# A BILL FOR AN ACT

RELATING TO MARIJUANA DECRIMINALIZATION.

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

1 The legal history of cannabis or marijuana in SECTION 1. 2 the United States primarily addresses the regulation of 3 marijuana for medical use, and secondarily the use of marijuana 4 for personal or recreational purposes. By the mid-1930s 5 cannabis was regulated as a drug in every state, including 6 thirty-five states that adopted the Uniform State Narcotic Drug 7 Act which was subsequently replaced in 1970 with the federal 8 Uniform Controlled Substances Act, which classifies marijuana 9 and tetrahydrocannabinol as schedule I controlled substances. 10 Notwithstanding the prospect of federal prosecution, 11 several states, including Hawai'i, have enacted medical marijuana 12 laws. Chapter 329, part IX, Hawai'i Revised Statutes, was 13 enacted to create a medical use of marijuana exemption from 14 criminal sanctions. Other jurisdictions, such as Alaska, 15 Arizona, Arkansas, California, Colorado, Connecticut, District 16 of Columbia, Delaware, Florida, Illinois, Maine, Maryland, 17 Massachusetts, Michigan, Minnesota, Montana, Nevada, New

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1 Hampshire, New Jersey, New Mexico, New York, North Dakota, Ohio, 2 Oklahoma, Oregon, Pennsylvania, Rhode Island, Vermont, West 3 Virginia, and Washington, also allow the use of marijuana for 4 medicinal purposes. Furthermore, chapter 329D, Hawai'i Revised Statutes, was enacted to establish medical marijuana 5 6 dispensaries that were authorized to operate beginning in July 7 2016. As Hawai'i expands its medical marijuana program through 8 the use of highly regulated and monitored dispensaries, more 9 patients are anticipated to consider medical marijuana as a 10 viable treatment, knowing that the medicine will be regulated 11 and tested.

In addition to medicinal marijuana laws, some states have 12 13 legalized or decriminalized marijuana. Most places that have 14 decriminalized cannabis have civil fines, confiscation, drug 15 education, or drug treatment in place of incarceration or 16 criminal charges for possession of small amounts of cannabis, or 17 have made various cannabis offenses the lowest priority for law 18 enforcement. The states of Alaska, California, Colorado, 19 Connecticut, Delaware, District of Columbia, Maine, Maryland, 20 Massachusetts, Michigan Minnesota, Mississippi, Missouri, Nebraska, Nevada, New York, North Carolina, Ohio, Oregon, Rhode 21

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Island, Vermont, and Washington have decriminalized marijuana in
 small amounts. In each of these states, marijuana users no
 longer face arrest or jail time for the possession or use of
 marijuana in an amount permitted by statute.

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5 The legislature further finds that the decriminalization of 6 marijuana for personal or recreational use is a natural, 7 logical, and reasonable outgrowth of the current science of 8 marijuana and attitude toward marijuana. In 2012, voters in 9 Colorado voted to amend the state's constitution (Amendment 64) 10 to legalize and regulate the production, possession, and 11 distribution of marijuana for persons age twenty-one and older. 12 Also in 2012, voters in Washington approved a proposition to 13 legalize and regulate the production, possession, and 14 distribution of cannabis for persons age twenty-one and older. 15 Colorado became the first state to remove the prohibition on 16 commercial production of marijuana for general use. Colorado 17 realized state tax revenue of approximately \$18,900,000 during 18 the first half of 2014, and this revenue is expected to increase 19 as sales of retail marijuana increase. Following Colorado and 20 Washington's lead, Alaska, California, Massachusetts, Oregon, 21 and Vermont passed legislation to also legalize and regulate the



