10-15-19 DRAFT 2020FL-0815/004

1	CONTROLLED SUBSTANCES REVISIONS
2	2020 GENERAL SESSION
3	STATE OF UTAH
4 5	LONG TITLE
6	General Description:
7	This bill amends the list of controlled substances and the composition of the Controlled
8	Substances Advisory Committee.
9	Highlighted Provisions:
10	This bill:
11	 adds a substance to the listed controlled substances in the Utah Controlled
12	Substances Act;
13	 amends the composition of the Controlled Substances Advisory Committee; and
14	makes technical changes.
15	Money Appropriated in this Bill:
16	None
17	Other Special Clauses:
18	None
19	Utah Code Sections Affected:
20	AMENDS:
21	58-37-4.2 , as last amended by Laws of Utah 2018, Chapter 146
22	58-38a-201 , as last amended by Laws of Utah 2011, Chapter 60
23	58-38a-202 , as last amended by Laws of Utah 2011, Chapter 60
2425	Be it enacted by the Legislature of the state of Utah:
26	Section 1. Section 58-37-4.2 is amended to read:
	58-37-4.2. Listed controlled substances.
27	
28	The following substances, their analogs, homologs, and synthetic equivalents are listed
29	controlled substances:
30	(1) AB-001; (2) AB DINACA:
31	(2) AB-PINACA;
32	N-[1-(aminocarbonyl)-2-methylpropyl]-1-pentyl-1H-indazole-3-carboxamide;

2020FL-0815/004 10-15-19 DRAFT

```
(3) AB-FUBINACA; N-[1-(aminocarbonyl)-2-methylpropyl]-1-[(4-fluorophenyl)
33
34
     methyl]-1H-indazole-3-carboxamide;
35
            (4) AB-CHMINACA
36
     (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide);
37
            (5) ADB-CHMINACA (N-[(2S)-1-amino-3,3-dimethyl-1-oxobutan-2-yl]-1-
38
     (cyclohexylmethyl)indazole-3-carboxamide);
39
            (6) ADB-FUBINACA (N-(1-amino-3,3-dimethyl-1oxobutan-2-yl)-1-
40
     (4-fluorobenzyl)-1H-indazole-3-caboxamide);
41
            (7) AKB48;
42
            (8) alpha-Pyrrolidinohexanophenone (alpha-PHP)
43
     (1-Phenyl-2-(pyrrolidin-1-yl)hexan-1-one);
44
            (9) alpha-Pyrrolidinovalerophenone (alpha-PVP);
45
            (10) AM-694 (1-[(5-fluoropentyl)-1H-indol-3-yl]-(2-iodophenyl)methanone);
46
            (11) AM-1248;
47
            (12) AM-2201 (1-(5-fluoropentyl)-3-(1-naphthoyl)indole);
48
            (13) AM-2233;
            (14) AM-679;
49
50
            (15) A796,260;
51
            (16) Butylone;
52
            (17) CP 47,497 and its C6, C8, and C9 homologs (2-[(1R,3S)-3-hydroxycyclohexyl]
     -5-(2-methyloctan-2-yl)phenol);
53
54
            (18) Diisopropyltryptamine (DiPT);
55
            (19) Ethylone;
56
            (20) Ethylphenidate;
57
            (21) Fluoroisocathinone;
58
            (22) Fluoromethamphetamine;
59
            (23) Fluoromethcathinone;
60
            (24) FUB-AMB; methyl (1-(4-fluorobenzyl)-1H-indazole-3-carbonyl)valinate;
61
            (25) HU-210; (6aR,10aR)-9-(hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)
62
     -6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol;
            (26) HU-211; Dexanabinol, (6aS, 10aS)-9-(hydroxymethyl)-6,6-dimethyl-3-(2-
63
```

