

By: Senator(s) Turner-Ford

To: Drug Policy

SENATE BILL NO. 2356

1 AN ACT TO AMEND SECTION 41-29-113, MISSISSIPPI CODE OF 1972,
2 TO INCLUDE 16 SUBSTANCES AS SCHEDULE I CONTROLLED SUBSTANCES
3 BECAUSE THESE DRUGS HAVE NO LEGITIMATE MEDICAL USE AND HAVE A HIGH
4 POTENCY WITH GREAT POTENTIAL TO CAUSE HARM; AND FOR RELATED
5 PURPOSES.

6 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MISSISSIPPI:

7 **SECTION 1.** Section 41-29-113, Mississippi Code of 1972, is
8 amended as follows:

9 41-29-113.

10 **SCHEDULE I**

11 (a) Schedule I consists of the drugs and other substances,
12 by whatever official name, common or usual name, chemical name, or
13 brand name designated, that is listed in this section.

14 (b) **Opiates.** Unless specifically excepted or unless listed
15 in another schedule, any of the following opiates, including their
16 isomers, esters, ethers, salts and salts of isomers, esters and
17 ethers, whenever the existence of these isomers, esters, ethers
18 and salts is possible within the specific chemical designation:



19 (1) Acetyl-alpha-methylfentanyl
20 (N-[1-(1-methyl-2-phenethyl)-4-piperidinyl]-N-phenylacetamide);
21 (2) Acetylmethadol;
22 (3) Acetyl fentanyl
23 (N-(1-phenethylpiperidin-4-yl)-N-phenylacetamide);
24 (4) Acryl fentanyl
25 (N-(1-phenethylpiperidin-4-yl)-N-phenylacrylamide), also known as
26 acryloylfentanyl;
27 (5) AH-7921 (3,4-dichloro-N-[(1-dimethylamino)
28 cyclohexylmethyl]benzamide);
29 (6) Allylprodine;
30 (7) Alphacetylmethadol, except levo-alphacetylmethadol
31 (levo-alpha-acetylmethadol, levomethadyl acetate, or LAAM);
32 (8) Alphameprodine;
33 (9) Alphamethadol;
34 (10) Alpha'-methyl butyryl fentanyl
35 (2-methyl-N-1-phenethylpiperidin-4-yl)-N-phenylbutanamide);
36 (* * *11) Alpha-Methylfentanyl
37 (N-[1-alpha-methyl-beta-phenyl)ethyl-4-piperidyl]propionanilide;
38 1-(1-methyl-2-phenylethyl)-4-(N-propanilido)piperidine);
39 (* * *12) Alpha-Methylthiofentanyl
40 (N-[1-methyl-2-(2-thienyl)ethyl-4-piperidinyl]-N-phenylpropanamide
41);
42 (* * *13) Benzethidine;
43 (* * *14) Betacetylmethadol;



44 (* * *15) Beta-Hydroxyfentanyl
45 (N-[1-(2-hydroxy-2-phenethyl)-4-piperidinyl]-N-phenylpropanamide);
46 (* * *16) Beta-Hydroxy-3-methylfentanyl
47 (N-[1-(2-hydroxy-2-phenylethyl)-3-methyl-4-piperidinyl]-N-phenylpr
48 opanamide);
49 (* * *17) Beta-Hydroxythiofentanyl
50 (N-[1-[2-hydroxy-2-(thiophen-2-yl)ethyl]piperidin-4-yl]-N-phenylpr
51 opionamide);
52 (* * *18) Betameprodine;
53 (* * *19) Betamethadol;
54 (* * *20) Beta-Methyl fentanyl
55 (N-phenyl-N-(1-(2-phenylpropyl)piperidin-4-yl)propionamide), also
56 known as β -methyl fentanyl;
57 (* * *21) Beta'-Phenyl fentanyl
58 (N-(1-phenethylpiperidin-4-yl)-N,3-diphenylpropanamide), also
59 known as β' -phenyl fentanyl or 3-phenylpropanoyl fentanyl;
60 (* * *22) Betaprodine;
61 (* * *23) Brorphine (1-(1-(1-
62 (4-bromophenyl)ethyl)piperidin-4-yl)-
63 1,3-dihydro-2H-benzo[d]imidazol-2-one);
64 (* * *24) Butyrl fentanyl
65 (N-(1-phenethylpiperidin-4-yl)-N-phenylbutyramide);
66 (* * *25) Clonitazene;
67 (* * *26) Crotonyl fentanyl
68 ((E)-N-(1-phenethylpiperidin-4-yl)-N-phenylbut-2-enamide);



