# Multi-Drug Rapid Test Panel With/Without Adulteration (Urine)

Package Insert

Instruction Sheet for testing of any combination of the following drugs: ACE/AMP/BAR/BZO/BUP/COC/THC/MTD/MET/MDMA/MOP/MQL/OPI/PCP/PPX/TCA/TML/KE T/OXY/COT/EDDP/FYL/K2/6-MAM/MDA/ETG/CLO/LSD/MPD/ZOL/DIA/ZOP/MCAT/7-ACL/CF YL/CAF/CAT/TRO/MDPV/MEP/ALP/ABP/a-PVP/CNB/MPRD/PGB/TZD/UR-144/ZAL/MES/ GAB/ALC

Including Specimen Validity Tests (S.V.T.) for:

Including specifier validity resis (5.7.1, 16.7).
Oxidants/PCC, Specific Gravity, PH, Nitrite, Glutaraldehyde, Creatinine and Bleach
A rapid test for the simultaneous, qualitative detection of multiple drugs and drug metabolites in

human urine. For healthcare professionals including professionals at point of care sites. For forensic use only

[INTENDED USE AND SUMMARY]

The Multi-Drug Rapid Test Panel is a rapid chromatographic immunoassay for the qualitative detection of multiple drugs and drug metabolites in urine at the following cut-off concentrations:

detection of multiple drugs and drug m	erapolites in unite at the following	g cut-off concentration
Test	Calibrator	Cut-off (ng/mL)
Acetaminophen (ACE)	Acetaminophen	5,000
Amphetamine (AMP)	d-Amphetamine	1,000/500/300
Barbiturates (BAR)	Secobarbital	300/200
Benzodiazepines (BZO )	Oxazepam	500/300/200/100
Buprenorphine (BUP )	Buprenorphine	10/5
Cocaine (COC)	Benzoylecgonine	300/200/150/100
Marijuana (THC)	11-nor-Δ9-THC-9 COOH	300/150/50/25/20
Methadone (MTD )	Methadone	300/200
Methamphetamine (MET )	d-Methamphetamine	1,000/500/300
Methylenedioxymethamphetamine (MDMA)	d,I-Methylenedioxy- methamphetamine	1,000/500/300
Morphine (MOP/OPI)	Morphine	300/200/100
Methaqualone(MQL)	Methaqualone	300
Opiate (OPI)	Morphine	2,000
Phencyclidine (PCP)	Phencyclidine	25
Propoxyphene (PPX)	Propoxyphene	300
Tricyclic Antidepressants (TCA)	Nortriptyline	1,000/500
Tramadol (TML)	Cis-Tramadol	300/200/100
Ketamine (KET )	Ketamine	1,000/500/300/100
Oxycodone (OXY)	Oxycodone	300/100
Cotinine(COT)	Cotinine	500/200/100/50/10
2-ethylidene-1,5-dimethyl-	2-ethylidene-1,5-dimethyl- 3,3-diphenylpyrrolidine	300/100
3,3-diphenylpyrrolidine (EDDP) Fentanyl(FYL)	3,3-diphenylpyrrolidine	
Synthetic Marijuana (K2)	Norfentanyl	20/10
S-mono-aceto-morphine	JWH-018、JWH-073	50/30
6-MAM) ±) 3,4-Methylenedioxy-	6-mono-aceto-morphine (±) 3,4-Methylenedioxy-	10
Amphetamine(MDA)	Amphetamine	500
Ethyl- β-D-Glucuronide(ETG)	Ethyl- β -D-Glucuronide	1,000/500/300
Clonazepam(CLO)	Clonazepam	400/150
ysergic Acid Diethylamide (LSD)	Lysergic Acid Diethylamide	50/20/10
Methylphenidate (MPD)	Methylphenidate	300
Methylphenidate (MPD)	Ritalin acid	1.000
Zolpidem(ZOL)	Zolpidem	50
Diazepam(DIA)	Diazepam	300/200
Zopiclone (ZOP)	Zopiclone	50
Methcathinone (MCAT)	S(-)-Methcathinone	500
7-Aminoclonazepam(7-ACL)	7-Aminoclonazepam	300/200/100
Carfentanyl(CFYL)	Carfentanyl	500
Caffeine(CAF)	Caffeine	1,000
Cathine (CAT)	(+)-Norpseudoephedrine	150
Tropicamide(TRO)	Tropicamide	350
B, 4-methylenedioxypyrovalerone MDPV)	3, 4-methylenedioxy pyrovalerone	1,000/500
Mephedrone(MEP)	Mephedrone	100
Alprazolam(ALP)	Alprazolam	100
AB-PINACA (ABP)	AB-PINACA	10
a-Pyrrolidinovalerophenone (α-PVP )	α-Pyrrolidinovalerophenone	1,000/500
Cannabinol (CNB)	Cannabinol	500
Meperidine (MPRD)	Meperidine	100
Pregabalin (PGB)	Pregabalin	50,000
razodone(TZD)	Trazodone	200
ושבטעטווס(ובט)	At the second se	
JR-144	UR-144 5-Pentanoic acid	25

Mescaline (MES)	Mescaline	100
Gabapentin(GAB)	Gabapentin	2,000
Test	Calibrator	Cut-off
Alcohol(ALC)	Alcohol	0.02%

Configurations of the Multi-Drug Rapid Test Panel come with any combination of the above listed drug analytes with or without S.V.T. This assay provides only a preliminary analytical test result. A more specific alternate chemical method must be used in order to obtain a confirmed analytical result. Gas chromatography/mass spectrometry (GC/MS) is the preferred confirmatory method. Clinical consideration and professional judgment should be applied to any drug of abuse test result, particularly when preliminary positive results are indicated 
[SUMMARY OF ADULTERATION]

Adulteration is the tampering of a urine specimen with the intention of altering the test results. The use of adulterants can cause false negative results in drug tests by either interfering with the screening test and/or destroying the drugs present in the urine. Dilution may also be employed in an attempt to produce false negative drug test results.

