4-Methylenedioxy-N-ethylcathinone).
335
          84.
               Naphyrone (Naphthylpyrovalerone).
336
          85.
               Dimethylone (3,4-Methylenedioxy-N,N-
337
     dimethylcathinone).
338
          86.
                3,4-Methylenedioxy-N,N-diethylcathinone.
                3,4-Methylenedioxy-propiophenone.
339
          87.
340
          88.
                3,4-Methylenedioxy-alpha-bromopropiophenone.
341
          89.
                3,4-Methylenedioxy-propiophenone-2-oxime.
342
          90.
                3,4-Methylenedioxy-N-acetylcathinone.
          91.
343
                3,4-Methylenedioxy-N-acetylmethcathinone.
344
          92.
               3,4-Methylenedioxy-N-acetylethcathinone.
345
          93.
               Bromomethcathinone.
               Buphedrone (alpha-Methylamino-butyrophenone).
346
          94.
347
          95.
               Eutylone (3,4-Methylenedioxy-alpha-
     ethylaminobutyrophenone).
348
349
          96.
               Dimethylcathinone.
350
          97.
               Dimethylmethcathinone.
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```
351
               Pentylone (3,4-Methylenedioxy-alpha-
352
     methylaminovalerophenone).
353
          99.
               MDPPP (3,4-Methylenedioxy-alpha-
354
     pyrrolidinopropiophenone).
355
                MDPBP (3,4-Methylenedioxy-alpha-
356
     pyrrolidinobutyrophenone).
               MOPPP (Methoxy-alpha-pyrrolidinopropiophenone).
357
          101.
358
          102. MPHP (Methyl-alpha-pyrrolidinohexanophenone).
359
               BTCP (Benzothiophenylcyclohexylpiperidine) or BCP
360
     (Benocyclidine).
361
          104.
                F-MABP (Fluoromethylaminobutyrophenone).
362
          105.
               MeO-PBP (Methoxypyrrolidinobutyrophenone).
363
          106.
               Et-PBP (Ethylpyrrolidinobutyrophenone).
364
          107.
               3-Me-4-MeO-MCAT (3-Methyl-4-Methoxymethcathinone).
          108.
365
               Me-EABP (Methylethylaminobutyrophenone).
366
          109.
               Etizolam.
          110.
367
               PPP (Pyrrolidinopropiophenone).
368
          111.
                PBP (Pyrrolidinobutyrophenone).
369
          112.
                PVP (Pyrrolidinovalerophenone) or
370
     (Pyrrolidinopentiophenone).
371
          113.
                MPPP (Methyl-alpha-pyrrolidinopropiophenone).
372
          114.
                JWH-007 (1-Pentyl-2-methyl-3-(1-naphthoyl)indole).
                JWH-015 (1-Propyl-2-methyl-3-(1-naphthoyl)indole).
373
          115.
374
          116. JWH-019 (1-Hexyl-3-(1-naphthoyl)indole).
375
          117. JWH-020 (1-Heptyl-3-(1-naphthoyl)indole).
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```
376
          118.
                JWH-072 (1-Propyl-3-(1-naphthoyl)indole).
377
          119.
                JWH-081 (1-Pentyl-3-(4-methoxy-1-naphthoyl)indole).
378
          120.
                JWH-122 (1-Pentyl-3-(4-methyl-1-naphthoyl)indole).
                JWH-133 ((6aR, 10aR) -6, 6, 9-Trimethyl-3-(2-
379
          121.
380
     methylpentan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromene).
381
                JWH-175 (1-Pentyl-3-(1-naphthylmethyl)indole).
          122.
382
          123.
                JWH-201 (1-Pentyl-3-(4-methoxyphenylacetyl)indole).
383
          124.
                JWH-203 (1-Pentyl-3-(2-chlorophenylacetyl)indole).
384
          125.
                JWH-210 (1-Pentyl-3-(4-ethyl-1-naphthoyl)indole).
385
          126.
                JWH-250 (1-Pentyl-3-(2-methoxyphenylacetyl)indole).
386
          127.
                JWH-251 (1-Pentyl-3-(2-methylphenylacetyl)indole).
387
          128.
                JWH-302 (1-Pentyl-3-(3-methoxyphenylacetyl)indole).
                JWH-398 (1-Pentyl-3-(4-chloro-1-naphthoyl) indole).
388
          129.
                HU-211 ((6aS, 10aS) -9-(Hydroxymethyl) -6, 6-dimethyl-3-
389
          130.
390
     (2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-
391
     ol).
          131. HU-308 ([(1R, 2R, 5R)-2-[2, 6-Dimethoxy-4-(2-
392
393
     methyloctan-2-yl)phenyl]-7,7-dimethyl-4-bicyclo[3.1.1]hept-3-
394
     envll methanol).
395
                HU-331 (3-Hydroxy-2-[(1R,6R)-3-methyl-6-(1-
396
     methylethenyl)-2-cyclohexen-1-yl]-5-pentyl-2,5-cyclohexadiene-
397
     1.4-dione).
          133. CB-13 (4-Pentyloxy-1-(1-naphthoyl) naphthalene).
398
399
          134. CB-25 (N-Cyclopropyl-11-(3-hydroxy-5-pentylphenoxy)-
400
     undecanamide).
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```
401
                CB-52 (N-Cyclopropyl-11-(2-hexyl-5-hydroxyphenoxy)-
402
     undecanamide).
403
          136.
                CP 55,940 (2-[3-Hydroxy-6-propanol-cyclohexy1]-5-(2-
404
     methyloctan-2-yl)phenol).
405
          137. AM-694 (1-(5-Fluoropentyl)-3-(2-iodobenzoyl)indole).
          138. AM-2201 (1-(5-Fluoropentyl)-3-(1-naphthoyl)indole).
406
407
          139. RCS-4 (1-Pentyl-3-(4-methoxybenzoyl)indole).
408
          140. RCS-8 (1-(2-Cyclohexylethyl)-3-(2-
409
     methoxyphenylacetyl) indole).
                WIN55,212-2 ((R)-(+)-[2,3-Dihydro-5-methyl-3-(4-
410
          141.
     morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl]-1-
411
412
     naphthalenylmethanone).
413
                WIN55,212-3 ([(3S)-2,3-Dihydro-5-methyl-3-(4-
          142.
414
     morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl]-1-
415
     naphthalenylmethanone).
416
          143.
                Pentedrone (alpha-Methylaminovalerophenone).
417
          144.
               Fluoroamphetamine.
418
          145.
               Fluoromethamphetamine.
419
          146.
               Methoxetamine.
          147. Methiopropamine.
420
421
          148.
                Methylbuphedrone (Methyl-alpha-
422
     methylaminobutyrophenone).
423
          149. APB ((2-Aminopropyl)benzofuran).
424
          150. APDB ((2-Aminopropyl)-2,3-dihydrobenzofuran).
425
          151. UR-144 (1-Pentyl-3-(2,2,3,3-
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426
     tetramethylcyclopropanoyl)indole).
427
                XLR11 (1-(5-Fluoropentyl)-3-(2,2,3,3-
428
     tetramethylcyclopropanoyl)indole).
          153. Chloro UR-144 (1-(Chloropentyl)-3-(2,2,3,3-
429
430
     tetramethylcyclopropanoyl)indole).
          154. AKB48 (N-Adamant-1-yl 1-pentylindazole-3-
431
432
     carboxamide).
433
          155. AM-2233(1-[(N-Methyl-2-piperidinyl)methyl]-3-(2-
434
     iodobenzoyl) indole).
          156. STS-135 (N-Adamant-1-yl 1-(5-fluoropentyl)indole-3-
435
436
     carboxamide).
          157. URB-597 ((3'-(Aminocarbonyl)[1,1'-biphenyl]-3-yl)-
437
438
     cyclohexylcarbamate).
439
          158. URB-602 ([1,1'-Biphenyl]-3-yl-carbamic acid,
440
     cyclohexyl ester).
441
          159.
                URB-754 (6-Methyl-2-[(4-methylphenyl)amino]-1-
442
     benzoxazin-4-one).
443
          160. 2C-D (4-Methyl-2,5-dimethoxyphenethylamine).
444
          161. 2C-H (2,5-Dimethoxyphenethylamine).
          162. 2C-N (4-Nitro-2,5-dimethoxyphenethylamine).
445
446
          163. 2C-P (4-(n)-Propyl-2,5-dimethoxyphenethylamine).
          164.
447
                25I-NBOMe (4-Iodo-2, 5-dimethoxy-[N-(2-
     methoxybenzyl) ] phenethylamine) .
448
          165. MDMA (3,4-Methylenedioxymethamphetamine).
449
450
          166. PB-22 (8-Quinolinyl 1-pentylindole-3-carboxylate).
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451
          167. Fluoro PB-22 (8-Quinolinyl 1-(fluoropentyl)indole-3-
452
     carboxylate).
453
          168. BB-22 (8-Quinolinyl 1-(cyclohexylmethyl)indole-3-
454
     carboxylate).
455
          169. Fluoro AKB48 (N-Adamant-1-yl 1-
456
     (fluoropentyl) indazole-3-carboxamide).
          170. AB-PINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-
457
458
     pentylindazole-3-carboxamide).
459
          171. AB-FUBINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-
460
     (4-fluorobenzyl)indazole-3-carboxamide).
461
          172. ADB-PINACA (N-(1-Amino-3, 3-dimethyl-1-oxobutan-2-yl)
462
     1-pentylindazole-3-carboxamide).
463
          173. Fluoro ADBICA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-
464
     yl)-1-(fluoropentyl)indole-3-carboxamide).
465
                25B-NBOMe (4-Bromo-2,5-dimethoxy-[N-(2-
466
     methoxybenzyl)]phenethylamine).
                25C-NBOMe (4-Chloro-2,5-dimethoxy-[N-(2-
467
          175.
     methoxybenzyl)]phenethylamine).
468
469
          176. AB-CHMINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-
470
     (cyclohexylmethyl)indazole-3-carboxamide).
471
          177. FUB-PB-22 (8-Quinolinyl 1-(4-fluorobenzyl)indole-3-
472
     carboxylate).
473
          178. Fluoro-NNEI (N-Naphthalen-1-yl 1-
474
     (fluoropentyl) indole-3-carboxamide).
475
          179. Fluoro-AMB (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-1-
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476
      (fluoropentyl) indazole-3-carboxamide).
477
                 THJ-2201 (1-(5-Fluoropentyl)-3-(1-
478
     naphthoyl) indazole).
479
           181. AM-855 ((4aR, 12bR)-8-Hexyl-2, 5, 5-trimethyl-
480
     1, 4, 4a, 8, 9, 10, 11, 12b-octahydronaphtho[3, 2-c]isochromen-12-o1).
481
                 AM-905 ((6aR, 9R, 10aR) -3-[(E)-Hept-1-enyl]-9-
482
      (hydroxymethyl) -6, 6-dimethyl-6a, 7, 8, 9, 10, 10a-
483
     hexahydrobenzo[c]chromen-1-ol).
484
           183. AM-906 ((6aR, 9R, 10aR) -3-[(Z)-Hept-1-enyl]-9-
485
     (hydroxymethyl) -6, 6-dimethyl-6a, 7, 8, 9, 10, 10a-
486
     hexahydrobenzo[c]chromen-1-ol).
487
           184. AM-2389 ((6aR,9R,10aR)-3-(1-Hexyl-cyclobut-1-yl)-
488
     6a, 7, 8, 9, 10, 10a-hexahydro-6, 6-dimethyl-6H-dibenzo[b,d]pyran-1, 9
489
     diol).
490
           185. HU-243 ((6aR, 8S, 9S, 10aR) -9-(Hydroxymethyl) -6, 6-
491
     dimethyl-3-(2-methyloctan-2-yl)-8,9-ditritio-7,8,10,10a-
492
     tetrahydro-6aH-benzo[c]chromen-1-ol).
493
           186. HU-336 ((6aR, 10aR) -6, 6, 9-Trimethyl-3-pentyl-
494
     6a,7,10,10a-tetrahydro-1H-benzo[c]chromene-1,4(6H)-dione).
495
           187. MAPB ((2-Methylaminopropyl)benzofuran).
496
           188.
                 5-IT (2-(1H-Indol-5-yl)-1-methyl-ethylamine).
497
           189. 6-IT (2-(1H-Indol-6-yl)-1-methyl-ethylamine).
                 Synthetic Cannabinoids.—Unless specifically excepted
498
499
     or unless listed in another schedule or contained within a
500
     pharmaceutical product approved by the United States Food and
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Drug Administration, any material, compound, mixture, or preparation that contains any quantity of a synthetic cannabinoid found to be in any of the following chemical class descriptions, or homologues, nitrogen-heterocyclic analogs, isomers (including optical, positional, or geometric), esters, ethers, salts, and salts of homologues, nitrogen-heterocyclic analogs, isomers, esters, or ethers, whenever the existence of such homologues, nitrogen-heterocyclic analogs, isomers, esters, ethers, salts, and salts of isomers, esters, or ethers is possible within the specific chemical class or designation. Since nomenclature of these synthetically produced cannabinoids is not internationally standardized and may continually evolve, these structures or the compounds of these structures shall be included under this subparagraph, regardless of their specific numerical designation of atomic positions covered, if it can be determined through a recognized method of scientific testing or analysis that the substance contains properties that fit within one or more of the following categories:

