By: Senator(s) Younger

To: Drug Policy; Judiciary, Division B

SENATE BILL NO. 2084

- AN ACT TO AMEND SECTION 41-29-113, MISSISSIPPI CODE OF 1972, TO ADD KRATOM TO THE LIST OF SCHEDULE I CONTROLLED SUBSTANCES; AND FOR RELATED PURPOSES.
- 4 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MISSISSIPPI:
- 5 **SECTION 1.** Section 41-29-113, Mississippi Code of 1972, is
- 6 amended as follows:
- 7 41-29-113.
- 8 SCHEDULE I
- 9 (a) Schedule I consists of the drugs and other substances,
- 10 by whatever official name, common or usual name, chemical name, or
- 11 brand name designated, that is listed in this section.
- 12 (b) **Opiates.** Unless specifically excepted or unless listed
- 13 in another schedule, any of the following opiates, including their
- 14 isomers, esters, ethers, salts and salts of isomers, esters and
- 15 ethers, whenever the existence of these isomers, esters, ethers
- 16 and salts is possible within the specific chemical designation:
- 17 (1) Acetyl-alpha-methylfentanyl;

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18
               (2)
                    Acetyl Fentanyl
19
    N-(1-phenethylpiperidin-4-yl)-N-phenylacetamide;
                    AH-7921 (3,4-dichloro-N-[(1-dimethylamino)
20
21
    cyclohexylmethyl]benzamide);
22
               (4) Acetylmethadol;
23
               (5)
                   Allylprodine;
24
                    Alphacetylmethadol, except levo-alphacetylmethadol
               (6)
    (levo-alpha-acetylmethadol, levomethadyl acetate, or LAAM);
25
26
               (7)
                    Alphameprodine;
27
                    Alphamethadol;
               (8)
28
               (9)
                    Alpha-methylfentanyl;
29
                     Alpha-methylthiofentanyl;
               (10)
30
               (11)
                    Benzethidine;
31
               (12)
                    Betacetylmethadol;
32
                     Beta-hydroxyfentanyl;
               (13)
33
               (14)
                     Beta-hydroxy-3-methylfentanyl;
34
               (15)
                    Betameprodine;
35
               (16)
                   Betamethadol;
36
               (17)
                    Betaprodine;
37
               (18)
                     Butyrl fentanyl
38
    (N-(1-phenethylpiperidin-4-yl)-N-phenylbutyramide);
39
               (19) Clonitazene;
40
                    Dextromoramide;
               (20)
41
               (21) Diampromide;
42
                     Diethylthiambutene;
               (22)
```

43	(23) Difenoxin;						
44	(24) Dimenoxadol;						
45	(25) Dimepheptanol;						
46	(26) Dimethylthiambutene;						
47	(27) Dioxaphetyl butyrate;						
48	(28) Dipipanone;						
49	(29) Ethylmethylthiambutene;						
50							
	(30) Etonitazene;						
51	(31) Etoxeridine;						
52	(32) Fentanyl-related substances, meaning any substance						
53	not otherwise listed under another schedule and for which no						
54	exemption or approval is in effect under Section 505 of the						
55	Federal Food, Drug, and Cosmetic Act [21 USC 355] that is						
56	structurally related to fentanyl by one or more of the following						
57	modifications:						
58	(A) Replacement of the phenyl portion of the						
59	phenethyl group by any monocycle, whether or not further						
60	substituted in or on the monocycle;						
61	(B) Substitution in or on the phenethyl group with						
62	alkyl, alkenyl, alkoxyl, hydroxyl, halo, haloalkyl, amino or nitro						
63	groups;						
64	(C) Substitution in or on the piperidine ring with						
65	alkyl, alkenyl, alkoxyl, ester, ether, hydroxyl, halo, haloalkyl,						
66	amino or nitro groups;						

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67
                    (D)
                         Replacement of the aniline ring with any
68
    aromatic monocycle whether or not further substituted in or on the
69
    aromatic monocycle; and/or
70
                        Replacement of the N-propionyl group by
71
    another acyl group.