One of the best ways to test for adulteration or dilution is to determine certain urinary characteristics such as pH, specific gravity and creatinine and to detect the presence of oxidents/PCC, hittlites or glutaraldehyde in urine.

[PRINCIPLE (FOR DOA TESTS EXCLUDING ALCOHOL)]

During testing, a urine specimen migrates upward by capillary action. A drug, if present in the urine specimen below its cut-off concentration, will not saturate the binding sites of its specific antibody. The antibody will then react with the drug-protein conjugate and a visible colored line will show up in the test region of the specific drug dipstick. The presence of drug above the cut-off concentration will saturate all the binding sites of the antibody. Therefore, the colored line will not form in the test region.

A drug-positive urine specimen will not generate a colored line in the specific test region of the dipstick because of drug competition, while a drug-negative urine specimen will generate a line in the test region because of the absence of drug competition

To serve as a procedural control, a colored line will always appear at the control region, indicating that proper volume of specimen has been added and membrane wicking has occurred

[PRINCIPLE OF ADULTERATION]

Oxidants/PCC (Pyridiniumchlorochromate) tests for the presence of oxidizing agents such as bleach and hydrogen peroxide. Pyridiniumchlorochromate (sold under the brand name Urine Luck) is a commonly used adulterant. Normal human urine should not contain oxidants of PCC. Specific gravity tests for sample dilution. The normal range is from 1.003 to 1.030. Values outside this range may be the result of specimen dilution or adulteration.

PH tests for the presence of acidic or alkaline adulterants in urine. Normal pH levels should be in the range of 4.0 to 9.0. Values outside of this range may indicate the sample has been altered. Nitrite tests for commonly used commercial adulterants such as Klear and Whizzies. They work by oxidizing the major cannabinoid metabolite THC-COOH. Normal urine should contain no trace of nitrite. Positive results generally indicate the presence of an adulterant.

Glutaraldehyde tests for the presence of an aldehyde. Adulterants such as Urin Aid and Clear Choice contain glutaraldehyde which may cause false negative results by disrupting the enzyme used in some immunoassay tests.3 Glutaraldehyde is not normally found in urine; therefore, detection of glutaraldehyde in a urine specimen is generally an indicator of adulteration.

Creatinine is a waste product of creatine; an amino-acid contained in muscle tissue and found in urine. A person may attempt to foil a test by drinking excessive amounts of water or diuretics such as herbal teas to "flush" the system. Creatinine and specific gravity are two ways to check for dilution and flushing, which are the most common mechanisms used in an attempt to circumvent drug testing. Low Creatinine and specific gravity levels may indicate dilute urine. The absence of Creatinine (<5 mg/dl) is indicative of a specimen not consistent with human urine.

Bleach tests for the presence of bleach bleach refers to a number of chemicals which remove color, whiten or disinfect, often by oxidation, Bleaches are used as household chemicals to whiten clothes and remove stains and as disinfectants. Normal human urine should not contain bleach.

[PRINCIPLE (FOR ALCOHOL)]

The urine Alcohol Rapid Test consists of a plastic strip with a reaction pad attached at the tip. On contact with alcohol, the reaction pad will change colors depending on the concentration of alcohol present. This is based on the high specificity of alcohol oxidase for ethyl alcohol in the presence of peroxidase and enzyme substrate such as TMB. 【REAGENTS (FOR DOA TESTS EXCLUDING ALCOHOL)】

Each test line contains anti-drug mouse monoclonal antibody and corresponding drug-protein conjugates. The control line contains goat anti-rabbit IgG polyclonal antibodies and rabbit IgG. 【REAGENTS (FOR ALCOHOL)】

Tetramethylbenziding

Alcohol Oxidase Peroxidase

[S.V.T REAGENTS]

Adulteration Pad	Reactive indicator	Buffers and non-reactive ingredients
Creatinine	0.04%	99.96%
Nitrite	0.07%	99.93%
Bleach	0.39%	99.71%
Glutaraldehyde	0.02%	99.98%
pH	0.06%	99.94%
Specific Gravity	0.25%	99.75%
Oxidants / PCC	0.36%	99 64%

[PRECAUTIONS]

- · For healthcare professionals including professionals at point of care sites
- For forensic use only. The Test Panel should remain in the sealed pouch until use.
- All specimens should be considered potentially hazardous and handled in the same manner as an infectious agent.

The used Test Panel should be discarded according to federal, state and local regulations.

**[STORAGE AND STABILITY]** 

Store as packaged in the sealed pouch at 2-30°C. The test is stable through the expiration date printed on the sealed pouch. The Test Panels must remain in the sealed pouch until use. DO NOT FREEZE. Do not use beyond the expiration date.

**[SPECIMEN COLLECTION AND PREPARATION] Urine Assay** 

The urine specimen should be collected in a clean and dry container. Urine collected at any time of the day may be used. Urine specimens exhibiting visible precipitates should be centrifuged, filtered, or allowed to settle to obtain a clear specimen for testing.

Specimen Storage
Urine specimens may be stored at 2-8°C for up to 48 hours prior to testing. For prolonged storage, specimens may be frozen and stored below -20°C. Frozen specimens should be thawed and mixed well before testing. When testing cards with S.V.T. or Alcohol storage of urine specimens should not exceed 2 hours at room temperature or 4 hours refrigerated prior to

## [MATERIALS]

#### **Materials Provided**

Test Panels

Package insert

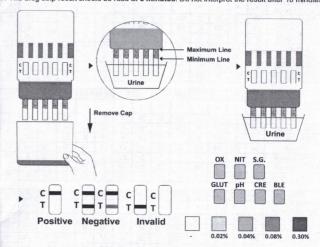
Adulteration Color Chart (when applicable)

Materials Required But Not Provided

#### timer [DIRECTIONS FOR USE]

Allow the test, urine specimen, and/or controls to reach room temperature (15-30°C) prior to testing.