69 (* * *27) Cyclopentyl fentanyl
70 (N-(1-phenethylpiperidin-4-yl)-N-phenylcyclopentanecarboxamide);
71 (* * *28) Cyclopropyl fentanyl
72 (N-(1-phenethylpiperidin-4-yl)-N-phenylcyclopropanecarboxamide);
73 (* * *29) Dextromoramide;
74 (* * *30) Diampromide;
75 (* * *31) Diethylthiambutene;
76 (* * *32) Difenoxin;
77 (* * *33) Dimenoxadol;
78 (* * *34) Dimepheptanol;
79 (35) 2',5'-dimethoxyfentanyl
80 (N-1-2,5-dimethoxyphenethyl)piperidin-4-yl)-N-phenylpropionamide);
81 (* * *36) Dimethylthiambutene;
82 (* * *37) Dioxaphetyl butyrate;
83 (* * *38) Dipipanone;
84 (* * *39) Ethylmethylthiambutene;
85 (40) Etodesnitazene
86 (2-2-4-ethoxybenzyl)-1H-benzimidazol-1-yl)-N,N-diethylethan-1-amin
87 e, also known as etazene;
88 (* * *41) Etonitazene;
89 (* * *42) Etoxeridine;
90 (* * *43) Fentanyl carbamate
91 (ethyl(1-phenethylpiperidin-4-yl)(phenyl)carbamate);
92 (* * *44) Fentanyl-related substances, meaning any
93 substance not otherwise listed under another schedule and for



which no exemption or approval is in effect under Section 505 of the Federal Food, Drug, and Cosmetic Act [21 USC 355] that is structurally related to fentanyl by one or more of the following modifications:

(A) Replacement of the phenyl portion of the phenethyl group by any monocycle, whether or not further substituted in or on the monocycle;

(B) Substitution in or on the phenethyl group with alkyl, alkenyl, alkoxy, hydroxyl, halo, haloalkyl, amino or nitro groups;

(C) Substitution in or on the piperidine ring with alkyl, alkenyl, alkoxy, ester, ether, hydroxyl, halo, haloalkyl, amino or nitro groups;

(D) Replacement of the aniline ring with any aromatic monocycle whether or not further substituted in or on the aromatic monocycle; and/or

(E) Replacement of the N-propionyl group by another acyl group.

(* * *45) 4-Fluoroisobutyryl fentanyl (N-(4-fluorophenyl)-N-(1-phenethylpiperidin-4-yl)isobutyramide), also known as para-fluoroisobutyryl fentanyl);

(* * *46) 2'-Fluoro ortho-fluorofentanyl (N-(1-(2-fluorophenethyl)piperidin-4-yl)-N-(2-fluorophenyl)propionamide), also known as 2'-fluoro 2-fluorofentanyl;



118 (* * *47) Furanyl fentanyl
119 (N-(1-phenethylpiperidin-4-yl)-N-phenylfuran-2-carboxamide);
120 (48) 3-furanyl fentanyl
121 (N-1-phenethylpiperidin-4-yl)-N-phenylfuran-3-carboxamide);
122 (* * *49) Furethidine;
123 (* * *50) Hydroxypethidine;
124 (* * *51) Isobutyryl fentanyl
125 (N-(1-phenethylpiperidin-4-yl)-N-phenylisobutyramide);
126 (* * *52) Isotonitazene (N,N-diethyl-2-(2-(4
127 isopropoxybenzyl)-5-nitro-1H-benzimidazol-1-yl)ethan-1-amine);
128 (53) Isovaleryl fentanyl
129 (3-methyl-N-1-phenethylpiperidin-4-yl)-N-phenylbutanamide);
130 (* * *54) Ketobemidone (including the optical and
131 geometric isomers);
132 (* * *55) Levomoramide;
133 (* * *56) Levophenacylmorphane;
134 (57) Meta-fluorofentanyl
135 (N-3-fluorophenyl)-N-1-phenethylpiperidin-4-yl)propionamide);
136 (58) Meta-fluoroisobutyryl fentanyl
137 (N-(3-fluorophenyl)-N-1-phenethylpiperidin-4-yl)isobutyramide);
138 (* * *59) Methoxyacetyl fentanyl
139 (2-methoxy-N-(1-phenethylpiperidin-4-yl)-N-phenylacetamide);
140 (* * *60) 4'-Methyl acetyl fentanyl
141 (N-(1-(4-methylphenethyl)piperidin-4-yl)-N-phenylacetamide);