72
         Fentanyl-related substances include, but are not limited to,
73
    cyclopropyl fentanyl,
74
    (N-(1-phenethylpiperidin-4-yl)-N-phenylcyclopropanecarboxamide);
75
    Furanyl-Fentanyl,
76
    (N-(1-phenethylpiperidin-4-yl)-N-phenylfuran-2-carboxamide);
77
    valeryl fentanyl,
78
    (N-(1-phenethylpiperidin-4-yl)-N-phenylpentanamide);
79
    para-fluorobutyryl fentanyl,
80
    (N-(4-fluorophenyl)-N-(1-phenethylpiperidin-4-yl)butyramide);
81
    para-methoxybutyryl fentanyl,
82
    (N-(4-methoxyphenyl)-N-(1-phenethylpiperidin-4-yl)butyramide);
83
    para-chloroisobutyryl fentanyl,
84
    (N-(4-chlorophenyl)-N-(1-phenethylpiperidin-4-yl)isobutyramide);
85
    isobutyryl fentanyl,
    (N-(1-phenethylpiperidin-4-yl)-N-phenylisobutyramide);
86
87
    cyclopentyl fentanyl,
88
    (N-(1-phenethylpiperidin-4-yl)-N-phenylcyclopentanecarboxamide);
89
    and
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```
90
     ocfentanil,
 91
     (N-(2-fluorophenyl)-2-methoxy-N-(1-phenethylpiperidin-4-yl)acetami
 92
     de);
 93
                (33)
                     Furethidine;
 94
                (34)
                     Hydroxypethidine;
 95
                (35)
                     Ketobemidone (including the optical and geometric
 96
     isomers);
 97
                (36)
                     Levomoramide;
98
                (37)
                     Levophenacylmorphan;
99
                (38)
                     3-methylfentanyl;
100
                (39)
                     3-methylthiofentanyl;
101
                (40)
                     Morpheridine;
102
                     MPPP (1-methyl-4-phenyl-4-propionoxypiperidine);
                (41)
103
                (42)
104
     N-[1-[2-hydroxy-2-(thiophen-2-yl)ethyl]piperidin-4-yl]-N-phenylpro
105
     pionamide, its isomers, esters, ethers, salts and salts of
106
     isomers, esters and ethers (other names:
107
     beta-hydroxythiofentanyl);
108
                (43)
                     Noracymethadol;
109
                (44)
                     Norlevorphanol;
110
                (45)
                     Normethadone;
111
                (46)
                    Norpipanone;
112
                (47)
                     Para-fluorofentanyl;
113
                (48)
                     PEPAP
114
     (1-(-2-phenethyl)-4-phenyl-4-acetoxypiperidine);
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115	(49)	Phenadoxone;
116	(50)	Phenampromide;
117	(51)	Phenomorphan;
118	(52)	Phenoperidine;
119	(53)	Piritramide;
120	(54)	Proheptazine;
121	(55)	Properidine;
122	(56)	Propiram;
123	(57)	Racemoramide;
124	(58)	Thiofentanyl;
125	(59)	Tilidine;
126	(60)	Trimeperidine;
127	(61)	U-47700,
128	3,4-dichloro-N-	[2-(dimethylamino)cyclohexyl]-N-methylbenzamide.
129	(c) Opium	derivatives. Unless specifically excepted or
130	unless listed in	n another schedule, any of the following opium
131	derivatives, the	eir salts, isomers and salts of isomers, whenever
132	the existence of	f these salts, isomers and salts of isomers is
133	possible within	the specific chemical designation:
134	(1)	Acetorphine;
135	(2)	Acetyldihydrocodeine;
136	(3)	Benzylmorphine;
137	(4)	Codeine methylbromide;
138	(5)	Codeine-N-Oxide;
139	(6)	Cyprenorphine;

140	(7)	Desomorphine;					
141	(8)	Dihydromorphine;					
142	(9)	Drotebanol;					
143	(10)	Etorphine (except hydrochloride salt);					
144	(11)	Heroin;					
145	(12)	Hydromorphinol;					
146	(13)	Methyldesorphine;					
147	(14)	Methyldihydromorphine;					
148	(15)	Monoacetylmorphine;					
149	(16)	Morphine methylbromide;					
150	(17)	Morphine methylsulfonate;					
151	(18)	Morphine-N-Oxide;					
152	(19)	Myrophine;					
153	(20)	Nicocodeine;					
154	(21)	Nicomorphine;					
155	(22)	Normorphine;					
156	(23)	Pholcodine;					
157	(24)	Thebacon.					
