GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2017



S

SENATE BILL DRS25039-MG-88A* (03/14)

Short Title:	Revise Schedule of Controlled Substances.	(Public)
Sponsors:	Senators J. Davis and McInnis (Primary Sponsors).	
Referred to:		

1			A BILL TO BE ENTITLED			
2	AN ACT REVISING THE SCHEDULE OF CONTROLLED SUBSTANCES TO ADD					
3	SYNTHETIC FENTANYLS, DESIGNER HALLUCINOGENICS, SYNTHETIC					
4	CANNABINOIDS, SYSTEM DEPRESSANTS, AND OTHER SUBSTANCES.					
5	The General Asse	embly o	f North Carolina enacts:			
6	SECT	TION 1	• This act shall be known and may be cited as the "Synthetic Opioid			
7	and Other Danger	rous Dr	ug Control Act."			
8	SECT	TION 2.	G.S. 90-89 reads as rewritten:			
9	"§ 90-89. Sched	ule I co	ntrolled substances.			
10	This schedule	e includ	es the controlled substances listed or to be listed by whatever official			
11	name, common o	r usual	name, chemical name, or trade name designated. In determining that a			
12	substance comes	within	this schedule, the Commission shall find: a high potential for abuse, no			
13	currently accepte	ed medi	cal use in the United States, or a lack of accepted safety for use in			
14	treatment under 1	medical	supervision. The following controlled substances are included in this			
15	schedule:					
16	(1)	<u>Opiate</u>	es. – Any of the following opiates, including the isomers, esters, ethers,			
17		salts a	and salts of isomers, esters, and ethers, unless specifically excepted, or			
18		listed	in another schedule, whenever the existence of such isomers, esters,			
19		ethers	, and salts is possible within the specific chemical designation:			
20		a.	Acetyl-alpha-methylfentanyl			
21			(N[1-(1-methyl-2-phenethyl)-4/y-piperidinyl]-N-phenylacet amide).			
22		b.	Acetylmethadol.			
23		C.	Repealed by Session Laws 1987, c. 412, s. 2.			
24		d.	Alpha-methylthiorentanyl			
25			(N-[1-metny1-2-(2-thieny1)etny1/y-4/y-piperidiny1]-N-pheny1propana			
20			Mide).			
21		e. f	Anyipioune.			
20		1. a	Alphamenredine			
29		g. h	Alphamethodol			
30 21		11. ;	Alpha mothylfontanyl (N (1 (alpha mothyl bota phonyl))			
31		1.	ethyl 4 piperidyl)			
32			1(1-methyl-2-phenyl-ethyl)-4-(N-propanilido) piperidine)			
34		i	Renzethidine			
35		ر. لا	Betacetylmethadol			
55		л.	Demotry methodol.			



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	l.	Beta-hydroxfentanyl	
		(N-[1-(2-hydroxy-2-phenethyl)-4-piperidinyl]-N-phenylpro	panamide
).	L
	m.	Beta-hydroxy-3-methylfentanyl	
		(N-[1-(2-hvdroxy-2-phenethyl)-3-methyl-4-piperidinyl]-N-1	phenv
		lpropanamide).	<u>.</u> ,
	n.	Betameprodine.	
	0.	Betamethadol.	
	р.	Betaprodine.	
	р. Д.	Clonitazene.	
	r.	Dextromoramide	
	S.	Diampromide	
	t.	Diethylthiamhutene	
	11	Difenoxin	
	v.	Dimenovadol	
	v. 	Dimenhentanol	
	•••. •	Dimethylthiambutene	
	л. V	Diovanhetyl hytyrate	
	y. 7	Dipipapone	
	Z. 22	Ethylmethylthiambutene	
	aa. bb	Etrymetrymanouene. Etopitazene	
	00.	Etomitazene. Etoveridine	
	dd	Eucertaine.	
	uu.	Fulcululle.	
	ee. ff	Katabamidana	
	11.	Levemeremide	
	<u>gg</u> .	Levonlorande.	
	1111. ::	Levopnenacyimorphan.	
	11. .:	1-methyl-4-phenyl-4-propionoxypiperidine (MPPP).	
	jj.	3-Methylfentanyl (N 12 method 1 (2 Dhenedethed) 4 Dimensided) N Dheneder	
		(N-[5-methyl-1-(2-Phenylethyl)-4-Pl- peridyl]-N-Phenylpr	opanamia
	1-1-	e).	
	KK.	3-Methylthiorentanyl	
		(N-[(3-metnyl-1-(2-thienyl)ethyl/y-4-piperidinyl]-N-phenyl	propanam
	11	ide).	
	11.	Morpheridine.	
	mm.	Noracymethadol.	
	nn.	Norlevorphanol.	
	00.	Normethadone.	
	pp.	Norpipanone.	
	qq.	Para-fluorofentanyl	
		(N-(4-fluorophenyl)-N-[1-(2-phen-ethyl)-4-piperidinyl]-pr	
		opanamide.	
	rr.	Phenadoxone.	
	SS.	Phenampromide.	
	tt.	1-(2-phenethyl)-4-phenyl-4-acetoxypiperidine (PEPAP).	
	uu.	Phenomorphan.	
	VV.	Phenoperidine.	
	WW.	Piritramide.	
	XX.	Proheptazine.	
	уу.	Properidine.	
	ZZ.	Propiram.	