a. Tetrahydrocannabinols.—Any tetrahydrocannabinols naturally contained in a plant of the genus Cannabis, the synthetic equivalents of the substances contained in the plant or in the resinous extracts of the genus Cannabis, or synthetic substances, derivatives, and their isomers with similar chemical structure and pharmacological activity, including, but not limited to, Delta 9 tetrahydrocannabinols and their optical

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isomers, Delta 8 tetrahydrocannabinols and their optical
526
527
     isomers, Delta 6a,10a tetrahydrocannabinols and their optical
528
     isomers, or any compound containing a tetrahydrobenzo[c]chromene
529
     structure with substitution at either or both the 3-position or
530
     9-position, with or without substitution at the 1-position with
531
     hydroxyl or alkoxy groups, including, but not limited to:
532
               Tetrahydrocannabinol.
           (II) HU-210 ((6aR, 10aR) -9-(Hydroxymethyl) -6, 6-dimethyl-3-
533
     (2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-
534
535
     ol).
536
           (III) HU-211 ((6as, 10as) -9-(Hydroxymethyl)-6, 6-dimethyl-3-
537
     (2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-
538
     ol).
539
           (IV)
                JWH-051 ((6aR, 10aR) -9-(Hydroxymethyl) -6, 6-dimethyl-3-
540
     (2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromene).
               JWH-133 ((6aR,10aR)-6,6,9-Trimethyl-3-(2-methylpentan-
541
542
     2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromene).
                JWH-057 ((6aR, 10aR) -6, 6, 9-Trimethyl-3-(2-methyloctan-
543
544
     2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromene).
545
           (VII) JWH-359 ((6aR,10aR)-1-Methoxy-6,6,9-trimethyl-3-
546
     (2,3-dimethylpentan-2-yl)-6a,7,10,10a-
547
     tetrahydrobenzo[c]chromene).
                  AM-087 ((6aR, 10aR) -3-(2-Methyl-6-bromohex-2-yl)-
548
           (VIII)
     6,6,9-trimethyl-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol).
549
550
                AM-411 ((6aR, 10aR) -3-(1-Adamantyl) -6, 6, 9-trimethyl-
           (IX)
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551
     6a, 7, 10, 10a-tetrahydrobenzo[c]chromen-1-ol).
552
           (X)
               Parahexyl.
553
              Naphthoylindoles, Naphthoylindazoles,
554
     Naphthoylcarbazoles, Naphthylmethylindoles,
     Naphthylmethylindazoles, and Naphthylmethylcarbazoles.—Any
555
556
     compound containing a naphthoylindole, naphthoylindazole,
557
     naphthoylcarbazole, naphthylmethylindole,
558
     naphthylmethylindazole, or naphthylmethylcarbazole structure,
559
     with or without substitution on the indole, indazole, or
     carbazole ring to any extent, whether or not substituted on the
560
561
     naphthyl ring to any extent, including, but not limited to:
562
               JWH-007 (1-Pentyl-2-methyl-3-(1-naphthoyl)indole).
           (I)
563
                JWH-011 (1-(1-Methylhexyl)-2-methyl-3-(1-
564
     naphthoyl) indole).
565
                JWH-015 (1-Propyl-2-methyl-3-(1-naphthoyl)indole).
           (III)
566
                JWH-016 (1-Butyl-2-methyl-3-(1-naphthoyl)indole).
           (IV)
567
           (V)
               JWH-018 (1-Pentyl-3-(1-naphthoyl)indole).
568
                JWH-019 (1-Hexyl-3-(1-naphthoyl)indole).
           (VI)
569
           (VII) JWH-020 (1-Heptyl-3-(1-naphthoyl)indole).
570
                  JWH-022 (1-(4-Pentenyl)-3-(1-naphthoyl)indole).
           (VIII)
571
           (IX)
                JWH-071 (1-Ethyl-3-(1-naphthoyl)indole).
572
               JWH-072 (1-Propyl-3-(1-naphthoyl)indole).
           (X)
               JWH-073 (1-Butyl-3-(1-naphthoyl)indole).
573
           (XI)
574
           (XII) JWH-080 (1-Butyl-3-(4-methoxy-1-naphthoyl)indole).
575
           (XIII) JWH-081 (1-Pentyl-3-(4-methoxy-1-naphthoyl)indole).
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576
                 JWH-098 (1-Pentyl-2-methyl-3-(4-methoxy-1-
577
     naphthoyl) indole).
578
           (XV)
                JWH-116 (1-Pentyl-2-ethyl-3-(1-naphthoyl)indole).
579
           (XVI) JWH-122 (1-Pentyl-3-(4-methyl-1-naphthoyl)indole).
580
           (XVII)
                  JWH-149 (1-Pentyl-2-methyl-3-(4-methyl-1-
581
     naphthoyl) indole).
582
           (XVIII) JWH-164 (1-Pentyl-3-(7-methoxy-1-
583
     naphthoyl) indole).
584
           (XIX) JWH-175 (1-Pentyl-3-(1-naphthylmethyl) indole).
585
           (XX) JWH-180 (1-Propyl-3-(4-propyl-1-naphthoyl) indole).
           (XXI) JWH-182 (1-Pentyl-3-(4-propyl-1-naphthoyl)indole).
586
587
           (XXII) JWH-184 (1-Pentyl-3-[(4-methyl)-1-
588
     naphthylmethyl]indole).
589
           (XXIII) JWH-193 (1-[2-(4-Morpholiny1)ethy1]-3-(4-methy1-1-
590
     naphthoyl) indole).
591
                  JWH-198 (1-[2-(4-Morpholinyl)ethyl]-3-(4-methoxy-1-
           (XXIV)
592
     naphthoyl) indole).
593
                JWH-200 (1-[2-(4-Morpholinyl)ethyl]-3-(1-
           (XXV)
594
     naphthoyl) indole).
595
           (XXVI) JWH-210 (1-Pentyl-3-(4-ethyl-1-naphthoyl)indole).
596
           (XXVII) JWH-387 (1-Pentyl-3-(4-bromo-1-naphthoyl) indole).
597
           (XXVIII) JWH-398 (1-Pentyl-3-(4-chloro-1-
598
     naphthoyl) indole).
599
                  JWH-412 (1-Pentyl-3-(4-fluoro-1-naphthoyl)indole).
           (XXIX)
600
                 JWH-424 (1-Pentyl-3-(8-bromo-1-naphthoyl) indole).
           (XXX)
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601
                  AM-1220 (1-[(1-Methyl-2-piperidinyl)methyl]-3-(1-
           (XXXI)
602
     naphthoyl) indole).
603
           (XXXII)
                  AM-1235 (1-(5-Fluoropentyl)-6-nitro-3-(1-
604
     naphthoyl) indole).
605
           (XXXIII) AM-2201 (1-(5-Fluoropentyl)-3-(1-
606
     naphthoyl) indole).
607