158	(d) Hall	ucinogenic substances. Unless specifically excepted					
159	or unless list	ed in another schedule, any material, compound,					
160	mixture or preparation which contains any quantity of the						
161	following substances, their salts, isomers (whether optical,						
162	positional, or geometric) and salts of isomers, whenever the						
163	existence of these salts, isomers and salts of isomers is possible						
164	within the specific chemical designation:						

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165
                (1)
                     Alpha-ethyltryptamine;
166
                     4-bromo-2,5-dimethoxy-amphetamine;
                (2)
167
                     4-bromo-2,5-dimethoxyphenethylamine;
                (3)
168
                (4)
                     2,5-dimethoxyamphetamine;
169
                (5)
                     2,5-dimethoxy-4-ethylamphetamine (DOET);
170
                (6)
                     2,5-dimethoxy-4-(n)-propylthiophenethylamine
     (2C-T-7);
171
172
                (7)
                     4-methoxyamphetamine;
173
                     5-methoxy-3,4-methylenedioxy-amphetamine;
                (8)
                     4-methyl-2,5-dimethoxy-amphetamine;
174
                (9)
175
                (10)
                    3,4-methylenedioxy amphetamine;
176
                     3,4-methylenedioxymethamphetamine (MDMA);
                (11)
177
                     3,4-methylenedioxy-N-ethylamphetamine (also known
                (12)
     as N-ethyl-alpha-methyl-3,4 (methylenedioxy) phenethylamine, N-ethyl
178
     MDA, MDE, MDEA);
179
180
                (13) N-hydroxy-3,4-methylenedioxyamphetamine (also
181
     known as N-hydroxy MDA, N-OHMDA, and
     N-hydroxy-alpha-methyl-3,4 (methylenedioxy) phenethylamine);
182
183
                (14)
                      3,4,5-trimethoxy amphetamine;
184
                      5-methoxy-N, N-dimethyltryptamine (5-MeO-DMT);
                (15)
185
                (16)
                     Alpha-methyltryptamine (also known as AMT);
                     Bufotenine;
186
                (17)
187
                (18)
                      Diethyltryptamine;
188
                     Dimethyltryptamine;
                (19)
189
                      5-methoxy-N, N-diisopropyltryptamine (5-MeO-DIPT);
                (20)
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190	(21) Ibogaine;								
191	(22) Lysergic acid diethylamide (LSD);								
192	(23) (A) Marijuana (Cannabidiol contained in a legend								
193	drug product approved by the Federal Food and Drug Administration								
194	or obtained under Section 41-29-136 is exempt under Schedule I);								
195	(B) Hashish;								
196	(24) Mescaline;								
197	(25) Parahexyl;								
198	(26) Peyote;								
199	(27) N-ethyl-3-piperidyl benzilate;								
200	(28) N-methyl-3-piperidyl benzilate;								
201	(29) Psilocybin;								
202	(30) Psilocyn;								
203	(31) Tetrahydrocannabinols, meaning								
204	tetrahydrocannabinols contained in a plant of the genus Cannabis								
205	(cannabis plant), as well as the synthetic equivalents of the								
206	substances contained in the cannabis plant, or in the resinous								
207	extractives of such plant, and/or synthetic substances,								
208	derivatives, and their isomers with similar chemical structure and								
209	pharmacological activity to those substances contained in the								
210	plant such as the following:								
211	(A) 1 cis or trans tetrahydrocannabinol;								
212	(B) 6 cis or trans tetrahydrocannabinol;								
213	(C) 3,4 cis or trans tetrahydrocannabinol.								