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		aaa.	Racemoramide.	
		bbb.	Thiofentanyl	
			(N-phenyl-N-[1-(2-thienyl)ethyl-4-piperidinyl]-proj	panamide.
		ccc.	Tilidine.	2
		ddd.	Trimeperidine.	
		eee	Acetyl Fentanyl	
		fff.	Trans-3 4-dichloro-N-(2(dimethylamino)cyclohexy	l)-N-methyl-
		<u></u>	benzamide (U47700)	<u>1) 1 (1110 (11) 1</u>
	(1a)	Fenta	anyl Derivatives – Any compounds	derived from
	<u>(14)</u>	N-[1	-(2-phenylethyl)-4-piperidinyl]-N-phenylpropanamide	(Fentanyl) by
		anv	substitution on or replacement of the phenethyl group	b. any substitution
		on t	he piperidine ring, any substitution on or rep	accement of the
		prop	anamide group, any substitution on the anilido pher	nyl group, or any
		comb	bination of the above unless specifically excepted or	listed in another
		schee	lule to include their salts, isomers, and salts of i	isomers. Fentanvl
		deriv	atives include, but are not limited to, the following:	
		<u>a</u> .	N-(1-phenylethylpiperidin-4-yl)-N-phenylfuran-2-c	arboxamide (also
		<u></u>	known as Furanyl Fentanyl).	
		b.	N-(1-phenethylpiperidin-4-yl)-N-phenylbutyramide	
			N-(1-phenethylpiperidin-4-yl)-N-phenylbutanamide	e (also known as
			Butyryl Fentanyl).	`
		c.	N-[1-[2-hydroxy-2-(thiophen-2-yl)ethyl]piperidin-4	I-yl]-N-
		_	phenylpropionamide;	
			N-[1-[2-hydroxy-2-(2-thienyl)ethyl]-4-piperidinyl]-	-N-phenylpropana
			mide (also known as Beta-Hydroxythiofentanyl).	
		<u>d.</u>	N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-2pro	penamide (also
			known as Acrylfentanyl).	
		<u>e.</u>	N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]-penta	anamide (also
			<u>known as Valeryl Fentanyl).</u>	
		<u>f.</u>	N-(2-fluorophenyl)-N-[1-(2-phenylethyl)-4-piperid	<u>inyl]-</u>
			propanamide (also known as 2-fluorofentanyl).	
		<u>g.</u>	N-(3-fluorophenyl)-N-[1-(2-phenylethyl)-4-piperidi	inyl]-
			propanamide (also known as 3-fluorofentanyl).	
		<u>h.</u>	N-(1-phenethylpiperidin-4-yl)-N-phenyltetrahydrof	uran-2-
			carboxamide (also known as tetrahydrofuran fentan	<u>yl).</u>
		<u>i.</u>	N-(4-fluorophenyl)-2-methyl-N-[1-(2-phenylethyl)-	-4-piperidinyl]-
			propanamide (also known as 4-fluoroisobutyryl fen	<u>tanyl, 4-FIBF).</u>
		<u>j.</u>	N-(4-fluorophenyl)-N-[1-(2-phenylethyl)-4-piperid	inyl]-butanamide
			<u>(also known as 4-fluorobutyryl fentanyl, 4-FBF).</u>	
	(2)	<u>Opiu</u>	<u>m Derivatives. – Any of the following opium deri</u>	vatives, including
		their	salts, isomers, and salts of isomers, unless specific	cally excepted, or
		listec	l in another schedule, whenever the existence of such	salts, isomers, and
		salts	of isomers is possible within the specific chemical des	signation:
		a.	Acetorphine.	
		b.	Acetyldihydrocodeine.	
		c.	Benzylmorphine.	
		d.	Codeine methylbromide.	
		e.	Codeine-N-Oxide.	
		f.	Cyprenorphine.	
		g.	Desomorphine.	
		h.	Dihydromorphine.	

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	i. Etc	orphine (except hydrochloride salt).	
	i He	roin	
	k Hy	dromorphinol	
	K. Hy	etoniorphino. hydesorphine	
	t. Mo	athyldibydromorphine	
	n Ma	probino methylbromide	
		mphine methyloulfonate	
	O. MO	orphine methylsunonate.	
	p. Mo	orphine-N-Oxide.	
	q. My	ropmne.	
	r. Nie	cocodeine.	
	s. Ni	comorphine.	
	t. No	rmorphine.	
	u. Ph	olcodine.	
	v. Th	ebacon.	
	w. Dr	otebanol.	
(3)	Hallucino	<u>genic Substances. – Any</u> material, compo	ound, mixture, or
	preparatio	n which contains any quantity of the follow	ving hallucinogenic
	substances	, including their salts, isomers, and salts	of isomers, unless
	specificall	y excepted, or listed in another schedule, whe	enever the existence
	of such sa	lts, isomers, and salts of isomers is possible	within the specific
	chemical o	lesignation:	
	a. 3, 4	4-methylenedioxyamphetamine.	
	b. 5-1	nethoxy-3, 4-methylenedioxyamphetamine.	
	c. 3, 4	4-Methylenedioxymethamphetamine (MDMA).	
	d. 3,4	-methylenedioxy-N-ethylamphetamine (als	so known as
	N-	ethyl-alpha-methyl-3,4-(methylenedioxy)phene	thylamine, N-ethyl
	M	DA, MDE, and MDEA).	
	e. N-	hydroxy-3,4-methylenedioxyamphetamine (a	also known as
	N-	hydroxy/y-alpha-methyl-3,4-(methylenedioxy)	phenethylamine,
	and	l N-hydroxy MDA).	
	f. 3, 4	4, 5-trimethoxyamphetamine.	
	g. Al	pha-ethyltryptamine. Some trade or other n	ames: etryptamine.
	M	onase. alpha-ethyl-1H-indole-3- ethanamine.	. 3-(2-aminobutvl)
	inc	lole, alpha-ET, and AET.	, - (
	h Bu	fotenine.	
	i. Di	ethyltryptamine	
	i Di	methyltryptamine	
	$k \qquad 4-r$	nethyl-2 5-dimethoxyamphetamine	
	l Ibc	againe	
	i International methods m I w	sergic acid diethylamide	
	n M_{ℓ}	ascaline	
		vote meaning all parts of the plant presently of	lassified botanically
	0. 10	Lophophora Williamsii Lomaira, whathar gi	rowing or not: the
	as	Lophophora williamsh Lemaire, whether gi	rowing of not; the
	see	as mereor; any extract from any part of suc	in plant; and every
	COI	inpound, manufacture, sait, derivative, mixtur	e or preparation of
	suc	cn plant, its seed or extracts.	
	p. N-	ethyl-3-piperidyl benzilate.	
	q. N-	methyl-3-piperidyl benzilate.	
	r. Psi	locybin.	
	s. Psi	locin.	
	t. 2, 1	5-dimethoxyamphetamine.	