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1	production, possession, and distribution of cannabis for persons
2	age twenty-one and older.
3	The legislature further finds that marijuana cultivation
4	and sales hold potential for economic development, increased tax
5	revenues, and reduction in crime.
6	The purpose of this Act is to:
7	(1) Remove marijuana from Schedule 1 of the uniform
8	controlled substances act and reclassify it as a
9	Schedule V drug; and
10	(2) Increase the amount that qualifies as a violation of
11	promoting a detrimental drug in the third degree from
12	three grams to ten grams.
13	SECTION 2. Section 329-14, Hawaii Revised Statutes, is
14	amended as follows:
15	1. By amending subsection (d) to read:
16	"(d) Any material, compound, mixture, or preparation that
17	contains any quantity of the following hallucinogenic
18	substances, their salts, isomers, and salts of isomers, unless
19	specifically excepted, whenever the existence of these salts,
20	isomers, and salts of isomers is possible within the specific
21	chemical designation:

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1	(1)	Alpha-ethyltryptamine (AET);
2	(2)	2,5-dimethoxy-4-ethylamphetamine (DOET);
3	(3)	2,5-dimethoxyamphetamine (2,5-DMA);
4	(4)	3,4-methylenedioxy amphetamine;
5	(5)	3,4-methylenedioxymethamphetamine (MDMA);
6	(6)	N-hydroxy-3,4-methylenedioxyamphetamine (N-hydroxy-
7		MDA);
8	(7)	3,4-methylenedioxy-N-ethylamphetamine (MDE);
9	(8)	5-methoxy-3,4-methylenedioxy-amphetamine;
10	(9)	4-bromo-2,5-dimethoxy-amphetamine (4-bromo-2,5-DMA);
11	(10)	4-Bromo-2,5-dimethoxyphenethylamine (Nexus);
12	(11)	3,4,5-trimethoxy amphetamine;
13	(12)	Bufotenine;
14	(13)	4-methoxyamphetamine (PMA);
15	(14)	Diethyltryptamine;
16	(15)	Dimethyltryptamine;
17	(16)	4-methyl-2,5-dimethoxy-amphetamine;
18	(17)	Gamma hydroxybutyrate (GHB) (some other names include
19		gamma hydroxybutyric acid; 4-hydroxybutyrate;
20		4-hydroxybutanoic acid; sodium oxybate; sodium
21		oxybutyrate);

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- 1 Ibogaine; (18)
- 2 (19)Lysergic acid diethylamide;
- 3 [(20) Marijuana;
- 4 (21)] (20) Parahexyl;
- 5 [<del>(22)</del>] (21) Mescaline;
- 6 [<del>(23)</del>] (22) Peyote;
- 7 [(24)] (23) N-ethyl-3-piperidyl benzilate;
- 8 [<del>(25)</del>] (24) N-methyl-3-piperidyl benzilate;
- 9 [<del>(26)</del>] (25) Psilocybin;
- 10 [<del>(27)</del>] (26) Psilocyn;

19

- 11 [(28)] (27) 1-[1-(2-Thienyl) cyclohexyl] Pyrrolidine (TCPy);
- 12 [<del>(29)</del>] (28) Ethylamine analog of phencyclidine (PCE);
- 13 [<del>(30)</del>] (29) Pyrrolidine analog of phencyclidine (PCPy, PHP);
- 14 [<del>(31)</del>] (30) Thiophene analog of phencyclidine (TPCP; TCP);
- 15 Gamma-butyrolactone, including butyrolactone;  $[\frac{(32)}{(31)}]$
- 16 butyrolactone gamma; 4-butyrolactone; 2(3H)-furanone
- 17 dihydro; dihydro-2(3H)furanone; tetrahydro-2-furanone;
- 18 1,2-butanolide; 1,4-butanolide; 4-butanolide; gamma-
- hydroxybutyric acid lactone; 3-hydroxybutyric acid
- 20 lactone and 4-hydroxybutanoic acid lactone with