Z I 4	(Since nomenclature of these substances is not
215	internationally standardized, compounds of these structures,
216	regardless of atomic positions, are covered.)
217	("Tetrahydrocannabinols" excludes dronabinol and nabilone.)
218	However, the following products are exempted from control:
219	(i) THC-containing industrial products made
220	from cannabis stalks (e.g., paper, rope and clothing);
221	(ii) Processed cannabis plant materials used
222	for industrial purposes, such as fiber retted from cannabis stalks
223	for use in manufacturing textiles or rope;
224	(iii) Animal feed mixtures that contain
225	sterilized cannabis seeds and other ingredients (not derived from
226	the cannabis plant) in a formula designed, marketed and
227	distributed for nonhuman consumption;
228	(iv) Personal care products that contain oil
229	from sterilized cannabis seeds, such as shampoos, soaps, and body
230	lotions (if the products do not cause THC to enter the human
231	body); and
232	(v) Processed cannabis plant extract, oil or
233	resin with a minimum ratio of twenty-to-one cannabidiol to
234	tetrahydrocannabinol (20:1 cannabidiol:tetrahydrocannabinol), and
235	diluted so as to contain at least fifty (50) milligrams of
236	cannabidiol per milliliter, with not more than two and one-half
237	(2.5) milligrams of tetrahydrocannabinol per milliliter;
238	(32) Phancyclidine:

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239
                (33)
                      Ethylamine analog of phencyclidine (PCE);
240
                      Pyrrolidine analog of phencyclidine (PHP, PCPy);
                (34)
241
                      Thiophene analog of phencyclidine;
                (35)
                      1-[1-(2-thienyl)cyclohexyl] pyrrolidine (TCPy);
242
                (36)
243
                (37)
                      4-methylmethcathinone (mephedrone);
244
                (38)
                      3,4-methylenedioxypyrovalerone (MDPV);
245
                      2-(2,5-dimethoxy-4-ethylphenyl)ethanamine (2C-E);
                (39)
246
                (40)
                      2-(2,5-dimethoxy-4-methylphenyl)ethanamine (2C-D);
247
                     2-(4-chloro-2,5-dimethoxyphenyl)ethanamine (2C-C);
                (41)
248
                     2-(4-iodo-2,5-dimethoxyphenyl)ethanamine (2C-I);
                (42)
249
     or 2,5-dimethoxy-4-iodophenethylamine;
250
                    2-[4-(ethylthio)-2,5-dimethoxyphenyl]ethanamine
                (43)
251
     (2C-T-2);
252
                (44)
253
     2-[4-(isopropylthio)-2,5-dimethoxyphenyl]ethanamine (2C-T-4);
254
                (45)
                     2-(2,5-dimethoxyphenyl)ethanamine (2C-H);
255
                    2-(2,5-dimethoxy-4-nitro-phenyl) ethanamine (2C-N);
                (46)
256
                     2-(2,5-dimethoxy-4-(n)-propylphenyl)ethanamine
                (47)
257
     (2C-P);
258
                     3,4-methylenedioxy-N-methylcathinone(methylone);
                (48)
259
                (49)
260
     2-(4-bromo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine
     (25B-NBOMe; 2C-B-NBOMe; 25B; Cimbi-36);
261
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262
                (50)
263
     2-(4-chloro-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine
264
     (25C-NBOMe; 2C-C-NBOMe; 25C; Cimbi-82);
265
                (51)
266
     2-(4-iodo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine or
267
     N-[(2-methoxyphenyl)methyl]ethanamine (25I-NBOMe; 2C-I-NBOMe; 25I;
268
     Cimbi-5);
269
                      7-bromo-5-(2-chlorophenyl)-1,3-dihydro-2H-1,
                (52)
270
     4-benzodiazepin-2-one (also known as Phenazepam);
                     7-(2-chlorophenyl)-4-ethyl-13-methyl-3-thia-1,8,
271
                (53)
272
     11,12-tetraazatricyclo[8.3.0.0]trideca-2(6),4,7,10,12-pentaene
273
     (also known as Etizolam);