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		u. 2, 5-dimethoxy-4-ethylamphetamine. Some trade or other names: DOET.
		v. 4-bromo-2, 5-dimethoxyamphetamine.
		w. 4-methox vamphetamine.
		x. Ethylamine analog of phencyclidine. Some trade or other names:
		N-ethyl-1-phenylcyclohexylamine, (1-phenylcyclohexyl) ethylamine, N-(1-phenylcyclohexyl) ethylamine, cyclohexamine, PCE.
		y. Pyrrolidine analog of phencyclidine. Some trade or other names: 1-(1-phenylcyclohexyl)-pyrrolidine, PCPy, PHP.
		z. Thiophene analog of phencyclidine. Some trade or other names: 1-[1-(2-thienyl)-cyclohexyl]-piperidine, 2-thienyl analog of phencyclidine, TPCP, TCP.
		aa. 1-[1-(2-thienyl)cyclohexyl]pyrrolidine; Some other names: TCPy.
		bb. Parahexyl.
		cc. 4-Bromo-2, 5-Dimethoxyphenethylamine.
		dd. Alpha-Methyltryptamine.
		ee. 5-Methoxy-n-diisopropyltryptamine.
		ff. Methoxetamine (other names: MXE, 3-MeO-2-Oxo-PCE).
		gg. BTCP (Benzothiophenylcyclohexylpiperidine).
		hh. Deschloroketamine.
		jj. <u>3-MeO-PCP (3-methoxyphencyclidine).</u>
		<u>kk.</u> <u>4-hydroxy-MET.</u>
		<i>ll.</i> <u>4-OH-MiPT (4-hydroxy-N-methyl-N-isopropyltryptamine).</u>
		<u>mm.</u> <u>5-methoxy-N-methyl-N-propyltryptamine (5-MeO-MiPT).</u>
	(4)	Systemic Depressants Any material compound, mixture, or preparation
		which contains any quantity of the following substances having a depressant
		effect on the central nervous system, including its salts, isomers, and salts of
		isomers whenever the existence of such salts, isomers, and salts of isomers is
		possible within the specific chemical designation, unless specifically
		excepted or unless listed in another schedule:
		a. Mecloqualone.
		b. Methaqualone.
		c. Gamma hydroxybutyric acid; Some other names: GHB,
		gamma-hydroxybutyrate, 4-hydroxybutyrate, 4-hydroxybutanoic
		acid; sodium oxybate; sodium oxybutyrate.
		<u>d.</u> <u>Etizolam.</u>
		<u>e.</u> <u>Flubromazepam.</u>
	(5)	Stimulants Unless specifically excepted or unless listed in another
		schedule, any material, compound, mixture, or preparation that contains any
		quantity of the following substances having a stimulant effect on the central
		nervous system, including its salts, isomers, and salts of isomers:
		a. Aminorex. Some trade or other names: aminoxaphen;
		2-amino-5-phenyl-2-oxazoline; or
		4,5-dihydro-5-phenyl-2-oxazolamine.
		b. Cathinone. Some trade or other names:
		2-amino-1-phenyl-1-propanone, alpha-aminopropiophenone,
		2-aminopropiophenone, and norephedrone.
		c. Fenethylline.
		d. Methcathinone. Some trade or other names:
		2-(methylamino)- propiophenone,
		alpha-(methylamino)propiophenone,

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			2-(methy-	lamino)-1-phenylpropan-1-one,
			alpha-N-methylamino- propiop	henone, monomethylproprion,
			ephedrone, N-methylcathinone, me	ethylcathinone, AL-464, AL-422,
			AL-463, and UR1432.	
		e.	(+-)cis-4-methylaminorex	
			[(+-)cis-4,5-dihydro-4-methyl-5-ph	enyl-2-oxazolamine] (also known
		c	N.N. dimethale week stewing	Kazolille).
		I.	N,N,alpha-tri-	methylbenzeneethaneamine;
			N,N,alpha-trimethylphenethylamine	е.
		g.	N-ethylamphetamine.	
		h.	4-methylmethcathinone (also know	n as mephedrone).
		i.	3,4-Methylenedioxypyrovalerone (a	also known as MDPV).
		j.	A compound, other than bupropior	n, that is structurally derived from
			2-amino-1-phenyl-1-propanone by	y modification in any of the
			following ways: (i) by substitution	in the phenyl ring to any extent
			with alkyl, alkoxy, alkylenedioxy,	haloalkyl, or halide substituents,
			whether or not further substituted i	in the phenyl ring by one or more
			other univalent substituents; (ii) by	substitution at the 3-position with
			an alkyl substituent; or (iii) by sub	stitution at the nitrogen atom with
			alkyl or dialkyl groups or by inc	lusion of the nitrogen atom in a
			cyclic structure.	C
		k.	N-Benzylpiperazine.	
		<i>l</i> .	2.5 - Dimethoxy - 4 - (n) - propylthion	henethylamine.
	(6)	NBO	Me Compounds. – Any material co	ompound, mixture, or preparation
	(0)	which	contains any quantity of the follow	ing substances including its salts
		isome	ers, and salts of isomers whenever the	e existence of such salts, isomers,
		and	alts of isomers is possible within t	the specific chemical designation
		unles	s specifically excepted or unless listed	t in another schedule:
		a	25B-NBOMe	
		u.	(2C-B-NBOMe)-2-(4-Bromo-2.5-d	imethoxyphenyl)-N-(2-methoxyb
			enzyl)ethanamine	methoxyphenyl) IV (2 methoxyb
		h	25C-NBOMe	
		0.	(2C-C-NBOMe)-2-(4-Chloro-2)5-d	imethoxyphenyl)-N-(2-methoxyh
			enzyl)ethanamine	methoxyphenyl) IV (2 methoxyb
		C	25D-NBOMe	
		С.	(2C-D-NBOMe)-2-(2 5-dimethoxy	-A-methylphenyl)-N-(2-methoxyh
			enzyl)ethanamine	
		d	25E-NBOMe	
		u.	(2C-E-NBOMe)-2-(4-Ethyl-2.5-din)	nethovyphenyl)_N_(2_methovyhen
			zul)othonomino	netioxypitenyi)-iv-(2-metiloxyben
		0	25C NPOMo	
		e.	$(2C, C, NDOMe) \ge (2.5, dimethenus)$	2.4 dimethylphonyl) N (2 metho
			(2C-G-NBOME)-2-(2,5-dimethoxy-	-3,4-dimethylphenyl)-IN-(2-metho
		f	xyuenzyi)einanamine.	
		ſ.		\mathbf{n} hand \mathbf{N} (2) \mathbf{n} (4) \mathbf{n} (1) (1)
			(2C-H-NBOMe)-2-(2,5-dimethoxy]	pnenyi)-in-(2-methoxybenzyl)etha
			namine.	
		g.	251-NBOMe	
			(2C-I-NBOMe)-2-(4-lodo-2,5-dime	ethoxyphenyl)-N-(2-methoxybenz
			yl)ethanamine.	