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1		Chemical Abstract Service number 96-48-0 when any such
2		substance is intended for human ingestion;
3	[ <del>(33)</del> ]	(32) 1,4 butanediol, including butanediol; butane-
4		1,4-diol; 1,4- butylenes glycol; butylene glycol; 1,4-
5		dihydroxybutane; 1,4- tetramethylene glycol;
6		tetramethylene glycol; tetramethylene 1,4- diol with
7		Chemical Abstract Service number 110-63-4 when any
8		such substance is intended for human ingestion;
9	[ <del>(34)</del> ]	(33) 2,5-dimethoxy-4-(n)-propylthiophenethylamine
10		(2C-T-7), its optical isomers, salts, and salts of
11		isomers;
12	[ <del>(35)</del> ]	(34) N-benzylpiperazine (BZP; 1-benzylpiperazine) its
13		optical isomers, salts, and salts of isomers;
14	[ <del>(36)</del> ]	(35) 1-(3-trifluoromethylphenyl)piperazine (TFMPP),
15		its optical isomers, salts, and salts of isomers;
16	[ <del>(37)</del> ]	(36) Alpha-methyltryptamine (AMT), its isomers,
17		salts, and salts of isomers;
18	[ <del>(38)</del> ]	(37) 5-methoxy-N,N-diisopropyltryptamine (5-MeO-
19		DIPT), its isomers, salts, and salts of isomers;
20	[ <del>(39)</del> ]	(38) Salvia divinorum;
21	[ <del>-(40)</del> -]	(39) Salvinorin A;

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1	[ <del>(41)</del> ]	(40)	Divinorin A;
2	[ <del>(42)</del> ]	(41)	5-Methoxy-N,N-Dimethyltryptamine (5-MeO-DIPT)
3		(some	trade or other names: 5-methoxy-3-[2-
4		(dime	thylamino)ethyl]indole; 5-MeO-DMT);
5	[ <del>(43)</del> ]	(42)	2-(2,5-Dimethoxy-4-ethylphenyl)ethanamine
6		(2C-E	);
7	[ <del>(44)</del> ]	(43)	2-(2,5-Dimethoxy-4-methylphenyl)ethanamine
8		(2C-D	);
9	[ <del>(45)</del> ]	(44)	2-(4-Chloro-2,5-dimethoxyphenyl)ethanamine
10		(2C-C	);
11	[ <del>(46)</del> ]	(45)	2-(4-Iodo-2,5-dimethoxyphenyl)ethanamine (2C-I);
12	[ <del>(47)</del> ]	(46)	2-[4-(Ethylthio)-2,5-dimethoxyphenyl]ethanamine
13		(2C-T	-2);
14	[ <del>(48)</del> ]	(47)	2-[4-(Isopropylthio)-2,5-
15		dimet	hoxyphenyl]ethanamine (2C-T-4);
16	[ <del>(49)</del> ]	(48)	2-(2,5-Dimethoxyphenyl)ethanamine (2C-H);
17	[ <del>(50)</del> ]	(49)	2-(2,5-Dimethoxy-4-nitro-phenyl)ethanamine
18		(2C-N	);
19	[ <del>(51)</del> ]	(50)	2-(2,5-Dimethoxy-4-(n)-propylphenyl)ethanamine
20		(2C-P	);