274
                (54)
                     Salvia divinorum;
275
                     Synthetic cannabinoids. Unless specifically
276
     excepted or unless listed in another schedule, any material,
277
     compound, mixture, or preparation which contains any quantity of a
278
     synthetic cannabinoid found in any of the following chemical
279
     groups, whether or not substituted to any extent, or any of those
280
     groups which contain any synthetic cannabinoid salts, isomers, or
281
     salts of isomers, whenever the existence of such salts, isomers,
282
     or salts of isomers is possible within the specific chemical
283
     designation, including all synthetic cannabinoid chemical
284
     analogues in such groups:
285
                     (A)
                          (6aR, 10aR) - 9 - (hydroxymethyl) - 6,
286
     6-dimethyl-3-(2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]
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287	chromen-1-ol	(also known	as $HU-210$ or

- 288 1,1-dimethylheptyl-11-hydroxy-delta8-tetrahydrocannabinol);
- 289 (B) Naphthoylindoles and naphthylmethylindoles,
- 290 being any compound structurally derived from 3-(1-naphthoyl)indole
- 291 or 1H-indol-3-yl-(1-naphthyl) methane, whether or not substituted
- 292 in the indole ring to any extent, or in the naphthyl ring to any
- 293 extent;
- 294 (C) Naphthoylpyrroles, being any compound
- 295 structurally derived from 3-(1-naphthoyl)pyrrole, whether or not
- 296 substituted in the pyrrole ring to any extent, or in the naphthyl
- 297 ring to any extent;
- 298 (D) Naphthylmethylindenes, being any compound
- 299 structurally derived from 1-(1-naphthylmethyl)indene, whether or
- 300 not substituted in the indene ring to any extent or in the
- 301 naphthyl ring to any extent;
- 302 (E) Phenylacetylindoles, being any compound
- 303 structurally derived from 3-phenylacetylindole, whether or not
- 304 substituted in the indole ring to any extent or in the phenyl ring
- 305 to any extent;
- 306 (F) Cyclohexylphenols, being any compound

- 307 structurally derived from 2-(3-hydroxycyclohexyl)phenol, whether
- 308 or not substituted in the cyclohexyl ring to any extent or in the
- 309 phenolic ring to any extent;
- 310 (G) Benzoylindoles, whether or not substituted in
- 311 the indole ring to any extent or in the phenyl ring to any extent;

312	(H) Adamantoylindoles, whether or not substituted
313	in the indole ring to any extent or in the adamantoyl ring system
314	to any extent;
315	(I) Tetrahydro derivatives of cannabinol and
316	3-alkyl homologues of cannabinol or of its tetrahydro derivatives,
317	except where contained in cannabis or cannabis resin;
318	(J) 3-Cyclopropylmethanone indole or
319	3-Cyclobutylmethanone indole or 3-Cyclopentylmethanone indole by
320	substitution at the nitrogen atom of the indole ring, whether or
321	not further substituted in the indole ring to any extent, whether
322	or not substituted on the cyclopropyl, cyclobutyl or cyclopentyl
323	rings to any extent;
324	(K) Quinolinyl ester indoles, being any compound
325	structurally derived from 1H-indole-3carboxylic acid-8-quinolinyl
326	ester, whether or not substituted in the indole ring to any extent
327	or the quinolone ring to any extent;
328	(L) 3-carboxamide-1H-indazoles, whether or not
329	substituted in the indazole ring to any extent and substituted to
330	any degree on the carboxamide nitrogen and
331	3-carboxamide-1H-indoles, whether or not substituted in the indole
332	ring to any extent and substituted to any degree on the
333	carboxamide nitrogen;
334	(M) Cycloalkanemethanone Indoles, whether or not

substituted at the nitrogen atom on the indole ring, whether or

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not further substituted in the indole ring to any extent, whether or not substituted on the cycloalkane ring to any extent.

