

SB273 INTRODUCED



1 SB273

2 U98QUGX-1

3 By Senators Weaver, Givhan, Allen, Barfoot, Roberts, Waggoner,
4 Stutts, Kitchens, Gudger

5 RFD: Fiscal Responsibility and Economic Development

6 First Read: 01-Apr-25



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SYNOPSIS:

Existing law lists tetrahydrocannabinol (THC) as a Schedule I controlled substance, but explicitly exempts THC found in hemp.

Delta-8 THC, Delta-9 THC, and Delta-10 THC are psychoactive cannabinoids that can be made from hemp-derived cannabidiol (CBD). Under existing law, these psychoactive cannabinoids sold in Alabama may not be sold to minors and must be located in an area where minors cannot access the products.

This bill would provide that only nonpsychoactive cannabinoids derived from or found in hemp are exempt from the Schedule I controlled substances list, thus classifying psychoactive cannabinoids as controlled substances.

This bill would provide that products that are ingested, whether orally or absorbed through the skin, that contain cannabidiol (CBD) or other nonpsychoactive cannabinoids found in or derived from hemp may only be sold in licensed pharmacies that obtain certification from the Alabama State Board of Pharmacy.

This bill would require the Alabama State Board of Pharmacy to inspect pharmacies pursuant to this act.

This bill would require testing of consumable hemp products prior to sale.



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29 This bill would establish testing protocols for
30 testing of hemp and consumable hemp products.

31 This bill would provide that only consumable
32 hemp products using hemp cultivated in this state may
33 be sold.

34 This bill would require the Department of
35 Agriculture and Industries to establish a tracking
36 program of hemp and consumable hemp products as well as
37 the testing of these products.

38 This bill would also repeal the provision that
39 prohibits the sale of psychoactive cannabinoids to
40 minors.

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A BILL

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TO BE ENTITLED

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AN ACT

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47 Relating to hemp compounds; to require all ingestible
48 hemp products that contain nonpsychoactive cannabinoids such
49 as cannabidiol (CBD) to be laboratory tested and only sold to
50 the public in licensed pharmacies that obtain a certification
51 from the Alabama State Board of Pharmacy; to establish testing
52 protocols and require safety testing of these products; to
53 limit the sale of consumable hemp products to products
54 containing hemp cultivated within the state; to require the
55 Department of Agriculture and Industries to establish a
56 seed-to-sale tracking system to track hemp cultivation through



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57 the production and testing of consumable hemp products; to
58 amend Section 20-2-23, Code of Alabama 1975, to provide
59 further for tetrahydrocannabinol listed as a Schedule I
60 controlled substance; and to repeal Section 13A-12-214.4, Code
61 of Alabama 1975, prohibiting the sale of psychoactive
62 cannabinoids to minors.

63 BE IT ENACTED BY THE LEGISLATURE OF ALABAMA:

64 Section 1. As used in Sections 1 through 5, the
65 following terms have the following meanings:

66 (1) BOARD. The Alabama State Board of Pharmacy.

67 (2) CERTIFIED PHARMACY. A pharmacy that has obtained
68 certification from the board to sell consumable hemp products.

69 (3) CONSUMABLE HEMP PRODUCT. a. Any product intended to
70 be ingested or absorbed into the body which contains any
71 amount of a nonpsychoactive cannabinoid and includes the
72 following:

73 1. An oral tablet, capsule, or tincture.

74 2. A gummy.

75 3. A gel, oil, cream, or other topical preparation.

76 4. A suppository.

77 b. The term excludes:

78 1. Any product administered by smoking, combustion, or
79 vaping.

80 2. A beverage or food product, such as cookies or
81 candies.

82 3. Raw hemp plant material.

83 4. Any industrial hemp product regulated under Article
84 11 of Chapter 8 of Title 2, Code of Alabama 1975.



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85 5. Any medical cannabis product regulated under Chapter
86 2A of Title 20, Code of Alabama 1975.

87 6. Any product approved by the United State Food and
88 Drug Administration.

89 (4) DEPARTMENT. The Department of Agriculture and
90 Industries.

91 (5) NONPSYCHOACTIVE CANNABINOID. A nonpsychoactive and
92 naturally occurring cannabinoid compound found in hemp, as
93 defined in Section 2-8-381, Code of Alabama 1975. The term
94 includes, but is not limited to, cannabidiol (CBD) and
95 cannabigerol (CBG). The term excludes any compound
96 synthetically produced from a cannibinoid.

97 (6) PROCESSOR. A person that produces consumable hemp
98 products.

99 Section 2. (a) On and after January 1, 2026, a
100 consumable hemp product may only be sold in the state by a
101 licensed pharmacy that meets the requirements of Sections 1
102 through 5 and only if the product has had a corresponding
103 certificate of analysis issued on its behalf by the
104 department.

105 (b) Any pharmacy that sells consumable hemp products on
106 and after January 1, 2026, must obtain certification on an
107 annual basis from the board, in a form prescribed by the
108 board, by rule. The board may charge a reasonable annual
109 filing fee, established by rule, to cover the costs of
110 administering this section.

111 (c) A certified pharmacy must maintain on its premises
112 the certificate of analysis issued by the department for each



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113 consumable hemp product available for sale to the public.

114 (d) The board shall inspect all certified pharmacies no
115 less than annually to determine if the pharmacy meets the
116 requirements of this section and rules of the board.

117 (e) The board shall revoke the certification of any
118 pharmacy that violates this section or a rule adopted pursuant
119 to subsection (f) and shall revoke the license of any pharmacy
120 that sells consumable hemp products on or after January 1,
121 2026, without obtaining a certification from the board.

122 (f) The board shall adopt rules as needed to implement
123 this section.

124 Section 3. (a) On and after January 1, 2026, consumable
125 hemp products may only contain nonpsychoactive cannabinoids
126 that are derived from hemp cultivated within the state.

127 (b) The department shall develop, or contract for the
128 development of, and maintain a seed-to-sale hemp tracking
129 system that tracks the cultivation of hemp plants; the
130 processing of nonpsychoactive cannabinoids into consumable
131 hemp products; and the testing of hemp plants and plant
132 material and consumable hemp products.

133 (c) Testing laboratories, hemp cultivators, processors,
134 the board, and the department shall all have the ability to
135 interface with the tracking system as needed, as determined by
136 the department.

137 Section 4. (a) The department, by rule, shall establish
138 protocols for random product testing, which may be conducted
139 during hemp cultivation, processing, and consumable hemp
140 product sales, to ensure consumable hemp products sold in this



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141 state are consistently high grade, and maintain a consistency
142 with less than 0.5 percent variability among batches of the
143 same product. In addition, the protocols must provide for
144 testing to allow the department to issue certificates of
145 analysis that correspond to consumable hemp products offered
146 for sale in this state, as further provided in subsection (f).

147 (b) The protocols for testing shall include the
148 following, as well as a determination of corresponding
149 tolerance limits:

150 (1) Cannabinoid content and potency, including, but not
151 limited to, all of the following:

- 152 a. Total THC (THC+THCA).
- 153 b. Total CBD (CBD+CBDA).
- 154 c. THC/CBD ratio, if applicable.
- 155 d. Percent of THC relative to original plant material
156 (w/w).

157 (2) Terpene profiles.

158 (3) Heavy metals.

159 (4) Chemical contamination, such as residual solvents
160 remaining after extraction and concentration.

161 (5) Microbials, including pathogenic microbials.

162 (6) Mycotoxins.

163 (7) Residual insecticides, fungicides, herbicides, and
164 growth regulators used during cultivation.

165 (c) The department shall collect a random sample of
166 hemp at the premises of a hemp cultivator, a processor, or
167 certified pharmacy for testing. In addition, processors shall
168 submit samples for testing to allow for the department to



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169 issue a certificate of analysis prior to a consumable hemp
170 product being offered for sale to the public.

171 (d) The testing laboratory shall be accredited and
172 shown to meet the requirements for a testing laboratory in
173 international standard ISO/IEC 17025, with the laboratory's
174 scope of accreditation demonstrating testing capabilities in
175 the categories of cannabinoids, pesticides, toxins, metals,
176 and microbiological bacteria.

177 (e) The testing laboratory shall implement procedures
178 and test methods directly linking the testing results to each
179 applicable source batch, product lot, and sample.

180 (f) The testing laboratory shall submit the test
181 results, through the seed-to-sale hemp tracking system, to be
182 reviewed by the department. The department shall verify
183 whether the test results indicate that the consumable hemp
184 product contains the specific nonpsychoactive cannabinoid
185 listed on a product's label and does not contain more than
186 trace amounts of a psychoactive cannabinoid, pesticide, toxin,
187 metal, or microbiological bacteria. If the department verifies
188 that the product meets these specific criteria, the department
189 shall issue a certificate of analysis corresponding to the
190 tested consumable hemp product.

191 (g) Costs associated with testing of hemp plants and
192 plant material shall be borne by the cultivator, and the costs
193 associated with testing of consumable hemp products shall be
194 borne by the processor.