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		h.	25N-NBOMe	
			(2C-N-NBOMe)-2-(2,5-dimethoxy-4-nitrop	henyl)-N-(2-methoxyben
			zyl)ethanamine.	
		i.	25P-NBOMe	
			(2C-P-NBOMe)-2-(4-Propyl-2,5-dimethoxy	phenyl)-N-(2-methoxybe
			nzyl)ethanamine.	
		j.	25T2-NBOMe	
			(2C-T2-NBOMe)-2,5-dimethoxy-N-[(2-met	hoxyphenyl)methyl]-4-(
			methylthio)-benzeneethanamine.	
		k.	2514-NBOMe	1 1 1 4 7
			(2C-14-NBOMe)-2,5-dimethoxy-N-[(2-met	hoxyphenyl)methyl]-4-[(
		1	1-methylethyl)thioj-benzeneethanamine.	
		l.	2517-NBOMe (2C T7 NBOMe) 2.5 dimethery N [(2 met	howyphonyl)mothyll 1 (n
			(2C-17-NBOMe)-2,3-diffetioxy-IN-[(2-file)	noxyphenyi)methyi]-4-(p
	(7)	Synth	ropythilo)-benzeneethanannine.	any synthetic chemical
	$(\underline{\prime})$	comr	pound that (i) is a cannabinoid receptor	agonist and mimics the
		nharr	nacological effect of naturally occurring s	ubstances or (ii) has a
		stim	lant depressant or hallucinogenic effect on the	he central nervous system
		that i	s not listed as a controlled substance in Schedu	ile I through V. and is not
		an FI	DA-approved drug. Synthetic cannabinoids in	clude, but are not limited
		to, th	e substances listed in sub-subdivisions a. thro	ugh p. of this subdivision
		and a	ny substance that contains any quantity of the	eir salts, isomers (whether
		optic	al, positional, or geometric), homologues, a	and salts of isomers and
		home	blogues, unless specifically excepted, whenever	ver the existence of these
		<u>salts,</u>	isomers, homologues, and salts of isomers an	d homologues is possible
		<u>withi</u>	n the specific chemical designation. The f	following substances are
		exam	ples of synthetic cannabinoids and are not in	tended to be inclusive of
		the su	ibstances included in this Schedule:	1 . • •
		<u>a.</u>	Naphthoylindoles. Any compour	<u>id containing a</u>
			<u>3-(1-naphthoyl)indole structure with substit</u>	ution at the nitrogen atom
			<u>or the indole ring by an alkyl, haloalkyl, a</u>	ridinyl) mothyl
			2 (4 morpholinyl) othyl group, whother or	not further substituted in
			the indole ring to any extent and whether	or not substituted in the
			naphthyl ring to any extent. Some trade or	• other names• IWH-015
			IWH-018 IWH-019 IWH-073 IWH-08	1. JWH-122. JWH-200
			JWH-210, JWH-398, AM-2201, and WIN 5	5-212.
		b.	Naphthylmethylindoles. Any compo	ound containing a
			1H-indol-3-yl-(1-naphthyl)methane structur	e with substitution at the
			nitrogen atom of the indole ring by an 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 ind	ole ring to any extent and
			whether or not substituted in the naphthyl ri	ng to any extent.
		<u>c.</u>	Naphthoylpyrroles. Any compour	nd containing a
			3-(1-naphthoyl)pyrrole structure with sub	stitution at the nitrogen
			atom of the pyrrole ring by an all	<u>kyl, haloalkyl, alkenyl,</u>
			cycloalkylmethyl,	cycloalkylethyl,
			<u>1-(N-methyl-2-piperidinyl)methyl, or 2-(4-</u>	morpholinyl)ethyl group,
			whether or not turther substituted in the n	vrrole ring to any extent