142 (61) 2-methyl AP-237
 143 (1-2-methyl-4-3-phenylprop-2-en-1-yl)piperazin-1-yl)butan-1-one;
 144 (* * *62) 3-Methylfentanyl
 145 (N-[3-methyl-1-(2-phenylethyl)-4-piperidyl]-N-phenylpropanamide);
 146 (* * *63) 3-Methylthiofentanyl (N-[3-methyl-1-
 147 (2-thienylethyl)-4-piperidinyl]-N-phenylpropanamide);
 148 (64) Para-methoxyfuranyl fentanyl
 149 (N-(4-methoxyphenyl)-N-1-phenethylpiperidin-4-yl) furan-2-carboxami
 150 de);
 151 (* * *65) Metonitazene
 152 (N,N-diethyl-2-(2-(4-methoxybenzyl)-5-nitro-1H-benzimidazol-1-yl)e
 153 than-1-amine (metonitazene);
 154 (* * *66) Morpheridine;
 155 (* * *67) MPPP
 156 (1-methyl-4-phenyl-4-propionoxypiperidine);
 157 (* * *68) MT-45
 158 (1-cyclohexyl-4-(1,2-diphenylethyl)piperazine);
 159 (69) N-pyrrolidino etonitazene
 160 2-4-ethoxybenzyl)-5-nitro-1-2-pyrrolidin-1-yl)ethyl)-1H-benzimidaz
 161 ole, also known as etonitazepyne;
 162 (* * *70) Noracymethadol;
 163 (* * *71) Norlevorphanol;
 164 (* * *72) Normethadone;
 165 (* * *73) Norpipanone;
 166 (* * *74) Ocfentanil (N-(2-fluorophenyl)-2-methoxy-N-



167 (1-phenethylpiperidin-4-yl)acetamide);
168 (* * *75) Ortho-Fluoroacryl fentanyl
169 (N-(2-fluorophenyl)-N-(1-phenethylpiperidin-4-yl)acrylamide);
170 (* * *76) Ortho-Fluorobutyryl fentanyl
171 (N-(2-fluorophenyl)-N-(1-phenethylpiperidin-4-yl)butyramide), also
172 known as 2-fluorobutyryl fentanyl;
173 (* * *77) Ortho-Fluorofentanyl
174 (N-(2-fluorophenyl)-N-(1-phenethylpiperidin-4-yl)propionamide),
175 also known as 2-fluorofentanyl;
176 (78) Ortho-fluorofuranyl fentanyl
177 (N-2-fluorophenyl)-N-1-phenethylpiperidin-4-yl) furan-2-carboxamide
178);
179 (* * *79) Ortho-Fluoroisobutyryl fentanyl
180 (N-(2-fluorophenyl)-N-(1-phenethylpiperidin-4-yl)isobutyramide);
181 (* * *80) Ortho-Methyl acetylfentanyl
182 (N-(2-methylphenyl)-N-(1-phenethylpiperidin-4-yl)acetamide), also
183 known as 2-methyl acetylfentanyl;
184 (* * *81) Ortho-Methyl methoxyacetyl fentanyl
185 (2-methoxy-N-(2-methylphenyl)-N-(1-phenethylpiperidin-4-yl)
186 acetamide), also known as 2-methyl methoxyacetyl fentanyl;
187 (* * *82) Para-Chloroisobutyryl fentanyl
188 (N-(4-chlorophenyl)-N-(1-phenethylpiperidin-4-yl)isobutyramide);
189 (* * *83) Para-Fluorobutyryl fentanyl
190 (N-(4-fluorophenyl)-N-(1-phenethylpiperidin-4-yl)butyramide);
191 (* * *84) Para-Fluorofentanyl (N-(4-fluorophenyl)



192 -N-[1-(2-phenylethyl)-4-piperidinyl]propanamide);
193 (* * *85) Para-Fluoro furanyl fentanyl
194 N-(4-fluorophenyl)-N-
195 (1-phenethylpiperidin-4-yl)furan-2-carboxamide);
196 (* * *86) Para-Methoxybutyryl fentanyl
197 (N-(4-methoxyphenyl)-N-(1-phenethylpiperidin-4-yl)butyramide);
198 (87) Para-methylcyclopropyl fentanyl
199 (N-4-methylphenyl)-N-1-phenethylpiperidin-4-yl)cyclopropanecarboxa
200 mide);
201 (* * *88) Para-Methylfentanyl
202 (N-(4-methylphenyl)-N-(1-phenethylpiperidin-4-yl)propionamide),
203 also known as 4-methylfentanyl);
204 (* * *89) PEPAP
205 (1-(-2-phenethyl)-4-phenyl-4-acetoxypiperidine);
206 (* * *90) Phenadoxone;
207 (* * *91) Phenampromide;
208 (* * *92) Phenomorphan;
209 (* * *93) Phenoperidine;
210 (* * *94) Phenyl fentanyl
211 (N-(1-phenethylpiperidin-4-yl)-N-phenylbenzamide), also known as
212 benzoyl fentanyl;
213 (* * *95) Piritramide;
214 (* * *96) Proheptazine;
215 (* * *97) Properidine;
216 (* * *98) Propiram;