195 Section 5. The department shall adopt rules to
196 implement and enforce Sections 1 through 5.



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197 Section 6. Section 20-2-23, Code of Alabama 1975, is
198 amended to read as follows:

199 "§20-2-23

200 (a) The Legislature finds the following:

201 (1) New synthetic substances are being created which
202 are not controlled under the provisions of existing state law
203 but which have a potential for abuse similar to or greater
204 than that for substances controlled under existing state law.
205 These new synthetic substances are called "synthetic
206 controlled substances or synthetic controlled substance
207 analogues" and can be designed to produce a desired
208 pharmacological effect and to evade the controlling statutory
209 provisions. Synthetic controlled substances or synthetic
210 controlled substance analogues are being manufactured,
211 distributed, possessed, and used as substitutes for controlled
212 substances.

213 (2) The hazards attributable to the traffic in and use
214 of a synthetic controlled substance or synthetic controlled
215 substance analogues are increased because their unregulated
216 manufacture produces variations in purity and concentration.

217 (3) Many new synthetic substances are untested, and it
218 cannot be immediately determined whether they have useful
219 medical or chemical purposes.

220 (4) The uncontrolled importation, manufacture,
221 distribution, possession, or use of controlled substance
222 analogues has a substantial and detrimental impact on the
223 health and safety of the people of this state.

224 (5) Synthetic controlled substances or synthetic



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225 controlled substance analogues can be created more rapidly
226 than they can be identified and controlled by action of the
227 Legislature. There is a need for a speedy determination of
228 their proper classification under existing law. It is
229 therefore necessary to identify and classify new substances
230 that have a potential for abuse, so that they can be
231 controlled in the same manner as other substances controlled
232 under existing state law.

233 (b) The controlled substances listed in this section
234 are included in Schedule I:

235 (1) Any of the following opiates, including their
236 isomers, esters, ethers, salts, and salts of isomers, esters,
237 and ethers, unless specifically excepted, whenever the
238 existence of these isomers, esters, ethers, and salts is
239 possible within the specific chemical designation:

- 240 a. Acetylmethadol;
- 241 b. Allylprodine;
- 242 c. Alphacetylmethadol;
- 243 d. Alphameprodine;
- 244 e. Alphamethadol;
- 245 f. Benzethidine;
- 246 g. Betacetylmethadol;
- 247 h. Betameprodine;
- 248 i. Betamethadol;
- 249 j. Betaprodine;
- 250 k. Clonitazene;
- 251 l. Dextromoramide;
- 252 m. Dextrorphan;



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253 n. Diampromide;
254 o. Diethylthiambutene;
255 p. Dimenoxadol;
256 q. Dimepheptanol;
257 r. Dimethylthiambutene;
258 s. Dioxaphetyl butyrate;
259 t. Dipipanone;
260 u. Ethylmethylthiambutene;
261 v. Etonitazene;
262 w. Etoxeridine;
263 x. Furethidine;
264 y. Hydroxypethidine;
265 z. Ketobemidone;
266 aa. Levomoramide;
267 bb. Levophenacylmorphan;
268 cc. Morpheridine;
269 dd. Noracymethadol;
270 ee. Norlevorphanol;
271 ff. Normethadone;
272 gg. Norpipanone;
273 hh. Phenadoxone;
274 ii. Phenampromide;
275 jj. Phenomorphan;
276 kk. Phenoperidine;
277 ll. Piritramide;
278 mm. Proheptazine;
279 nn. Properidine;
280 oo. Racemoramide;



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281 pp. Trimeperidine.

282 (2) Any of the following opium derivatives, their
283 salts, isomers, and salts of isomers, unless specifically
284 excepted, whenever the existence of these salts, isomers, and
285 salts of isomers is possible within the specific chemical
286 designation:

- 287 a. Acetorphine;
- 288 b. Acetyldihydrocodeine;
- 289 c. Benzylmorphine;
- 290 d. Codeine methylbromide;
- 291 e. Codeine-N-Oxide;
- 292 f. Cyprenorphine;
- 293 g. Desomorphine;
- 294 h. Dihydromorphine;
- 295 i. Etorphine;
- 296 j. Heroin;
- 297 k. Hydromorphanol;
- 298 l. Methyldesorphine;
- 299 m. Methyldihydromorphine;
- 300 n. Morphine methylbromide;
- 301 o. Morphine methylsulfonate;
- 302 p. Morphine-N-Oxide;
- 303 q. Myrophine;
- 304 r. Nicocodeine;
- 305 s. Nicomorphine;
- 306 t. Normorphine;
- 307 u. Pholcodine;
- 308 v. Thebacon.



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309 (3) Any material, compound, mixture, or preparation
310 which contains any quantity of the following hallucinogenic
311 substances, their salts, isomers, and salts of isomers, unless
312 specifically excepted, whenever the existence of these salts,
313 isomers, and salts of isomers is possible within the specific
314 chemical designation:

- 315 a. 3,4-methylenedioxy amphetamine;
- 316 b. 5-methoxy-3,4-methylenedioxy amphetamine;
- 317 c. 3,4,5-trimethoxy amphetamine;
- 318 d. Bufotenine;
- 319 e. Diethyltryptamine;
- 320 f. Dimethyltryptamine;
- 321 g. 4-methyl-2,5-dimethoxy amphetamine;
- 322 h. Ibogaine;
- 323 i. Lysergic acid diethylamide;
- 324 j. ~~Marihuana~~Marijuana;
- 325 k. Mescaline;
- 326 l. Peyote;
- 327 m. N-ethyl-3-piperidyl benzilate;
- 328 n. N-methyl-3-piperidyl benzilate;
- 329 o. Psilocybin;
- 330 p. Psilocyn;
- 331 q. Tetrahydrocannabinols, except for
332 ~~tetrahydrocannabinols~~nonpsychoactive cannabinoids derived
333 from or found in hemp, as defined in Section 2-8-381.

334 (4)a. A synthetic controlled substance that is any
335 material, mixture, or preparation that contains any quantity
336 of the following chemical compounds, their salts, isomers, and



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337 salts of isomers, unless specifically excepted, whenever the
338 existence of these salts, isomers, and salts of isomers is
339 possible within the specific chemical designation or compound:

340 1. 3,4-Methylenedioxy-methcathinone (Methylone), some
341 trade or other names: 3,4-methylenedioxy-N-methylcathinone.

342 2. 3,4-Methylenedioxy-pyrovalerone, some other trade
343 names: (MDPV).

344 3. 4-Methylmethcathinone (Mephedrone), some trade or
345 other names: 4-methylephedrone.

346 4. 4-Methoxymethcathinone (Methedrone), some trade or
347 other names: bk-PMMA.

348 5. 3-Fluoromethcathinone, some trade or other names:
349 3-FMC.

350 6. 4-Fluoromethcathinone (Flephedrone), some trade or
351 other names: 4-FMC.

352 7.
353 1-[(5-fluoropentyl)-1H-indol-3-yl]-(2-iodophenyl)methanone,
354 some trade or other names: AM-694.

355 8.
356 1-[(5-fluoropentyl)-1H-indol-3-yl]-(naphthalen-1-yl)methanone,
357 some trade or other names: AM-2201.

358 9. (6aR, 10aR)-9-(hydroxymethyl)-6,
359 6-dimethyl-3-(2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[
360 c]chromen-1-ol, some trade or other names: HU-210.

361 10.
362 (6aS,10aS)-9-(Hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-y
363 l)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol, some trade or
364 other names: HU-211, Dexanabinol.



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365 11. 1-Pentyl-2-methyl-3-(1-naphthoyl)indole, some trade
366 or other names: JWH-007.

367 12.
368 (2-Methyl-1-propyl-1H-indol-3-yl)-1-naphthalenylmethanone,
369 some trade or other names: JWH-015.

370 13. Naphthalen-1-yl-(1-pentylindol-3-yl)methanone, some
371 trade or other names: JWH-018.

372 14. 1-Hexyl-3-(naphthalen-1-oyl)indole, some trade or
373 other names: JWH-019.

374 15. Naphthalen-1-yl-(butylindol-3-yl)methanone, some
375 trade or other names: JWH-073.

376 16.
377 4-Methoxynaphthalen-1-yl-(1-pentylindol-3-yl)methanone, some
378 trade or other names: JWH-081.

379 17.
380 4-Methoxynaphthalen-1-yl-(1-pentyl-2-methylindol-3-yl)
381 methanone, some trade or other names: JWH-098.

382 18.
383 4-Methylnaphthalen-1-yl-(1-pentylindol-3-yl)methanone, some
384 trade or other names: JWH-122.

385 19.
386 (1-(2-Morpholin-4-ylethyl)indol-3-yl)-naphthalen-1-ylmethanone
387 , some trade or other names: JWH-200.

388 20. 2-(2-Chlorophenyl)-1-(1-pentylindol-3-yl)ethanone,
389 some trade or other names: JWH-203.

390 21.
391 4-Ethyl-naphthalen-1-yl-(1-pentylindol-3-yl)methanone, some
392 trade or other names: JWH-210.



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393 22. 2-(2-Methoxyphenyl)-1-(1-pentylindol-3-yl)ethanone,
394 some trade or other names: JWH-250.

395 23.
396 5-(2-fluorophenyl)-1-pentylpyrrol-3-yl)-naphthalen-1-ylmethano
397 ne, some trade or other names: JWH-307.

398 24. 1-Pentyl-3-(4-Chloro-1-naphthoyl)indole, some trade
399 or other names: JWH-398.

