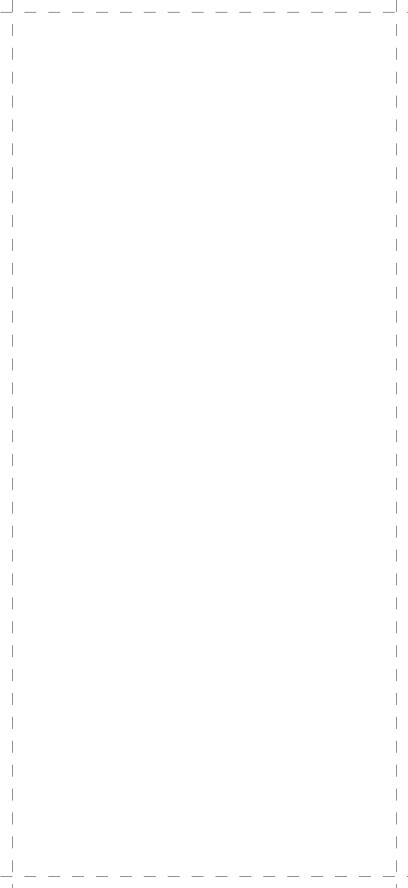
Policy Statement as a

Drug-Free Institution

August 2017





Drug-Free Institution

The University of Kentucky is committed to providing a healthy and safe environment for its students, faculty and staff. The University has defined conduct in relation to the unlawful possession, use, dispensation, distribution or manufacture of alcohol or illicit drugs. Conduct which is violative of this definition poses unacceptable risks and disregard for the health, safety, and welfare of members of the University community and shall result in disciplinary action up to and including suspension or termination.

As a recipient of federal grants and contracts, the University of Kentucky gives this notice to students, faculty and staff that it is in compliance with and shall continue to be in compliance with the Drug-Free Workplace Act of 1988 and the Drug-Free Schools and Communities Act. Students, faculty and staff are herein notified of the standards of conduct which shall be applicable while on University of Kentucky property, on University business, and/or at University sponsored activities.

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Standards of Conduct

By University regulations, by federal law, by state law, and, in some instances, by local ordinance, students, faculty and staff are prohibited from the **unlawful** possession, use, dispensation, distribution, or manufacture of illicit drugs on University property, on University business and/or at University sponsored activities.

Under University regulations, students, faculty and staff are required to abide by state laws concerning alcoholic beverages. Basically, Kentucky laws state that if one is under the age of 21, it is unlawful to:

- (1) possess or consume alcoholic beverages,
- (2) misrepresent one's age for the purpose of purchasing alcoholic beverages, or
- (3) use a fake ID in an attempt to purchase alcoholic beverages.

No matter what one's age, Kentucky law states that it is unlawful to:

- (1) procure any alcoholic beverages for anyone under 21 years of age or
 - (2) drink or to be drunk in a public place.

University campuses and buildings are considered as public places for purposes of these laws, except for a facility licensed to serve alcoholic beverages, and except for a facility used as a private residence, unless University regulations state otherwise.

Ordinances of the Lexington-Fayette Urban County Government basically parallel the state laws.

Any member of the University student body, faculty, or staff who violates these defined standards of conduct shall be subject to appropriate disciplinary action up to and including suspension and/or termination. The specifically defined standards of conduct, the disciplinary procedures, and the appropriate sanctions are detailed in the codes of student conduct and in the Administrative Regulations 6:4, and Human Resource Policy & Procedures Numbers 13.0 and 14.0.

In addition, it is a violation of state law to operate a motor vehicle while under the influence of any substance which may impair one's driving ability (drugs or alcoholic beverages).

Sanctions

Under University regulation, students who violate this standard of conduct are subject to disciplinary action from a minimum of a warning to a maximum of suspension from the University. Students who reside in University Housing are subject to further disciplinary action which may vary from a warning to termination of their housing contract.

Faculty and staff are subject to disciplinary action from a minimum of a warning to a maximum of termination from University employment.

Under state and federal drug laws, the gravity of the sanction depends on the classification of the controlled substance, the particular activity involved (possession or trafficking which includes manufacture, sale and possession with intent to sell), and whether or not multiple convictions are involved.

Specific penalties under federal and state laws for trafficking in various controlled substances are outlined in Appendix A to this policy.