10-15-19 DRAFT 2020FL-0815/004

```
64
     methyloctan-2-vl)-6a.7.10.10a-tetrahydrobenzo[c]chromen-1-ol:
65
            (27) JWH-015; (2-methyl-1-propyl-1H-indol-3-yl)-1-naphthalenyl-methanone;
66
            (28) JWH-018; Naphthalen-1-yl-(pentylindol-3-yl)methanone {also known as
67
     1-Pentyl-3-(1-naphthoyl)indole};
68
            (29) JWH-019; 1-hexyl-3-(1-naphthoyl)indole;
69
            (30) JWH-073; Naphthalen-1-vl(1-butylindol-3-yl)methanone {also known as
70
     1-Butyl-3-(1-naphthoyl)indole};
71
            (31) JWH-081; 4-methoxynaphthalen-1-yl-(1-pentylindol-3-yl)methanone:
72
            (32) JWH-122; CAS#619294-47-2; (1-Pentyl-3-(4-methyl-1-naphthoyl)indole);
73
            (33) JWH-200; 1-(2-(4-(morpholinyl)ethyl))-3-(1-naphthoyl)indole;
74
            (34) JWH-203; 1-pentyl-3-(2-chlorophenylacetyl)indole;
75
            (35) JWH-210; 4-ethyl-1-naphthalenyl(1-pentyl-1H-indol-3-yl)-methanone;
76
            (36) JWH-250; 1-pentyl-3-(2-methoxyphenylacetyl)indole;
77
            (37) JWH-251; 2-(2-methylphenyl)-1-(1-pentyl-1H-indol-3-yl)ethanone;
78
            (38) JWH-398; 1-pentyl-3-(4-chloro-1-naphthoyl)indole;
79
            (39) MAM-2201;
80
            (40) MAM-2201;
81
     (1-(5-fluoropentyl)-1H-indol-3-yl)(4-ethyl-1-naphthalenyl)-methanone;
82
            (41) Methoxetamine;
83
            (42) Naphyrone;
84
            (43) PB-22; 1-pentyl-1H-indole-3-carboxylic acid 8-quinolinyl ester;
85
            (44) Pentedrone:
86
            (45) Pentylone;
87
            (46) RCS-4; 1-pentyl-3-(4-methoxybenzoyl)indole;
88
            (47) RCS-8; 1-(2-cyclohexylethyl)-3-(2-methoxyphenylacetyl)indole {also known as
89
     BTW-8 and SR-18};
90
            (48) STS-135;
91
            (49) UR-144;
92
            (50) UR-144 N-(5-chloropentyl) analog:
93
            (51) XLR11;
94
            (52) 2C-C;
```

2020FL-0815/004 10-15-19 DRAFT

```
95
              (53) 2C-D;
 96
              (54) 2C-E;
 97
              (55) 2C-H;
 98
              (56) 2C-I;
 99
              (57) 2C-N;
100
              (58) 2C-P;
101
              (59) 2C-T-2;
102
              (60) 2C-T-4;
103
              (61) 2NE1;
104
              (62) 25I-NBOMe;
105
              (63) 2,5-Dimethoxy-4-chloroamphetamine (DOC);
106
              (64) 4-Fluoro MDMB-BUTINACA (Methyl
107
       2-(1-(4-fluorobutyl)-1H-indazole-3-carboxamido)-3,3-dimethylbutanoate);
108
              [<del>(64)</del>] (65) 4-methylmethcathinone {also known as mephedrone};
109
              [(65)] (66) 3,4-methylenedioxypyrovalerone {also known as MDPV};
110
              [(66)] (67) 3,4-Methylenedioxymethcathinone {also known as methylone};
111
              [<del>(67)</del>] (68) 4-methoxymethcathinone;
              [<del>(68)</del>] (69) 4-Methyl-alpha-pyrrolidinopropiophenone;
112
113
              [(69)] (70) 4-Methylethcathinone;
114
              [<del>(70)</del>] (71) 5F-AKB48;
115
       1-(5-flouropentyl)-N-tricyclo[3.3.1.13,7]dec-1-yl-1H-indazole-3- carboxamide;
116
              [<del>(71)</del>] (72) 5-Fluoro ADB (Methyl
117
       N-{[1-(5-fluoropentyl)-1H-indazol-3-yl]carbonyl}-3-methyl-valinate);
118
              [<del>(72)</del>] (73) 5-Fluoro AMB (Methyl
119
       N-{[1-(5-fluoropentyl)-1H-indazol-3-yl]carbonyl}valinate);
120
              [<del>(73)</del>] (74) 5-fluoro-PB-22; 1-(5-fluoropentyl)-1H-indole-3-carboxylic acid
121
       8-quinolinyl ester;
122
              [<del>(74)</del>] (75) 5-Iodo-2-aminoindane (5-IAI);
123
              [<del>(75)</del>] (76) 5-MeO-DALT;
124
              [<del>(76)</del>] (77) 25B-NBOMe; 2-(r-bromo-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)
125
       methyllethanamine;
```