400 25.
401 2-[(1R,3S)-3-hydroxycyclohexyl]-5-(2-methyloctan-2-yl)phenol
402 (Cannabicyclohexanol), some trade or other names: CP 47, 497,
403 and homologues.

404 26.
405 2-(2-Methoxyphenyl)-1-[1-(2-cyclohexylethyl)indol-3-yl]ethanon
406 e, some trade or other names: RCS-8, SR-18.

407 27.
408 2-(4-Methoxyphenyl)-1-(1-pentyl-indol-3-yl)methanone, some
409 trade or other names: RCS-4.

410 28.
411 (R)-(+)-[2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1
412 ,2,3-de]-1,4-benzoxazin-6-yl]-1-naphthalenylmethanone, some
413 trade or other names: WIN 55,212-2.

414 29.
415 (4-Methoxyphenyl)-[2-methyl-1-(2-morpholin-4-ylethyl)indol-3-y
416 l]methanone, some trade or other names: WIN 48,098,
417 Pravadoline.

418 b. In addition to any material, mixture, or preparation
419 that contains any quantity of the chemical compounds listed in
420 paragraph a., a synthetic controlled substance also includes



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421 the following chemical compounds, their salts, isomers, and
422 salts of isomers, unless specifically excepted, whenever the
423 existence of these salts, isomers, and salts of isomers is
424 possible within the specific chemical designation or compound:

425 1.

426 1-[(N-methylpiperidin-2-yl)methyl]-3-(2-iodobenzoyl)indole,
427 some trade or other names: (AM-2233).

428 2. 1-Pentyl-3-(1-adamantoyl)indole, some trade or other
429 names: (AB001).

430 3.

431 [1-[(1-methyl-2-piperidinyl)methyl]-1H-indol-3-yl]-1-naphthale
432 nyl-methanone, some trade or other names: (AM1220).

433 4.

434 1-(5-Fluoropentyl)-3-(2,2,3,3-tetramethylcyclopropoyl)indole,
435 some trade or other names: (XLR11).

436 5. 1-Pentyl-3-(2,2,3,3-tetramethylcyclopropoyl)indole,
437 some trade or other names: (UR-144).

438 6.

439 6-Methyl-2[(4-methylphenyl)amino]-4H-3,1-benzoxazin-4-one,
440 some trade or other names: (URB 754).

441 7. [1,1'-biphenyl]-3-yl-carbamic acid, cyclohexyl
442 ester, some trade or other names: (URB 602).

443 8.

444 (3'-(Aminocarbonyl)[1,1'-biphenyl]-3-yl)-cyclohexylcarbamate,
445 some trade or other names: (URB597).

446 9. 1-(5-Fluoropentyl)-3-(4-methyl-1-naphthoyl)indole,
447 some trade or other names: (MAM2201).

448 10.



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449 1-naphthalenyl[4-(pentyloxy)-naphthalenyl]methanone, some
450 trade or other names: (CB-13).

451 11.

452 1-(5-Chloropentyl)-3-(2,2,3,3-tetramethylcyclopropoyl)indole,
453 some trade or other names: (5-Chloro-UR-144).

454 12.

455 1-(5-Fluoropentyl)-N-tricyclo[3,3,1,13,7]dec-1-yl-1H-indole-3-
456 carboxamide, some trade or other names: (STS-135).

457 13.

458 1[(N-Methylpiperidin-2-yl)methyl]-3-(adamant-1-oyl)indole,
459 some trade or other names: (AM1248).

460 14. N-Adamantyl-1-pentyl-1H-indole-3-carboxamide, some
461 trade or other names: (SDB-001, 2NE1).

462 15.

463 1-Pentyl-N-tricyclo[3,3,1,13,7]dec-1-yl-1H-indazole-3-carboxam
464 ide, some trade or other names: (AKB48, APINACA).

465 16. 3-Naphthoylindole.

466 17.

467 1-[2-(4-Morpholinyl)ethyl]-3-(2,2,3,3-tetramethylcyclopropyl) i
468 ndole, some trade or other names: (A 796,260).

469 18.

470 1-[(tetrahydropyran-4-ylmethyl)-1H-indol-3-yl]-(2,2,3,3-tetram
471 ethylcyclopropyl)methanone, some trade or other names: (A
472 834,735).

473 19. 1-(Pent-4-en-1-yl)-3-(4-methyl-1-naphthoyl)indole,
474 some trade or other names: (JWH-122 4-pentenyl analog).

475 20.

476 N-[(1S)-1-(aminocarbonyl)-2-methylpropyl]-1-[(4-fluorophenyl)m



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- 477 ethyl]-1H-indazole-3-carboxamide some trade or other names:
478 (AB-FUBINACA).
479 21.
- 480 [1-(5-bromopentyl)-1H-indol-3-yl](2,2,3,3-tetramethylcycloprop
481 yl)methanone, some trade or other names: (5-Bromo-UR-144)
482 22.
- 483 5-(1,1-Dimethyloctyl)-2-[(1R,3S)-3-hydroxycyclohexylphenol,
484 some trade or other names: (CP-47,497 C8 homolog).
485 23.
- 486 1-(5-Fluoropentyl)-N-tricyclo[3,3,1,13,7]dec-1-yl-1H-indazole-
487 3-carboxamide, some trade or other names: (5F-AKB48,
488 5F-APINACA).
- 489 24. 1-(penta-4-ene)-3-(1-naphthoyl)indole, some trade
490 or other names: (JWH-022).
- 491 25. 1-(5-Chloropentyl)-3-(1-naphthoyl)indole, some
492 trade or other names: (Chloro-AM-2201, JWH-018
493 N-5-chloropentyl analog).
- 494 26. 1-(5-Hydroxypentyl)-3-(1-naphthoyl)indole, some
495 trade or other names: (Hydroxy-AM-2201).
- 496 27.
- 497 N-[(2E)-3-(2-Methoxyethyl)4,5-dimethyl-1,3-thiazole-2(3H)-ylid
498 ene]-2,2,3,3-tetramethylcyclopropane carboxamide, some trade
499 or other names: (A 836,339).
- 500 28. 1-Pentyl-3-(2-iodobenzoyl)indole, some trade or
501 other names: (AM 679).
- 502 29. 1-Pentyl-3-(2-methylphenacetyl)indole, some trade
503 or other names: (JWH-251).
- 504 30. 1-pentyl-1H-indole-3-carboxylic acid 8-quinolinyl



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505 ester, some trade or other names: (PB-22, QUPIC).

506 31. 1-(5-fluoropentyl)-1H-indole-3-carboxylic acid
507 8-quinolinyl ester, some trade or other names: (5F-PB-22).

508 32.
509 1-pentyl-N-(naphthalen-1-yl)-1H-indole-3-carboxamide, some
510 trade or other names: (MN-24, NNE1).

511 33. 1-(cyclohexylmethyl)-1H-indole-3-carboxylic acid
512 8-quinolinyl ester, some trade or other names: (BB-22,
513 QUCHIC).

514 34.
515 N-[(1S)-1-(aminocarbonyl)-2-methylpropyl]-1-pentyl-1H-indazole-
516 -3-carboxamide, some trade or other names: (AB-PINACA).

517 35.
518 7-methoxy-1-(2-morpholinoethyl)-N-((1S,2S,4R)-1,3,3-trimethylb
519 icyclo[2.2.1]heptan-2-yl)-1H-indole-3-carboxamide, some trade
520 or other names: (MN-25).

521 36. ADB-PINACA.

522 37. FUB-AKB-48.

523 38. FUB-PB-22.

524 39. Heptyl-UR144.

525 40. THJ-018.

526 41. THJ-2201.

527 42. 1-heptyl-3-(1-naphthoyl)indole), some trade or other
528 names: (JWH-20).

529 43. Napthalen-1-yl-(1-propyl-1H-indol-3-yl)methanone,
530 some trade or other names: (JWH-072).

531 44. (6aR,10aR)-3-(1, 1-Dimethylbutyl)-6a, 7, 10,
532 10a-tetrahydro-6,6,9-trimethyl-6H-dibenzo[b,d]pyran, some



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533 trade or other names: (JWH-133).

534 45. 3-(naphthalen-1-ylmethyl)-1-pentyl-1H-indole, some
535 trade or other names: (JWH-175).

536 46. 1-pentyl-3-(4-methoxyphenylacetyl)indole, some
537 trade or other names: (JWH-201).

538 47. 1-pentyl-3-(3-methoxyphenylacetyl)indole, some
539 trade or other names: (JWH 302).

540 48.

541 [(1R,2R,5R)-2-[2,6-dimethoxy-4-(2-methyloctan-2-yl)phenyl]-7,7-
542 -dimethyl-4-bicyclo[3.1.1]hept-3-enyl]methanol, some trade or
543 other names: (HU-308).

544 49.

545 3-hydroxy-2-[(1R,6R)-3-methyl-6-(1-methylethenyl)-2-cyclohexen-
546 -1-yl]-5-pentyl-2,5-cyclohexadiene-1,4-dione, some trade or
547 other names: (HU-331).

548 50.

549 N-cyclopropyl-11-(3-hydroxy-5-pentylphenoxy)-undecanamide,
550 some trade or other names: (CB-25).

551 51.