           (XXXIV) Chloro JWH-018 (1-(Chloropentyl)-3-(1-
608
     naphthoyl) indole).
609
           (XXXV) Bromo JWH-018 (1-(Bromopentyl)-3-(1-
610
     naphthoyl) indole).
611
           (XXXVI) AM-2232 (1-(4-Cyanobutyl)-3-(1-naphthoyl)indole).
612
           (XXXVII)
                     THJ-2201 (1-(5-Fluoropentyl)-3-(1-
613
     naphthoyl) indazole).
614
           (XXXVIII) MAM-2201 (1-(5-Fluoropentyl)-3-(4-methyl-1-
615
     naphthoyl) indole).
616
                   EAM-2201 (1-(5-Fluoropentyl)-3-(4-ethyl-1-
           (XXXIX)
617
     naphthoyl) indole).
               EG-018 (9-Pentyl-3-(1-naphthoyl)carbazole).
618
           (XL)
619
           (XLI) EG-2201 (9-(5-Fluoropentyl)-3-(1-
620
     naphthoyl) carbazole).
621
              Naphthoylpyrroles. - Any compound containing a
622
     naphthoylpyrrole structure, with or without substitution on the
     pyrrole ring to any extent, whether or not substituted on the
623
624
     naphthyl ring to any extent, including, but not limited to:
625
               JWH-030 (1-Pentyl-3-(1-naphthoyl)pyrrole).
           (I)
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62.6
               JWH-031 (1-Hexyl-3-(1-naphthoyl)pyrrole).
           (II)
627
           (III) JWH-145 (1-Pentyl-5-phenyl-3-(1-naphthoyl)pyrrole).
628
           (IV) JWH-146 (1-Heptyl-5-phenyl-3-(1-naphthoyl)pyrrole).
               JWH-147 (1-Hexyl-5-phenyl-3-(1-naphthoyl)pyrrole).
629
           (V)
630
           (VI)
                JWH-307 (1-Pentyl-5-(2-fluorophenyl)-3-(1-
631
     naphthoyl)pyrrole).
632
           (VII) JWH-309 (1-Pentyl-5-(1-naphthalenyl)-3-(1-
633
     naphthoyl)pyrrole).
           (VIII) JWH-368 (1-Pentyl-5-(3-fluorophenyl)-3-(1-
634
635
     naphthoyl)pyrrole).
           (IX) JWH-369 (1-Pentyl-5-(2-chlorophenyl)-3-(1-
636
637
     naphthoyl)pyrrole).
638
               JWH-370 (1-Pentyl-5-(2-methylphenyl)-3-(1-
639
     naphthoyl)pyrrole).
640
              Naphthylmethylenindenes. - Any compound containing a
641
     naphthylmethylenindene structure, with or without substitution
642
     at the 3-position of the indene ring to any extent, whether or
643
     not substituted on the naphthyl ring to any extent, including,
644
     but not limited to, JWH-176 (3-Pentyl-1-
645
     (naphthylmethylene) indene).
646
              Phenylacetylindoles and Phenylacetylindazoles.—Any
647
     compound containing a phenylacetylindole or phenylacetylindazole
     structure, with or without substitution on the indole or
648
649
     indazole ring to any extent, whether or not substituted on the
650
     phenyl ring to any extent, including, but not limited to:
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651
               JWH-167 (1-Pentyl-3-(phenylacetyl)indole).
          (I)
652
                JWH-201 (1-Pentyl-3-(4-methoxyphenylacetyl)indole).
          (II)
653
          (III) JWH-203 (1-Pentyl-3-(2-chlorophenylacetyl)indole).
654
          (IV) JWH-250 (1-Pentyl-3-(2-methoxyphenylacetyl)indole).
655
          (V)
               JWH-251 (1-Pentyl-3-(2-methylphenylacetyl)indole).
          (VI) JWH-302 (1-Pentyl-3-(3-methoxyphenylacetyl)indole).
656
657
          (VII) Cannabipiperidiethanone.
658
           (VIII) RCS-8 (1-(2-Cyclohexylethyl)-3-(2-
659
     methoxyphenylacetyl) indole).
660
          f. Cyclohexylphenols.—Any compound containing a
     cyclohexylphenol structure, with or without substitution at the
661
662
     5-position of the phenolic ring to any extent, whether or not
663
     substituted on the cyclohexyl ring to any extent, including, but
664
     not limited to:
665
          (I) CP 47,497 (2-(3-Hydroxycyclohexyl)-5-(2-methyloctan-2-
666
     yl)phenol).
667
          (II) Cannabicyclohexanol (CP 47,497 dimethyloctyl (C8)
668
     homologue).
669
          (III) CP-55,940 (2-(3-Hydroxy-6-propanol-cyclohexyl)-5-(2-
670
     methyloctan-2-yl)phenol).
671
              Benzoylindoles and Benzoylindazoles. - Any compound
672
     containing a benzoylindole or benzoylindazole structure, with or
     without substitution on the indole or indazole ring to any
673
674
     extent, whether or not substituted on the phenyl ring to any
675
     extent, including, but not limited to:
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676
           (I) AM-679 (1-Pentyl-3-(2-iodobenzoyl)indole).
677
           (II) AM-694 (1-(5-Fluoropentyl)-3-(2-iodobenzoyl)indole).
678
           (III) AM-1241 (1-[(N-Methyl-2-piperidinyl) methyl]-3-(2-
     iodo-5-nitrobenzoyl)indole).
679
680
           (IV)
                Pravadoline (1-[2-(4-Morpholinyl)ethyl]-2-methyl-3-
681
     (4-methoxybenzoyl) indole).
682
           (V)
               AM-2233 (1-[(N-Methyl-2-piperidinyl)methyl]-3-(2-
683
     iodobenzoyl) indole).
684
           (VI) RCS-4 (1-Pentyl-3-(4-methoxybenzoyl)indole).
           (VII) RCS-4 C4 homologue (1-Butyl-3-(4-
685
686
     methoxybenzoyl) indole).
687
           (VIII) AM-630 (1-[2-(4-Morpholinyl)ethyl]-2-methyl-6-iodo-
688
     3-(4-methoxybenzoyl)indole).
              Tetramethylcyclopropanoylindoles and
689
690
     Tetramethylcyclopropanoylindazoles. - Any compound containing a
691
     tetramethylcyclopropanoylindole or
692
     tetramethylcyclopropanoylindazole structure, with or without
693
     substitution on the indole or indazole ring to any extent,
694
     whether or not substituted on the tetramethylcyclopropyl group
695
     to any extent, including, but not limited to:
696
           (I) UR-144 (1-Pentyl-3-(2,2,3,3-
697
     tetramethylcyclopropanoyl)indole).
               XLR11 (1-(5-Fluoropentyl)-3-(2,2,3,3-
698
     tetramethylcyclopropanoyl)indole).
699
700
           (III) Chloro UR-144 (1-(Chloropentyl)-3-(2,2,3,3-
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tetramethylcyclopropanoyl)indole).