- 1. Bring the pouch to room temperature before opening it. Remove the test panel from the sealed pouch and use it within one hour.
- Remove the cap
- With the arrow pointing toward the urine specimen, immerse the test panel vertically in the urine specimen for at least 10 to 15 seconds. Immerse the dipstick to at least the level of the wavy lines, but not above the arrow on the test panel
- Replace the cap and place the test panel on a non-absorbent flat surface.
- Start the timer and wait for the colored line(s) to appear.
- Read the adulteration strips and Alcohol strip between 3-5 minutes according to color chart provided separately/on foil pouch. Refer to your Drug Free Policy for guidelines on adulterated specimens. We recommend not to interpret the drug test results and either retest the urine or collect another specimen in case of any positive result for any adulteration test.
- 7. The drug strip result should be read at 5 minutes. Do not interpret the result after 10 minutes.



### [INTERPRETATION OF RESULTS]

(Please refer to the illustration above)

NEGATIVE:\* A colored line appears in the Control region (C) and colored lines appear in the Test region (T). This negative result means that the concentrations in the urine sample are below the designated cut-off levels for a particular drug tested.

\*NOTE: The shade of the colored lines(s) in the Test region (T) may vary. The result should be considered negative whenever there is even a faint line.

POSITIVE: A colored line appears in the Control region (C) and NO line appears in the Test region (T). The positive result means that the drug concentration in the urine sample is greater than the designated cut-off for a specific drug.

INVALID: No line appears in the Control region (C). Insufficient specimen volume or incorrect procedural techniques are the most likely reasons for Control line failure. Read the directions again and repeat the test with a new test. If the result is still invalid, contact your manufacturer.

#### [INTERPRETATION OF RESULTS (S.V.T/ ADULTERATION)] (Please refer to the color chart)

Semi Quantitative results are obtained by visually comparing the reacted color blocks on the strip to the printed color blocks on the color chart. No instrumentation is required.

[INTERPRETATION OF RESULTS (ALCOHOL STRIP)]

Negative: Almost no color change by comparing with the background. The negative result indicates that the urine alcohol level is less than 0.02%

Positive: A distinct color developed all over the pad. The positive result indicates that the urine alcohol concentration is 0.02% or higher.

Invalid: The test should be considered invalid If only the edge of the reactive pad turned color that might be ascribed to insufficient sampling. The subject should be re-tested. Besides, if the color pad has a blue color before applying urine sample, do not use the test.

## [QUALITY CONTROL]

A procedural control is included in the test. A line appearing in the control region (C) is considered an internal procedural control. It confirms sufficient specimen volume, adequate membrane wicking and correct procedural technique

Control standards are not supplied with this kit. However, it is recommended that positive and negative controls be tested as good laboratory practice to confirm the test procedure and to verify proper test performance.

#### [LIMITATIONS]

- The Multi-Drug Rapid Test Panel provides only a qualitative, preliminary analytical result. A secondary analytical method must be used to obtain a confirmed result. Gas chromatographyl mass spectrometry (GC/MS) is the preferred confirmatory method.<sup>5,5</sup>
- There is a possibility that technical or procedural errors, as well as interfering substances in the urine specimen may cause erroneous results.
- Adulterants, such as bleach and/or alum, in urine specimens may produce erroneous results regardless of the analytical method used. If adulteration is suspected, the test should be repeated with another urine specimen.
- A positive result does not indicate level or intoxication, administration route or concentration in urine.
- A negative result may not necessarily indicate drug-free urine. Negative results can be obtained when drug is present but below the cut-off level of the test.
- 6. This test does not distinguish between drugs of abuse and certain medications.
- 7. A positive test result may be obtained from certain foods or food supplements.

#### [S.V.T/ ADULTERATION LIMITATIONS]

- The adulteration tests included with the product are meant to aid in the determination of abnormal specimens. While comprehensive, these tests are not meant to be an "all-inclusive" representation of possible adulterants.
- Oxidants/PCC: Normal human urine should not contain oxidants or PCC. The presence of high levels of antioxidants in the specimen, such as ascorbic acid, may result in false negative results for the oxidants/PCC pad.
- Specific Gravity: Elevated levels of protein in urine may cause abnormally high specific gravity
  values.
- Nitrite: Nitrite is not a normal component of human urine. However, nitrite found in urine may indicate urinary tract infections or bacterial infections. Nitrite levels of > 20 mg/dL may produce false positive glutaraldehyde results.
- Glutaraldehyde: is not normally found in urine. However certain metabolic abnormalities such as ketoacidosis (fasting, uncontrolled diabetes or high protein diets) may interfere with the test results.
- Creatinine: Normal Creatinine levels are between 20 and 350 mg/dL. Under rare conditions, certain kidney diseases may show dilute urine.
- 7.Bleach: Normal human urine should not contain bleach. The presence of high levels of bleach in the specimen may result in false negative results for the bleach pad.