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1	[ <del>(52)</del> ]	(51) 2.	-(4-iodo-2,	5-dimet]	hoxyp	henyl)	-N-	- (2-		
2	ז	methoxyl	penzyl)etha	namine,	its	optica	al,	position	ual,	and
3	9	geometr:	ic isomers,	salts,	and	salts	of	isomers	(Oth	ner
4	1	names:	25I-NBOMe;	2C-I-NI	BOMe;	251;	Cin	ubi-5);		
5	[ <del>(53)</del> ]	<u>(52)</u> 2-	-(4-chloro-	2,5-dime	ethox	ypheny	rl)-	·N-(2-		
6	τ	methoxyl	penzyl)etha	namine,	its	optica	ıl,	position	al,	and
7	S	geometri	ic isomers,	salts,	and	salts	of	isomers	(Oth	ner
8	1	names:	25C-NBOMe;	2C-C-NE	BOMe;	25C;	Cim	ubi-82);	and	
9	[ <del>(54)</del> ]	<u>(53)</u> 2-	-(4-bromo-2	,5-dimet	choxy	phenyl	) - N	1-(2-		
10	τ	methoxyb	penzyl)etha	namine,	its	optica	ıl,	position	al,	and
11	ç	geometri	lc isomers,	salts,	and	salts	of	isomers	(Oth	ner
12	I	names:	25B-NBOMe;	2C-B-NE	BOMe;	25B;	Cim	ubi-36)."		
13	2. By	y amendi	ing subsect:	ion (g)	to r	ead:				
14	" (g)	Any of	the follow:	ing canr	nabin	oids,	the	ir salts	,	
15	isomers, ar	nd salts	s of isomers	s, unles	ss sp	ecific	all	y except	ed,	
16	whenever th	ne exist	ence of the	ese salt	cs, i	somers	, а	nd salts	of	
17	isomers is	possibl	e within th	ne speci	lfic	chemic	al	designat	ion:	
18	[ <del>(1)</del> 7	Fetrahyd	lrocannabino	ə <del>ls; mea</del>	<del>ning</del>	tetra	hyd	lrocannab	inol	<del>. 9</del>
19	Ŧ	<del>naturall</del>	y contained	<del>l in a p</del>	lant	-of th	<del>ic g</del>	<del>enus Can</del>	.nabi	<del>.s</del>
20	-	<del>(cannabi</del>	<del>.s plant), a</del>	<del>as-well</del>	<del>as s</del>	<del>ynthet</del>	ic	<del>equival</del> e	<del>nts</del>	<del>of</del>
21	ŧ	the subs	stances cont	<del>cained i</del>	in th	<del>e-plan</del>	t,	<del>or in th</del>	e	



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; and Delta-3,4 cis or trans-
9		tetrahydrocannabinol, and its optical isomers (since
10		nomenclature of these substances is not
11		internationally standardized, compounds of these
12		structures, regardless of numerical designation of
13		atomic positions, are covered);
14	<del>(2)</del> ]	(1) Naphthoylindoles; meaning any compound containing
15		a 3-(1-naphthoyl)indole structure with substitution at
16		the nitrogen atom of the indole ring by a alkyl,
17		haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,
18		1-(N-methyl-2-piperidinyl)methyl or 2-(4-
19		morpholinyl)ethyl group, whether or not further
20		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)] (2) Naphthylmethylindoles; meaning any compound 3 4 containing a 1H-indol-3-yl-(1-naphthyl) methane 5 structure with substitution at the nitrogen atom of 6 the indole ring by a alkyl, haloalkyl, alkenyl, 7 cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-8 piperidinyl) methyl or 2-(4-morpholinyl) ethyl group 9 whether or not further substituted in the indole ring 10 to any extent and whether or not substituted in the 11 naphthyl ring to any extent;

12 [(4)] (3) Naphthoylpyrroles; meaning any compound 13 containing a 3-(1-naphthoyl)pyrrole structure with 14 substitution at the nitrogen atom of the pyrrole ring 15 by a alkyl, haloalkyl, alkenyl, cycloalkylmethyl, 16 cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl or 17 2-(4-morpholinyl) ethyl group whether or not further 18 substituted in the pyrrole ring to any extent, whether 19 or not substituted in the naphthyl ring to any extent; 20 [-(5)] (4) Naphthylmethylindenes; meaning any compound 21 containing a naphthylideneindene structure with