701

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702
                A-796,260 (1-[2-(4-Morpholinyl)ethyl]-3-(2,2,3,3-
703
     tetramethylcyclopropanoyl)indole).
704
               A-834,735 (1-[4-(Tetrahydropyranyl)methyl]-3-(2,2,3,3-
           (V)
705
     tetramethylcyclopropanoyl)indole).
706
           (VI) M-144 (1-(5-Fluoropentyl)-2-methyl-3-(2,2,3,3-
707
     tetramethylcyclopropanoyl)indole).
708
           (VII) FUB-144 (1-(4-Fluorobenzyl)-3-(2,2,3,3-
709
     tetramethylcyclopropanoyl)indole).
           (VIII) FAB-144 (1-(5-Fluoropentyl)-3-(2,2,3,3-
710
711
     tetramethylcyclopropanoyl)indazole).
712
                XLR12 (1-(4,4,4-Trifluorobutyl)-3-(2,2,3,3-
713
     tetramethylcyclopropanoyl)indole).
714
               AB-005 (1-[(1-Methyl-2-piperidinyl)methyl]-3-(2,2,3,3-
715
     tetramethylcyclopropanoyl)indole).
716
              Adamantoylindoles, Adamantoylindazoles, Adamantylindole
717
     carboxamides, and Adamantylindazole carboxamides.—Any compound
     containing an adamantoyl indole, adamantoyl indazole, adamantyl
718
719
     indole carboxamide, or adamantyl indazole carboxamide structure,
720
     with or without substitution on the indole or indazole ring to
721
     any extent, whether or not substituted on the adamantyl ring to
722
     any extent, including, but not limited to:
               AKB48 (N-Adamant-1-yl 1-pentylindazole-3-carboxamide).
723
724
           (II) Fluoro AKB48 (N-Adamant-1-yl 1-
725
     (fluoropentyl) indazole-3-carboxamide).
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726
           (III) STS-135 (N-Adamant-1-yl 1-(5-fluoropentyl)indole-3-
727
     carboxamide).
728
           (IV)
                AM-1248 (1-(1-Methylpiperidine) methyl-3-(1-
729
     adamantoyl) indole).
730
           (V)
               AB-001 (1-Pentyl-3-(1-adamantoyl) indole).
731
           (VI) APICA (N-Adamant-1-yl 1-pentylindole-3-carboxamide).
732
           (VII) Fluoro AB-001 (1-(Fluoropentyl)-3-(1-
733
     adamantoyl) indole).
734
          j. Quinolinylindolecarboxylates,
735
     Quinolinylindazolecarboxylates, Quinolinylindolecarboxamides,
736
     and Quinolinylindazolecarboxamides. - Any compound containing a
737
     quinolinylindole carboxylate, quinolinylindazole carboxylate,
738
     isoquinolinylindole carboxylate, isoquinolinylindazole
739
     carboxylate, quinolinylindole carboxamide, quinolinylindazole
740
     carboxamide, isoquinolinylindole carboxamide, or
741
     isoquinolinylindazole carboxamide structure, with or without
742
     substitution on the indole or indazole ring to any extent,
743
     whether or not substituted on the quinoline or isoquinoline ring
744
     to any extent, including, but not limited to:
745
               PB-22 (8-Quinolinyl 1-pentylindole-3-carboxylate).
746
           (II) Fluoro PB-22 (8-Quinolinyl 1-(fluoropentyl)indole-3-
747
     carboxylate).
                BB-22 (8-Quinolinyl 1-(cyclohexylmethyl)indole-3-
748
           (III)
749
     carboxylate).
750
           (IV) FUB-PB-22 (8-Quinolinyl 1-(4-fluorobenzyl)indole-3-
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```
751
     carboxylate).
752
               NPB-22 (8-Quinolinyl 1-pentylindazole-3-carboxylate).
753
               Fluoro NPB-22 (8-Quinolinyl 1-(fluoropentyl)indazole-
754
     3-carboxylate).
755
          (VII) FUB-NPB-22 (8-Quinolinyl 1-(4-fluorobenzyl)indazole-
756
     3-carboxylate).
757
          (VIII) THJ (8-Quinolinyl 1-pentylindazole-3-carboxamide).
758
          (IX) Fluoro THJ (8-Quinolinyl 1-(fluoropentyl)indazole-3-
759
     carboxamide).
760
              Naphthylindolecarboxylates and
          k.
761
     Naphthylindazolecarboxylates. - Any compound containing a
762
     naphthylindole carboxylate or naphthylindazole carboxylate
763
     structure, with or without substitution on the indole or
764
     indazole ring to any extent, whether or not substituted on the
765
     naphthyl ring to any extent, including, but not limited to:
766
               NM-2201 (1-Naphthalenyl 1-(5-fluoropentyl)indole-3-
767
     carboxylate).
768
               SDB-005 (1-Naphthalenyl 1-pentylindazole-3-
          (II)
769
     carboxylate).
           (III) Fluoro SDB-005 (1-Naphthalenyl 1-
770
771
     (fluoropentyl)indazole-3-carboxylate).
772
          (IV) FDU-PB-22 (1-Naphthalenyl 1-(4-fluorobenzyl)indole-3-
773
     carboxylate).
774
               3-CAF (2-Naphthalenyl 1-(2-fluorophenyl)indazole-3-
775
     carboxylate).
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1. Naphthylindole carboxamides and Naphthylindazole carboxamides.—Any compound containing a naphthylindole carboxamide or naphthylindazole carboxamide structure, with or without substitution on the indole or indazole ring to any extent, whether or not substituted on the naphthyl ring to any extent, including, but not limited to:

- (I) NNEI (N-Naphthalen-1-yl 1-pentylindole-3-carboxamide).
- (II) Fluoro-NNEI (N-Naphthalen-1-yl 1- (fluoropentyl) indole-3-carboxamide).

- (III) Chloro-NNEI (N-Naphthalen-1-yl 1- (chloropentyl)indole-3-carboxamide).
- (IV) MN-18 (N-Naphthalen-1-yl 1-pentylindazole-3-carboxamide).
- (V) Fluoro MN-18 (N-Naphthalen-1-yl 1- (fluoropentyl)indazole-3-carboxamide).
- m. Alkylcarbonyl indole carboxamides, Alkylcarbonyl indazole carboxamides, Alkylcarbonyl indole carboxylates, and Alkylcarbonyl indazole carboxylates.—Any compound containing an alkylcarbonyl group, including 1-amino-3-methyl-1-oxobutan-2-yl, 1-methoxy-3-methyl-1-oxobutan-2-yl, 1-amino-1-oxo-3-phenylpropan-2-yl, 1-methoxy-1-oxo-3-phenylpropan-2-yl, with an indole carboxamide, indazole carboxamide, indole carboxylate, or indazole carboxylate, with or without substitution on the indole or indazole ring to any extent, whether or not substituted on the alkylcarbonyl group to any extent, including, but not