				% Agre	Accur		/MS				
	ACE 5000	AMP 1000	AMP 500	AMP 300	BAR 300	BAR 200	BZO 500	BZO 300	BZO 200	BZO 100	BUP 10
Positive Agreement	93.5%	98.1%	99.1%	99.1%	96.1%	95.3%	98.2%	98.4%	99.2%	99.2%	99.1%
Negative Agreement	98.6%	97.9%	98.6%	98.5%	98.6%	97.9%	97.8%	99.2%	98.4%	97.5%	> 99.9%
Total Results	97.0%	98.0%	98.8%	98.8%	97.6%	96.8%	98.0%	98.8%	98.8%	98.4%	99.6%
	BUP 5	COC 300	COC 200	COC 150	COC 100	THC 300	THC 150	THC 50	THC 25	THC 20	MTD 300
Positive Agreement	99.1%	98.2%	> 99.9%	98.3%	99.2%	95.5%	94.5%	97.9%	96.9%	94.8%	98.9%
Negative Agreement	> 99.9%	97.8%	> 99.9%	97.0%	97.0%	98.1%	97.5%	98.1%	97.4%	99.3%	98.8%
Total Results	99.6%	98.0%	100.0	97.6%	98.0%	97.2%	96.4%	98.0%	97.2%	97.6%	98.8%
	MTD 200	MET 1000	MET 500	MET 300	MDMA 1000	MDMA 500	MDMA 300	MOP/O PI 300	MOP/O PI 100	MQL 300	OPI 2000
Positive Agreement	98.7%	96.2%	97.6%	97.8%	98.0%	98.1%	98.1%	95.0%	97.0%	89.8%	96.7%
Negative Agreement	98.7%	97.1%	97.0%	97.5%	99.3%	99.3%	99.3%	95.3%	96.6%	93.2%	93.8%
Total Results	98.8%	96.8%	97.2%	97.6%	98.8%	98.8%	98.8%	95.2%	96.8%	92.0%	95.2%
	PCP 25	PPX 300	TCA 1000	TCA 500	TML 100	TML 200	TML 300	KET 1000	KET 500	KET 300	KET 100
Positive Agreement	92.4%	96.0%	94.8%	94.9%	88.2%	88.2%	88.0%	97.5%	97.6%	96.7%	96.0%
Negative Agreement	96.8%	94.0%	91.6%	92.1%	92.4%	96.2%	96.2%	98.2%	98.2%	97.5%	97.3%
Total Results	95.2%	94.8%	92.8%	93.2%	90.8%	93.2%	93.2%	98.0%	98.0%	97.2%	96.8%
	OXY 100	OXY 300	COT 500	COT 200	COT 100	COT 50	COT 10	EDDP 300	EDDP 100	FYL 20	FYL 10
Positive Agreement	97.7%	96.5%	95.7%	96.7%	97.9%	96.7%	97.8%	97.9%	96.9%	98.8%	98.8%
Negative Agreement	99.4%	99.4%	96.1%	97.5%	98.1%	97.5%	98.1%	99.4%	96.7%	99.4%	99.4%
Total Results	98.8%	98.4%	96.0%	97.2%	98.0%	97.2%	98.0%	98.8%	96.8%	99.2%	99.2%
	K2- 50	K2- 30	6-MAM 10	MDA 500	ETG 500	ETG 1,000	CLO 400	CLO 150	LSD 10	LSD 20	LSD 50
Positive Agreement	97.5%	97.6%	97.7%	98.1%	97.6%	95.3%	97.1%	99.0%	94.3%	94.3%	94.1%