552 N-cyclopropyl-11-(2-hexyl-5-hydroxyphenoxy)-undecanamide, some
553 trade or other names: (CB-52).

554 52.

555 2-[(1R,2R,5R)-5-hydroxy-2-(3-hydroxypropyl)cyclohexyl]-5-(2-me-
556 thyloctan-2-yl)phenol, some trade or other names:
557 (CB-55,940) (CB-55).

558 53. 4-Methylethylcathinone, some trade or other names:
559 (4-MEC, 4-Methylethcathinone).

560 54. 4'-Methyl-alpha-pyrrolidinopropiophenone, some



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561 trade or other names: (MPPP, ZZ-1).
562 55.
563 (RS)-1-naphthalen-2-yl-2-pyrrolidin-1-ylpentan-1-one, some
564 trade or other names: (Naphyrone).
565 56. alpha,alpha-Diphenyl-2-piperidinemethanol, some
566 trade or other names: (Pipradrol, Meratran).
567 57.
568 (RS)-1-(4-methylphenyl)-2-(1-pyrrolidinyl)pentan-1-one, some
569 trade or other names: (Pyrovalerone).
570 58. 3,4-Dimethylmethcathinone, some trade or other
571 names: (3,4-DMMC).
572 59. 4-Fluoroamphetamine, some trade or other names:
573 (4-FA).
574 60. 4-Fluoromethamphetamine, some trade or other names:
575 (4-FMA).
576 61. Butylone, some trade or other names: (bk-MBDB).
577 62. alpha-Pyrrolidinopentiophenone, some trade or other
578 names: (alpha-PVP).
579 63. beta-keto-Dimethylbenzodioxolylbutanamine, some
580 trade or other names: (bk-DMBDB).
581 64. 2-(methylamino)-1-phenylbutan-1-one, some trade or
582 other names: (Buphedrone).
583 65. (RS)-2-ethylamino-1-phenyl-propan-1-one, some trade
584 or other names: (N-Ethylcathinone).
585 66. 2-Fluoroamphetamine, some trade or other names:
586 (2-FA).
587 67. Methoxetamine, some trade or other names: (MXE).
588 68. 2-Methylamino-1-phenylpentan-1-one, some trade or



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589 other names: (Pentedrone).

590 69. 3,4-Methylenedioxcathinone, some trade or other
591 names: (MDC).

592 70. 2-Fluoromethamphetamine, some trade or other names:
593 (2-FMA).

594 71. 4-methylmethamphetamine, some trade or other names:
595 (4-MMA).

596 72. 4-Fluoroisocathinone, some trade or other names:
597 (4-FIC).

598 73. 3-Fluoromethamphetamine, some trade or other names:
599 (3-FMA).

600 74. Methiopropamine, some trade or other names: (MPA).

601 75. alpha-Pyrrolidinobutiophenone, some trade or other
602 names: (alpha-PBP).

603 76. 4-Methoxy-N-methylcathinone, some trade or other
604 names: (Methedrone, bk-PMMA).

605 77. alpha-Pyrrolidinopropiophenone, some trade or other
606 names: (alpha-PPP).

607 78. (RS)-2-benzhydrylpiperidine, some trade or other
608 names: (Desoxypipradrol).

609 79. 3,4-Methylenedioxyethylcathinone, some trade or
610 other names: (MDEC).

611 80. 3,4-Methylenedioxy-alpha-pyrrolidinobutiophenone,
612 some trade or other names: (MDPBP).

613 81.
614 1-(1,3-benzodioxol-5-yl)-2-(methylamino)pentan-1-one
615 (Pentylone, bk-MBDP).

616 82. 3-Fluoroamphetamine, some trade or other names:



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617 (3-FA) .
618 83. 3-Fluoromethcathinone, some trade or other names:
619 (3-FMC) .
620 84. 2-Fluoromethcathinone, some trade or other names:
621 (2-FMC) .
622 85.
623 1-(1,3-benzodioxol-5-yl)-2-(dimethylamino)propan-1-one
624 (bk-MDDMA) .
625 86. N,N-Diethylcathinone, some trade or other names:
626 (Amfepramone, DEC) .
627 87. 1,3-Dimethylamylamine, some trade or other names:
628 (DMAA) .
629 88. N, N-Dimethylcathinone, some trade or other names:
630 (DMC) .
631 89. N-Ethyl-3,4-methylenedioxcathinone, some trade or
632 other names: (bk-MDEA) .
633 90. N-Ethylamphetamine, some trade or other names:
634 (EMA) .
635 91. N-Ethylcathinone, some trade or other names: (EC) .
636 92. 2-Ethylethcathinone, some trade or other names:
637 (2-EEC) .
638 93. 4-Ethyl-N-ethylcathinone, some trade or other
639 names: (4-EEC) .
640 94.
641 2-(5-Methoxy-1-benzofuran-3-yl)-N,N-dimethylethanamine, some
642 trade or other names: (Dimembfe) .
643 95. 2-(5-Methoxy-1-benzofuran-3-yl)N-ethylethamine.
644 96. 4-Methoxymethamphetamine, some trade or other



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645 names: (PMMA).

646 97. 4-Methoxy-N-ethylamphetamine, some trade or other
647 names: (PMEA).

648 98. 4-Methoxy-N-ethylcathinone, some trade or other
649 names: (ETHEDRONE).

650 99. 3-Methylmethcathinone, some trade or other names:
651 (3-MMC).

652 100. 4-Methyl-alpha-pyrrolidinobutiophenone, some trade
653 or other names: (MPBP).

654 101. 2-Methylethcathinone, some trade or other names:
655 (2-MEC).

656 102. 3-Methylethcathinone, some trade or other names:
657 (3-MEC).

658 103. 2-Ethylethcathinone, some trade or other names:
659 (2-EEC).

660 104. 3-Ethylethcathinone, some trade or other names:
661 (3-EEC).

662 105. 3-Ethylmethcathinone, some trade or other names:
663 (3-EMC).

664 106.
665 3',4'-Methylenedioxy-alpha-pyrrolidinopropiophenone, some
666 trade or other names: (MDPPP).

667 107. alpha-Pyrrolidinopentiothiophenone, some trade or
668 other names: (alpha-PVT).

669 108. 3-Methoxymethcathinone, some trade or other names:
670 (3-MeOMC).

671 109. N-Methyl-1,3-benzodioxolylbutanamine, some trade
672 or other names: (MBDB).



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- 673 110. Ethcathinone, some trade or other names:
674 (ETHYLPROPION, ETH-CAT).
- 675 111. Ethylone (3,4-methylenedioxy-N-ethylcathinone).
676 112. N-N-Diethyl-3,4-methylenedioxcathinone.
677 113. 3,4-methylenedioxy-propiofenone.
678 114. 2-Bromo-3,4-methylenedioxypropiofenone.
679 115. 3,4-methylenedioxy-propiofenone-2-oxime.
680 116. N-Acetyl-3,4-methylenedioxcathinone.
681 117. N-Acetyl-N-Methyl-3,4-methylenedioxcathinone.
682 118. N-Acetyl-N-Ethyl-3,4-methylenedioxcathinone.
683 119. 4-Bromomethcathinone.
684 120. 3-Bromomethcathinone.
685 121. Eutylone (beta-Keto-Ethylbenzodioxolylbutanamine).
686 122. 4'-Methoxy-alpha-pyrrolidinopropiofenone, some
687 trade or other names: (MOPPP).
688 123. 4'-Methyl-alpha-pyrrolidinohexiofenone, some
689 trade or other names: (MPHP).
690 124. Benocyclidine (BCP) or
691 Benzothiophenylcyclohexylpiperidine, some trade or other
692 names: (BTCP).
693 125. 4-Fluoro-(methylamino)butyrofenone, some trade or
694 other names: (F-MABP).
695 126. 3-Methyl-4-Methoxymethacathinone, some trade or
696 other names: (3-Me-4-MeO-MCAT).
697 127. 4-Methyl-(ethylamino)-butyrofenone, some trade or
698 other names: (Me-EABP).
699 128. 4-Ethyl-methcathinone, some trade or other names:
700 (4-EMC).



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701 129. 4-methoxy-N-ethylcathinone
702 (bk-PMC;p-methox-ethcathinone).
703 130. 4'-Methoxy-alpha-pyrroldino-propiofenone (MeOPPP;
704 4'-MeO-PPP).
705 131. 3-Fluorocathinone (3-FC).
706 132. 4-Fluorocathinone (4-FC).
707 133. 4-methyl-buphedrone (4-MeMABP; 4MeBP; BZ-6378).
708 134. 3,4-Methylenedioxy-N-benzylcathinone, some trade
709 or other names: (BMDP).
710 135. N-Benzyl-butylone, some trade or other names:
711 (BMDB).
712 136. N-Hydroxy-3,4-methlyenedioxymethcathinone.
713 137. N-ethylbuphedrone, some trade or other names:
714 (NEB).
715 138. 4-Fluorobuphedrone, some trade or other names:
716 (4-FBP).
717 139. 4-Methoxy-pyrrolidinbutrophenone (4-MeO-PBP).
718 140. 4-Ethyl-pyrrolidinobutrophenone, some trade or
719 other names: (4-Et-PBP).
720 141. 5-(2-aminopropyl)indole, some trade or other
721 names: (5-IT).
722 142. 1-phenyl-2-(piperidin-1-yl)butan-1-one.
723 143. 2,4,5-Trimethyl-methacathinone, some trade or
724 other names: (2,4,5-TMMC).
725 144. alpha-pyrrolidino-heptiophenone, some trade or
726 other names: (alpha-PHpP).
727 145. 4-Methylamphetamine (4-MA: pTAP; PAL-313; 4-MeA;
728 PmeA).