217 (99) Protonitazene
218 N,N-diethyl-2-5-nitro-2-4-propoxybenzyl)-1H-benzimidazol-1-yl)etha
219 n-1-amine;
220 (* * *100) Racemoramide;
221 (* * *101) Tetrahydrofuranyl fentanyl
222 (N-(1-phenethylpiperidin-4-yl)-N-phenyltetrahydrofuran-2-
223 carboxamide);
224 (* * *102) Thiofentanyl
225 (N-phenyl-N-[1-(2-thienyl)ethyl-4-piperidinyl]propanamide);
226 (* * *103) Thiofuranyl fentanyl
227 (N-(1-phenethylpiperidin-4-yl)-N-phenylthiophene-2-carboxamide),
228 also known as 2-thiofuranyl fentanyl or thiophene fentanyl;
229 (* * *104) Tilidine;
230 (* * *105) Trimeperidine;
231 (* * *106) U-47700, (3,4-dichloro-N-
232 [2-(dimethylamino)cyclohexyl]-N-methylbenzamide);
233 (* * *107) Valeryl fentanyl
234 (N-(1-phenethylpiperidin-4-yl)-N-phenylpentanamide).
235 (c) **Opium derivatives.** Unless specifically excepted or
236 unless listed in another schedule, any of the following opium
237 derivatives, their salts, isomers and salts of isomers, whenever
238 the existence of these salts, isomers and salts of isomers is
239 possible within the specific chemical designation:
240 (1) Acetorphine;
241 (2) Acetyldihydrocodeine;



- 242 (3) Benzylmorphine;
243 (4) Codeine methylbromide;
244 (5) Codeine-N-Oxide;
245 (6) Cyprenorphine;
246 (7) Desomorphine;
247 (8) Dihydromorphine;
248 (9) Drotebanol;
249 (10) Etorphine (except hydrochloride salt);
250 (11) Heroin;
251 (12) Hydromorphenol;
252 (13) Methyldesorphine;
253 (14) Methyldihydromorphine;
254 (15) Monoacetylmorphine;
255 (16) Morphine methylbromide;
256 (17) Morphine methylsulfonate;
257 (18) Morphine-N-Oxide;
258 (19) Myrophine;
259 (20) Nicocodeine;
260 (21) Nicomorphine;
261 (22) Normorphine;
262 (23) Pholcodine;
263 (24) Thebacon.

264 (d) **Hallucinogenic substances.** Unless specifically excepted
265 or unless listed in another schedule, any material, compound,
266 mixture or preparation which contains any quantity of the



267 following substances, their salts, isomers (whether optical,
268 positional, or geometric) and salts of isomers, whenever the
269 existence of these salts, isomers and salts of isomers is possible
270 within the specific chemical designation:

- 271 (1) Alpha-ethyltryptamine;
- 272 (2) 4-bromo-2,5-dimethoxy-amphetamine;
- 273 (3) 4-bromo-2,5-dimethoxyphenethylamine;
- 274 (4) 2,5-dimethoxyamphetamine;
- 275 (5) 2,5-dimethoxy-4-ethylamphetamine (DOET);
- 276 (6) 2,5-dimethoxy-4-(n)-propylthiophenethylamine
277 (2C-T-7);
- 278 (7) 4-methoxyamphetamine;
- 279 (8) 5-methoxy-3,4-methylenedioxy-amphetamine;
- 280 (9) 4-methyl-2,5-dimethoxy-amphetamine;
- 281 (10) 3,4-methylenedioxy amphetamine;
- 282 (11) 3,4-methylenedioxymethamphetamine (MDMA);
- 283 (12) 3,4-methylenedioxy-N-ethylamphetamine (also known
284 as N-ethyl-alpha-methyl-3,4(methylenedioxy)phenethylamine, N-ethyl
285 MDA, MDE, MDEA);
- 286 (13) N-hydroxy-3,4-methylenedioxyamphetamine (also
287 known as N-hydroxy MDA, N-OHMDA, and
288 N-hydroxy-alpha-methyl-3,4(methylenedioxy)phenethylamine);
- 289 (14) 3,4,5-trimethoxy amphetamine;
- 290 (15) 5-methoxy-N,N-dimethyltryptamine (5-MeO-DMT);
- 291 (16) Alpha-methyltryptamine (also known as AMT);