Negative	98.2%	98.8%	98.1%	97.9%	99.4%	99.4%	99.3%	98.6%	98.5%	98.5%	98.5%
Agreement Total			7	-					-		302 313
Results	98.0%	98.4%	98.0%	98.0%	98.8%	98.0%	98.4%	98.8%	96.0%	97.0%	97.0%
	MPD	MPD	ZOL	DIA	DIA	ZOP	MCAT	7-ACL	7-ACL	7-ACL	CFYL
	300	1,000	50	300	200	50	500	300	200	100	500
Positive Agreement	94.6%	94.6%	90.9%	98.4%	98.4%	86.4%	90.9%	94.1%	94.6%	94.7%	94.7%
Negative Agreement	98.4%	98.4%	97.1%	99.2%	99.2%	97.2%	95.0%	97.7%	97.6%	97.5%	98.6%
Total Results	97.0%	97.0%	95.6%	98.8%	98.8%	94.6%	94.1%	96.2%	96.2%	96.2%	97.3%
	CAF	CAT	TRO	MDPV	MDPV 500	MEP	ALP	ABP	α-PVP	CNB	MPRE
Positive	1000 91.3%	150 90.5%	350 92.0%	1,000 93.3%	93.1%	90.5%	100 90.9%	92.0%	1000 92.1%	500 95.8%	95.0%
Agreement Negative	95.7%	97.3%	97.0%	98.6%	98.3%		97.4%	97.1%	96.8%	97.6%	94.2%
Agreement Total											
Results	94.6%	95.8%	95.6%	97.0%	96.6%	95.4%	95.9%	95.8%	95.0%	96.9%	94.4%
	PGB 50000	TZD 200	UR-14 4	ZAL 100	MES 100		MOP/O PI 200	ETG 300	α-PVP 500	17.5	
Positive Agreement	90.9%	92.9%	97.1%	95.2%	95.8%	B1 2	95.0%	98.8%	91.9%		
Negative Agreement	97.3%	96.1%	98.4%	97.4%	97.6%	98.5%	96.0%	99.4%	95.2%		
Total Results	95.9%	95.2%	98.0%	96.7%	96.9%	96.7%	95.6%	99.2%	94.0%		
Acodito						Comme					1822
	ACE 5,000		AMP		BAR 300	BAR 200	BZO 500	BZO 300	BZO 200	BZO 100	BUP 10
Positive	*	>99.9	>99.9	>99.9	>99.9	>99.9	>99.9	>99.9	>99.9	>99.9	>99.9
Agreement Negative	٠.	>99.9	9 >99.9	9 >99.9	% ) >99.9	>99.9	>99.9	>99.9	>99.9	>99.9	>99.9
			0/	%	0/	01	%	%	%	%	%
		>90	%		%	>00 0					
		>99.5 %					>99.9	>99.9	>99.9	>99.9	
	ts *	>99.9 %	>99.9 %	>99.9 %	>99.9 %	>99.9 %	>99.9 %	>99.9 %	>99.9 %	>99.9 %	>99.9 % MET
Agreement Total Resul Positive	ts *	>99.9	>99.9 % COC 200	>99.9 % COC 150	>99.9	>99.9 % THC 150	>99.9 %	>99.9 % THC 25 >99.9	>99.9 %	>99.9	>99.9 % MET 1,000
Total Resul Positive Agreement	BUP 5	>99.9 % COC 300 >99.9 %	9 >99.9 % COC 200	9 >99.9 % COC 150	COC 100 >99.9 %	>99.9 % THC 150 >99.9 %	>99.9 % THC 50 >99.9 %	>99.9 % THC 25 >99.9 %	>99.9 % MTD 300 >99.9 %	>99.9 % MTD 200 >99.9 %	>99.9 % MET 1,000 >99.9 %
Total Resul Positive Agreement Negative	ts *	>99.9 % COC 300 >99.9	9 >99.9 % C COC 200	>99.9 % COC 150	COC 100 >99.9	>99.9 % THC 150 >99.9 %	>99.9 % THC 50 >99.9 %	>99.9 % THC 25 >99.9	>99.9 % MTD 300 >99.9	>99.9 % MTD 200 >99.9	>99.9 % MET 1,000 >99.9 %
Positive Agreement Negative Agreement Total	BUP 5	>99.9 % 300 >99.9 % >99.9 %	9 >99.9 % COC 200	9 >99.9 % COC 150	COC 100 >99.9 % >99.9 % >99.9 %	>99.9 % THC 150 >99.9 % >99.9 99.9	>99.9 % THC 50 >99.9 % >99.9 %	>99.9 % THC 25 >99.9 % >99.9 %	>99.9 % MTD 300 >99.9 % >99.9 %	>99.9 % MTD 200 >99.9 % >99.9 %	>99.9 % MET 1,000 >99.9 % >99.9 %
Positive Agreement Negative Agreement Total	BUP 5	>99.9 % COC 300 >99.9 % >99.9	9 >99.9 % COC 200 *	COC 150 *	COC 100 >99.9 % >99.9 % >99.9 %	>99.9 % THC 150 >99.9 % >99.9 % >99.9	>99.9 % THC 50 >99.9 % >99.9	>99.9 % THC 25 >99.9 % >99.9	>99.9 % MTD 300 >99.9 % >99.9	>99.9 % MTD 200 >99.9 % >99.9 %	>99.9 % MET 1,000 >99.9 % >99.9
Total Resul	BUP 5	>99.9 % 300 >99.9 % >99.9 %	9 >99.9 % COC 200 *	COC   150   *   *   *   *	COC   100   >99.9   ×99.9   ×99.9   ×99.9   ×99.9	>99.9 % THC 150 >99.9 % >99.9 % MOP/ OPI	>99.9 % THC 50 >99.9 % >99.9 %	>99.9 % THC 25 >99.9 % >99.9 %	>99.9 % MTD 300 >99.9 % >99.9 %	>99.9 % MTD 200 >99.9 % >99.9 %	>99.9 % MET 1,000 >99.9 % >99.9 %
Positive Agreement Negative Agreement Total Results	BUP 5	>99.9 % 300 >99.9 % >99.9 % MET 300 >99.9	9 >99.9 % C COC 200 0 * 0 * 0 * 0 * 0 *	COC 150 * * * * * * * * * * * * * * * * * * *	COC   100   >99.9   %   >99.9   %   >99.9   %   OPI   300   >99.9	>99.9 % THC 150 >99.9 % >99.9 % >99.9 MOP/ OPI 100 >99.9	>99.9 % THC 50 >99.9 % >99.9 % MQL >99.9	>99.9 % THC 25 >99.9 % >99.9 %	>99.9 % MTD 300 >99.9 % >99.9 % PCP	>99.9 % MTD 200 >99.9 % >99.9 % PPX	>99.9 % MET 1,000 >99.9 % >99.9 %
Positive Agreement Negative Agreement Total Results Positive Agreement	BUP 5 * * * * * * * * * * * * * * * * * *	>99.9 % COOC 3000 >99.9 % >99.9 % MET 300 9 >99.9 %	Section   Sect	COC 150 * * A MDM/ 500 >99.9	Section   Sect	>99.9 % THC 150 >99.9 % >99.9 % MOP/ OPI 100 >99.9 %	>99.9 % THC 50 >99.9 % >99.9 % MQL >99.9	>99.9 % THC 25 >99.9 % >99.9 %	>99.9 % MTD 300 >99.9 % >99.9 % PCP >99.9	>99.9 % MTD 200 >99.9 % >99.9 % PPX >99.9	>99.9 % 1,000 >99.9 % >99.9 % TCA