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- 729 146. N-Ethyl-methamphetamine.
- 730 147. 4-(2-Aminopropyl)benzofuran, some trade or other
731 names: (4-APB).
- 732 148. 5-(2-Aminopropyl)-2,3-dihydro-1H-indene (5-APDI;
733 IAP; AIP; indanylaminoporpane).
- 734 149. 6,7-Methylenedioxy-2-aminotetralin, some trade or
735 other names: (MDAT).
- 736 150. 4-Methylthioamphetamine (4-MTA; P1882).
- 737 151. 4-Chloroamphetamine (p-chloro-amphetamine).
- 738 152. 2,4,6-Trimethoxyamphetamine, some trade or other
739 names: (TMA-6).
- 740 153. 2,4,5-Trimethoxyamphetamine, some trade or other
741 names: (TMA-2).
- 742 154. 2,5-Dimethylamphetamine, some trade or other
743 names: (2,5-DMA).
- 744 155. 3,4-Dimethylamphetamine, some trade or other
745 names: (3,4-DMA).
- 746 156. N-propylamphetamine.
- 747 157. 4-Hydroxyamphetamine.
- 748 158. 3-Hydroxyamphetamine.
- 749 159. Methylenedioxymethylamphetamine, some trade or
750 other names: (MDDM).
- 751 160. 2-Aminoindane, some trade or other names: (2-AI).
- 752 161. 5,6-Methylenedioxy-N-methyl-aminoindane, some
753 trade or other names: (MDMAI).
- 754 162. 2C-T-21.
- 755 163. 2C-B-Fly.
- 756 164. 3,4-dimethyl-2,5-dimethoxyphenethylamine (2C-G).



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- 757 165. 25D-NBOMe.
- 758 166. 25G-NBOMe.
- 759 167. 25N-NBOMe.
- 760 168. Bromo-benzylidifuranyl-isopropylamine, some trade
761 or other names: (Bromo Dragon Fly).
- 762 169. 3C-B fly.
- 763 170. 2,5-Dimethoxy-4-ethylthioamphetamine, some trade
764 or other names: (Aleph-2).
- 765 171. 1-[(4-ethoxy-2,5-dimethoxy)phenyl]propan-2-amine,
766 some trade or other names: (MEM).
- 767 172.
- 768 1-[2,5-dimethoxy-4-(propylthio)phenyl]propan-2-amine, some
769 trade or other names: (Aleph-7).
- 770 173. N-benzyl-2-phenylethylamine.
- 771 174. N,N-dimethyl-2-phenylethylamine.
- 772 175. 6-chloro-2-aminotetralin, some trade or other
773 names: (6-CAT).
- 774 176. 2-phenylpropan-1-amine, some trade or other names:
775 (B-Me-PEA).
- 776 177. 2-Phenethylamine, some trade or other names:
777 (2-PEA).
- 778 178. 1-methylamino-1-(3,4-methylenedioxyphenyl)propane,
779 some trade or other names: (M-ALPHA).
- 780 179. Camfetamine.
- 781 180. Methoxyphenamine.
- 782 181. 4-methylaminorex, some trade or other names:
783 (4-MAR; 4-MAX; U4Euh; Euphoria; Ice).
- 784 182. (1-thiophen-2-yl)propan-2-amine



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785 (Thienoamphetamine).

786 183. Dimethocaine.

787 184. 4-Fluoroephedrine.

788 185. 4-methyaminorex (p-methyl derivative).

789 186.

790 1-[(N-methylpiperidin-2-yl)methyl]-2-methyl-3-(naphthalen-1-oyl)-6-nitroindole (AM1221).

791

792 187. (1-butyl-1H-indol-3-yl)(4-methoxyphenyl)methanone (RCS-4 (C4) homolog).

793

794 188. 5-[3-(1-naphthoyl)-1H-indole-1-yl]pentanenitrile, some trade or other names: (AM2232).

795

796 189. 1-(Pentyl)-3-(4-bromo-1-naphthoyl)-indole, some trade or other names: (JWH-387).

797

798 190. 1-(Pentyl)-3-(4-fluoro-1-naphthoyl)-indole, some trade or other names: (JWH-412).

799

800 191. 1-(5-chloropentyl)-3-(2-iodobenzoyl)indole, some trade or other names: (AM694 Derivative).

801

802 192.

803 (2-iodo-5-nitrophenyl)-[1-[(1-methylpiperidin-2-yl)methyl]1H-indol-3-yl]-methanone, some trade or other names: (AM1241).

804

805 193. 1-Pentyl-3-[1-(4-propyl)naphthoyl]indole, some trade or other names: (JWH-182).

806

807 194. JWH-081 2-methoxynaphthyl isomer, some trade or other names: (JWH-267).

808

809 195.

810 (3-methoxyphenyl)(1-pentyl-1H-indol-3-yl)methanone, some trade or other names: (RCS-4 3-methoxy isomer).

811

812 196.



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813 [1-(5-fluoropentyl)-1H-indol-3-yl] (4-ethyl-1-naphthalenyl)-met
814 hanone (EAM-2201).
815 197. ADB-FUBINACA.
816 198. ADBICA.
817 199. AM-279.
818 200. JWH-370.
819 201. NNE-1.
820 202. MAM-2201 chloropentyl derivative.
821 203. 1-(5-fluoropentyl)-3-(2-methyl-benzoyl)indole.
822 204. 1-(5-fluoropentyl)-3-(2-ethylbenzoyl)indole.
823 205. AB-005.
824 206. AB-005 Azepane isomer.
825 207.
826 4-hydroxy-3,3,4-trimethyl-1-(1-pentyl-1H-indol-3-yl)pentan-1-o
827 ne (4-HTMPIPO).
828 208. UR-12.
829 209. 5-Fluoro-ADBICA.
830 210. BAY-38-7271; KN 38-7271.
831 211. JTE-907.
832 212. Org 27569.
833 213. Org 27759.
834 214. Org 29647.
835 215. LY 2183240.
836 216. JTE 7-31.
837 217. URB 937.
838 218. 3-methoxy-eticyclidine, some trade or other names:
839 (3-MeO-PCE).
840 219. 1-Phenylcyclohexanamine, some trade or other



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841 names: (PCA).

842 220. 4-Methyl-phencyclidine, some trade or other names:
843 (4-Me-PCP).

844 221. 4-Methoxy-eticyclidine, some trade or other names:
845 (4-MeO-PCE).

846 222. 4-Methoxyphencyclidine, some trade or other names:
847 (Methoxydine; 4MeO-PCP).

848 223. 3-Methoxyphencyclidine, some trade or other names:
849 (3-MeO-PCP).

850 224. 1-phenyl-N-propylcyclohexanamine, some trade or
851 other names: (PCPr).

852 225. N-(2-methoxyethyl)-1-phenylcyclohexanamine, some
853 trade or other names: (PCMEA).

854 226. N-(2-ethoxyethyl)-1-phenylcyclohexanamine, some
855 trade or other names: (PCEEA).

856 227. N-(3-methoxypropyl)-1-phenylcyclohexanamine, some
857 trade or other names: (PCMPA).

858 228. 3-Hydroxy-phencyclidine, some trade or other
859 names: (3-OH-PCP).

860 229. Methoxyketamine, some trade or other names:
861 (2-MeO-2-deschloro-ketamine).

862 230. Tiletamine, some trade or other names: (TCE).

863 231. N-ethylnorketamine.

864 232. N-Methyltryptamine, some trade or other names:
865 (NMT).

866 233. N-Methyl-N-isopropyltryptamine, some trade or
867 other names: (MiPT; MIPT).

868 234. 4-hydroxy-N,N-methylisopropyltryptamine, some



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869 trade or other names: (4-OH-MiPT).

870 235. 4-Acetoxy-N,N-diisopropyl-tryptamine (4-AcO-DiPT:
871 4-AcO-DIPT; 4-Acetoxy-MiPT).

872 236. 4-Methoxy-N,N-dimethyltryptamine, some trade or
873 other names: (4-MeO-DMT).

874 237. 5-Hydroxytryptamine, some trade or other names:
875 (5-HT).

876 238. 5-acetoxy-N,N-dimethyltryptamine, some trade or
877 other names: (5-AcO-DMT).

878 239. 5-Methoxy-N,N-dipropyltryptamine, some trade or
879 other names: (5-MeO-DPT).

880 240. d-Lysergic acid amide, some trade or other names:
881 (LSA; ergine).

882 241. 2,5-dimethoxy-4-chloroamphetamine, some trade or
883 other names: (DOC).

884 242.

885 N-(2-Methoxybenzyl)-4-iodo-2,5-dimethoxyphenethylamine, some
886 trade or other names: (25I-NBOMe).

887 243. 4-Ethyl-2,5-dimethoxyphenethylamine, some trade or
888 other names: (2C-E).

