1	L.D. 661
2	Date: (Filing No. H-)
3	CRIMINAL JUSTICE AND PUBLIC SAFETY
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5	STATE OF MAINE
6	HOUSE OF REPRESENTATIVES
7	126TH LEGISLATURE
8	FIRST REGULAR SESSION
9	COMMITTEE AMENDMENT " " to H.P. 453, L.D. 661, Bill, "An Act To Prohibit Sale or Possession of Synthetic Cannabinoids"
1	Amend the bill by striking out everything after the enacting clause and before the summary and inserting the following:
3	'Sec. 1. 17-A MRSA §1101, sub-§1-A, as enacted by PL 2011, c. 428, §1 and affected by §9, is repealed.
.5	Sec. 2. 17-A MRSA §1101, sub-§1-B, as enacted by PL 2011, c. 428, §2 and affected by §9, is repealed.
.7	Sec. 3. 17-A MRSA §1101, sub-§3-A, as enacted by PL 2011, c. 428, §3 and affected by §9, is repealed.
.9 20	Sec. 4. 17-A MRSA §1101, sub-§3-B, as enacted by PL 2011, c. 428, §4 and affected by §9, is repealed.
21 22	Sec. 5. 17-A MRSA §1102, sub-§4, ¶F, as enacted by PL 2011, c. 428, §7 and affected by §9, is repealed.
23	Sec. 6. 17-A MRSA §1102, sub-§4, ¶G is enacted to read:
24	G. Synthetic cannabinoids, including:
25	(1) Tetrahydrocannabinols that are naturally contained in a plant of the genus
26 27	cannabis or a cannabis plant, as well as synthetic equivalents of the substances contained in the cannabis plant or in the resinous extractives of cannabis or
28	synthetic substances, derivatives and their isomers with similar chemical
29	structure and pharmacological activity, including the following:
80	(a) Delta-1 cis or trans tetrahydrocannabinol and their optical isomers;
81	(b) Delta-6 cis or trans tetrahydrocannabinol and their optical isomers; or
32	(c) Delta-3,4 cis or trans tetrahydrocannabinol and their optical isomers;

1	(2) Naphthoylindoles, including any compound containing a 3-(1-
2	naphthoyl)indole structure with substitution at the nitrogen atom of the indole
3	ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-
4 5	methyl-2-piperidinyl)methyl or 2-(4-morpholinyl)ethyl group, whether or not
6	further substituted in the indole ring to any extent and whether or not substituted in the naphthyl ring to any extent, including the following:
7	(a) 1-Pentyl-3-(1-naphthoyl)indole or JWH-018 or AM-678;
8	(b) 1-Butyl-3-(1-napthoyl)indole or JWH-073;
9	(c) 1-Pentyl-3-(4-methoxy-1-naphthoyl)indole or JWH-081;
10	(d) 1-[2-(4-morpholinyl)ethyl]-3-(1-naphthoyl)indole or JWH-200;
11	(e) 1-Propyl-2-methyl-3-(1-naphthoyl)indole or JWH-015;
12	(f) 1-Hexyl-3-(1-naphthoyl)indole or JWH-019;
13	(g) 1-Pentyl-3-(4-methyl-1-naphthoyl)indole or JWH-122;
14	(h) 1-Pentyl-3-(4-ethyl-1-naphthoyl)indole or JWH-210;
15	(i) 1-Pentyl-3-(4-chloro-1-naphthoyl)indole or JWH-398; or
16	(j) 1-(5-fluoropentyl)-3-(1-naphthoyl)indole or AM-2201;
17	(3) Naphthylmethylindoles, including any compound containing a H-indol-3-yl-
18	(1-naphthyl)methane structure with substitution at the nitrogen atom of the indole
19	ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-
20	methyl-2-piperidinyl)methyl or 2-(4-morpholinyl)ethyl group, whether or not
21	further substituted in the indole ring to any extent and whether or not substituted
22	in the naphthyl ring to any extent, including the following:
23	(a) 1-Pentyl-1H-indol-3-yl-(1-naphthyl)methane or JWH-175; or
24	(b) 1-Pentyl-1H-3-yl-(4-methyl-1-naphthyl)methane or JWH-184;
25	(4) Naphthoylpyrroles, including any compound containing a 3-(1-
26	naphthoyl)pyrrole structure with substitution at the nitrogen atom of the pyrrole
27	ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl or 2-(4-
28	morpholinyl)ethyl group, whether or not further substituted in the pyrrole ring to
29	any extent and whether or not substituted in the naphthyl ring to any extent,
30	including (5-(2-fluorophenyl)-1-pentylpyrrol-3-yl)-naphthalen-1-ylmethanone or
31	<u>JWH-307;</u>
32	(5) Naphthylideneindenes or naphthylmethylindenes, including any compound
33	containing a naphthylideneindene structure with substitution at the 3-position of
34	the indene ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,
35	1-(N-methyl-2-piperidinyl)methyl or 2-(4-morpholinyl)ethyl group, whether or
36	not further substituted in the indene ring to any extent and whether or not
37	substituted in the naphthyl ring to any extent, including E-1-[1-(1-
38	Naphthalenvlmethylene)-1H-inden-3-yllpentane or JWH-176:

1	(6) Phenylacetylindoles, including any compound containing a 3-
2	phenylacetylindole structure with substitution at the nitrogen atom of the indole
3	ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-
4	methyl-2-piperidinyl)methyl or 2-(4-morpholinyl)ethyl group, whether or not
5	further substituted in the indole ring to any extent and whether or not substituted
6	in the phenyl ring to any extent, including the following:
7	(a) 1-(2-cyclohexylethyl)-3-(2-methoxypheylacetyl)indole or RCS-8;
8	(b) 1-Pentyl-3-(2-methoxyphenylacetyl)indole or JWH-250;
9	(c) 1-Pentyl-3-(2-methylphenylacetyl)indole or JWH-251; or
10	(d) 1-Pentyl-3-(2-chlorophenylacetyl)indole, or JWH-203;
11	(7) Cyclohexylphenols, including any compound containing a 2-(3-
12	hydroxycyclohexyl)phenol structure with substitution at the 5-position of the
13	phenolic ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,
14	1-(N-methyl-2-piperidinyl)methyl or 2-(4-morpholinyl)ethyl group, whether or
15	not substituted in the cyclohexyl ring to any extent, and their isomers with similar
16	chemical structure and pharmacological activity, including the following:
17	(a) 5-(1,1-dimethylheptyl)-2-[(1R,3S)-3-hydroxycyclohexyl]-phenol or CP
18	47,497;
19	(b) 5-(1,1-dimethyloctyl)-2-[(1R,3S)-3-hydroxycyclohexyl]-phenol or
20	Cannabicyclohexanol or CP 47,497-C8 homologue; or
21	(c) 5-(1,1-dimethylheptyl)-2-[(1R,2R)-5-hydroxy-2-(3-
22	hydroxypropyl)cyclohexyl]-phenol or CP 55,490;
23	(8) Benzoylindoles, including any compound containing a 3-(benzoyl)indole
24	structure with substitution at the nitrogen atom of the indole ring by an alkyl,
25	haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-
26	piperidinyl)methyl or 2-(4-morpholinyl)ethyl group, whether or not further
27	substituted in the indole ring to any extent and whether or not substituted in the
28	phenyl ring to any extent, including the following:
29	(a) 1-Pentyl-3-(4-methoxybenzoyl)indole or RCS-4;
30	(b) 1-(5-fluoropentyl)-3-(2-iodobenzoyl)indole or AM-694; or
31	(c) (4-Methoxyphenyl)-[2-methyl-1-(2-(4-morpholinyl)ethyl)indol-3-
32	y]methanone or WIN-48,098 or Pravadoline; and
33	(9) The following other unclassified synthetic cannabinoids:
34	(a) (6aR,10aR)-9-(hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)-
35	6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol or HU-210;
36	(b) (60°C 100°C) 0 (hydroxymathyl) 6 6 dimathyl 2 (2 mathylactor 2 yl)
30 37	(b) (6aS,10aS)-9-(hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)-6a 7 10 10a-tetrahydrohenzo[c]chromen-1-ol or Dexanabinol or HU-211:

COMMITTEE AMENDMENT " to H.P. 453, L.D. 661

tetramethylcyclopropyl)methanone or XLR-11.' SUMMARY This amendment replaces the bill and amends the Maine Criminal Code to captur larger group of synthetic cannabinoids that have been manufactured since Public	1	(c) 2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-
tetramethylcyclopropyl)methanone or XLR-11.' SUMMARY This amendment replaces the bill and amends the Maine Criminal Code to captur larger group of synthetic cannabinoids that have been manufactured since Public 2011, chapter 428 was first enacted. The amendment classifies these synt	2	benzoxazin-6-yl-1-naphthalenylmethanone or WIN 55,212-2; or
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8 2011, chapter 428 was first enacted. The amendment classifies these synt	6	This amendment replaces the bill and amends the Maine Criminal Code to capture the
, I	7	larger group of synthetic cannabinoids that have been manufactured since Public Law
9 cannabinoids as Schedule Z drugs.	8	2011, chapter 428 was first enacted. The amendment classifies these synthetic
	9	cannabinoids as Schedule Z drugs.