Notice of Drug-Related Conviction

In compliance with the Federal Drug-Free Workplace Act of 1988, any employee shall notify the immediate supervisor if the employee is convicted of a criminal drug offense occurring in the workplace or while on University business within five (5) days of the conviction. The University shall take appropriate sanction and remedies in accordance within its policies. The provisions of this section are applicable to students who are employees of the University. If the employee is under a federal contract or grant, the University shall notify the contracting or granting agency of the conviction and of its actions. This section of this policy is also applicable to students who receive a Pell grant

Health Risks

The scope and impact of health risks from alcohol and drug abuse are both alarming and well-documented, ranging from mood-altering to life-threatening, with consequences that extend beyond the individual to family, organizations and society at large. The University of Kentucky, therefore, conducts regular programs to educate its students, faculty and staff that consumption and use of drugs may alter behavior, distort perception, impair thinking, impede judgment, and lead to physical or psychological dependence.

Alcohol and/or drugs and/or drug abuse may lead to the deterioration of physical health by causing or contributing to various health conditions including but not limited to fatigue, nausea, personal injury, insomnia, pathological organ damage, some forms of cancer, pancreatitis, heart attack, respiratory depression, birth defects, convulsions, coma, and even death. Alcohol and drug abuse may also result in deterioration of mental health by causing or contributing to various such increased conditions as aggression, hallucinations, depression, disorientation, psychosis.

A detailed list of the effects and health risks associated with the use of many specific drugs appears as Appendix B to this policy.

Alcohol consumption causes a number of marked changes in behavior. Even low doses significantly impair the judgment and coordination required to drive a car safely, increasing the likelihood that the driver will be involved in an accident.

Low to moderate doses of alcohol also increases the incident of a variety of aggressive acts, including spouse and child abuse.

Moderate to high doses of alcohol cause marked impairments in higher mental functions, severely altering a person's ability to learn and remember information.

Very high doses cause respiratory depression and

death. If combined with other depressants of the central nervous system, much lower doses of alcohol will produce the effects just described.

Repeated use of alcohol can lead to dependence. Sudden cessation of alcohol intake is likely to produce withdrawal symptoms, including severe anxiety, tremors, hallucinations, and convulsions. Alcohol withdrawal can be life-threatening. Long-term consumption of large quantities of alcohol, particularly when combined with poor nutrition, can also lead to permanent damage to vital organs such as the brain and the liver.

Mothers who drink alcohol during pregnancy may give birth to infants with fetal alcohol syndrome. These infants have irreversible physical abnormalities and mental retardation. In addition, research indicates that children of alcoholic parents are at greater risk than other youngsters of becoming alcoholics.

Training and Counseling Resources

Continuous efforts are made to make students, faculty and staff aware of the on-campus and offcampus programs which provide information and professional services on matters related to the abuse of alcohol and drugs.

Lists of sources for information and counseling for students are published in the Kernel regularly. Students are encouraged to contact the Dean of Students and/or the Office of Residence Life for information and appropriate referral.

Counseling is provided by such areas as University Health Services; the Counseling Center; Educational, School, and Counseling Psychology; the Medical Student Support Services program (MS3), and On-Call Counselors (OCCs) are available in the residence halls system.

For faculty and staff, the REFER Counseling program, provides information as to resources specifically available to employees.

Other counseling, treatment, and rehabilitation services are available in the Lexington community as well as communities throughout the state in which the College of Agriculture employees are located.