Positive Agreement Negative Agreement Total	BUP 5  *  MET 500  >99.9  %99.9	>99.9 300 >99.9 % >99.9 % MET 300 9 >99.9 %	Section   Sect	O >99.9 *  *  *  *  *  *  *  *  *  *  *  *  *	COC   100   >99.9   %   >99.9   %   >99.9   %   MOP/   OPI   300   >99.9   %	>99.9 % THC 150 >99.9 % >99.9 % MOP/ OPI 100 >99.9 % >99.9	>99.9 % THC 50 >99.9 % >99.9 % MQL >99.9 %	>99.9 % THC 25 >99.9 % >99.9 %	>99.9 % MTD 300 >99.9 % >99.9 % >99.9 %  PCP >99.9 % >99.9 %	>99.9 % MTD 200 >99.9 % >99.9 % >99.9 % >99.9 % >99.9 %	>99.9 % MET 1,000 >99.9 % >99.9 % TCA 1000
Positive Agreement Negative Agreement Total Results Positive Agreement Agreement Agreement Agreement Agreement Agreement	BUP 5  *  *  MET 500  >99.9  >99.9	>99.9 300 >99.9 % >99.9 % MET 300 9 >99.9 %	Section   Sect	O >99.9 *  *  *  *  *  *  *  *  *  *  *  *  *	COC   100   >99.9   %   >99.9   %   >99.9   %   MOP/   OPI   300   >99.9   %	>99.9 % THC 150 >99.9 % >99.9 % >99.9 MOP/ OPI 100 >99.9 %	>99.9 % THC 50 >99.9 % >99.9 % MQL >99.9 %	>99.9 % THC 25 >99.9 % >99.9 %	>99.9 % MTD 300 >99.9 % >99.9 % PCP >99.9 %	>99.9 % MTD 200 >99.9 % >99.9 % PPX >99.9 %	>99.9 % 1,000 >99.9 % >99.9 % TCA
Positive Agreement Negative Agreement Total Results Positive Agreement Agreement Agreement Agreement Agreement Agreement	BUP 5 * * * * * * * * * * * * * * * * * *	>99.9  COC 300 >99.9  % >99.1  MET 300  >99.9  %  TML	Section   Sect	O >99.9 COC 150 * * * * A MDM/ 500 >99.9 % O >99.9 % N ET	COC   100   99.9   %     99.9   %	>99.9 % THC 150 >99.9 % >99.9 % P99.9 %  MOP/ OPI 100 >99.9 % >99.9 %  KET	>99.9 % THC 50 >99.9 % >99.9 %  MQL >99.9 % >99.9 %  KET	>99.9 % THC 25 >99.9 % >99.9 % OPI 2000 *	>99.9 % MTD 300 >99.9 % >99.9 % >99.9 % PCP >99.9 % >99.9 % COT	>99.9  MTD 200 >99.9  % >99.9  PPX >99.9  99.9  99.9  COT	>99.9 %  MET 1,000 >99.9 % >99.9 %  TCA 1000  *
Total Resul Positive Agreement Negative Agreement Total Results Positive Agreement Negative Agreement Total Results	BUP 5  *  *  *  MET 500  >99.5  %  >99.5  ts >99.5  ts >99.5	>99.9 300 >99.9 % >99.9 % >99.9 %  MET 300 >99.9 %  99.9 %  99.9 % %	Section   Sect	O >99.5 COC 150 * * * A MDMA 500 O >99.9 % N >99.9 KET 1,000	COC   100   >99.9   %   >99.9   %   >99.9   %   >99.9   %   >99.9   %   >99.9   %	>99.9 % THC 150 >99.9 % >99.9 % OPI 100 >99.9 % >99.9 %	>99.9 % THC 50 >99.9 % >99.9 MQL >99.9 %  MQL >99.9 %  KET 100	>99.9 % THC 25 >99.9 % >99.9 % OPI 2000 *	>99.9 % MTD 300 >99.9 % >99.9 % PCP >99.9 % >99.9 %	>99.9 MTD 200 >99.9 % >99.9 % >99.9 % PPX >99.9 % >99.9 %	>99.9 %  MET 1,000 >99.9 % >99.9 %  TCA 1000  *  *
Positive Agreement Negative Agreement Total Results Positive Agreement Agreement Total Agreement Total Agreement Total Results	BUP 5  *  MET 500  >99.5  %  >99.5  TML 100	>99.9 300 >99.9 % >99.9 % >99.9 % TML 200	9 >99.5 COC 200 0 * 0 * 0 * 0 * 0 * 0 * 0 * 0	A MDM/ 500 >99.9 * * * * * * * * * * * * * * * * * *	COC   100   >99.9   %   >99.9   %   >99.9   %   >99.9   %   >99.9   %   >99.9   %	>99.9 % THC 150 >99.9 % >99.9 % P99.9 % MOP/ OPI 100 >99.9 % >99.9 %  KET 300	>99.9 % THC 50 >99.9 % >99.9 % >99.9 %  MQL >99.9 % >99.9 % >99.9 %  KET 100 %>99.9%	>99.9 % THC 25 >99.9 % >99.9 % >99.9 %  OPI 2000  * * * OXY 100 6 *	>99.9 % MTD 300 >99.9 % >99.9 % PCP >99.9 % >99.9 % COT 200	>99.9  MTD 200 >99.9  >99.9  >99.9  PPX  >99.9  99.9  COT 100	>99.9 %  MET 1,000 >99.9 % >99.9 %  TCA 1000  *  *  EDDF 300
Total Resul Positive Agreement Negative Agreement Total Results Positive Agreement Negative Agreement Negative Agreement Total Resul	BUP 5 * * * * * * * * * * * * * * * * * *	>99.9 % COC 3000 >99.9 % >99.9 % Second of the control of the cont	Section   Sect	Section   Sect	Section   Sect	>99.9 %  THC 150 >99.9 % >99.9 % >99.9 % >99.9 %  MOP/ OPI 100 >99.9 % >99.9 %  KET 300 6>99.9%	>99.9 % THC 50 >99.9 % >99.9 % >99.9 % >99.9 % KET 100 >99.99 %	>99.9 % THC 25 >99.9 % >99.9 % >99.9 % OPI 2000 *	>99.9 % MTD 300 >99.9 % >99.9 % >99.9 % >99.9 %  >99.9 %  COT 200	>99.9 MTD 200 >99.9 % >99.9 % >99.9 % >99.9 % >99.9 % COT 100	>99.9 % MET 1,000 >99.9 % >99.9 % TCA 1000 •