292 (17) Bufotenine;
293 (18) Diethyltryptamine;
294 (19) Dimethyltryptamine;
295 (20) 5-methoxy-N,N-diisopropyltryptamine (5-MeO-DIPT);
296 (21) Ibogaine;
297 (22) Lysergic acid diethylamide (LSD);
298 (23) (A) Marijuana (Hemp as defined and regulated
299 under Sections 69-25-201 through 69-25-221 and Cannabidiol
300 contained in a legend drug product approved by the Federal Food
301 and Drug Administration or obtained under Section 41-29-136 are
302 exempt under Schedule I);
303 (B) Hashish;
304 (24) Mescaline;
305 (25) Parahexyl;
306 (26) Peyote;
307 (27) N-ethyl-3-piperidyl benzilate;
308 (28) N-methyl-3-piperidyl benzilate;
309 (29) Psilocybin;
310 (30) Psilocyn;
311 (31) Tetrahydrocannabinols, meaning
312 tetrahydrocannabinols contained in a plant of the genus Cannabis
313 (cannabis plant), as well as the synthetic equivalents of the
314 substances contained in the cannabis plant, or in the resinous
315 extractives of such plant, and/or synthetic substances,
316 derivatives, and their isomers with similar chemical structure and



317 pharmacological activity to those substances contained in the
318 plant such as the following:

319 (A) 1 cis or trans tetrahydrocannabinol;

320 (B) 6 cis or trans tetrahydrocannabinol;

321 (C) 3,4 cis or trans tetrahydrocannabinol.

322 (Since nomenclature of these substances is not
323 internationally standardized, compounds of these structures,
324 regardless of atomic positions, are covered.)

325 ("Tetrahydrocannabinols" excludes dronabinol and nabilone.)

326 For purposes of this paragraph, tetrahydrocannabinols do not
327 include hemp or hemp products regulated under Sections 69-25-201
328 through 69-25-221.

329 However, the following products are exempted from control:

330 (i) THC-containing industrial products made
331 from cannabis stalks (e.g., paper, rope and clothing);

332 (ii) Processed cannabis plant materials used
333 for industrial purposes, such as fiber retted from cannabis stalks
334 for use in manufacturing textiles or rope;

335 (iii) Animal feed mixtures that contain
336 sterilized cannabis seeds and other ingredients (not derived from
337 the cannabis plant) in a formula designed, marketed and
338 distributed for nonhuman consumption;

339 (iv) Personal care products that contain oil
340 from sterilized cannabis seeds, such as shampoos, soaps, and body



341 lotions (if the products do not cause THC to enter the human
342 body);

343 (v) Hemp as regulated under Sections
344 69-25-201 through 69-25-221; and

345 (vi) Any product derived from the hemp plant
346 designed for human ingestion and/or consumption that is approved
347 by the United States Food and Drug Administration;

348 (32) Phencyclidine;

349 (33) Ethylamine analog of phencyclidine (PCE);

350 (34) Pyrrolidine analog of phencyclidine (PHP, PCPy);

351 (35) Thiophene analog of phencyclidine;

352 (36) 1-[1-(2-thienyl)cyclohexyl] pyrrolidine (TCPy);

353 (37) 4-methylmethcathinone (mephedrone);

354 (38) 3,4-methylenedioxypyrovalerone (MDPV);

355 (39) 2-(2,5-dimethoxy-4-ethylphenyl)ethanamine (2C-E);

356 (40) 2-(2,5-dimethoxy-4-methylphenyl)ethanamine (2C-D);

357 (41) 2-(4-chloro-2,5-dimethoxyphenyl)ethanamine (2C-C);

358 (42) 2-(4-iodo-2,5-dimethoxyphenyl)ethanamine (2C-I);

359 or 2,5-dimethoxy-4-iodophenethylamine;

360 (43) 2-[4-(ethylthio)-2,5-dimethoxyphenyl]ethanamine
361 (2C-T-2);

362 (44)

363 2-[4-(isopropylthio)-2,5-dimethoxyphenyl]ethanamine (2C-T-4);

364 (45) 2-(2,5-dimethoxyphenyl)ethanamine (2C-H);

365 (46) 2-(2,5-dimethoxy-4-nitro-phenyl)ethanamine (2C-N);