889 244. 2,5-Dimethoxy-4-iodophenethylamine, some trade or
890 other names: (2C-I).

891 245. 6-(2-Aminopropyl)-2,3-dihydrobenzofuran, some
892 trade or other names: (6-APDB).

893 246. 6-(2-Aminopropyl)benzofuran, some trade or other
894 names: (6-APB).

895 247. 5-(2-Aminopropyl)-2,3-dihydrobenzofuran, some
896 trade or other names: (5-APDB).



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897 248. 5-(2-Aminopropyl)benzofuran, some trade or other
898 names: (5-APB).

899 249. 2,5-Dimethoxy-4-(n)-propylthiophenethylamine, some
900 trade or other names: (2C-T-7).

901 250. 2,5-Dimethoxy-4-(n)-propylphenethylamine, some
902 trade or other names: (2C-P).

903 251. 2,5-Dimethoxy-4-bromoamphetamine, some trade or
904 other names: (DOB).

905 252. 2,5-Dimethoxy-4-bromobenzylpiperazine, some trade
906 or other names: (2C-B-BZP).

907 253. 2,5-Dimethoxy-4-bromophenethylamine, some trade or
908 other names: (2C-B).

909 254. 2,5-Dimethoxy-4-chlorophenethylamine, some trade
910 or other names: (2C-C).

911 255. 2,5-Dimethoxy-(4-ethylthio)phenethylamine, some
912 trade or other names: (2C-T-2).

913 256. 2,5-Dimethoxy-4-iodoamphetamine, some trade or
914 other names: (DOI).

915 257. 2,5-Dimethoxy-4-methylamphetamine, some trade or
916 other names: (DOM).

917 258. 2,5-Dimethoxyphenethylamine, some trade or other
918 names: (2C-H).

919 259.
920 2-(2,5-Dimethoxyphenyl-4-bromo)-N-(2-methoxybenzyl)ethanamine,
921 some trade or other names: (25B-NBOMe).

922 260.
923 2-(2,5-Dimethoxyphenyl-4-chloro)-N-(2-methoxybenzyl)ethanamine
924 , some trade or other names: (25C-NBOMe).



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925 261.
926 2-(2,5-Dimethoxyphenyl-4-ethyl)-N-(2-methoxybenzyl)ethanamine,
927 some trade or other names: (25E-NBOMe).
928 262. 2-Ethylmethcathinone, some trade or other names:
929 (2-EMC).
930 263.
931 2-(2,5-Dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine, some
932 trade or other names: (25H-NBOMe).
933 264. BZP (Benzylpiperazine).
934 265. para-Fluorophenylpiperazine.
935 266. 1-(4-Methylphenyl)piperazine.
936 267. meta-Cholorophenylpiperazine.
937 268. para-Methoxyphenylpiperazine.
938 269. DBZP (1,4-dibenzylpiperazine).
939 270. TFMPP (3-Trifluoromethylphenylpiperazine).
940 271. 2C-T-4
941 (2,5-Dimethoxy-4-isopropylthiophenethylamine).
942 272. 2C-T (2,5-Dimethoxy-4-methylthiophenethylamine).
943 273. 2C-D (2-(2,5-Dimethoxy-4-methylphenyl)ethanamine).
944 274. 2C-N 2,5-Dimethoxy-4-nitrophenethylamine.
945 275. 5-methoxy-N,N-diallyltryptamine, some trade or
946 other names: (5-MeO-DALT).
947 276. 5-Methoxy-N,N-Diisopropyltryptamine, some trade or
948 other names: (5-MeO-DIPT).
949 277. 5-Methoxy-alpha-methyltryptamine, some trade or
950 other names: (5-MeO-AMT).
951 278. 4-Acetoxy-N,N-dimethyltryptamine, some trade or
952 other names: (4-AcO-DMT).



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- 953 279. 4-Hydroxy-N,N-diethyltryptamine, some trade or
954 other names: (4-HO-DET).
- 955 280. 4-Hydroxy-N,N-diisopropyltryptamine, some trade or
956 other names: (4-HO-DIPT).
- 957 281. 4-Hydroxy-N-methyl-N-ethyltryptamine, some trade
958 or other names: (4-OH-MET).
- 959 282. 5-Methoxy-N,N-diethyltryptamine, some trade or
960 other names: (5-MeO-DET).
- 961 283. 5-Methoxy-N-methyl-N-isopropyltryptamine, some
962 trade or other names: (5-MeO-MIPT).
- 963 284. 4-Acetoxy-N,N-diethyltryptamine, some trade or
964 other names: (4-AcO-DET).
- 965 285. 4-Acetoxy-N-methyl-N-isopropyltryptamine, some
966 trade or other names: (4-AcO-MIPT).
- 967 286. N,N-Dipropyltryptamine, some trade or other names:
968 (DPT).
- 969 287. N,N-Diisopropyltryptamine, some trade or other
970 names: (DIPT).
- 971 288. 4-Methoxy-N-methyl-N-isopropyltryptamine, some
972 trade or other names: (4-MeO-MIPT).
- 973 289. Tyramine (4-Hydroxyphenethylamine).
- 974 290. 5-Hydroxy-alpha-methyltryptamine.
- 975 291. 5-Hydroxy-N-methyltryptamine.
- 976 292. 5-Methoxy-N,N-dimethyltryptamine.
- 977 293. 5-Methyl-N,N-dimethyltryptamine.
- 978 294. Diphenylprolinol, some trade or other names:
979 (D2PM; diphenyl-2-pyrrolidinemethanol).
- 980 295. 3,4 Dichloromethylphenidate, some trade or other



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981 names: (3,4-CTMP).

982 296. 3-chloromethyl-phenidate, some trade or other

983 names: (3-CTMP).

984 297. 4-Methylmethylphenidate.

985 298. 4-Fluoromethyl-phenidate, some trade or other

986 names: (4-FTMP).

987 299. Ethylphenidate.

988 300. Etizolam (Etilaam, Etizola, Sedekopan, Pasaden,

989 Depas).

990 301. Phenazepam.

991 302. Pyrazolam.

992 303. CL-218,872.

993 304. Zopiclone.

994 305. Salvinorin A.

995 306. AH-7921.

996 307. O-Desmethyltramadol, some trade or other names:

997 (O-DT; ODT).

998 308. Desmorphine (Dihydrodesoxymorphine; permonid;

999 krokodil; crocodile).

1000 309. Acetyl Fentanyl (desmethyolfentanyl).

1001 310. 1-cyclohexyl-4-(1,2-diphenylethyl)piperazine

1002 (MT-45).

1003 311. 1-(2-methoxyphenyl)piperazine, some trade or other

1004 names: (MOPIP).

1005 312. 1-(4-Chlorophenyl)piperazine, some trade or other

1006 names: (pCPP).

1007 313. para-Methoxyphenyl-piperazine, some trade or other

1008 names: (MBZP).



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- 1009 314. Methylnmethaqualone.
- 1010 315. Etaqualone.
- 1011 316. 5-Iodo-2-aminoindane, some trade or other names:
1012 (5-IAI).
- 1013 317. 5,6-(Methylenedioxy)-2-aminoindane, some trade or
1014 other names: (5,6-MDAI).
- 1015 318. 4,5-(Methylenedioxy)-2-aminoindane, some trade or
1016 other names: (4,5-MDAI).
- 1017 319. MMAI.
- 1018 320. W-15.
- 1019 321. W-18.
- 1020 322. Mitragynine.
- 1021 323. Hydroxymitragynine.
- 1022 324. Butyrfentanyl
1023 (N-phenyl-N-[1-(2-phenylethyl)-4-pyridinyl]butyramide).
- 1024 325. Beta-Hydroxythiofentanyl
1025 (N-phenyl-N-{1-[2-hydroxy-2-(2-thienyl)ethyl]-4-piperdinyl}-pr
1026 opanamide).
- 1027 326. 4-methylphenethyl acetyl fentanyl
1028 (N-phenyl-N-{1-[2-(4-methylphenyl)ethyl]-4-piperdinyl}-acetami
1029 de).
- 1030 327. Acrylfentanyl
1031 (N-phenyl-N-[1-(2-phenylethyl)-4-piperdinyl]-prop-2-enamide).
- 1032 328. 3-Allylfentanyl
1033 (N-phenyl-N-[1-(2-phenylethyl)-(3s,4R)-3-prop-2-enyl-4-piperid
1034 inyl]-propanamide).
- 1035 329. Benzodioxole fentanyl
1036 (N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]-benzo[d][1,3]dio



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1037 xole-5-carboxamide) .

1038 330. Benzyl carfentanil

1039 (N-phenyl-N-(1-benzyl-4-methylcarboxylate-4-piperidinyl)-propa

1040 namide) .

1041 331. Brifentanil

1042 (N-(2-fluorophenyl)-N-((3R,4S)-1-[2-(4-ethyl-5-oxotetrazol-1-y

1043 l)ethyl]-3-methyl-4-piperidinyl)-2-methoxyacetamide) .

1044 332. Cyclopentylfentanyl

1045 (N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]-cyclopentanecarb

1046 oxamide) .

1047 333. 2,5-Dimethylfentanyl

1048 (N-phenyl-N-[1-(2-phenylethyl)-2,5-dimethyl-4-piperidinyl]-pro

1049 pranamide) .