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		and whether or not substituted in the naphthyl ring to any extent.
		Another name: JWH-307.
	d.	Naphthylmethylindenes. Any compound containing a
	<u></u>	naphthylideneindene structure with substitution at the 3-position of
		the indene ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl,
		cvcloalkvlethvl, 1-(N-methvl-2-piperidinvl)methvl, or
		2-(4-morpholinyl)ethyl group, whether or not further substituted in
		the indene ring to any extent and whether or not substituted in the
		naphthyl ring to any extent.
	e.	Phenylacetylindoles. Any compound containing a
	—	3-phenylacetylindole structure with substitution at the nitrogen atom
		of the indole ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl,
		cvcloalkvlethvl. 1-(N-methvl-2-piperidinvl)methvl. 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
		phenyl ring to any extent. Some trade or other names: SR-18, RCS-8.
		JWH-250, and JWH-203.
	f.	Cyclohexylphenols. Any compound containing a
		2-(3-hydroxycyclohexyl)phenol structure with substitution at the
		5-position of the phenolic ring by an alkyl, haloalkyl, alkenyl,
		cvcloalkvlmethyl. cvcloalkvlethyl.
		1-(N-methyl-2-piperidinyl)methyl, or 2-(4-morpholinyl)ethyl group.
		whether or not substituted in the cyclohexyl ring to any extent. Some
		trade or other names: CP 47.497 (and homologues).
		cannabicvclohexanol.
	g.	Benzovlindoles. Any compound containing a 3-(benzovl)indole
	0 -	structure with substitution at the nitrogen atom of the indole ring by
		an 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 phenyl ring to any extent. Some
		trade or other names: AM-694, Pravadoline (WIN 48,098), and
		RCS-4.
	h.	2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1.2.3-de]-1.
		4-benzoxazin-6-yl]-1-napthalenylmethanone. Some trade or other
		names: WIN 55,212-2.
	i.	(6aR,10aR)-9-(hydroxymethyl)-6, 6-dimethyl-3-(2-methyloctan-2-vl)
	<u></u>	- 6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol 7370. Some trade or
		other names: HU-210.
	i.	3-(cyclopropylmethanone) indole or 3-(cyclobutylmethanone) indole
	<u></u>	or 3-(cyclopentylmethanone) indole by substitution at the nitrogen
		atom of the indole ring, whether or not further substituted in the
		indole ring to any extent, whether or not further substituted on the
		cyclopropyl, cyclobutyl, or cyclopentyl rings to any extent
		Substances in this class include, but are not limited to: UR-144
		fluoro-UR-144, XLR-11, A-796,260 and A-834,735
	k	Indole carboxaldehydes. Any compound structurally derived from
	<u></u>	1H-indole-3-carboxaldehyde or 1H-indole-2-carboxaldehyde
		substituted in both of the following ways:
		1. At the nitrogen atom of the indole ring by an alkyl haloalkyl
		cvanoalkyl, alkenyl, cvcloalkylmethyl, cvcloalkylethyl
		cyanoalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,

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1 2 3 4 5 6 7		<u>1-(N-methyl-2-piperidinyl)methyl,</u> <u>1-(N-methyl-2-pyrrolidinyl)methyl,</u> <u>1-(N-methyl-3-morpholinyl)methyl,</u> <u>tetrahydropyranylmethyl, benzyl, or</u> <u>2. At the carbon of the carboxaldehy</u> <u>naphthyl, adamantyl, cyclopropyl, or</u>	2-(4-morpholinyl)ethyl, halo benzyl group; and yde by a phenyl, benzyl, r propionaldehyde group;
/		whether or not the compound is further mo	dified to any extent in the
ð 0		substitution to the phonyl bonzyl northbyl	adamantul avalapropul
10		or propional dehyde group to any extent (ii	ii) a nitrogen heterocyclic
11		analog of the indole ring, or (iv) anitrogen	heterocyclic analog of the
12		phenyl, benzyl, naphthyl, adamantyl, or cyc	clopropyl ring. Substances
13		in this class include but are not limited to: A	AB-001.
14	<u>l.</u>	Indole carboxamides. Any compound st	tructurally derived from
15	_	1H-indole-3-carboxamide or 1H-indole-2-c	arboxamide substituted in
16		both of the following ways:	
17		1. At the nitrogen atom of the indole ri	ing by an alkyl, haloalkyl,
18		<u>cyanoalkyl, alkenyl, cycloalkyl</u>	nethyl, cycloalkylethyl,
19		<u>1-(N-methyl-2-piperidinyl)methyl,</u>	2-(4-morpholinyl)ethyl,
20		<u>1-(N-methyl-2-pyrrolidinyl)methyl,</u>	
21		<u>1-(N-methyl-3-morpholinyl)methyl,</u>	
22		tetrahydropyranylmethyl, benzyl, or	halo benzyl group; and
23		2. <u>At the nitrogen of the carboxami</u>	<u>de by a phenyl, benzyl,</u>
24 25		<u>naphtnyl, adamantyl, cyclopropyl, o</u>	<u>r propionaldenyde group;</u>
25		following wove: (i) substitution to the inde	<u>unied to any extent in the</u>
20		substitution to the phonyl henryl nephthyl	adamantul avalanranul
27		or propional dehyde group to any extent (ii	<u>, adamantyi, cyclopiopyi,</u>
20		analog of the indole ring or (iv) a nitrogen	heterocyclic analog of the
30		phenyl, benzyl, naphthyl, adamantyl, or cyc	clopropyl ring. Substances
31		in this class include, but are not limited to: S	SDB-001 and STS-135.
32	m.	Indole carboxylic acids. Any compound	structurally derived from
33		1H-indole-3-carboxylic acid or 1H-in	ndole-2-carboxylic acid
34		substituted in both of the following ways:	
35		1. At the nitrogen atom of the indole ri	ing by an alkyl, haloalkyl,
36		cyanoalkyl, alkenyl, cycloalkylr	methyl, cycloalkylethyl,
37		<u>1-(N-methyl-2-piperidinyl)methyl,</u>	2-(4-morpholinyl)ethyl,
38		<u>1-(N-methyl-2-pyrrolidinyl)methyl,</u>	
39		<u>1-(N-methyl-3-morpholinyl)methyl,</u>	
40		tetrahydropyranylmethyl, benzyl, or	halo benzyl group; and
41		2. <u>At the nitrogen of the carboxami</u>	de by a phenyl, benzyl,
42		<u>naphthyl, adamantyl, cyclopropyl, or</u>	<u>r propionaldehyde group;</u>
43		whether or not the compound is	further modified to any
44		extent in the following ways: (1) sub	stitution to the indole ring
43 46		demental evelopropul or propio	phenyi, benzyi, naphunyi,
40 47		extent (jij) a nitrogen beteroovelie	analog of the indole ring
-+/ 48		or (iv) a nitrogen heterocyclic anal	og of the nhenvl henzul
49		naphthyl adamantyl or evelopropy	I ring Substances in this
50		class include, but are not limited to:	SDB-001 and STS-135.