Total Resul Positive Agreement Negative Agreement Total Results Positive Agreement Negative Agreement Negative Agreement Total Resul	BUP 5	>99.9   %   COC   300   >99.9   %   >99.9   %     >99.9   %     >99.9   % 	Section   Sect	COC 150	>99.9  %    >99.9  %    COC   100   >99.9  %    >99.9  %    >99.9  %    >99.9  %      >99.9  %      >99.9  %	>99.9   %	>99.9 % THC 50 >99.9 % >99.9 % MQL >99.9 % >99.9 % >99.9 %	Syg.9   Syg.	>99.9	Sept.   Sept.	>99.5
Positive Agreement Negative Agreement Total Results Positive Agreement Agreement Total Agreement Total Agreement Total Results Positive Agreement Total Result Positive Agreement Total Result Positive Agreement Total Resul	BUP 5	>99.9% COCO 300 >99.1% % % % 99.1% METT 300 300 \$ 99.9% % METTML 200 * *	Section   Sect	Open	New York   New York	>99.9   %	>99.9 % THC 50 >99.9 % >99.9 % >99.9 % * >99.9 % * >99.9 % * * * * * * * * * * * * * * * * * *	Syg.9   Syg.	>99.9   %	>99.9 %  MTD 200 >99.9 % >99.9 %  PPX >99.9 %	>99.5
Total Resul  Positive Agreement Negative Agreement Total Results  Positive Agreement Total Resul	BUP 5	>99.9   %   COCC   300   >99.9   >99.9   %   >99.9   %     >99.9   %     >99.9   %     >99.9   %       >99.9   %	Section   Sect	COCC 150  *  *  *  *  *  *  *  *  *  *  *  *  *	>99.9   %   COC   100   >99.9   %   >90.9   %   %   %   >90.9   %   %   %   %   %   %   %   %   %   %	>99.9	>99.9 % THC 50 >99.9 % >99.9 % MQL >99.9 % MQL >99.9 % >99.9 % >99.9 %  KET 100 >99.9 % >99.9 MDA 500 •	Syg.9   Syg.	Seps.   Seps	>99.9	>99.5
Total Resul Positive Agreement Negative Agreement Total Results Positive Agreement Negative Agreement Total Resul Positive Agreement Total Resul Positive Agreement Total Resul Positive Agreement Total Resul	BUP 5	>99.9   %   COCC   300   >99.9   %	Section   Sect	New York   New York	>99.9   %   COC   100   >99.9   %   >99.9   %   >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %	>99.9	>99.9 % THC 50 >99.9 % 999.9 % MQL >99.9 % 999.9 % >99.9 %  KET 100 >99.9 % >99.9 MDA 500 •	Sys.	Seps.   Seps	>99.9   %	Sep
Total Resul Positive Agreement Negative Agreement Total Results Positive Agreement Negative Agreement Total Resul Positive Agreement Total Resul Positive Agreement Total Resul Positive Agreement Total Resul	BUP 5	>99.9   %   COCC   300   >99.9   >99.9   %   >99.9   %     >99.9   %     >99.9   %     >99.9   %       >99.9   %	Section   Sect	COCC 150  *  *  *  *  *  *  *  *  *  *  *  *  *	>99.9   %   COC   100   >99.9   %   >90.9   %   %   %   >90.9   %   %   %   %   %   %   %   %   %   %	>99.9	>99.9 % THC 50 >99.9 % >99.9 % MQL >99.9 % MQL >99.9 % >99.9 % >99.9 %  KET 100 >99.9 % >99.9 MDA 500 •	Syg.9   Syg.	Seps.   Seps	>99.9	>99.5
Total Resul Positive Agreement Negative Agreement Total Results Positive Agreement Negative Agreement Total Resul Positive Agreement Total Resul Positive Agreement Total Resul Positive Agreement Total Resul	BUP 5	>99.9   %   COCC	Section   Sect	New York   New York	N > 99.9   N   N   N   N   N   N   N   N   N	Seps.	>99.9 % THC 50 >99.9 % 999.9 % MQL >99.9 % >99.9 %  MQL >99.9 % >99.9 %  MQL  >99.9 %  DIA	Syg.9   Syg.	Seps.   Seps	Sept.   Sept.	>99.5
Positive Agreement Negative Agreement Negative Agreement Total Results Positive Agreement Negative Agreement Negative Agreement Total Result Positive	BUP 5	>99.9	Section   Sect	New York   New York	>99.9   %   COC   100   >99.9   %   >99.9   %   >99.9   %   >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %     >99.9   %       >99.9         >99.9 	>99.9	>99.9 % THC 50 >99.9 % >99.9 %  MQL  >99.9 %  >99.9 %  MGL  >99.9 %  >99.9 %  >99.9 %  MDA  500  • • • •	>99.9 %  THC 25   >99.9 %  >99.9 %  >99.9 %  OPI 2000	>99.9 %  MTD 300 >99.9 % >99.9 % >99.9 %  PCP  PGP  COT 200  • • • • • • • • • • • • • • • • •	>99.9 % MTD 200 >99.9 % >99.9 % >99.9 % PPX  PPX  COT 100  CLO 400  .	>99.5 % MET 1,000 >99.5 % >99.9 % TCA 1000 • • • • • • • • • • • • • • • • • •
Positive Agreement Negative Agreement Total Results  Positive Agreement Negative Negative	BUP 5	>99.9   %   COCC	MDM, 1,000   MPD   300   MPD	New York   New York	N=99.9   N	S99.9	>99.9  "THC 50 >99.9  "Self-all "Sel	Syg.9   Syg.	Seps.	September   September	>99.9   %   MET   1,000

