A BILL FOR AN ACT

RELATING TO CONTROLLED SUBSTANCES.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF HAWAII:

1	SECTION 1. Section 328G-3, Hawaii Revised Statutes, is
2	amended by amending subsection (f) to read as follows:
3	"(f) No person shall sell, hold, offer, or distribute for
4	sale any hemp product into which a synthetic cannabinoid has
5	been added[-] or that contains cannabinoids created through
6	isomerization, including but not limited to Delta 8
7	tetrahydrocannabinol."
8	SECTION 2. Section 329-14, Hawaii Revised Statutes, is
9	amended by amending subsection (g) to read as follows:
10	"(g) Any of the following cannabinoids, their salts,
11	isomers, and salts of isomers, unless specifically excepted,
12	whenever the existence of these salts, isomers, and salts of
13	isomers is possible within the specific chemical designation:
14	(1) Tetrahydrocannabinols; meaning tetrahydrocannabinols
15	naturally contained in a plant of the genus Cannabis
16	(cannabis plant), as well as synthetic equivalents of
17	the substances contained in the plant, or in the

1		resinous extractives of Cannabis, sp. or synthetic
2		substances, derivatives, and their isomers with
3		similar chemical structure and pharmacological
4		activity to those substances contained in the plant,
5		such as the following: Delta 1 cis or trans
6		tetrahydrocannabinol, and their optical isomers; Delta
7		6 cis or trans tetrahydrocannabinol, and their optical
8		isomers; Delta 8 cis or trans tetrahydrocannabinol,
9		and their optical isomers; and Delta 3,4 cis or trans-
10		tetrahydrocannabinol, and its optical isomers (since
11		nomenclature of these substances is not
12		internationally standardized, compounds of these
13		structures, regardless of numerical designation of
14		atomic positions, are covered);
15	(2)	Naphthoylindoles; meaning any compound containing a 3-
16		(1-naphthoyl)indole structure with substitution at the
17		nitrogen atom of the indole ring by a alkyl,
18		haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,
19		1-(N-methyl-2-piperidinyl)methyl or 2-(4-
20		morpholinyl)ethyl group, whether or not further
21		substituted in the indole ring to any extent and

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1	whether	or	not	substituted	in	the	naphthyl	ring	to	any
2	extent;									

- (3) Naphthylmethylindoles; meaning any compound containing a 1H-indol-3-yl-(1-naphthyl) methane structure with substitution at the nitrogen atom of the indole ring by a alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl) ethyl group whether or not further substituted in the indole ring to any extent and whether or not substituted in the naphthyl ring to any extent;
- (4) Naphthoylpyrroles; meaning any compound containing a 3-(1-naphthoyl)pyrrole structure with substitution at the nitrogen atom of the pyrrole ring by a alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl or 2-(4-morpholinyl) ethyl group whether or not further substituted in the pyrrole ring to any extent, whether or not substituted in the naphthyl ring to any extent;
- (5) Naphthylmethylindenes; meaning any compound containing a naphthylideneindene structure with substitution at

1		the 3-position of the indene ring by a alkyl,
2		haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,
3		1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl)
4		ethyl group whether or not further substituted in the
5		indene ring to any extent, whether or not substituted
6		in the naphthyl ring to any extent;
7	(6)	Phenylacetylindoles; meaning any compound containing a
8		3-phenylacetylindole structure with substitution at
9		the nitrogen atom of the indole ring by a alkyl,
10		haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,
11		1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl)
12		ethyl group whether or not further substituted in the
13		indole ring to any extent, whether or not substituted
14		in the phenyl ring to any extent;
15	(7)	Cyclohexylphenols; meaning any compound containing a
16		2-(3-hydroxycyclohexyl) phenol structure with
17		substitution at the 5-position of the phenolic ring by
18		a alkyl, haloalkyl, alkenyl, cycloalkylmethyl,
19		cycloalkylethyl, 1-(N-methyl-2-piperidinyl) methyl or
20		2-(4-morpholinyl) ethyl group whether or not
21		substituted in the cyclohexyl ring to any extent;