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1		substitution at the 3-position of the indene ring by a
2		alkyl, haloalkyl, alkenyl, cycloalkylmethyl,
3		cycloalkylethyl, 1-(N-methyl-2-piperidinyl) methyl or
4		2-(4-morpholinyl) ethyl group whether or not further
5		substituted in the indene ring to any extent, whether
6		or not substituted in the naphthyl ring to any extent;
7	[ <del>(6)</del> ]	(5) Phenylacetylindoles; meaning any compound
8		containing a 3-phenylacetylindole structure with
9		substitution at the nitrogen atom of the indole ring
10		by a alkyl, haloalkyl, alkenyl, cycloalkylmethyl,
11		cycloalkylethyl, 1-(N-methyl-2-piperidinyl) methyl or
12		2-(4-morpholinyl) ethyl group whether or not further
13		substituted in the indole ring to any extent, whether
14		or not substituted in the phenyl ring to any extent;
15	[ <del>(7)</del> ]	(6) Cyclohexylphenols; meaning any compound
16		containing a 2-(3-hydroxycyclohexyl) phenol structure
17		with substitution at the 5-position of the phenolic
18		ring by 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	[ <del>(8)</del> ]	(7) Benzoylindoles; meaning any compound containing a
2		3-(benzoyl) indole structure with substitution at the
3		nitrogen atom of the indole ring by a alkyl,
4		haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,
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	[ <del>(9)</del> ]	<pre>(8) 2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)</pre>
11		pyrrolo[1,2,3-de]-1, 4-benzoxazin-6-yl]-1-
12		napthalenylmethanone (another trade name is WIN
13		55,212-2);
14	[ <del>(10)</del> ]	(9) (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	[ <del>(11)</del> ]	(10) Tetramethylcyclopropanoylindoles; meaning any
19		compound containing a 3-
20		tetramethylcyclopropanoylindole structure with
21		substitution at the nitrogen atom of the indole ring

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1		by an alkyl, haloalkyl, cyanoalkyl, alkenyl,
2		cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-
3		piperidinyl)methyl, 2-(4-morpholinyl)ethyl, 1-(N-
4		methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3-
5		morpholinyl)methyl, or tetrahydropyranylmethyl group,
6		whether or not further substituted in the indole ring
7		to any extent and whether or not substituted in the
8		tetramethylcyclopropyl ring to any extent;
9	[ <del>(12)</del> ]	(11) N-(1-adamantyl)-1-pentyl-1H-indazole-3-
10		carboxamide, its optical, positional, and geometric
11		isomers, salts, and salts of isomers (Other names:
12		APINACA, AKB48);
13	[ <del>(13)</del> ]	(12) Quinolin-8-yl 1-pentyl-1H-indole-3-carboxylate,
14		its optical, positional, and geometric isomers, salts,
15		and salts of isomers (Other names: PB-22; QUPIC);
16	[ <del>(14)</del> ]	(13) Quinolin-8-yl 1-(5fluoropentyl)-1H-indole-3-
17		carboxylate, its optical, positional, and geometric
18		isomers, salts, and salts of isomers (Other names:
19		5-fluoro-PB-22; 5F-PB-22);
20	[ <del>(15)</del> ]	(14) N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(4-
21		fluorobenzyl)-1H-indazole-3-carboxamide, its optical,

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1		positional, and geometric isomers, salts, and salts of
2		isomers (Other names: AB-FUBINACA);
3	[ <del>(16)</del> ]	(15) N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-
4		pentyl-1H-indazole-3-carboxamide, its optical,
5		positional, and geometric isomers, salts, and salts of
6		isomers (Other names: ADB-PINACA);
7	[ <del>(17)</del> ]	(16) N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-
8		(cyclohexylmethyl)-1H-indazole-3-carboxamide, its
9		optical, positional, and geometric isomers, salts, and
10		salts of isomers (Other names: AB-CHMINACA);
11	[ <del>(18)</del> ]	(17) N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-pentyl-
12		1H-indazole-3-carboxamide, and geometric isomers,
13		salts, and salts of isomers (Other names: AB-PINACA);
14	[ <del>(19)</del> ]	(18) [1-(5-fluoropentyl)-1H-indazol-3-yl] (naphthalen-
15		1-yl)methanone, and geometric isomers, salts, and
16		salts of isomers (Other names: THJ-2201);
17	[ <del>(20)</del> ]	(19) Methyl (1-(4-fluorobenzyl)-1 H-indazole-3-
18		carbonyl)-L-valinate, and geometric isomers, salts,
19		and salts of isomers (Other names: FUB-AMB);
20	[ <del>(21)</del> ]	(20) (S)-methyl 2-(1-(5-fluoropentyl)-1H-indazole-3-
21		carboxamido)-3-methylbutanoate, and geometric isomers,