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801
     limited to:
802
               ADBICA, (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-
803
     pentylindole-3-carboxamide).
804
           (II) Fluoro ADBICA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-
805
     yl)-1-(fluoropentyl)indole-3-carboxamide).
806
           (III) Fluoro ABICA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-
807
     1-(fluoropentyl)indole-3-carboxamide).
           (IV) AB-PINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-
808
809
     pentylindazole-3-carboxamide).
               Fluoro AB-PINACA (N-(1-Amino-3-methyl-1-oxobutan-2-
810
811
     yl)-1-(fluoropentyl)indazole-3-carboxamide).
812
               ADB-PINACA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-
813
     1-pentylindazole-3-carboxamide).
814
           (VII) Fluoro ADB-PINACA (N-(1-Amino-3,3-dimethyl-1-
815
     oxobutan-2-yl)-1-(fluoropentyl)indazole-3-carboxamide).
816
           (VIII) AB-FUBINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-
817
     1-(4-fluorobenzyl)indazole-3-carboxamide).
               ADB-FUBINACA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-
818
819
     yl) -1-(4-fluorobenzyl) indazole-3-carboxamide).
820
               AB-CHMINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-
821
     (cyclohexylmethyl)indazole-3-carboxamide).
822
               MA-CHMINACA (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-
     1-(cyclohexylmethyl)indazole-3-carboxamide).
823
824
           (XII) MAB-CHMINACA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-
825
     yl)-1-(cyclohexylmethyl)indazole-3-carboxamide).
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```
(XIII) AMB (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-1-
826
827
     pentylindazole-3-carboxamide).
828
           (XIV) Fluoro-AMB (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-
829
     1-(fluoropentyl)indazole-3-carboxamide).
830
                FUB-AMB (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-1-(4-
831
     fluorobenzyl) indazole-3-carboxamide).
832
           (XVI) MDMB-CHMINACA (N-(1-Methoxy-3,3-dimethyl-1-oxobutan-
833
     2-yl)-1-(cyclohexylmethyl)indazole-3-carboxamide).
834
           (XVII) MDMB-FUBINACA (N-(1-Methoxy-3,3-dimethyl-1-
835
     oxobutan-2-yl)-1-(4-fluorobenzyl)indazole-3-carboxamide).
836
           (XVIII) MDMB-CHMICA (N-(1-Methoxy-3,3-dimethyl-1-oxobutan-
837
     2-yl)-1-(cyclohexylmethyl)indole-3-carboxamide).
           (XIX) PX-1 (N-(1-Amino-1-oxo-3-phenylpropan-2-yl)-1-(5-
838
839
     fluoropentyl) indole-3-carboxamide).
840
               PX-2 (N-(1-Amino-1-oxo-3-phenylpropan-2-yl)-1-(5-
841
     fluoropentyl)indazole-3-carboxamide).
842
           (XXI) PX-3 (N-(1-Amino-1-oxo-3-phenylpropan-2-yl)-1-
843
     (cyclohexylmethyl)indazole-3-carboxamide).
844
           (XXII) PX-4 (N-(1-Amino-1-oxo-3-phenylpropan-2-yl)-1-(4-
845
     fluorobenzyl)indazole-3-carboxamide).
846
           (XXIII) MO-CHMINACA (N-(1-Methoxy-3,3-dimethyl-1-oxobutan-
847
     2-yl)-1-(cyclohexylmethyl)indazole-3-carboxylate).
              Cumylindolecarboxamides and Cumylindazolecarboxamides.-
848
849
     Any compound containing a N-(2-phenylpropan-2-yl) indole
850
     carboxamide or N-(2-phenylpropan-2-yl) indazole carboxamide
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structure, with or without substitution on the indole or indazole ring to any extent, whether or not substituted on the phenyl ring of the cumyl group to any extent, including, but not limited to:

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

- o. Other Synthetic Cannabinoids.—Any material, compound, mixture, or preparation that contains any quantity of a Synthetic Cannabinoid, as described in sub-subparagraphs a.-n.:
- (I) With or without modification or replacement of a carbonyl, carboxamide, alkylene, alkyl, or carboxylate linkage between either two core rings, or linkage between a core ring and group structure, with or without the addition of a carbon or replacement of a carbon;
- (II) With or without replacement of a core ring or group structure, whether or not substituted on the ring or group structures to any extent; and
- (III) Is a cannabinoid receptor agonist, unless specifically excepted or unless listed in another schedule or contained within a pharmaceutical product approved by the United States Food and Drug Administration.
- 191. Substituted Cathinones.—Unless specifically excepted, listed in another schedule, or contained within a pharmaceutical

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product approved by the United States Food and Drug
Administration, any material, compound, mixture, or preparation,
including its salts, isomers, esters, or ethers, and salts of
isomers, esters, or ethers, whenever the existence of such salts
is possible within any of the following specific chemical
designations:

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

- c. Any compound containing a 2-amino-1-thiophenyl-1-propanone structure, whether or not the compound is further modified:
- (I) With or without substitution on the ring system to any extent with alkyl, alkylthio, thio, fused alkylenedioxy, alkoxy, haloalkyl, hydroxyl, nitro, fused furan, fused benzofuran, fused dihydrofuran, fused tetrahydropyran, fused alkyl ring, or halide substituents;
- (II) With or without substitution at the 3-propanone position with an alkyl substituent or removal of the methyl group at the 3-propanone position;
- (III) With or without substitution at the 2-amino nitrogen atom with alkyl, dialkyl, acetyl, or benzyl groups, whether or not further substituted in the ring system; or
  - (IV) With or without inclusion of the 2-amino nitrogen

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901
     atom in a cyclic structure, including, but not limited to:
902
                Methcathinone.
           (A)
903
           (B)
                Ethcathinone.
904
                Methylone (3,4-Methylenedioxymethcathinone).
           (C)
905
           (D)
                2,3-Methylenedioxymethcathinone.
906
                MDPV (3,4-Methylenedioxypyrovalerone).
           (E)
907
           (F)
                Methylmethcathinone.
908
           (G)
                Methoxymethcathinone.
909
           (H)
                Fluoromethcathinone.
910
           (I)
                Methylethcathinone.
911
                Butylone (3,4-Methylenedioxy-alpha-
           (J)
912
     methylaminobutyrophenone).
913
                Ethylone (3,4-Methylenedioxy-N-ethylcathinone).
           (K)
914
           (上)
                BMDP (3,4-Methylenedioxy-N-benzylcathinone).
915
                Naphyrone (Naphthylpyrovalerone).
           (M)
916
                Bromomethcathinone.
           (N)
917
           (\bigcirc)
                Buphedrone (alpha-Methylaminobutyrophenone).
918
           (P)
                Eutylone (3,4-Methylenedioxy-alpha-
919
     ethylaminobutyrophenone).
920
                Dimethylcathinone.
           (Q)
921
           (R)
                Dimethylmethcathinone.
922
           (S)
                Pentylone (3,4-Methylenedioxy-alpha-
923
     methylaminovalerophenone).
924
                Pentedrone (alpha-Methylaminovalerophenone).
           (T)
925
           (U)
                MDPPP (3,4-Methylenedioxy-alpha-
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```
926
     pyrrolidinopropiophenone).
927
                MDPBP (3,4-Methylenedioxy-alpha-
928
     pyrrolidinobutyrophenone).
                MPPP (Methyl-alpha-pyrrolidinopropiophenone).
929
           (W)
930
           (X)
                PPP (Pyrrolidinopropiophenone).
                PVP (Pyrrolidinovalerophenone) or
931
           (Y)
932
      (Pyrrolidinopentiophenone).
933
           (Z)
                MOPPP (Methoxy-alpha-pyrrolidinopropiophenone).
934
                 MPHP (Methyl-alpha-pyrrolidinohexanophenone).
           (AA)
935
           (BB)
                 F-MABP (Fluoromethylaminobutyrophenone).
936
                 Me-EABP (Methylethylaminobutyrophenone).
           (CC)
937
           (DD)
                 PBP (Pyrrolidinobutyrophenone).
                 MeO-PBP (Methoxypyrrolidinobutyrophenone).
938
           (EE)
939
           (FF)
                 Et-PBP (Ethylpyrrolidinobutyrophenone).
940
                 3-Me-4-MeO-MCAT (3-Methyl-4-Methoxymethcathinone).
           (GG)
941
                 Dimethylone (3,4-Methylenedioxy-N,N-
           (HH)
942
     dimethylcathinone).
943
                 3,4-Methylenedioxy-N,N-diethylcathinone.
           (II)
944
                 3,4-Methylenedioxy-N-acetylcathinone.
           (JJ)
945
                 3,4-Methylenedioxy-N-acetylmethcathinone.
           (KK)
946
                 3,4-Methylenedioxy-N-acetylethcathinone.
           (LL)
947
                 Methylbuphedrone (Methyl-alpha-
           (MM)
     methylaminobutyrophenone).
948
                 Methyl-alpha-methylaminohexanophenone.
949
           (NN)
950
                 N-Ethyl-N-methylcathinone.
           (00)
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- 951 (PP) PHP (Pyrrolidinohexanophenone).
- 952 (QQ) PV8 (Pyrrolidinoheptanophenone).
- 953 (RR) Chloromethcathinone.

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- (SS) 4-Bromo-2,5-dimethoxy-alpha-aminoacetophenone.
- Substituted Phenethylamines.—Unless specifically excepted or unless listed in another schedule, or contained within a pharmaceutical product approved by the United States Food and Drug Administration, any material, compound, mixture, or preparation, including its salts, isomers, esters, or ethers, and salts of isomers, esters, or ethers, whenever the existence of such salts is possible within any of the following specific chemical designations, any compound containing a phenethylamine structure, without a beta-keto group, and without a benzyl group attached to the amine group, whether or not the compound is further modified with or without substitution on the phenyl ring to any extent with alkyl, alkylthio, nitro, alkoxy, thio, halide, fused alkylenedioxy, fused furan, fused benzofuran, fused dihydrofuran, or fused tetrahydropyran substituents, whether or not further substituted on a ring to any extent, with or without substitution at the alpha or beta position by any alkyl substituent, with or without substitution at the nitrogen atom, and with or without inclusion of the 2-amino nitrogen atom in a cyclic structure, including, but not limited to:
  - a. 2C-B (4-Bromo-2,5-dimethoxyphenethylamine).
  - b. 2C-E (4-Ethyl-2,5-dimethoxyphenethylamine).