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<u>General Assembly Of I</u> <u>n.</u>	North Carolina whether or not the compound is further modifi following ways: (i) substitution to the indole substitution to the phenyl, benzyl, naphthyl, ac or propionaldehyde group to any extent, (iii) a analog of the indole ring, or (iv) a nitrogen het phenyl, benzyl, naphthyl, adamantyl, or cyclop in this class include, but are not limited to: PB- Indazole carboxaldehydes. Any compound str 1H-indazole-3-carboxaldehyde or 1H-inda substituted in both of the following ways: 1. At the nitrogen atom of the indazo haloalkyl, cycloalkylethyl, 1-(N-methyl) 2-(4-morpholinyl)ethyl, 1-(N-methyl)	Session 2017 ed to any extent in the ring to any extent, (ii) damantyl, cyclopropyl, a nitrogen heterocyclic erocyclic analog of the propyl ring. Substances 22 and fluoro-PB-22. ucturally derived from zole-2-carboxaldehyde ole ring by an alkyl, cycloalkylmethyl, 1-2-piperidinyl)methyl,
	<u>1-(N-methyl-3-morpholinyl)methyl,</u> tetrahydropyranylmethyl, benzyl, or hal	lo benzyl group; and
	2. <u>At the carbon of the carboxaldehyde by</u> whether or not the compound is further modifi following ways: (i) substitution to the indazole substitution to the phenyl, benzyl, naphthyl, ad	<u>a phenyl, benzyl,</u> <u>ied to any extent in the</u> <u>ring to any extent, (ii)</u> damantyl, cyclopropyl,
	or propionaldehyde group to any extent, (iii) a analog of the indazole ring, or (iv) a nitrogen	a nitrogen heterocyclic heterocyclic analog of
<u>0.</u>	the phenyl, benzyl, naphthyl, adamantyl, or cyc Indazole carboxamides. Any compound stru	<u>clopropyl ring.</u>
	1H-indazole-3-carboxamideor1H-insubstituted in both of the following ways:	ndazole-2-carboxamide
	1.At the nitrogen atom of the indaze haloalkyl, cyanoalkyl, alkenyl, cycloalkylethyl, 1-(N-methyl- 2-(4-morpholinyl)ethyl, 1-(N-methyl-	<u>le ring by an alkyl,</u> <u>cycloalkylmethyl,</u> <u>1-2-piperidinyl)methyl,</u> -2-pyrrolidinyl)methyl,
	<u>1-(N-methyl-3-morpholinyl)methyl,</u> <u>tetrahydropyranylmethyl, benzyl, or hal</u> At the nitrogen of the carboyamide	lo benzyl group; and
	<u>naphthyl, adamantyl, cyclopropyl, or pr</u> whether or not the compound is further modifi	<u>copionaldehyde group;</u> ied to any extent in the
	following ways: (i) substitution to the indazole substitution to the phenyl, benzyl, naphthyl, ad	tring to any extent, (ii) damantyl, cyclopropyl,
	or propionaldehyde group to any extent, (iii) a analog of the indazole ring, or (iv) a nitrogen	a nitrogen heterocyclic heterocyclic analog of
	the phenyl, benzyl, naphthyl, adamantyl, Substances in this class include, but are not fluoro-AKB-48, APINCACA, AB-PINAC	or cyclopropyl ring. t limited to: AKB-48, A, AB-FUBINACA
<u>p.</u>	ADB-FUBINACA, and ADB-PINACA. Indazole carboxylic acids. Any compound stru- 1H-indazole-3-carboxylic acid or 1H indaz	ucturally derived from
	<u>substituted in both of the following ways:</u> 1. At the nitrogen atom of the indazo	ble ring by an alkyl,
	haloalkyl, cyanoalkyl, alkenyl, cycloalkylethyl 1-(N-methy	cycloalkylmethyl,
	2-(4-morpholinyl)ethyl, 1-(N-methyl-	-2-pyrrolidinyl)methyl,

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	1-(N-methyl-3-morpholinyl)methyl.	
	tetrahydropyranylmethyl_benzyl_or h	alo benzyl group; and
	2. At the hydroxyl group of the carbo	xylic acid by a phenyl.
	benzyl naphthyl adamantyl	cyclopropyl or
	propionaldehyde group:	
	whether or not the compound is further modi	fied to any extent in the
	following ways: (i) substitution to the indazo	le ring to any extent (ii)
	substitution to the phenyl henzyl naphthyl	adamantyl cyclopropyl
	or propional dehyde group to any extent (iii)	a nitrogen heterocyclic
	analog of the indazole ring or (iv) a nitroge	<u>n heterocyclic analog of</u>
	the phenyl benzyl naphthyl adamantyl or c	velopropyl ring "
SECTION 3	G S 90-90 reads as rewritten:	<u>yelopiopyr mig.</u>
SECTION 5 8 90-90 Schedule II c	ontrolled substances	
This schedule includ	es the controlled substances listed or to be list	ted by whatever official
name common or usual	name chemical name or trade name designate	d In determining that a
substance comes within	this schedule the Commission shall find: a h	high potential for abuse.
currently accented medi	cal use in the United States or currently acc	ented medical use with
severe restrictions: and	the abuse of the substance may lead to say	ere nevehic or physical
dependence. The followi	ng controlled substances are included in this so	hedule:
$(1) \qquad \Delta ny \ c$	of the following substances whether produced	directly or indirectly by
(1) Ally (tion from substances of vegetable origin or i	ndependently by means
of ch	emical synthesis or by a combination of e	straction and chemical
or ch	estic unless specifically excepted or unless liste	d in another schedule:
Syntax	Opium and opiate, and any salt, compound d	a in another schedule.
а.	of onjum and onjete excluding ano	morphine nalbuphine
	devtrorphan naloyone naltreyone and	nalmefene and their
	respective salts but including the following:	namerene, and then
	1 Raw opium	
	2 Onium extracts	
	2. Optim extracts.	
	A Powdered onium	
	5 Granulated onium	
	6 Tincture of opium	
	7 Codeine	
	8 Ethylmorphine	
	9 Etorphine hydrochloride	
	10 Hydrocodone Any material co	mpound mixture or
	preparation which contains any quanti	ty of hydrocodone
	11. Hydromorphone	<u></u> or ny arocouolie.
	12. Metopon	
	13. Morphine	
	14. Oxycodone.	
	15. Oxymorphone	
	16. Thebaine	
	17. Dihvdroetorphine.	
h	Any salt, compound, derivative, or prepar	ation thereof which is
0.	chemically equivalent or identical with any o	f the substances referred
	to in paragraph 1 of this subdivision excert	ot that these substances
	shall not include the isominoline alkaloids of	opium.
С	Opium poppy and poppy straw	~r
·.	-Lam Lobel and Lobel and	