366 (47) 2-(2,5-dimethoxy-4-(n)-propylphenyl)ethanamine
367 (2C-P);
368 (48) 3,4-methylenedioxy-N-methylcathinone (methydone);
369 (49)
370 2-(4-bromo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine
371 (25B-NBOMe; 2C-B-NBOMe; 25B; Cimbi-36);
372 (50)
373 2-(4-chloro-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine
374 (25C-NBOMe; 2C-C-NBOMe; 25C; Cimbi-82);
375 (51)
376 2-(4-iodo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine or
377 N-[(2-methoxyphenyl)methyl]ethanamine (25I-NBOMe; 2C-I-NBOMe; 25I;
378 Cimbi-5);
379 (52) 7-bromo-5-(2-chlorophenyl)-1,3-dihydro-2H-1,
380 4-benzodiazepin-2-one (also known as Phenazepam);
381 (53) 7-(2-chlorophenyl)-4-ethyl-13-methyl-3-thia-1,8,
382 11,12-tetraazatricyclo[8.3.0.0]trideca-2(6),4,7,10,12-pentaene
383 (also known as Etizolam);
384 (54) Salvia divinorum;
385 (55) Synthetic cannabinoids. Unless specifically
386 excepted or unless listed in another schedule, any material,
387 compound, mixture, or preparation which contains any quantity of a
388 synthetic cannabinoid found in any of the following chemical
389 groups, whether or not substituted to any extent, or any of those
390 groups which contain any synthetic cannabinoid salts, isomers, or



salts of isomers, whenever the existence of such salts, isomers, or salts of isomers is possible within the specific chemical designation, including all synthetic cannabinoid chemical analogues in such groups:

(A) (6aR,10aR)-9-(hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol (also known as HU-210 or 1,1-dimethylheptyl-11-hydroxy-delta8-tetrahydrocannabinol);

(B) Naphthoylindoles and naphthylmethylinindoles, being any compound structurally derived from 3-(1-naphthoyl)indole or 1H-indol-3-yl-(1-naphthyl)methane, whether or not substituted in the indole ring to any extent, or in the naphthyl ring to any extent;

(C) Naphthoylpyrroles, being any compound structurally derived from 3-(1-naphthoyl)pyrrole, whether or not substituted in the pyrrole ring to any extent, or in the naphthyl ring to any extent;

(D) Naphthylmethylinindenes, being any compound structurally derived from 1-(1-naphthylmethyl)indene, whether or not substituted in the indene ring to any extent or in the naphthyl ring to any extent;

(E) Phenylacetylindoles, being any compound structurally derived from 3-phenylacetylindole, whether or not substituted in the indole ring to any extent or in the phenyl ring to any extent;



416 (F) Cyclohexylphenols, being any compound
417 structurally derived from 2-(3-hydroxycyclohexyl)phenol, whether
418 or not substituted in the cyclohexyl ring to any extent or in the
419 phenolic ring to any extent;

420 (G) Benzoylindoles, whether or not substituted in
421 the indole ring to any extent or in the phenyl ring to any extent;

422 (H) Adamantoylindoles, whether or not substituted
423 in the indole ring to any extent or in the adamantoyl ring system
424 to any extent;

425 (I) Tetrahydro derivatives of cannabinal and
426 3-alkyl homologues of cannabinal or of its tetrahydro derivatives,
427 except where contained in cannabis or cannabis resin;

428 (J) 3-Cyclopropylmethanone indole or
429 3-Cyclobutylmethanone indole or 3-Cyclopentylmethanone indole by
430 substitution at the nitrogen atom of the indole ring, whether or
431 not further substituted in the indole ring to any extent, whether
432 or not substituted on the cyclopropyl, cyclobutyl or cyclopentyl
433 rings to any extent;

434 (K) Quinoliny ester indoles, being any compound
435 structurally derived from 1H-indole-3carboxylic acid-8-quinoliny
436 ester, whether or not substituted in the indole ring to any extent
437 or the quinolone ring to any extent;

438 (L) 3-carboxamide-1H-indazoles, whether or not
439 substituted in the indazole ring to any extent and substituted to
440 any degree on the carboxamide nitrogen and



441 3-carboxamide-1H-indoles, whether or not substituted in the indole
442 ring to any extent and substituted to any degree on the
443 carboxamide nitrogen;

444 (M) Cycloalkanemethanone Indoles, whether or not
445 substituted at the nitrogen atom on the indole ring, whether or
446 not further substituted in the indole ring to any extent, whether
447 or not substituted on the cycloalkane ring to any extent;