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```
976
                2C-T-4 (4-Isopropylthio-2,5-dimethoxyphenethylamine).
            C.
                2C-C (4-Chloro-2,5-dimethoxyphenethylamine).
 977
            d.
 978
                2C-T (4-Methylthio-2,5-dimethoxyphenethylamine).
            е.
                2C-T-2 (4-Ethylthio-2,5-dimethoxyphenethylamine).
 979
            f.
 980
                2C-T-7 (4-(n)-Propylthio-2,5-dimethoxyphenethylamine).
            q.
                2C-I (4-Iodo-2,5-dimethoxyphenethylamine).
 981
            h.
 982
            i.
                2C-D (4-Methyl-2,5-dimethoxyphenethylamine).
 983
            j.
                2C-H (2,5-Dimethoxyphenethylamine).
                2C-N (4-Nitro-2,5-dimethoxyphenethylamine).
 984
                2C-P (4-(n)-Propyl-2,5-dimethoxyphenethylamine).
 985
            1.
                MDMA (3,4-Methylenedioxymethamphetamine).
 986
            m.
 987
                MBDB (Methylbenzodioxolylbutanamine) or (3,4-
 988
      Methylenedioxy-N-methylbutanamine).
 989
                MDA (3,4-Methylenedioxyamphetamine).
 990
                2,5-Dimethoxyamphetamine.
            p.
 991
                Fluoroamphetamine.
            q.
 992
                Fluoromethamphetamine.
            r.
 993
                MDEA (3,4-Methylenedioxy-N-ethylamphetamine).
            s.
 994
                DOB (4-Bromo-2,5-dimethoxyamphetamine).
            t.
 995
                DOC (4-Chloro-2,5-dimethoxyamphetamine).
            u.
 996
                DOET (4-Ethyl-2,5-dimethoxyamphetamine).
            v.
 997
                DOI (4-Iodo-2,5-dimethoxyamphetamine).
            W.
                DOM (4-Methyl-2, 5-dimethoxyamphetamine).
 998
            х.
 999
            у.
                PMA (4-Methoxyamphetamine).
1000
                N-Ethylamphetamine.
            Ζ.
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1001
                 3,4-Methylenedioxy-N-hydroxyamphetamine.
            aa.
1002
                 5-Methoxy-3,4-methylenedioxyamphetamine.
           bb.
1003
                 PMMA (4-Methoxymethamphetamine).
            CC.
1004
            dd.
                 N, N-Dimethylamphetamine.
1005
                 3,4,5-Trimethoxyamphetamine.
            ee.
            ff.
1006
                 4-APB (4-(2-Aminopropyl)benzofuran).
1007
                 5-APB (5-(2-Aminopropyl)benzofuran).
            gg.
1008
                 6-APB (6-(2-Aminopropyl)benzofuran).
            hh.
1009
                 7-APB (7-(2-Aminopropyl)benzofuran).
            ii.
1010
            jj.
                 4-APDB (4-(2-Aminopropyl)-2,3-dihydrobenzofuran).
1011
            kk.
                 5-APDB (5-(2-Aminopropyl)-2,3-dihydrobenzofuran).
1012
            11.
                 6-APDB (6-(2-Aminopropyl)-2,3-dihydrobenzofuran).
1013
                 7-APDB (7-(2-Aminopropyl)-2,3-dihydrobenzofuran).
            mm.
1014
                 4-MAPB (4-(2-Methylaminopropyl)benzofuran).
            nn.
                 5-MAPB (5-(2-Methylaminopropyl)benzofuran).
1015
            00.
1016
           pp.
                 6-MAPB (6-(2-Methylaminopropyl)benzofuran).
1017
                 7-MAPB (7-(2-Methylaminopropyl)benzofuran).
            qq.
1018
                 5-EAPB (5-(2-Ethylaminopropyl)benzofuran).
            rr.
1019
                 5-MAPDB (5-(2-Methylaminopropyl)-2,3-
            SS.
      dihydrobenzofuran),
1020
1021
1022
      which does not include phenethylamine, mescaline as described in
1023
      subparagraph 20., substituted cathinones as described in
      subparagraph 191., N-Benzyl phenethylamine compounds as
1024
      described in subparagraph 193., or methamphetamine as described
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1026 in subparagraph (2)(c)5.

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- 193. N-Benzyl Phenethylamine Compounds.—Unless specifically excepted or unless listed in another schedule, or contained within a pharmaceutical product approved by the United States Food and Drug Administration, any material, compound, mixture, or preparation, including its salts, isomers, esters, or ethers, and salts of isomers, esters, or ethers, whenever the existence of such salts is possible within any of the following specific chemical designations, any compound containing a phenethylamine structure without a beta-keto group, with substitution on the nitrogen atom of the amino group with a benzyl substituent, with or without substitution on the phenyl or benzyl ring to any extent with alkyl, alkoxy, thio, alkylthio, halide, fused alkylenedioxy, fused furan, fused benzofuran, or fused tetrahydropyran substituents, whether or not further substituted on a ring to any extent, with or without substitution at the alpha position by any alkyl substituent, including, but not limited to:
- a. 25B-NBOMe (4-Bromo-2,5-dimethoxy-[N-(2-methoxybenzyl)]phenethylamine).
- b. 25B-NBOH (4-Bromo-2,5-dimethoxy-[N-(2hydroxybenzyl)]phenethylamine).
- c. 25B-NBF (4-Bromo-2,5-dimethoxy-[N-(2-fluorobenzyl)]phenethylamine).
  - d. 25B-NBMD (4-Bromo-2,5-dimethoxy-[N-(2,3-

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1051
      methylenedioxybenzyl)]phenethylamine).
                25I-NBOMe (4-Iodo-2, 5-dimethoxy-[N-(2-
1052
1053
      methoxybenzyl) ] phenethylamine) .
                25I-NBOH (4-Iodo-2,5-dimethoxy-[N-(2-
1054
            f.
1055
      hydroxybenzyl) ] phenethylamine).
                25I-NBF (4-Iodo-2,5-dimethoxy-[N-(2-
1056
1057
      fluorobenzyl)]phenethylamine).
1058
                25I-NBMD (4-Iodo-2,5-dimethoxy-[N-(2,3-
1059
      methylenedioxybenzyl) ] phenethylamine) .
1060
                25T2-NBOMe (4-Methylthio-2,5-dimethoxy-[N-(2-
1061
      methoxybenzyl)]phenethylamine).
1062
                25T4-NBOMe (4-Isopropylthio-2,5-dimethoxy-[N-(2-
1063
      methoxybenzyl) ] phenethylamine).
1064
                25T7-NBOMe (4-(n)-Propylthio-2,5-dimethoxy-[N-(2-
1065
      methoxybenzyl)]phenethylamine).
                25C-NBOMe (4-Chloro-2,5-dimethoxy-[N-(2-
1066
1067
      methoxybenzyl) ] phenethylamine) .
                25C-NBOH (4-Chloro-2,5-dimethoxy-[N-(2-
1068
1069
      hydroxybenzyl) ] phenethylamine) .
1070
                25C-NBF (4-Chloro-2,5-dimethoxy-[N-(2-
1071
      fluorobenzyl)]phenethylamine).
1072
                25C-NBMD (4-Chloro-2, 5-dimethoxy-[N-(2, 3-
      methylenedioxybenzyl)]phenethylamine).
1073
                25H-NBOMe (2,5-Dimethoxy-[N-(2-
1074
      methoxybenzyl) ] phenethylamine) .
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1076 25H-NBOH (2,5-Dimethoxy-[N-(2q. 1077 hydroxybenzyl) | phenethylamine). 1078 r. 25H-NBF (2,5-Dimethoxy-[N-(2-1079 fluorobenzyl)]phenethylamine). 1080 25D-NBOMe (4-Methyl-2, 5-dimethoxy-[N-(2-1081 methoxybenzyl) ] phenethylamine), 1082 1083 which does not include substituted cathinones as described in 1084 subparagraph 191. 1085 194. Substituted Tryptamines.—Unless specifically excepted or unless listed in another schedule, or contained within a 1086 1087 pharmaceutical product approved by the United States Food and 1088 Drug Administration, any material, compound, mixture, or preparation containing a 2-(1H-indol-3-yl)ethanamine, for 1089 1090 example tryptamine, structure with or without mono- or di-1091 substitution of the amine nitrogen with alkyl or alkenyl groups, 1092 or by inclusion of the amino nitrogen atom in a cyclic 1093 structure, whether or not substituted at the alpha position with 1094 an alkyl group, whether or not substituted on the indole ring to 1095 any extent with any alkyl, alkoxy, halo, hydroxyl, or acetoxy 1096 groups, including, but not limited to: 1097 Alpha-Ethyltryptamine. a. Bufotenine. 1098 b. DET (Diethyltryptamine). 1099 C. 1100 d. DMT (Dimethyltryptamine).