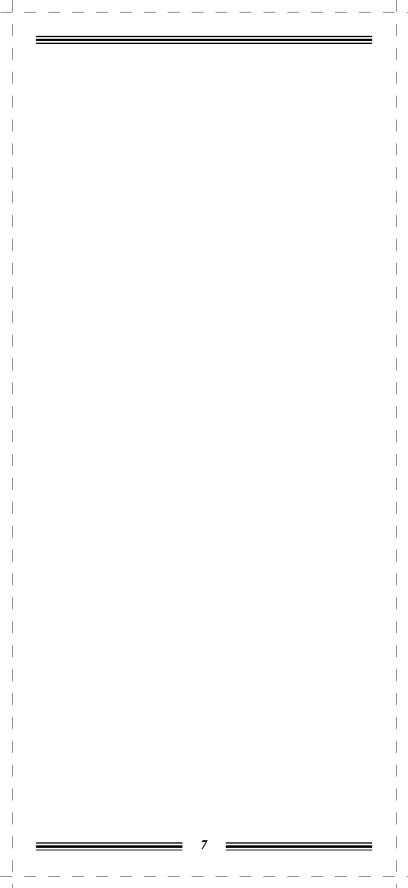
- Comprehensive Care Centers offer both counseling and treatment. 859-253-1686.
 (Visit www.bluegrass.org for locations and contact information.)
- In the Lexington area, the number for Alcoholics Anonymous (AA) is 859-225-1212. (Check local telephone directory for listings.)
- The Chrysalis House Inc. offers long term, half-way house residential treatment for recovering chemically dependent women. 859 977-2501.
- University of Kentucky Family Center: 859-257-7755.
- REFER Counseling Program: 859-257-1467.

Many other services are available and may be located by looking in the local telephone directory yellow pages under "Social Services" or "Alcohol Abuse & Addiction – Information & Treatment" or in the section at the front of the telephone directory. Services may also be located by searching on-line.

Policy Review

This policy statement and any revisions thereto shall be distributed annually to students and employees. Distribution shall be the responsibility of the Vice President for Student Affairs and the Associate Vice-President for Human Resources.

Annual Review Policy – The Vice President for Student Affairs and the Associate Vice President of Human Resources shall review and interpret policies and procedures relevant to this policy statement. These two administrators shall jointly be responsible for maintaining records of the annual review of the policy statement.



Ψ	Federal Trafficking	fickin		alties Sche	Penalties Schedules I, III, IV and V (except Marijuana)	IV and V	(except Ma	rijuana)
		PENALTY		:		;	PENALT	1LTY
CSA	1st Offense	2nd	2nd Offense	Quantity	DRUG (SCHEDULE)	Quantity	1st Offense	2nd Offense
	Not less than 5 years, and not more than 40 years.		Not less than 10 years, and not more than life.	5-49 gms pure or 50-499 gms mixture	METHAMPHETAMINE (II)	50 gms or more pure or 500 gms or more mixture	Not less than 10 years, and not more than life.	Not less than 20 years, and not more than life.
	If death or serious bodily		If death or serious bodily	100-999 gms mixture	HEROIN (I)	1 kg or more mixture	If death or serious bodily	If death or serious bodily
-	injury, not less than 20		injury, life imprisonment.	500-4,999 gms mixture	COCAINE (II)	5 kgs or more mixture	injury, not less than 20	injury, life imprisonment.
	Fine of not more than		Fine of not more than \$8 million if an individual \$50	28-279 gms mixture	COCAINE BASE (II)	280 gms or more mixture	Fine of not more	Fine of not more
	\$5 million if an individual, \$25 million if not an		million if not an individual.	10-99 gms pure or 100-999 gms mixture	PCP (II)	100 gms or more pure or 1 kg or more mixture	than \$10 million if an individual, \$50 million if	individual, \$75 million if not an individual.
and	individual.		. !	1-9 gms mixture	(I) UST	10 gms or more mixture	not an individual.	2 or More Prior Offenses:
			. !	40-399 gms mixture	FENTANYL (II)	400 gms or more mixture		Life imprisonment. Fine of not more
			ı	10-99 gms mixture	FENTANYL ANALOGUE (I)	100 gms or more mixture		million if not an individual.
=	Drug	Quantity		First Offense			Second Offense	
=	Other I and II	Any	Not more than 20 years.	years.	:	Not more than 30 years.		
:	Gamma Hydroxybutric Acid (GHB)	Any	If death or serious Fine S1 million if a	If death or serious bodily injury, not less than 20 years and not more than life. Fine S1 million if an individual, \$5 million if not an individual.	years and not more than life. n individual.	If death or serious bodily injury, life imprisonment. Fine \$2 million if an individual, \$10 million if not a	If death or serious bodily injury, life imprisonment. Fine \$2 million if an individual, \$10 million if not an individual	lar.
2	Flunitrazepam 1 gr	1 gm or more						
Ш	All	Any	Not more than 10 years. If death or serious bodily Fine of not more than \$5	Not more than 10 years. If death or serious bodily injury, not more than 15 years. Fine of not more than \$500,000 if an individual, \$2.5 million if not an individual	5 years. \$2.5 million if not an individual.	Not more than 20 years. If death or serious bodily ir Fine not more than \$1 milli	Not more than 20 years. If death or serious bodily injury, not more than 30 years. Fine not more than \$1 million if an individual, S5 million if not an individual	not an individual.
Α	All	Any	Not more than 5 y	Not more than 5 years.		Not more than 10 years.		
2	Flunitrazepam	Less than 1 gm	Fine of not more t	than \$250,000 if an individual, t	\$1 million if not an individual.	Fine of not more than \$500	Fine of not more than \$500,000 if an Individual, \$2 million if not an Individual	if not an individual.
^	All	Any	Not more than 1 y Fine of not more t	Not more than 1 year. Fine of not more than \$100,000 if an individual, \$250,000 if not an individual.	\$250,000 if not an individual.	Not more than 4 years. Fine of not more than \$200	Not more than 4 years. Fine of not more than \$200,000 if an individual, \$500,000 if not an individual	if not an individual.