448 (56) Naphthalen-1-yl
449 1-(5-fluoropentyl)-1H-indole-3-carboxylate, also known as NM2201
450 or CBL2201;

451 (57) 1-(5-fluoropentyl)-N-(2-phenylpropan-2-yl)-1H-
452 pyrrolo[2,3-b]pyridine-3-carboxamide, also known as
453 5F-CUMYL-P7AICA or SGT-25;

454 (58) Methyl
455 2-(1-(4-fluorobutyl)-1H-indazole-3-carboxamido)-3,3-dimethylbutano
456 ate, also known as 4F-MDMB-BINACA or 4F-MDMB-BUTINACA);

457 (59) 1-(4-methoxyphenyl)-N-methylpropan-2-amine, also
458 known as para-methoxymethamphetamine or PMMA;

459 (60) Ethyl 2-(1-(5-fluoropentyl)
460 -1H-indazole-3-carboxamido)-3,3-dimethylbutanoate, also known as
461 5F-EDMB-PINACA;

462 (61) Methyl
463 2-(1-(5-fluoropentyl)-1H-indole-3-carboxamido)-3,3-dimethylbutanoa
464 te, also known as 5F-MDMB-PICA or 5F-MDMB-2201;



465 (62)
466 N-(adamantan-1-yl)-1-(4-fluorobenzyl)-1H-indazole-3-carboxamide,
467 also known as FUB-AKB48 or FUB-APINACA or AKB48
468 N-(4-fluorobenzyl);
469 (63)
470 (1-(4-fluorobenzyl)-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)
471 methanone, also known as FUB-144;
472 (64) N-ethylhexedrone, also known as
473 α -ethylaminohexanophenone or 2-(ethylamino)-1-phenylhexan-1-one;
474 (65) Alpha-pyrrolidinohexanophenone, also known as
475 α -PHP or α -pyrrolidinohexanophenone or
476 1-phenyl-2-(pyrrolidin-1-yl)hexan-1-one);
477 (66) 4-methyl-alpha-ethylaminopentiophenone, also known
478 as 4-MEAP or 2-(ethylamino)-1-(4-methylphenyl)pentan-1-one);
479 (67) 4'-methyl-alpha-pyrrolidinohexiophenone, also
480 known as MPHP or 4'-methyl-alpha-pyrrolidinohexanophenone or
481 1-(4-methylphenyl)-2-(pyrrolidin-1-yl)hexan-1-one);
482 (68) Alpha-pyrrolidinoheptaphenone (also known as PV8;
483 1-phenyl-2-(pyrrolidin-1-yl)heptan-1-one);
484 (69) 4'-chloro-alpha-pyrrolidinovalerophenone, also
485 known as 4-chloro- α -PVP or 4'-chloro- α -pyrrolidinopentiophenone or
486 1-(4-chlorophenyl)-2-(pyrrolidin-1-yl)pentan-1-one);
487 (70)
488 2-(ethylamino)-2-(3-methoxyphenyl)cyclohexan-1-one, also known as
489 methoxetamine or MXE;



490 (71) Zipeprol
491 (1-methoxy-3-[4-(2-methoxy-2-phenylethyl)piperazin-1-yl]-1-phenylp
492 ropan-2-ol); * * *

493 (72) Eutylone
494 (1-(1,3-benzodioxol-5-yl)-2-(ethylamino)butan-1-one) * * *; and

495 (73) ADB-BUTINACA
496 N-1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-butyl-1H-indazole-3-carb
497 oxamide.

498 (e) **Depressants.** Unless specifically excepted or unless
499 listed in another schedule, any material, compound, mixture, or
500 preparation which contains any quantity of the following
501 substances having a depressant effect on the central nervous
502 system, including their salts, isomers, and salts of isomers,
503 whenever the existence of such salts, isomers, and salts of
504 isomers is possible within the specific chemical designation:

505 (1) Clonazepam,
506 6-(2-chlorophenyl)-1-methyl-8-nitro-4H-[1,2,4]triazolo[4,3-a][1,4]
507 benzodiazepine;

508 (2) Flualprazolam,
509 8-chloro-6-(2-fluorophenyl)-1-methyl-4H-[1,2,4]triazolo[4,3-a][1,4
510]benzodiazepine;

511 (3) Flubromazepam,
512 7-bromo-5-(2-fluorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one;

513 (4) Flubromazolam,



514 8-bromo-6-(2-fluorophenyl)-1-methyl-4H-[1,2,4]triazolo[4,3-a][1,4]
515 benzodiazepin;

516 (5) Gamma-hydroxybutyric acid (other names include:
517 GHB, gamma-hydroxybutyrate; 4-hydroxybutyrate; 4-hydroxybutanoic
518 acid; sodium oxybate; sodium oxybutyrate);

519 (6) Mecloqualone;

520 (7) Methaqualone.