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1
              Benzoylindoles; meaning any compound containing a 3-
         (8)
               (benzoyl) indole structure with substitution at the
 2
 3
              nitrogen atom of the indole ring by a alkyl,
              haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,
 4
 5
              1-(N-methyl-2-piperidinyl) methyl, or 2-(4-
 6
              morpholinyl) ethyl group whether or not further
 7
              substituted in the indole ring to any extent and
 8
              whether or not substituted in the phenyl ring to any
9
              extent;
10
         (9)
              [2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)
11
              pyrrolo[1,2,3-de]-1, 4-benzoxazin-6-yl]-1-
12
              naphthalenylmethanone (another trade name is WIN
13
              55,212-2);
14
        (10)
              (6a, 10a) -9-(hydroxymethyl) -6, 6-dimethyl-3-(2-
15
              methyloctan-2-yl)-6a,7,10,10a-
16
              tetrahydrobenzo[c]chromen-1-ol (Other trade names are:
17
              HU-210/HU-211);
18
              Tetramethylcyclopropanoylindoles; meaning any compound
        (11)
19
              containing a 3-tetramethylcyclopropanoylindole
20
              structure with substitution at the nitrogen atom of
21
              the indole ring by an alkyl, haloalkyl, cyanoalkyl,
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alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-
 1
               methyl-2-piperidinyl) methyl, 2-(4-morpholinyl) ethyl,
 2
 3
               1-(N-methyl-2-pyrrolidinyl) methyl, 1-(N-methyl-3-
               morpholinyl) methyl, or tetrahydropyranyl methyl group,
 4
               whether or not further substituted in the indole ring
 5
 6
               to any extent and whether or not substituted in the
               tetramethylcyclopropyl ring to any extent;
 7
 8
               N-(1-adamantyl)-1-pentyl-1H-indazole-3-carboxamide,
         (12)
 9
               its optical, positional, and geometric isomers, salts,
10
               and salts of isomers (Other names: APINACA, AKB48);
11
               Quinolin-8-yl 1-pentyl-1H-indole-3-carboxylate, its
         (13)
               optical, positional, and geometric isomers, salts, and
12
               salts of isomers (Other names: PB-22; QUPIC);
13
14
         (14)
               Quinolin-8-yl 1-(5fluoropentyl)-1H-indole-3-
               carboxylate, its optical, positional, and geometric
15
16
               isomers, salts, and salts of isomers (Other names: 5-
17
               fluoro-PB-22; 5F-PB-22);
18
               N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(4-mino-3-methyl-1-oxobutan-2-yl)
         (15)
19
               fluorobenzyl)-1H-indazole-3-carboxamide, its optical,
               positional, and geometric isomers, salts, and salts of
20
21
               isomers (Other names: AB-FUBINACA);
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1
              N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-
        (16)
              indazole-3-carboxamide, its optical, positional, and
 2
 3
              geometric isomers, salts, and salts of isomers (Other
              names: ADB-PINACA);
 4
 5
        (17)
              N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-
6
               (cyclohexylmethyl) -1H-indazole-3-carboxamide, its
7
              optical, positional, and geometric isomers, salts, and
8
              salts of isomers (Other names: AB-CHMINACA);
9
              N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-pentyl-1H-
        (18)
10
              indazole-3-carboxamide, and geometric isomers, salts,
11
              and salts of isomers (Other names: AB-PINACA);
12
              [1-(5-fluoropentyl)-1H-indazol-3-yl] (naphthalen-1-
        (19)
13
              yl) methanone, and geometric isomers, salts, and salts
14
              of isomers (Other names: THJ-2201);
              Methyl (1-(4-fluorobenzyl)-1H-indazole-3-carbonyl)-L-
15
        (20)
16
              valinate, and geometric isomers, salts, and salts of
17
              isomers (Other names: FUB-AMB, Methyl 2-(1-(4-
18
              fluorobenzyl) -1H-indazole-3-carboxamido) -3-
              methylbutanoate, MMB-FUBINACA, AMB-FUBINACA);
19
20
        (21)
              (S)-methyl 2-(1-(5-fluoropentyl)-1H-indazole-3-
21
              carboxamido) - 3 - methylbutanoate, and geometric isomers,
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1
              salts, and salts of isomers (Other names: 5-fluoro-
 2
              AMB, 5-fluoro-AMP);
 3
              N-((3s,5s,7s)-adamantan-1-yl)-1-(5-fluoropentyl)-1H-
        (22)
 4
              indazole-3-carboxamide, and geometric isomers, salts,
 5
              and salts of isomers (Other names: AKB48 N-(5-
              fluoropentyl) analog, 5F-AKB48, APINACA 5-fluoropentyl
 6
 7
              analog, 5F-APINACA);
              N-adamantyl-1-fluoropentylindole-3-Carboxamide, and
8
        (23)
              geometric isomers, salts, and salts of isomers (Other
9
10
              names: STS-135, 5F-APICA; 5-fluoro-APICA);
11
        (24)
              Naphthalen-1-yl 1-(5-fluoropentyl)-1H-indole-3-
12
              carboxylate, and geometric isomers, salts, and salts
13
              of isomers (Other names: NM2201);
14
        (25)
              N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-
15
              (cyclohexylmethyl) -1H-indazole-3-carboxamide, and
              geometric isomers, salts, and salts of isomers (Other
16
17
              names: MAB-CHMINACA and ADB-CHMINACA);
18
        (26)
              Methyl 2-[1-(5-fluoropentyl)-1H-indazole-3-
19
              carboxamido] -3,3-dimethylbutanoate (Other names: 5F-
20
              ADB, 5-flouro-ADB, and 5F-MDMB-PINACA), its optical,
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1		positional, and geometric isomers, salts, and salts of
2		isomers; and
3	(27)	1-(4-cyanobutyl)-N-(2-phenylpropan-2-yl)indazole-3-
4		carboxamide (CUMYL-4CN-BINACA), its optical,
5		positional, and geometric isomers, salts, and salts of
6		isomers; also known as SGT-78, 4-CN-CUMYL-BINACA;
7		CUMYL-CB-PINACA; CUMYL-CYBINACA; 4-cyano CUMYL-
8		BUTINACA."
9	SECT	ION 3. Statutory material to be repealed is bracketed
10	and stric	ken. New statutory material is underscored.
11	SECT	ION 4. This Act shall take effect upon its approval.

Report Title:

Hemp Products; Uniform Controlled Substances Act; Schedule I; Cannabinoids; Delta 8 Tetrahydrocannabinol

Description:

Bans hemp products that contain cannabinoids created through isomerization, including Delta 8 tetrahydrocannabinol. Adds Delta 8 tetrahydrocannabinol to the list of schedule I controlled substances. (SD1)

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