As of August 1, 2017	Second Offense [⋆]	
i – Marijuana (Schedule I)	First Offense	
cking Penalties	Quantity	
deral Trafficking P	escription	

Description	Quantity	First Offense	Second Offense*
Marijuana mixture containing detectable quantity*	Marijuana 1,000 kg or more mixture containing mixture or detectable quantity* 1,000 or more plants	Not less than 10 years, or more than life. If death or serious bodily injury, not less than 20 years, or more than life. If death or serious bodily injury, life imprisonment. Fine of not more than \$10 million if an individual, \$50 million if not an individual. an individual.	Not less than 20 years, or more than life. If death or serious bodily injury, life imprisonment. Fine of not more than \$20 million if an individual, \$75 million if not an individual.
Marijuana mixture containing detectable quantity*	100 kg to 999 kg mixture, or 100-999 plants	Not less than 5 years, or more than 40 years. If death or serious bodily injury, not less than 20 years, or more than life. If death or serious bodily injury, life imprisonment. Fine of not more than \$8 million if an individual, \$25 million if not an individual.	Not less than 10 years, or more than life. If death or serious bodily injury, life imprisonment. Fine of not more than \$8 million if an individual, \$50 million if not an individual.
Marijuana	50 to 99 kg mixture or 50 to 99 plants	Not more than 20 years If death or serious bodily injury, not less than 20 years, or more than life. If death or serious bodily injury, life imprisonment.	Not more than 30 years. If death or serious bodily injury, life imprisonment.
Hashish	more than 10 kg	Trine of not more than \$1 million if an individual, \$5 million if not an Jindividual.	Fine of not more than \$2 million if an individual, \$10 million if not an individual.
Hashish Oil	more than 1 kg		
Marijuana	1 to 49 plants or less than 50 kg	Not more than 5 years Fine of not more than \$250,000 if an individual, \$1 million if not an	Not more than 10 years. Fine of not more than \$500,000 if an individual, \$2 million if not an
Hashish	10 kg or less	individual.	individual.

1 kg or less

Hashish Oil

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Controlled Substan DRUGS

CSA SCHEDULES

NARCOTICS

Heroin

	DEPENDENCE Physical Psychological
Uses & Effects	MEDICAL USES
nces—Use	OR STREET NAMES

	DEPENDENCE _{IV} Physical Psychological AD	High High
& Effects	MEDICAL USES P	None
Substances—Uses & Effects	COMMON OR STREET NAMES	Big H, Black Tar, Chiva, Hell Dust, Horse, Negra, Smack, Thunder

	DEPENDENCE sical Psychological	High
	DEPE Physical	High
Jses & Effects	MEDICAL USES	None
Jses	g	mack, Thunder

	" -
	POSSIBLE EFFECTS
	USUAL METHODS OF ADMINISTRATION
	DEPENDENCE METHODS OF Physical Psychological ADMINISTRATION
Effects	MEDICAL USES
Ises &	

5					
	MEDICAL USES	DEPENDENCE Physical Psycholog	USUAL METHODS OF ICAL ICAL ICAL ICAL ICAL ICAL ICAL ICAL	POSSIBLE EFFECTS	EFFECTS (
	USES	Physical Psycholog	Physical Psychological ADMINISTRATION		FUSSIBLE