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$ \begin{array}{c} 1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\end{array} $		"	 d. Cocaine and any salt, isomer, salts of isomers, comor preparation thereof, or coca leaves and any satisomers, compound, derivative, or preparation of cosalt, isomer, salts of isomers, compound, derivative thereof which is chemically equivalent or identical substances, except that the substances shall not in coca leaves or extraction of coca leaves, which contain cocaine or ecgonine. e. Concentrate of poppy straw (the crude extract or either liquid, solid or powder form which contain alkaloids of the opium poppy). 	apound, derivative, lt, isomer, salts of coca leaves, or any ve, or preparation l with any of these clude decocanized extractions do not of poppy straw in s the phenanthrine			
13		SECT	TON 4. G.S. 90-91 reads as rewritten:				
14	"§ 90-91.	Sched	ule III controlled substances.				
15	This se	chedule	e includes the controlled substances listed or to be listed by	whatever official			
16	name, con	nmon o	r usual name, chemical name, or trade name designated. In	determining that a			
17	substance	comes	within this schedule, the Commission shall find: a potential	for abuse less than			
18	the substa	nces lis	ted in Schedules I and II; currently accepted medical use in	the United States;			
19	and abuse	and abuse may lead to moderate or low physical dependence or high psychological dependence.					
20	The follow	ving co	ntrolled substances are included in this schedule:				
$\frac{21}{22}$	 (d)	Any r	naterial compound mixture or preparation containing lir	nited quantities of			
22	any of the	follow	ing narcotic drugs or any salts thereof unless specifically	exempted or listed			
23 24	in another	in another schedule:					
25	in unotifor	1.	Not more than 1.80 grams of codeine per 100 milliliters o	r not more than 90			
26			milligrams per dosage unit with an equal or greate	r quantity of an			
27			isoquinoline alkaloid of opium.	1 2			
28		2.	Not more than 1.80 grams of codeine per 100 milliliters o	r not more than 90			
29			milligrams per dosage unit, with one or more active, nonn	arcotic ingredients			
30		_	in recognized therapeutic amounts.				
31		3.	Not more than 300 milligrams of dihydrocodeinone per 10	0 milliliters or not			
32			more than 15 milligrams per dosage unit with a four-fold	or greater quantity			
33 24		4	of an isoquinoline alkaloid of opium.	0			
34 35		4.	not more than 15 milligrams per decage unit with one	or more active			
36			note than 15 minigrams per dosage unit, with one popparcotic ingredients in recognized therapeutic amounts	<u>- of more active,</u>			
37		5	Not more than 1.80 grams of dihydrocodeine per 100 mill	liliters or not more			
38		5.	than 90 milligrams per dosage unit, with one or more a	ctive. nonnarcotic			
39			ingredients in recognized therapeutic amounts.				
40		6.	Not more than 300 milligrams of ethylmorphine per 100) milliliters or not			
41			more than 15 milligrams per dosage unit, with one	or more active,			
42			nonnarcotic ingredients in recognized therapeutic amounts				
43		7.	Not more than 500 milligrams of opium per 100 milliliters	or per 100 grams,			
44			or not more than 25 milligrams per dosage unit, with or	ne or more active,			
45		0	nonnarcotic ingredients in recognized therapeutic amounts	•			
46		8.	Not more than 50 milligrams of morphine per 100 mil	liliters or per 100			
4/ 40			grams with one or more active, nonnarcotic ingredie	nts in recognized			
48 40		0	therapeutic amounts.				
49 50		<u> 7.</u>	<u>bupienorpnine.</u>				
50	•••						