1		salts, and salts of isomers (Other names: 5-fluoro-
2		AMB, 5-fluoro-AMP);
3	[ <del>(22)</del> ]	(21) N-((3s,5s,7s)-adamantan-1-yl)-1-(5-
4		fluoropentyl)-1H-indazole-3-carboxamide, and geometric
5		isomers, salts, and salts of isomers (Other names:
6		AKB48 N-(5-fluoropentyl) analog, 5F-AKB48, APINACA
7		5-fluoropentyl analog, 5F-APINACA);
8	[ <del>(23)</del> ]	(22) N-adamantyl-1-fluoropentylindole-3-Carboxamide,
9		and geometric isomers, salts, and salts of isomers
10		(Other names: STS-135, 5F-APICA; 5-fluoro-APICA);
11	[ <del>(24)</del> ]	(23) Naphthalen-1-yl 1-(5-fluoropentyl)-1H-indole-3-
12		carboxylate, and geometric isomers, salts, and salts
13		of isomers (Other names: NM2201);
14	[ <del>(25)</del> ]	(24) N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-
15		(cyclohexylmethyl)-1H-indazole-3-carboxamide, and
16		geometric isomers, salts, and salts of isomers (Other
17		names: MAB-CHMINACA and ADB-CHMINACA);
18	[ <del>(26)</del> ]	(25) Methyl 2-[1-(5-fluoropentyl)-1H-indazole-3-
19		carboxamido]-3,3-dimethylbutanoate (Other names:
20		5F-ADB, 5-flouro-ADB, and 5F-MDMB-PINACA), its

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1	optical, positional, and geometric isomers, salts, and
2	salts of isomers; and
3	[ <del>(27)</del> ] <u>(26)</u> 1-(4-cyanobutyl)-N-(2-phenylpropan-2-
4	yl)indazole-3-carboxamide (CUMYL-4CN-BINACA), its
5	optical, positional, and geometric isomers, salts, and
6	salts of isomers; also known as SGT-78, 4-CN-CUMYL-
7	BINACA; CUMYL-CB-PINACA; CUMYL-CYBINACA; 4-cyano
8	CUMYL-BUTINACA."
9	SECTION 3. Section 329-22, Hawaii Revised Statutes, is
10	amended to read as follows:
11	"§329-22 Schedule V. (a) The controlled substances
12	listed in this section are included in schedule V.
13	(b) Narcotic drugs containing nonnarcotic active medicinal
14	ingredients. Any compound, mixture, or preparation containing
15	limited quantities of any of the following narcotic drugs, which
16	also contains one or more nonnarcotic active medicinal ingredients
17	in sufficient proportion to confer upon the compound, mixture, or
18	preparation, valuable medicinal qualities other than those
19	possessed by the narcotic drug alone:
20	(1) Not more than 200 milligrams of codeine, or any of its
21	salts, per 100 milliliters or per 100 grams;



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1	(2)	Not more than 100 milligrams of dihydrocodeine, or any
2		of its salts, per 100 milliliters or per 100 grams;
3	(3)	Not more than 100 milligrams of ethylmorphine, or any of
4		its salts, per 100 milliliters or per 100 grams;
5	(4)	Not more than 2.5 milligrams of diphenoxylate and not
6		less than 25 micrograms of atropine sulfate per dosage
7		unit;
8	(5)	Not more than 100 milligrams of opium per 100
9		milliliters or per 100 grams; and
10	(6)	Not more than 0.5 milligram of difenoxin and not less
11		than 25 micrograms of atropine sulfate per dosage unit.
12	(c)	Stimulants. Unless specifically exempted or excluded
13	or unless	listed in another schedule, any material, compound,
14	mixture, d	or preparation that contains any quantity of the
15	following	substances having a stimulant effect on the central
16	nervous sy	ystem, including its salts, isomers, and salts of
17	isomers.	
18	(d)	Depressants. Unless specifically exempted or excluded
19	or unless	listed in another schedule, any material, compound,
20	mixture, o	or preparation that contains any quantity of the
21	following	substances having a depressant effect on the central