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1101
                MET (N-Methyl-N-ethyltryptamine).
            е.
            f.
1102
                DALT (N, N-Diallyltryptamine).
1103
                EiPT (N-Ethyl-N-isopropyltryptamine).
            g.
            h.
1104
                MiPT (N-Methyl-N-isopropyltryptamine).
1105
            i.
                5-Hydroxy-AMT (5-Hydroxy-alpha-methyltryptamine).
1106
            j.
                5-Hydroxy-N-methyltryptamine.
1107
            k.
                5-MeO-MiPT (5-Methoxy-N-methyl-N-isopropyltryptamine).
1108
            l.
                5-MeO-AMT (5-Methoxy-alpha-methyltryptamine).
1109
            m.
                Methyltryptamine.
1110
                5-MeO-DMT (5-Methoxy-N, N-dimethyltryptamine).
            n.
1111
                5-Me-DMT (5-Methyl-N, N-dimethyltryptamine).
            Ο.
1112
                5-MeO-DiPT (5-Methoxy-N, N-Diisopropyltryptamine).
            р.
1113
                DiPT (N, N-Diisopropyltryptamine).
            q.
1114
                DPT (N, N-Dipropyltryptamine).
            r.
                4-Hydroxy-DiPT (4-Hydroxy-N, N-diisopropyltryptamine).
1115
            s.
1116
            t.
                5-MeO-DALT (5-Methoxy-N, N-Diallyltryptamine).
1117
                4-AcO-DMT (4-Acetoxy-N, N-dimethyltryptamine).
            u.
1118
                4-AcO-DiPT (4-Acetoxy-N, N-diisopropyltryptamine).
            V.
                4-Hydroxy-DET (4-Hydroxy-N, N-diethyltryptamine).
1119
            W.
                4-Hydroxy-MET (4-Hydroxy-N-methyl-N-ethyltryptamine).
1120
            х.
1121
                4-Hydroxy-MiPT (4-Hydroxy-N-methyl-N-
            у.
1122
       isopropyltryptamine).
1123
                Methyl-alpha-ethyltryptamine.
1124
            aa.
                 Bromo-DALT (Bromo-N, N-diallyltryptamine),
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which does not include tryptamine, psilocyn as described in subparagraph 34., or psilocybin as described in subparagraph 33.

- 195. Substituted Phenylcyclohexylamines.—Unless specifically excepted or unless listed in another schedule, or contained within a pharmaceutical product approved by the United States Food and Drug Administration, any material, compound, mixture, or preparation containing a phenylcyclohexylamine structure, with or without any substitution on the phenyl ring, any substitution on the cyclohexyl ring, any replacement of the phenyl ring with a thiophenyl or benzothiophenyl ring, with or without substitution on the amine with alkyl, dialkyl, or alkoxy substituents, inclusion of the nitrogen in a cyclic structure, or any combination of the above, including, but not limited to:
- a. BTCP (Benzothiophenylcyclohexylpiperidine) or BCP (Benocyclidine).
- b. PCE (N-Ethyl-1-phenylcyclohexylamine) (Ethylamine analog of phencyclidine).
- c. PCPY (N-(1-Phenylcyclohexyl)-pyrrolidine) (Pyrrolidine analog of phencyclidine).
  - d. PCPr (Phenylcyclohexylpropylamine).
- e. TCP (1-[1-(2-Thienyl)-cyclohexyl]-piperidine) (Thiophene analog of phencyclidine).
  - f. PCEEA (Phenylcyclohexyl(ethoxyethylamine)).
  - g. PCMPA (Phenylcyclohexyl (methoxypropylamine)).
  - h. Methoxetamine.

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1151
                3-Methoxy-PCE ((3-Methoxyphenyl)cyclohexylethylamine).
           i.
1152
            i.
               Bromo-PCP ((Bromophenyl)cyclohexylpiperidine).
1153
           k.
               Chloro-PCP ((Chlorophenyl)cyclohexylpiperidine).
               Fluoro-PCP ((Fluorophenyl)cyclohexylpiperidine).
1154
           1.
1155
               Hydroxy-PCP ((Hydroxyphenyl)cyclohexylpiperidine).
           m.
               Methoxy-PCP ((Methoxyphenyl)cyclohexylpiperidine).
1156
           n.
1157
           Ο.
               Methyl-PCP ((Methylphenyl)cyclohexylpiperidine).
1158
               Nitro-PCP ((Nitrophenyl)cyclohexylpiperidine).
           р.
               Oxo-PCP ((Oxophenyl)cyclohexylpiperidine).
1159
           q.
1160
               Amino-PCP ((Aminophenyl)cyclohexylpiperidine).
           196. W-15, 4-chloro-N-[1-(2-phenylethyl)-2-
1161
1162
      piperidinylidene]-benzenesulfonamide.
            197. W-18, 4-chloro-N-[1-[2-(4-nitrophenyl)ethyl]-2-
1163
1164
      piperidinylidene]-benzenesulfonamide.
                 AH-7921, 3,4-dichloro-N-[[1-
1165
1166
      (dimethylamino) cyclohexyl]methyl]-benzamide.
1167
                U47700, trans-3,4-dichloro-N-[2-
1168
       (dimethylamino) cyclohexyl] -N-methyl-benzamide.
1169
            200. MT-45, 1-cyclohexyl-4-(1,2-diphenylethyl)-piperazine,
1170
      dihydrochloride.
1171
            Section 2. Paragraph (i) of subsection (1) of section
1172
      893.13, Florida Statutes, is amended to read:
1173
            893.13 Prohibited acts; penalties.-
1174
            (1)
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            (i)
                Except as authorized by this chapter, a person commits
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11'/'/	775.082, s. 775.083, or s. 775.084, and must be sentenced to a
1178	mandatory minimum term of imprisonment of 3 years, if:
1179	1. The person sells, manufactures, or delivers, or
1180	possesses with intent to sell, manufacture, or deliver, any of
1181	the following:
1182	a. Alfentanil, as described in s. 893.03(2)(b)1.;
1183	b. Carfentanil, as described in s. 893.03(2)(b)6.;
1184	c. Fentanyl, as described in s. 893.03(2)(b)9.;
1185	d. Sufentanil, as described in s. 893.03(2)(b)30.;
1186	e. A fentanyl derivative, as described in $\underline{s.}$
1187	893.03(1)(a)64. s. 893.03(1)(a)63.;
1188	f. Xylazine, as described in s. 893.03(1)(c)37.;
1189	g. <del>f.</del> A controlled substance analog, as described in s.

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

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1199 1200  $\underline{\text{h.g.}}$  A mixture containing any substance described in  $\underline{\text{sub-}}$  subparagraphs a.-g.  $\underline{\text{sub-subparagraphs a.-f.}}$ ; and

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

- 2. The substance or mixture listed in subparagraph 1. is in a form that resembles, or is mixed, granulated, absorbed, spray-dried, or aerosolized as or onto, coated on, in whole or in part, or solubilized with or into, a product, when such product or its packaging further has at least one of the following attributes:
  - a. Resembles the trade dress of a branded food product,

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CODING: Words stricken are deletions; words underlined are additions.

sub-subparagraphs a.-e.; or

1201	consumer food product, or logo food product;
1202	b. Incorporates an actual or fake registered copyright,
1203	service mark, or trademark;
1204	c. Resembles candy, cereal, a gummy, a vitamin, or a
1205	chewable product, such as a gum or gelatin-based product; or
1206	d. Contains a cartoon character imprint.
1207	Section 3. Paragraph (a) of subsection (2) of section
1208	893.131, Florida Statutes, is amended to read:
1209	893.131 Distribution of controlled substances resulting in
1210	overdose or serious bodily injury
1211	(2)(a) Except as provided in paragraph (b), a person 18
1212	years of age or older who unlawfully distributes:
1213	1. Heroin, as described in s. 893.03(1)(b)11.;
1214	2. Alfentanil, as described in s. 893.03(2)(b)1.;
1215	3. Carfentanil, as described in s. 893.03(2)(b)6.;
1216	4. Fentanyl, as described in s. 893.03(2)(b)9.;
1217	5. Sufentanil, as described in s. 893.03(2)(b)30.;
1218	6. Fentanyl derivatives, as described in $\underline{s}$ .
1219	893.03(1)(a)64. s. $893.03(1)(a)63.;$
1220	7. A controlled substance analog, as described in s.
1221	893.0356, of any substance specified in subparagraphs 16.; or
1222	8. A mixture containing any substance specified in
1223	subparagraphs 17.,
1224	
1225	and an overdose or serious bodily injury of the user results.

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commits a felony of the second degree, punishable as provided in s. 775.082, s. 775.083, or s. 775.084, when such substance or mixture is proven to have caused or been a substantial factor in causing the overdose or serious bodily injury of the user.