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1	(k)	Anabo	olic steroids. The term "anabolic steroid" means any drug o	r hormonal
2	substance,	chemi	ically and pharmacologically related to testosterone (other than	1 estrogens,
3	progestins,	and co	orticosteroids) that promotes muscle growth, including, but not lin	nited to, the
4	following:			
5		1.	Methandrostenolone,	
6		2.	Stanozolol,	
7		3.	Ethylestrenol,	
8		4.	Nandrolone phenpropionate,	
9		5.	Nandrolone decanoate,	
10		6.	Testosterone propionate,	
11		7.	Chorionic gonadotropin,	
12		8.	Boldenone,	
13		<u>8a.</u>	Boldione,	
14		9.	Chlorotestosterone (4-chlorotestosterone),	
15		10.	Clostebol,	
16		11.	Dehydrochlormethyltestosterone,	
17		<u>11a.</u>	Desoxymethyltesterone	
18			(17[alpha]-methyl-5[alpha]-androst-2-en-17[beta]-ol) (also	known as
19		10	<u>madol),</u>	
20		12.	Dibydrostestosterone (4-dihydrotestosterone),	
21		13.	Drostanolone,	
22		14.	Fluoxymesterone,	
23		15.	Formebulone (formebolone),	
24		16.	Mesterolene,	
25		1/. 10	Methandienone,	
20		18.	Methandranone,	
21		19. 10a	Methadarona	
20		<u>19a.</u> 20	Methaslerone, Methanologo	
29		20.	Metholene, Metholtestosterone	
31		21.	Miholerone	
32		22.	Nandrolene	
32		23. 24	Norethandrolene	
34		2 4 . 25	Oxandrolone	
35		26	Oxymesterone	
36		20.	Oxymetholone	
37		28.	Stanolone.	
38		29.	Testolactone.	
39		30.	Testosterone.	
40		31.	Trenbolone, and	
41		31a.	19-nor-4, 9(10)-androstadienedione (estra-4, 9(10)-diene-3, 17-di	one), and
42		32.	Any salt, ester, or isomer of a drug or substance described or l	isted in this
43			subsection, if that salt, ester, or isomer promotes muscle grov	wth. Except
44			such term does not include (i) an anabolic steroid which i	s expressly
45			intended for administration through implants to cattle or other	nonhuman
46			species and which has been approved by the Secretary of Health	and Human
47			Services for such administration or (ii) chorionic gonadotr	opin when
48			administered by injection for veterinary use by a licensed veterin	arian or the
49			veterinarian's designated agent. If any person prescribes, di	spenses, or
50			distributes such steroid for human use, such person shall be co	onsidered to

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	have	prescribed, dispensed, or distribu	ted an anabolic steroid within the
	mear	ing of this subsection	ted an anabolie sterora wrann are
	"		
	SECTION :	5. G.S. 90-92(a) reads as rewritten:	
	"(a) This schedu	le includes the controlled substance	es listed or to be listed by whatever
C	official name. commo	on or usual name, chemical nam	ne, or trade name designated. In
Ċ	determining that a sub	stance comes within this schedule.	the Commission shall find: a low
r	potential for abuse rela	tive to the substances listed in Sc	hedule III of this Article: currently
r 2	accepted medical use i	n the United States: and limited ph	vsical or pyschological dependence
r	relative to the substan	ces listed in Schedule III of this	Article. The following controlled
S	substances are included	in this schedule:	8
	(1) Depr	essants. – Unless specifically exe	cepted or unless listed in another
	sche	lule, any material, compound, mix	ture, or preparation which contains
	anv	quantity of the following substance	es, including its salts, isomers, and
	salts	of isomers whenever the existence	of such salts, isomers, and salts of
	isom	ers is possible within the specific ch	emical designation:
	a.	Alprazolam.	
	b.	Barbital.	
	C.	Bromazenam	
	d.	Camazepam.	
	d1.	Carisoprodol.	
	<u>e.</u>	Chloral betaine.	
	f.	Chloral hydrate.	
	g.	Chlordiazepoxide.	
	h.	Clobazam.	
	i.	Clonazepam.	
	i.	Clorazepate.	
	k.	Clotiazepam.	
	l.	Cloxazolam.	
	m.	Delorazepam.	
	n.	Diazepam.	
	n1.	Dichloralphenazone.	
	0.	Estazolam.	
	p.	Ethchlorvynol.	
	q.	Ethinamate.	
	r.	Ethyl loflazepate.	
	s.	Fludiazepam.	
	t.	Flunitrazepam.	
	u.	Flurazepam.	
	<u>u1.</u>	Fospropol.	
	V.	Repealed by Session Laws 2000,	c. 140, s. 92.2(c).
	W.	Halazepam.	
	Х.	Haloxazolam.	
	у.	Ketazolam.	
	Ζ.	Loprazolam.	
	aa.	Lorazepam.	
	bb.	Lormetazepam.	
	cc.	Mebutamate.	
	dd.	Medazepam.	
	ee.	Meprobamate.	
	ff.	Methohexital.	

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	gg.	Methylphenobarbital (mephobarbital).	
	hh.	Midazolam.	
	ii.	Nimetazepam.	
	ji.	Nitrazepam.	
	kk.	Nordiazepam.	
	<i>ll</i> .	Oxazepam.	
	mm.	Oxazolam.	
	nn.	Paraldehyde.	
	00.	Petrichloral.	
	pp.	Phenobarbital.	
	qq.	Pinazepam.	
	rr.	Prazepam.	
	ss.	Quazepam.	
	tt.	Temazepam.	
	uu.	Tetrazepam.	
	<u>uu1.</u>	Tramadol.	
	vv.	Triazolam.	
	ww.	Zolpidem.	
	XX.	Zaleplon.	
	<u>yy.</u>	Zopiclone.	
(5)	Narco	tic Drugs Unless specifically excepted or unles	s listed in another
	sched	ule, any material, compound, mixture, or prep	aration containing
	limite	d quantities of any of the following narcotic drugs, c	or any salts thereof:
	a.	Not-not more than 1 milligram of difenoxin and	d not less than 25
		micrograms of atropine sulfate per dosage unit.	
	b.	Buprenorphine."	
SECT	TION 6	. G.S. 90-93(a) is amended by adding a new subdivi	sion to read:
" <u>(4)</u>	Depre	essants Unless specifically exempted or excluded	or unless listed in
	anoth	er schedule, any material, compound, mixture, or	preparation which
	contai	ins any quantity of the following substances having	g a stimulant effect
	<u>on</u> th	e central nervous system, including its salts, ison	mers, and salts of
	isome	ers:	
	<u>a.</u>	Ezogabine.	
	<u>b.</u>	Lacosamide."	
SECI	TION 7	• G.S. 90-94(3) is repealed.	
SECI	TION 8	3. This act becomes effective December 1, 201	7, and applies to
offenses committ	ed on o	r after that date.	