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MEDICAL	DEPE	DEPENDENCE	USUAL METHODS OF	POSSIBLE	EFFECTS OF
USES	Physical	Psychological	Physical Psychological ADMINISTRATION	ELLECIS	OVERDOSE
euc	High	High	Injected, smoked, sniffed, snorted		
nalgesic	High	High	Oral, injected	Slowed physical activity, constriction	Constricted
				of the princip	(binpoint) publis,

OF POSSIBLE	oked, ted	d Slowed physical activity, constriction		acitacitaco
USUAL METHODS OF	Injected, smoked, sniffed, snorted	Oral, injected	Oral, injected	

WITHDRAWAL SYMPTOMS

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EFFECTS	OVERDOSE
Slowed physical activity, constriction of the publis, full the publis, full the slowed and neck, constipation, slowed/apid, slowed/apid heartbest and slowed breathing slowed breathing slowed breathing	Constricted (pinpoint) pupils, confusion, convulsions, envulsions, drowsiness, slowe breathing, coma and death
Dizziness. tremors.	

Watery eyes, runny nose, yawning, and

sweating

iness, slowed

Oral, injected, smoked

Oral, injected

븀 High High High

Hg. High Hg. Hg.

Analgesic Analgesic Analgesic Analgesic

Dreamer, Emsel, First Line, God's Drug, Hows, MS, Mister Blue, Morf, Morpho, Unkie Amidone, Chocolate Chip Cookies, Fizzies, Maria, Pastora, Salvia, Street Methadone, Wafer

II D, Dilies, Dust, Footballs, Juice, Smack

Hydromorphone

Methadone

10

Morphine

Aunti Emma, Big O, Black Pill, Chandoo/Chandu.

II Hillbilly Heroin, Kicker, oC, ox, Roxy, Perc, oxy Chinese Molasses, Chinese Tobacco, Toys

STIMULANTS

Oxycodone

Opium

Amphetamines

Cocaine

Khat

Oral, injected

	Agitation, delusions, high fever, convulsions, difficulty breathing,
	Dizziness, tremors, headache, increased blood pressure and pulse rates, flushed skin, chest pain with palpitations,

Agitation,	
delusions,	Depression,
hallucinations, high	anxiety, drug
fever, convulsions,	craving, and
difficulty breathing,	extreme fatig
cardiovascular	(aka "crash")
collapse and death	

ncreased blood chest pain with vomiting, and palpitations,

Injected, smoked, sniffed, snorted

Oral, injected

High High High High

High Ηgi Hg. High

ADHD, nasal

Bennies, Black Beauties, Crank, Ice, Speed, Uppers

Topical local anesthetic congestion, narcolepsy

None

excessive sweating,

abdominal cramps

smoked, sniffed, snorted

Obesity, ADHD

Batu, Bikers Coffee, Black Beauties, Chalk, Chicken Feed, Crank, Crystal, Glass, Go-Fast, Ioe, Meth, Poor Man's Cocaine, Shabu, Shards, Speed, Stove Top, Tina, Trash, Tweak, Uppers, Yellow Bam