10-15-19 DRAFT 2020FL-0815/004

126	[(77)] (78) 25C-NBOMe; 2-(4Chloro-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)
127	methyl]ethanamine; and
128	[(78)] <u>(79)</u> 25H-NBOMe;
129	2-(2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethanamine.
130	Section 2. Section 58-38a-201 is amended to read:
131	58-38a-201. Controlled Substances Advisory Committee.
132	There is created within the Division of Occupational and Professional Licensing the
133	Controlled Substances Advisory Committee. The committee consists of:
134	(1) the director of the Department of Health or the director's designee;
135	(2) the State Medical Examiner or the examiner's designee;
136	(3) the commissioner of the Department of Public Safety or the commissioner's
137	designee;
138	(4) the director of the Bureau of Forensic Services created in Section 53-10-401, or the
139	director's designee;
140	(5) the director of the Utah Poison Control Center or the director's designee;
141	[(4)] (6) one physician who is a member of the Physicians Licensing Board and is
142	designated by that board;
143	[(5)] one pharmacist who is a member of the Utah State Board of Pharmacy and is
144	designated by that board;
145	[(6)] (8) one dentist who is a member of the Dentist and Dental Hygienist Licensing
146	Board and is designated by that board;
147	$[\frac{7}{9}]$ one physician who is currently licensed and practicing in the state, to be
148	appointed by the governor;
149	[8] (10) one psychiatrist who is currently licensed and practicing in the state, to be
150	appointed by the governor;
151	$\left[\frac{(9)}{(11)}\right]$ one individual with expertise in substance abuse addiction, to be appointed
152	by the governor;
153	[(10)] (12) one representative from the Statewide Association of Prosecutors, to be
154	designated by that association;
155	$[\frac{(11)}{(13)}]$ one naturopathic physician who is currently licensed and practicing in the
156	state to be annointed by the governor:

2020FL-0815/004 10-15-19 DRAFT

157	[(12)] (14) one advanced practice registered nurse who is currently licensed and
158	practicing in this state, to be appointed by the governor; and
159	$[\frac{(13)}{(15)}]$ one member of the public, to be appointed by the governor.
160	Section 3. Section 58-38a-202 is amended to read:
161	58-38a-202. Terms of committee service.
162	(1) (a) Members of the advisory committee shall serve terms of four years, except that
163	the members under Subsections 58-38a-201(1), (2), [and] (3), and (4) shall serve during their
164	terms as appointed officials.
165	(b) Vacancies in the committee occurring otherwise than by the expiration of a term
166	shall be filled for the unexpired term in the same manner as original appointments.
167	(2) A member may not receive compensation or benefits for the member's service, but
168	may receive per diem and travel expenses in accordance with:
169	(a) Section 63A-3-106;
170	(b) Section 63A-3-107; and
171	(c) rules made by the Division of Finance pursuant to Sections 63A-3-106 and
172	63A-3-107.
173	(3) (a) The director of the Department of Health, or the director's designee, is the chain
174	of the committee.
175	(b) The advisory committee meets at the call of the chair or at the call of a majority of
176	the committee members.
177	(c) The advisory committee meets annually and more often as required to carry out its
178	duties under this chapter.
179	(d) Seven members of the advisory committee constitute a quorum.
180	(e) Action by the committee requires a majority vote of a quorum.