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

- 893.135 Trafficking; mandatory sentences; suspension or reduction of sentences; conspiracy to engage in trafficking.—
- (1) Except as authorized in this chapter or in chapter 499 and notwithstanding the provisions of s. 893.13:
- (c)1. A person who knowingly sells, purchases, manufactures, delivers, or brings into this state, or who is knowingly in actual or constructive possession of, 4 grams or more of any morphine, opium, hydromorphone, or any salt, derivative, isomer, or salt of an isomer thereof, including heroin, as described in s. 893.03(1)(b), (2)(a), (3)(c)3., or (3)(c)4., or 4 grams or more of any mixture containing any such substance, but less than 30 kilograms of such substance or mixture, commits a felony of the first degree, which felony shall be known as "trafficking in illegal drugs," punishable as provided in s. 775.082, s. 775.083, or s. 775.084. If the quantity involved:
- a. Is 4 grams or more, but less than 14 grams, such person shall be sentenced to a mandatory minimum term of imprisonment of 3 years and shall be ordered to pay a fine of \$50,000.

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

- c. Is 28 grams or more, but less than 30 kilograms, such person shall be sentenced to a mandatory minimum term of imprisonment of 25 years and shall be ordered to pay a fine of \$500,000.
- 2. A person who knowingly sells, purchases, manufactures, delivers, or brings into this state, or who is knowingly in actual or constructive possession of, 28 grams or more of hydrocodone, as described in s. 893.03(2)(a)1.k., codeine, as described in s. 893.03(2)(a)1.g., or any salt thereof, or 28 grams or more of any mixture containing any such substance, commits a felony of the first degree, which felony shall be known as "trafficking in hydrocodone," punishable as provided in s. 775.082, s. 775.083, or s. 775.084. If the quantity involved:
- a. Is 28 grams or more, but less than 50 grams, such person shall be sentenced to a mandatory minimum term of imprisonment of 3 years and shall be ordered to pay a fine of \$50,000.
- b. Is 50 grams or more, but less than 100 grams, such person shall be sentenced to a mandatory minimum term of imprisonment of 7 years and shall be ordered to pay a fine of \$100,000.

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

- d. Is 300 grams or more, but less than 30 kilograms, such person shall be sentenced to a mandatory minimum term of imprisonment of 25 years and shall be ordered to pay a fine of \$750,000.
- 3. A person who knowingly sells, purchases, manufactures, delivers, or brings into this state, or who is knowingly in actual or constructive possession of, 7 grams or more of oxycodone, as described in s. 893.03(2)(a)1.q., or any salt thereof, or 7 grams or more of any mixture containing any such substance, commits a felony of the first degree, which felony shall be known as "trafficking in oxycodone," punishable as provided in s. 775.082, s. 775.083, or s. 775.084. If the quantity involved:
- a. Is 7 grams or more, but less than 14 grams, such person shall be sentenced to a mandatory minimum term of imprisonment of 3 years and shall be ordered to pay a fine of \$50,000.
- b. Is 14 grams or more, but less than 25 grams, such person shall be sentenced to a mandatory minimum term of imprisonment of 7 years and shall be ordered to pay a fine of \$100,000.
  - c. Is 25 grams or more, but less than 100 grams, such

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1301	person shall be sentenced to a mandatory minimum term of
1302	imprisonment of 15 years and shall be ordered to pay a fine of
1303	\$500,000.
1304	d. Is 100 grams or more, but less than 30 kilograms, such
1305	person shall be sentenced to a mandatory minimum term of
1306	imprisonment of 25 years and shall be ordered to pay a fine of
1307	\$750,000.
1308	4.a. A person who knowingly sells, purchases,
1309	manufactures, delivers, or brings into this state, or who is
1310	knowingly in actual or constructive possession of, 4 grams or
1311	more of:
1312	(I) Alfentanil, as described in s. 893.03(2)(b)1.;
1313	(II) Carfentanil, as described in s. 893.03(2)(b)6.;
1314	(III) Fentanyl, as described in s. 893.03(2)(b)9.;
1315	(IV) Sufentanil, as described in s. 893.03(2)(b)30.;
1316	(V) A fentanyl derivative, as described in $\underline{s.}$
1317	893.03(1)(a)64. s. 893.03(1)(a)63.;
1318	(VI) A controlled substance analog, as described in s.
1319	893.0356, of any substance described in sub-sub-subparagraphs
1320	(I) - (V); or
1321	(VII) A mixture containing any substance described in sub-
1322	sub-subparagraphs (I)-(VI),
1323	
1324	commits a felony of the first degree, which felony shall be
1325	known as "trafficking in dangerous fentanyl or fentanyl

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1326 analogues," punishable as provided in s. 775.082, s. 775.083, or 1327 s. 775.084.

- b. If the quantity involved under sub-subparagraph a.:
- (I) Is 4 grams or more, but less than 14 grams, such person shall be sentenced to a mandatory minimum term of imprisonment of 7 years, and shall be ordered to pay a fine of \$50,000.
- (II) Is 14 grams or more, but less than 28 grams, such person shall be sentenced to a mandatory minimum term of imprisonment of 20 years, and shall be ordered to pay a fine of \$100,000.
- (III) Is 28 grams or more, such person shall be sentenced to a mandatory minimum term of imprisonment of 25 years, and shall be ordered to pay a fine of \$500,000.
- c. A person 18 years of age or older who violates subsubparagraph a. by knowingly selling or delivering to a minor at least 4 grams of a substance or mixture listed in subsubparagraph a. shall be sentenced to a mandatory minimum term of not less than 25 years and not exceeding life imprisonment, and shall be ordered to pay a fine of \$1 million if the substance or mixture listed in sub-subparagraph a. is in a form that resembles, or is mixed, granulated, absorbed, spray-dried, or aerosolized as or onto, coated on, in whole or in part, or solubilized with or into, a product, when such product or its packaging further has at least one of the following attributes:

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

- (II) Incorporates an actual or fake registered copyright, service mark, or trademark;
- (III) Resembles candy, cereal, a gummy, a vitamin, or a chewable product, such as a gum or gelatin-based product; or
  - (IV) Contains a cartoon character imprint.

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- 5. A person who knowingly sells, purchases, manufactures, delivers, or brings into this state, or who is knowingly in actual or constructive possession of, 30 kilograms or more of any morphine, opium, oxycodone, hydrocodone, codeine, hydromorphone, or any salt, derivative, isomer, or salt of an isomer thereof, including heroin, as described in s. 893.03(1) (b), (2)(a), (3)(c)3., or (3)(c)4., or 30 kilograms or more of any mixture containing any such substance, commits the first degree felony of trafficking in illegal drugs. A person who has been convicted of the first degree felony of trafficking in illegal drugs under this subparagraph shall be punished by life imprisonment and is ineligible for any form of discretionary early release except pardon or executive clemency or conditional medical release under s. 947.149. However, if the court determines that, in addition to committing any act specified in this paragraph:
- a. The person intentionally killed an individual or counseled, commanded, induced, procured, or caused the

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intentional killing of an individual and such killing was the result; or

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- b. The person's conduct in committing that act led to a natural, though not inevitable, lethal result,
- such person commits the capital felony of trafficking in illegal drugs, punishable as provided in ss. 775.082 and 921.142. A person sentenced for a capital felony under this paragraph shall also be sentenced to pay the maximum fine provided under subparagraph 1.
  - 6. A person who knowingly brings into this state 60 kilograms or more of any morphine, opium, oxycodone, hydrocodone, codeine, hydromorphone, or any salt, derivative, isomer, or salt of an isomer thereof, including heroin, as described in s. 893.03(1)(b), (2)(a), (3)(c)3., or (3)(c)4., or 60 kilograms or more of any mixture containing any such substance, and who knows that the probable result of such importation would be the death of a person, commits capital importation of illegal drugs, a capital felony punishable as provided in ss. 775.082 and 921.142. A person sentenced for a capital felony under this paragraph shall also be sentenced to pay the maximum fine provided under subparagraph 1.
  - 7. A person who knowingly sells, purchases, manufactures, delivers, or brings into this state, or who is knowingly in actual or constructive possession of, 28 grams or more of

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xylazine, as described in s. 893.03(1)(c)37., or any salt thereof, or 28 grams or more of any mixture containing any such substance, commits a felony of the first degree, which felony shall be known as "trafficking in xylazine," punishable as provided in s. 775.082, s. 775.083, or s. 775.084. If the quantity involved:

- a. Is 28 grams or more, but less than 100 grams, such person shall be sentenced to a mandatory minimum term of imprisonment of 3 years and shall be ordered to pay a fine of \$50,000.
- b. Is 100 grams or more, but less than 200 grams, such person shall be sentenced to a mandatory minimum term of imprisonment of 7 years and shall be ordered to pay a fine of \$100,000.
- c. Is 200 grams or more, such person shall be sentenced to a mandatory minimum term of imprisonment of 25 years and shall be ordered to pay a fine of \$500,000.
- Section 5. Except as otherwise expressly provided in this act and except for this section, which shall take effect upon this act becoming a law, this act shall take effect October 1, 2026.