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1	nervous s	system, including its salts, isomers, and salts of	
2	isomers:		
3	(1)	Lacosamide [(R)-2-acetoamido-N-benzyl-3-methoxy-	
4		<pre>propionamide], (Vimpat);</pre>	
5	(2)	Pregabalin [(S)-3-(aminomethyl)-5-methylhexanoic	
6		acid]; and	
7	(3)	Brivaracetam ((2S)-2-[(4R)-2-0x0-4-propylpyrrolidin-1-	
8		yl]butanamide) (Other names: BRV; UCB-34714; Briviact)	
9		and its salts.	
10	(e)	Approved cannabidiol drugs. A drug product in	
11	finished dosage formulation that has been approved by the United		
12	States Food and Drug Administration that contains cannabidiol		
13	(2-[1R-3-methyl-6R-(1-methylethenyl)-2-cyclohexen-1-yl]-5-		
14	pentyl-1,	3-benzenediol) derived from cannabis and no more than	
15	0.1 per c	ent (w/w) residual tetrahydrocannabinols.	
16	(f)	Marijuana. Any of the following cannabinoids, their	
17	salts, is	omers, and salts of isomers, unless specifically	
18	excepted, whenever the existence of these salts, isomers, and		
19	salts of isomers is possible within the specific chemical		
20	designation: tetrahydrocannabinols; meaning		
21	tetrahydr	ocannabinols naturally contained in a plant of the	



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1	genus Cannabis (cannabis plant), as well as synthetic
2	equivalents of the substances contained in the plant, or in the
3	resinous extractives of Cannabis, sp. or synthetic substances,
4	derivatives, and their isomers with similar chemical structure
5	and pharmacological activity to those substances contained in
6	the plant, such as the following: Delta 1 cis or trans
7	tetrahydrocannabinol, and their optical isomers; Delta 6 cis or
8	trans tetrahydrocannabinol, and their optical isomers; and Delta
9	3,4 cis or trans-tetrahydrocannabinol, and its optical isomers
10	(since nomenclature of these substances is not internationally
11	standardized, compounds of these structures, regardless of
12	numerical designation of atomic positions, are covered."
13	SECTION 4. Section 712-1249, Hawaii Revised Statutes, is
14	amended to read as follows:
15	"§712-1249 Promoting a detrimental drug in the third
16	degree. (1) A person commits the offense of promoting a
17	detrimental drug in the third degree if the person knowingly
18	possesses any [ <del>marijuana or any</del> ] Schedule V substance in any
19	amount.
20	(2) Promoting a detrimental drug in the third degree is a

21 petty misdemeanor; provided that possession of [three] ten grams

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1 or less of marijuana is a violation, punishable by a fine of 2 \$130."

3 SECTION 5. This Act does not affect rights and duties that
4 matured, penalties that were incurred, and proceedings that were
5 begun before its effective date.

6 SECTION 6. Statutory material to be repealed is bracketed7 and stricken. New statutory material is underscored.

8 SECTION 7. This Act shall take effect on August 26, 2050.



**Report Title:** Marijuana; Schedule V; Penalties

**Description:** Removes marijuana from Schedule 1 of the uniform controlled substances act and reclassifies it as a Schedule V drug. Increases the amount that qualifies as a violation of promoting a detrimental drug in the third degree from three grams to ten grams. Takes effect 8/26/2050. (SD1)

The summary description of legislation appearing on this page is for informational purposes only and is not legislation or evidence of legislative intent.