1050 334. 4-Fluoroisobutyryl fentanyl

1051 (N-(4-fluorophenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]-isobut

1052 yramide) .

1053 335. Furanyl fentanyl

1054 (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]furan-2-carboxami

1055 de) .

1056 336. Furanylethyl fentanyl

1057 (N-phenyl-N-[1-(2-furanylethyl)-4-piperidinyl]-propanamide) .

1058 337. Isobutyryl fentanyl

1059 (N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]-2-methylpropanami

1060 de) .

1061 338. Lofentanil

1062 (N-phenyl-N-[1-(2-phenylethyl)-(3R,4S)-3-methyl-4-methylcarbox

1063 ylate-4-piperidinyl]-propanamide) .

1064 339. 4-Methoxybutyrfentanyl



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1065 (N-(4-methoxyphenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]-butyr
1066 amide).

1067 340. 4-Methoxymethylfentanyl

1068 (N-phenyl-N-[1-(2-phenylethyl)-4-methoxymethyl-4-piperidinyl]-
1069 propanamide).

1070 341. Meta-fluorobutyryl fentanyl

1071 (N-(3-fluorophenyl)-N-[1-(2-phenylethyl)-4-piperidnyl]-butyram
1072 ide).

1073 342. Meta-fluorofentanyl

1074 (N-(3-fluorophenyl)-N-[1-(2-phenylethyl)-4-piperidnyl]-propa
1075 mide).

1076 343. 3-Methylbutyrfentanyl

1077 (N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]-butyramide).

1078 344. N-Methylcarfentanyl

1079 (N-phenyl-N-(1-methyl-4-methylcarboxylate-4-piperidinyl)-propa
1080 namide).

1081 345. Methoxyacetylfentanyl

1082 (N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]-2-methoxyacetami
1083 de).

1084 346. Mirfentanyl

1085 (N-(2-pyrazinyl)-N-[1-(2-phenylethyl)-4-piperidinyl]-2-furamid
1086 e).

1087 347. Ocfentanil

1088 (N-(2-fluorophenyl)-N-[1-(2-phenylethyl)-4-piperdinyll]-2-metho
1089 xyacetamide).

1090 348. Ohmefentanyl

1091 (N-phenyl-N-[1-(2-hydroxy-2-phenylethyl)-3-methyl-4-piperidiny
1092 l]-propanamide).



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- 1093 349. Ortho-fluorobutyryl fentanyl
1094 (N-(2-fluorophenyl)-N-[1-(2-phenylethyl)-4-piperidnyl]-butyram
1095 ide).
- 1096 350. Ortho-fluorofentanyl
1097 (N-(2-fluorophenyl)-N-[1-(2-phenylethyl)-4-piperidnyl]-propa
1098 mide).
- 1099 351. Para-chlorofentanyl
1100 (N-(4-chlorophenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]-propan
1101 amide).
- 1102 352. Para-chloroisobutyryl fentanyl
1103 (N-(4-chlorophenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]-isobut
1104 yramide).
- 1105 353. 4-Fluorobutyryl fentanyl
1106 (N-(4-fluorophenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]-butyra
1107 mide).
- 1108 354. Para-methoxyfentanyl
1109 (N-(4-methoxyphenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]-propa
1110 namide).
- 1111 355. Para-methylfentanyl
1112 (N-(4-methylphenyl)-N-[1-(2-phenylethyl)-4-piperidinyl]-propan
1113 amide).
- 1114 356. 4-Phenyl fentanyl
1115 (N-phenyl-N-[4-phenyl-1-(2-phenylethyl)-4-piperidinyl]-propa
1116 mide).
- 1117 357. Trefentanyl
1118 (N-(2-fluorophenyl)-N-{1-[2-(4-ethyl-5-oxo-4,5-dihydro-1H-tetr
1119 azol-1-yl)ethyl]-4-phenyl-4-piperdiny]}-propanamide).
- 1120 358. Valeryl fentanyl



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1121 (N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]-pentanamide) .
1122 359. Alpha-Methylacetylfentanyl
1123 (N-phenyl-N-[1-phenylpropan-2-yl)-4-piperidinyl]-acetamide) .
1124 360. Alpha-Methylbutyrfentanyl
1125 (N-phenyl-N-[1-phenylpropan-2-yl)-4-piperidinyl]-butyramide) .
1126 361. Alpha-Methylthiofentanyl
1127 (N-phenyl-N-[1-(1-thienyl-2-ylpropan-2-yl)-4-piperidinyl]-prop
1128 anamide) .
1129 362. Beta-Hydroxy fentanyl
1130 (N-phenyl-N-[1-(2-hydroxy-2-phenylethyl)-4-piperidinyl]-propan
1131 amide) .
1132 363. Beta-Methyl fentanyl
1133 (N-phenyl-N-[1-(2-phenylpropyl)-4-piperidinyl]-propanamide) .
1134 364. U-47700
1135 (3,4-Dichloro-N-[(1R,2R)-2-(dimethylamino)cyclohexyl]-N-methyl
1136 benzamide) .
1137 365. W-19
1138 ((Z)-N-{1-[2-(4-aminophenyl)ethyl]piperidin-2-ylidene}-4-chlor
1139 obenzenesulfonamide) .
1140 366. Flubromazolam
1141 (8-bromo-6-(2-fluorophenyl)-1-methyl-4H-[1,2,4]triazolo[4,3-a]
1142 [1,4]benzodiazepine) .
1143 367. Tianeptine.
1144 (5)a. A synthetic controlled substance analogue, being
1145 a material, mixture, or preparation that contains any chemical
1146 structure of which is chemically similar to the chemical
1147 structure of any other controlled substance in Schedule I or
1148 Schedule II or that satisfies any one of the following:



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1149 1. Has a stimulant, depressant, or hallucinogenic
1150 effect on the central nervous system that mimics or is similar
1151 to or greater than the stimulant, depressant, or
1152 hallucinogenic effect on the central nervous system of a
1153 controlled substance in Schedule I or Schedule II.

1154 2. With respect to a particular person, if the person
1155 represents or intends that the substance have a stimulant,
1156 depressant, or hallucinogenic effect on the central nervous
1157 system that is substantially similar to or greater than the
1158 stimulant, depressant, or hallucinogenic effect on the central
1159 nervous system of a controlled substance in Schedule I or
1160 Schedule II and the substance is actually capable of producing
1161 a stimulant, depressant, or hallucinogenic effect on the
1162 central nervous system that mimics, is similar to, or is
1163 greater than the stimulant, depressant, or hallucinogenic
1164 effect on the central nervous system of a controlled substance
1165 in Schedule I or Schedule II.

1166 3. Has been demonstrated to have binding activity at
1167 one or more cannabinoid receptors.

1168 4. Is capable of exhibiting cannabinoid-like activity.

1169 5. Any compound structurally analogous to, mimicking,
1170 or derived from 3-(1-naphthoyl)indole or
1171 1H-indol-3-yl-(1-naphthyl)methane by substitution at the
1172 nitrogen atom of the indole ring by alkyl, alkyl halide, aryl
1173 halide, alkyl aryl halide, alkenyl, aliphatic alcohol,
1174 cycloalkylmethyl, cycloalkylethyl,
1175 (N-alkylpiperidin-2-yl)methyl, (tetrahydropyran-4-yl)methyl,
1176 or 2-(4-morpholinyl)ethyl whether or not further substituted



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1177 in the indole ring to any extent, whether or not substituted
1178 in the naphthyl ring to any extent.

1179 6. Any compound structurally analogous to, mimicking,
1180 or derived from 3-(1-naphthoyl)pyrrole by substitution at the
1181 nitrogen atom of the pyrrole ring by alkyl, alkyl halide, aryl
1182 halide, alkyl aryl halide, alkenyl, aliphatic alcohol,
1183 cycloalkylmethyl, cycloalkylethyl,
1184 (N-alkylpiperidin-2-yl)methyl, (tetrahydropyran-4-yl)methyl,
1185 or 2-(4-morpholinyl)ethyl, whether or not further substituted
1186 in the pyrrole ring to any extent, whether or not substituted
1187 in the naphthyl ring to any extent.

1188 7. Any compound structurally analogous to, mimicking,
1189 or derived from 1-(1-naphthylmethyl)indene by substitution at
1190 the 3-position of the indene ring by alkyl, alkyl halide, aryl
1191 halide, alkyl aryl halide, alkenyl, aliphatic alcohol,
1192 cycloalkylmethyl, cycloalkylethyl,
1193 (N-alkylpiperidin-2-yl)methyl, (tetrahydropyran-4-yl)methyl,
1194 or 2-(4-morpholinyl)ethyl whether or not further substituted
1195 in the indene ring to any extent, whether or not substituted
1196 in the naphthyl ring to any extent.

1197 8. Any compound structurally analogous to, mimicking,
1198 or derived from 3-phenylacetylindole by substitution at the
1199 nitrogen atom of the indole ring with alkyl, alkyl halide,
1200 aryl halide, alkyl aryl halide, alkenyl, aliphatic alcohol,
1201 cycloalkylmethyl, cycloalkylethyl,
1202 (N-alkylpiperidin-2-yl)methyl, (tetrahydropyran-4-yl)methyl,
1203 or 2-(4-morpholinyl)ethyl, whether or not further substituted
1204 in the indole ring to any extent, whether or not substituted



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1205 in the phenyl ring to any extent.