- (e) Depressants. Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances having a depressant effect on the central nervous system, including their salts, isomers, and salts of isomers, whenever the existence of such salts, isomers, and salts of isomers is possible within the specific chemical designation:
- 345 (1) Gamma-hydroxybutyric acid (other names include: 346 GHB, gamma-hydroxybutyrate; 4-hydroxybutyrate; 4-hydroxybutanoic 347 acid; sodium oxybate; sodium oxybutyrate);
- 348 (2) Mecloqualone;

338

339

340

341

342

343

- 349 (3) Methagualone.
- 350 (f) **Stimulants**. Any material, compound, mixture or 351 preparation which contains any quantity of the following central 352 nervous system stimulants including optical salts, isomers and 353 salts of isomers unless specifically excepted or unless listed in 354 another schedule:
- 355 (1) Aminorex;
- 356 (2) N-benzylpiperazine (also known as BZP and
- 357 1-benzylpiperazine);
- 358 (3) Cathinone;
- 359 (4) Fenethylline;
- 360 (5) Methcathinone;

361	(6) 4-methylaminorex (also known as								
362	2-amino-4-methyl-5-phenyl-2-oxazoline);								
363	(7) N-ethylamphetamine;								
364	(8) Any material, compound, mixture or preparation								
365	which contains any quantity of N,N-dimethylamphetamine. (Other								
366	names include: N,N,-alpha-trimethyl-benzeneethanamine and								
367	N,N-alpha-trimethylphenethylamine);								
368	(9) Synthetic cathinones. (A) Unless listed in								
369	another schedule, any compound other than bupropion that is								
370	structurally derived from 2-Amino-1-phenyl-1-propanone by								
371	modification in any of the following ways:								
372	(i) By substitution in the phenyl ring to any								
373	extent with alkyl, alkoxy, alkylenedioxy, haloalkyl or halide								
374	substituents, whether or not further substituted in the phenyl								
375	ring by one or more other univalent substituents;								
376	(ii) By substitution at the 3-position with								
377	an alkyl substituent;								
378	(iii) By substitution at the nitrogen atom								
379	with alkyl or dialkyl groups, or by inclusion of the nitrogen atom								
380	in a cyclic structure.								
381	(B) The compounds covered in this paragraph (9)								
382	include, but are not limited to, any material, compound, mixture								
383	or preparation which contains any quantity of a synthetic								
384	cathinone found in any of the following compounds, whether or not								
385	substituted to any extent, or any of these compounds which contain								

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386
     any synthetic cathinone, or salts, isomers, or salts of isomers,
     whenever the existence of such salts, isomers or salts of isomers
387
388
     is possible, unless specifically excepted or listed in another
389
     schedule:
390
                          (i)
                               4-methyl-N-ethylcathinone ("4-MEC");
391
                          (ii) 4-methyl-alpha-pyrrolidinopropiophenone
392
     ("4-MePPP");
393
                          (iii)
                                 Alpha-pyrrolidinopentiophenone
394
     ("\alpha-PVP");
395
                          (iv)
396
     1-(1,3-benzodioxol-5-yl)-2-(methylamino)butan-1-one ("butylone");
397
                          (v) 2-(methylamino)-1-phenylpentan-1-one
398
     ("pentedrone");
399
                          (vi)
     1-(1,3-benzodioxol-5-yl)-2-(methylamino)pentan-1-one
400
401
     ("pentylone");
402
                                 4-fluoro-N-methylcathinone ("4-FMC");
                          (vii)
403
                          (viii) 3-fluoro-N-methylcathinone ("3-FMC");
404
                          (ix)
     1-(naphthalen-2-yl)-2-(pyrrolidin-1-yl)pentan-1-one ("naphyrone");
405
406
                          (x) Alpha-pyrrolidinobutiophenone ("\alpha-PBP");
407
     and
408
                          (xi)
409
     1-(1,3-benzodioxol-5-yl)-2-(ethylamino)-pentan-1-one
     (N-ethylpentylone, ephylone).
410
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411	(10)	(i) I	Mitra	agynine	e; and	<u>t</u>					
412	<u>(:</u>	ii)	7-hyd	droxymi	tragy	ynine.					
413	SECTION 2.	This	act	shall	take	effect	and	be	in	force	from
414	and after July 1	202) .								