Methamphetamine

Abyssinian Tea, African Salad, Catha, Chat, Kat, Oat

Coca, Coke, Crack, Flake, Snow and Soda Cot

Oral, injected,

Oral, smoked

DEPRESSANTS							
Barbiturates	II, III, Barbs, Blook Bustars, Chrisimas Trees, Goof Balls, Pinks, IV Red Devils, Red & Blues, Yellow Jackets	Anesthetic, anticonvulsant, hypnotic, sedative	High High	Oral, injected	Amnesia, slurred speech, loss of motor coordination,	Slowed heart rate	Insomnia, anxiety,
Benzodiazepines	IV Benzos, Downers	Sedative, anxiety, seizures	Low	Oral, injected	weakness, headache, lightheadedness,	and breathing, clammy skin, weak and rapid pulse.	tremors, increased heart rate and blood pressure,
днв	I. III Grievous Bodily Harm, Liquid Ecstasy, Liquid X	None	High High	Oral	blurred vision, dizziness, nausea,	severe sedation, unconsciousness,	psychotic thoughts, can be life-
Rohyphol	IV Circles, Forget-Me-Pill, La Rocha, Lunch Money Drug, Mexican Vallum, Roaches, Rohypnol, Row-Shay, Roofles, Wolfles	None	Low Low	Oral	pressure, slowed breathing	מומ מפתו	9
HALLUCINOGENS		MEDICAL USES	USUAL METHODS (USUAL METHODS OF ADMINISTRATION			
Ecstasy/MDMA	Adam, Beans, Clarity, Disco Biscutt, E, Eve, Go, Hug Drug, Lover's Speed, MDMA, Peace, STP, X, XTC	None	Oral, smoked, sniffed, snorted	norted			
K2/Spice	Spice, K2, Biaze, RedX Dawn, Paradise, Demon, Black Magic, Crazy Clown	None	Oral, smoked, sniffed, snorted	orted	Flevated heart rate	Besniratory	Flashbacks, depression, muscle
Ketamine	Cat Tranquilizer or Vallum, Jet K, Kit Kat, Purple, Special K, Super K, Vitamin K	Anesthetic	Oral, Injected, smoked, sniffed, snorted	sniffed, snorted	increased blood pressure, dilated	depression, coma, convulsions,	aggressive, hostile or violent behavior,
rsd	I Acid, Blotter Acid, Dots, Mellow Yellow, Window Pane	None	Oral		slidnd	seizures, deam	night blood pressure, rapid
Peyote & Mescaline	Buttons, Cactus, Mesc, Peyoto	None	Oral, smoked				heart rate
Psilocybin	Magic Mushrooms, Mushrooms	None	Oral				
MARIJUANA/CANABIS and Mañjuana Concentrates - I, III THC Extractions	Aunt Mary, Blunts, Chronic, Dope, Gangsta, Grass, Hasth, Herb, s i, III Indo, Joint, Mary Jane, Pot, Reefer, Weed, 710, Wax, Ear Wax, Honey Oll, Budder, BHO	None	Oral, smoked		Sedation, blood shot eyes, increased appetite, lower blood pressure, increased heart rate	Unknown	Restlessness, irritability, sleep difficulties, no appetite
STEROIDS	III Amolds, Juice, Pumpers, Roids, Stackers, Weight Gainers	Testosterone deficiency	Oral, injected, topical		Side effects include: growth, deepened fe menstrual irregulariti pattern baldness, en	Side effects include: Acne, early sexual development, stunted growth, deepened framela brote; increased factal & body hair, menstrual irregularities, reduced sperm count, sterility, male pattern baldness, enlarged male breast tissue, prostale cancer	relopment, stunted facial & body hair, int, sterility, male ue, prostate cancer
INHALANTS	Gluey Huff, Rush, Whippets	None	Sniffing, snorting, bagging, huffing	g, huffing	Weight loss, muscle weakness, disorientation, irritability, depression	Unconsciousness, death	Unknown

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| Appendix B

	Controlle	Controlled Substances—Uses & Effects	Effects		
	DRUGS OF CONCERN	DRUGS OF CONCERN 'CURRENTLY NOT REGULATED BY THE CONTROLLED SUBSTANCE ACT. MEDICAL USES	MEDICAL USES	USUAL METHODS OF ADMINISTRATION	
	Bath Salts*	Bliss, Blue Silk, Cloud Nine, Drone, Energy-1, Ivory Wave, Lunar Yave, Meow Mewor Cean Bust, Fure Ivory, Purple Wave, Red Dove, Snow Leopard, Stardust, Vanilla Siv, White Dove, White Knight, White Lightening	None	Oral, Injected, smoked, sniffed, snorted	Side effects include: paranola, hypertension, hyperthermia, rapid heartbeat, sweating, teeth grinding, palpitations, setzues, hallucinations, delusions, headaches, death
	DXM*	CCC, Dex, DXM. Poor Maris PCP, Robo, Rojo, Skittles, Triple C, Velvet	Cough Suppressant	Orai	Side effects include: confusion, inapproprate laughter, agitation, paranoia, hallucinations, over-excitability, lethargy, loss of coordination, slurred speech, sweating, hypertension
12	Salvia Divinorum*	Maria Pastora, Sally-D, Salvia	None	Oral, smoked, vaporized	Side effects include: loss of coordination, dizziness, sturred speech, lack of coordination

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