1206 9. Any compound structurally analogous to, mimicking,
1207 or derived from 2-(3-hydroxycyclohexyl)phenol by substitution
1208 at the 5-position of the phenolic ring by alkyl, alkyl halide,
1209 aryl halide, alkyl aryl halide, alkenyl, aliphatic alcohol,
1210 cycloalkylmethyl, cycloalkylethyl,
1211 (N-alkylpiperidin-2-yl)methyl, (tetrahydropyran-4-yl)methyl,
1212 or 2-(4-morpholinyl)ethyl, whether or not substituted in the
1213 cyclohexyl ring to any extent.

1214 10. Any compound structurally analogous to, mimicking,
1215 or derived from 3-(2,2,3,3-tetramethylcyclopropoyl)indole or
1216 1H-indol-3-yl-(2,2,3,3-tetramethylcyclopropoyl)methane by
1217 substitution at the nitrogen atom of the indole ring by alkyl,
1218 alkyl halide, aryl halide, alkyl aryl halide, alkenyl,
1219 aliphatic alcohol, cycloalkylmethyl, cycloalkylethyl,
1220 (N-alkylpiperidin-2-yl)methyl, (tetrahydropyran-4-yl)methyl,
1221 or 2-(4-morpholinyl)ethyl whether or not further substituted
1222 in the indole ring to any extent.

1223 11. Any compound structurally analogous to, mimicking,
1224 or derived from 3-(adamant-1-oyl)indole or
1225 1H-indol-3-yl-(1-adamantyl)methane by substitution at the
1226 nitrogen atom of the indole ring by alkyl, alkyl halide, aryl
1227 halide, alkyl aryl halide, alkenyl, aliphatic alcohol,
1228 cycloalkylmethyl, cycloalkylethyl,
1229 (N-alkylpiperidin-2-yl)methyl, (tetrahydropyran-4-yl)methyl,
1230 or 2-(4-morpholinyl)ethyl whether or not further substituted
1231 in the indole ring to any extent.

1232 12. Any compound structurally analogous to, mimicking,



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1233 or derived from N-(1-naphthalenyl)indole-3-carboxamide or
1234 1H-indol-(N-naphthyl)-3-carboxamide by substitution at the
1235 nitrogen atom of the indole ring by alkyl, alkyl halide, aryl
1236 halide, alkyl aryl halide, alkenyl, aliphatic alcohol,
1237 cycloalkylmethyl, cycloalkylethyl,
1238 (N-alkylpiperidin-2-yl)methyl, (tetrahydropyran-4-yl)methyl,
1239 or 2-(4-morpholinyl)ethyl whether or not further substituted
1240 in the indole ring to any extent, whether or not substituted
1241 in the naphthyl ring to any extent.

1242 13. Any compound structurally analogous to, mimicking,
1243 or derived from N-(adamantan-1yl)indole-3-carboxamide or
1244 1H-indol-3-carboxamide-(1-adamantyl) by substitution at the
1245 nitrogen atom of the indole ring by alkyl, alkyl halide, aryl
1246 halide, alkyl aryl halide, alkenyl, aliphatic alcohol,
1247 cycloalkylmethyl, cycloalkylethyl,
1248 (N-alkylpiperidin-2-yl)methyl, (tetrahydropyran-4-yl)methyl,
1249 or 2-(4-morpholinyl)ethyl whether or not further substituted
1250 in the indole ring to any extent.

1251 14. Any compound structurally analogous to, mimicking,
1252 or derived from N-(adamantan-1yl)indazole-3-carboxamide or
1253 1H-indazole-3-carboxamide-(1-adamantyl) by substitution at the
1254 nitrogen atom of the indazole ring by alkyl, alkyl halide,
1255 aryl halide, alkyl aryl halide, alkenyl, aliphatic alcohol,
1256 cycloalkylmethyl, cycloalkylethyl,
1257 (N-alkylpiperidin-2-yl)methyl, (tetrahydropyran-4-yl)methyl,
1258 or 2-(4-morpholinyl)ethyl whether or not further substituted
1259 in the indazole ring to any extent.

1260 15. Any compound structurally analogous to, mimicking,



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1261 or derived from
1262 N-[(1S)-1-(aminocarbonyl)-2-methylpropoyl]indazole-3-carboxyam
1263 ide or
1264 1H-indazole-3-carboxamide-N-[(1S)-1-(aminocarbonyl)-2-methylpr
1265 opoyl] by substitution at the nitrogen atom of the indazole
1266 ring by alkyl, alkyl halide, aryl halide, alkyl aryl halide,
1267 alkenyl, aliphatic alcohol, cycloalkylmethyl, cycloalkylethyl,
1268 (N-alkylpiperidin-2-yl)methyl, (tetrahydropyran-4-yl)methyl,
1269 or 2-(4-morpholinyl)ethyl whether or not further substituted
1270 in the indazole ring to any extent.

1271 16. Any compound structurally analogous to, mimicking,
1272 or derived from 3-(1-naphthoyl)indazole or
1273 1H-indazole-3-yl-(1-naphthyl)methane by substitution at the
1274 nitrogen atom of the indazole ring by alkyl, alkyl halide,
1275 aryl halide, alkyl aryl halide, alkenyl, aliphatic alcohol,
1276 cycloalkylmethyl, cycloalkylethyl,
1277 (N-alkylpiperidin-2-yl)methyl, (tetrahydropyran-4-yl)methyl,
1278 or 2-(4-morpholinyl)ethyl whether or not further substituted
1279 in the indazole ring to any extent, whether or not substituted
1280 in the naphthyl ring to any extent.

1281 17. Any compound structurally analogous to, mimicking,
1282 or derived from 3-(carboxylic acid 8-quinolinyl ester)indole
1283 or 1H-indol-3-carboxylic acid-(8-quinolinyl)ester by
1284 substitution at the nitrogen atom of the indole ring by alkyl,
1285 alkyl halide, aryl halide, alkyl aryl halide, alkenyl,
1286 aliphatic alcohol, cycloalkylmethyl, cycloalkylethyl,
1287 (N-alkylpiperidin-2-yl)methyl, (tetrahydropyran-4-yl)methyl,
1288 or 2-(4-morpholinyl)ethyl whether or not further substituted



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1289 in the indole ring to any extent, whether or not substituted
1290 in the quinoline ring to any extent.

1291 18. Any compound structurally related to
1292 2-(4-iodo-2,5-dimethoxyphenyl) ethanamine by substitution of
1293 the iodo moiety (4 position) with other halides, alkyl, alkyl
1294 halides, thioalkyl, cycloalkyl, cycloalkylhalides and/or
1295 substitution at the nitrogen atom of the ethanamine with
1296 alkyl, alkyl halide, alkenyl, cycloalkylmethyl,
1297 cycloalkylethyl, phenyl, benzyl whether or not further
1298 substituted in the (either) phenyl ring to any extent.

1299 19. Any compound structurally related to
1300 2,5-dimethoxy-4-chloroamphetamine by substitution of the
1301 chloro moiety (4 position) with other halides, alkyl, alkyl
1302 halides, thioalkyl, cycloalkyl, cycloalkylhalides and/or
1303 substitution at the nitrogen atom with alkyl, alkyl halide,
1304 alkenyl, cycloalkylmethyl, cycloalkylethyl, phenyl, benzyl
1305 whether or not further substituted in the (either) phenyl ring
1306 to any extent.

1307 20. Any compound structurally related to
1308 2-amino-1-phenyl-1-propanone (cathinone) by substitution of
1309 the amine with alkyl, alkyl halide, alkenyl, cycloalkylmethyl,
1310 cycloalkylethyl, phenyl, benzyl whether or not further
1311 substituted in the (either) phenyl ring to any extent.

1312 21. Any compound structurally related to
1313 α -pyrrolidinopentiophenone (α -pvp) whether or not further
1314 substituted in the phenyl ring to any extent, whether or not
1315 further substituted in the pyrrolidine ring to any extent.

1316 b. A synthetic controlled substance or analogue in



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1317 subdivision (4) or this subdivision does not include any of
1318 the following:

1319 1. Any substance for which there is an approved new
1320 drug application under the Federal Food, Drug, and Cosmetic
1321 Act.

1322 2. With respect to a particular person, any substance,
1323 if an exemption is in effect for investigational use, for that
1324 person, as provided by 21 U.S.C. § 355, and the person is
1325 registered as a controlled substance researcher as required
1326 under ~~section~~Section 152.12, ~~subdivision~~Subdivision 3, to the
1327 extent conduct with respect to the substance is pursuant to
1328 the exemption and registration.

1329 c. A controlled substance analogue is treated as a
1330 controlled substance in Schedule I.

1331 d. After the Alabama Department of Forensic Sciences
1332 has determined a substance to be a synthetic controlled
1333 substance analogue under this section, the department shall
1334 notify the Alabama Department of Public Health with
1335 information relevant to scheduling as provided by Section
1336 20-2-20."

1337 Section 7. Section 13A-12-214.4, Code of Alabama 1975,
1338 which prohibits the sale of psychoactive cannabinoids to
1339 minors, is repealed.

1340 Section 8. This act shall become effective on July 1,
1341 2025.