521 (f) **Stimulants.** Any material, compound, mixture or
522 preparation which contains any quantity of the following central
523 nervous system stimulants including optical salts, isomers and
524 salts of isomers unless specifically excepted or unless listed in
525 another schedule:

526 (1) Aminorex;

527 (2) Amineptine

528 (7-[(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-yl)amino]heptanoic
529 acid);

530 (3) N-benzylpiperazine (also known as BZP and
531 1-benzylpiperazine);

532 (4) Cathinone;

533 (5) 4,4'-Dimethylaminorex, also known as 4,4'-DMAR or
534 4,5-dihydro-4-methyl-5-(4-methylphenyl)-2-oxazolamine;
535 4-methyl-5-(4-methylphenyl)-4,5-dihydro-1,3-oxazol-2-amine);

536 (6) Fenethylamine;

537 (7) Mesocarb



538 (N-phenyl-N' - (3-(1-phenylpropan-2-yl)-1,2,3-oxadiazol-3-
539 ium-5-yl) carbamimidate);

540 (8) Methcathinone;

541 (9) Methiopropamine
542 (N-methyl-1-(thiophen-2-yl)propan-2-amine));

543 (10) 4-methylaminorex (also known as
544 2-amino-4-methyl-5-phenyl-2-oxazoline);

545 (11) N-ethylamphetamine;

546 (12) Any material, compound, mixture or preparation
547 which contains any quantity of N,N-dimethylamphetamine. (Other
548 names include: N,N,-alpha-trimethyl-benzeneethanamine and
549 N,N-alpha-trimethylphenethylamine);

550 (13) Synthetic cathinones. (A) Unless listed in
551 another schedule, any compound other than bupropion that is
552 structurally derived from 2-Amino-1-phenyl-1-propanone by
553 modification in any of the following ways:

554 (i) By substitution in the phenyl ring to any
555 extent with alkyl, alkoxy, alkylendioxy, haloalkyl or halide
556 substituents, whether or not further substituted in the phenyl
557 ring by one or more other univalent substituents;

558 (ii) By substitution at the 3-position with
559 an alkyl substituent;

560 (iii) By substitution at the nitrogen atom
561 with alkyl or dialkyl groups, or by inclusion of the nitrogen atom
562 in a cyclic structure.



563 (B) The compounds covered in this paragraph (10)
564 include, but are not limited to, any material, compound, mixture
565 or preparation which contains any quantity of a synthetic
566 cathinone found in any of the following compounds, whether or not
567 substituted to any extent, or any of these compounds which contain
568 any synthetic cathinone, or salts, isomers, or salts of isomers,
569 whenever the existence of such salts, isomers or salts of isomers
570 is possible, unless specifically excepted or listed in another
571 schedule:

- 572 (i) 4-methyl-N-ethylcathinone ("4-MEC");
573 (ii) 4-methyl-alpha-pyrrolidinopropiophenone
574 ("4-MePPP");
575 (iii) Alpha-pyrrolidinopentiophenone
576 ("α-PVP");
577 (iv) 1-(1,3-benzodioxol-5-yl)-2-
578 (methylamino)butan-1-one ("butylone");
579 (v) 2-(methylamino)-1-phenylpentan-1-one
580 ("pentedrone");
581 (vi) 1-(1,3-benzodioxol-5-yl)-2-
582 (methylamino)pentan-1-one ("pentylone");
583 (vii) 4-fluoro-N-methylcathinone ("4-FMC");
584 (viii) 3-fluoro-N-methylcathinone ("3-FMC");
585 (ix) 1-(naphthalen-2-yl)-2- (pyrrolidin-1-yl)
586 pentan-1-one ("naphyrone");



587 (x) Alpha-pyrrolidinobutiophenone
588 ("α-PBP"); * * *
589 (xi) 1-(1,3-benzodioxol-5-yl)-2-(ethylamino)
590 -pentan-1-one (N-ethylpentylone, ephylone) * * *;
591 (14) a-PiHP
592 4-methyl-1-phenyl-2-pyrrolidin-1-yl)pentan-1-one, also known as
593 alpha-PiHP; and
594 (15) 3-MMC
595 2-methylamino)-1-3-methylphenyl)propan-1-one, also known as
596 3-methylmethcathinone.
597 **SECTION 2.** This act shall take effect and be in force from
598 and after July 1, 2025.