	7-ACL 200	7-ACL 100	CFYL 500	CAF 1000	CAT 150	TRO 350	MDPV 1000	MEP 100	ALP 100	THC 300
Positive Agreement	•	*	٠	*	•	٠		٠		*
Negative Agreement	•	•	٠	•	•	•		•	*	*
Total Results		*	*	*	*	*			*	

	THC20	TCA 500	COT 500	COT 50	COT 10	LSD 10	MPD 1,000	MDPV 500	ABP 10	α-PVP 1,000	CNB 500
Positive Agreement	*				*				•	•	
Negative Agreement	•	•	•	•	•	•		*	*	•	•
Total Results	* 13	*	*			*	*	*	*		*

	MPRD 100	PGB50 000	TZD 200	UR-14 4 25	ZAL 100	MES 100	GAB 2,000	MOP/ OPI 200	ETG 300	α-PVP 500
Positive Agreement	•	•		•	•					
Negative Agreement	•		٠	•	•				•	*
Total Results			*		*		*	*	*	

\* Note: Based on GC/MS data instead of Commercial Kit.

Precision

A study was conducted at three hospitals by laypersons using three different lots of product to demonstrate the within run, between run and between operator precision. An identical card of coded specimens, containing drugs at concentrations of negative,  $\pm$  50% and  $\pm$  25% cut-off level, was labeled, blinded and tested at each site. The results gained  $\approxeq$  75% accuracy in  $\pm$  25% cut-off level specimen and 100% accuracy in negative and  $\pm$  50% cut-off level specimen.

Analytical Sensitivity

A drug-free urine pool was spiked with drugs at the listed concentrations. The results are summarized below

٧.															
				AME	P500	AMF	300	BAR	300	BAR	200	BZC	0500	BZC	)300
-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+
30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0
30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0
26	4	26	4	25	5	27	3	27	3	26	4	27	3	27	3
14	16	15	15	15	15	15	15	16	14	15	15	15	15	15	15
3	27	3	27	3	27	4	26	4	26	3	27	4	26	3	27
0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30
0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30
	30 30 26 14 3	ACE 5000 - + 30 0 30 0 26 4 14 16 3 27 0 30	ACE 5000 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	ACE 5000 1,000 - + + - + + 30 0 30 0 30 0 30 0 30 0	ACE 5000 1,000 AMF 5000 1,000 30 30 0 30 0 30 0 30 0 30 0 30	ACE 5000 1,000 AMP500  - + - + - + - + - +  30 0 30 0 30 0 30 0  30 0 30 0 30 0	ACE 5000 1,000 AMP500 AMP 500 0 30 0 30 0 30 0 30 0 30 0 30 0 30	ACE 5000 1,000 AMP500 AMP 300  - + - + - + - + - + - +  30 0 30 0 30 0 30 0 30 0  30 0 30 0	ACE 5000 1,000 AMP500 AMP 300 BAF 500 0 30 0 30 0 30 0 30 0 30 0 30 0 30	ACE 5000 1,000 AMP 500 AMP 300 BAR 300    - + - + - + - + - + - + - + - +   30 0 30 0 30 0 30 0 30 0 30 0 30 0	ACE 5000 1,000 AMP 500 AMP 300 BAR 300 BAR 300 BAR 300 BAR 300 30 0 30 0 30 0 30 0 30 0 30 0 30	ACE 5000 1,000 AMP500 AMP 300 BAR 300 BAR 200	ACE 5000 1,000 AMP500 AMP 300 BAR 300 BAR 200 BZC  - + - + - + - + - + - + - + - + - + -	ACE 5000 1,000 AMP500 AMP 300 BAR 300 BAR 200 BZO500    - + - + - + - + - + - + - + - + - +	ACE 5000 1,000 AMP 500 AMP 300 BAR 300 BAR 200 BZ0500 BZ05

Drug	BZC	200	BZC	100	BUF	10	BU	P5	COC	300	COC	200	COC	150	COC	2100
Concentration Cut-off Range	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+
0% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-50% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-25% Cut-off	27	3	27	3	26	4	26	4	26	4	26	4	27	3	27	3
Cut-off	16	14	14	16	14	16	14	16	13	17	14	16	16	14	16	14
+25% Cut-off	3	27	3	27	3	27	3	27	3	27	3	27	4	26	4	26
+50% Cut-off	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30
+300% Cut-off	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30

Drug Concentration		HC 50		1C 0		HC 5		TD 00	M 20		1,0	ET 000	MI 50		MI 30	ET 00
Cut-off Range	-	+	-	+	-	+	-	+	-	+	-	+		+	-	+
0% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-50% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-25% Cut-off	27	3	26	4	27	3	26	4	25	5	27	3	27	3	27	3
Cut-off	15	15	14	16	15	15	14	16	15	15	16	14	16	14	15	15
+25% Cut-off	4	26	3	27	4	26	3	27	4	26	3	27	4	26	3	27
+50% Cut-off	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30
+300% Cut-off	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30

Drug Concentration		MA 000		MA 00	0	OP/ PI 00	0	OP/ PI 00	O 20	PI 00	P	CP	PF	PΧ		CA 100
Cut-off Range	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+
0% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-50% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-25% Cut-off	26	4	25	5	27	3	26	4	27	3	25	5	26	4	25	5
Cut-off	15	15	14	16	15	15	15	15	14	16	15	15	15	15	15	15
+25% Cut-off	5	25	4	26	5	25	3	27	4	26	3	27	3	27	4	26
+50% Cut-off	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30
+300% Cut-off	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30

Drug Concentration	TN 10		TN 20			ML 00		ET 000	KE 50		KE 30			KET 100	М	QL
Cut-off Range	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+
0% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-50% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	30		30	0
-25% Cut-off	27	3	27	3	27	3	27	3	27	3					_	-
							-				26	4	27		26	4
Cut-off	15	15	15	15	15	15	15	15	15	15	16	14	15			15
+25% Cut-off	4	26	4	26	3	27	3	27	4	26	4	26	3	27	4	26
+50% Cut-off	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30
+300% Cut-off	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30
Drug	ОХҮ	100	CC			OT		DP	ED	DP	F		T	YL		2
Concentration	UNI		20	0	1	00	3	00	10	00	2	0		10	5	0
Cut-off Range	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+
0% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	3	0 0	30	(
-50% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	3	0 0	30	(
-25% Cut-off	27	3	27	3	27			3	26	4	27	3	2			3
Cut-off	15	15	15	15	14		-	15	15	15	14	16	1			1
	4	26	_	26	4							_				
+25% Cut-off	-	-	4		_	26		26	3	27	4	26	3			2
+50% Cut-off	0	30	0	30	0	30	-	30	0	30	0	30				3
+300% Cut-off	0	30	0	30	0	30	0	30	0	30	0	30	C	3	0 0	3
Drug	K2	30	6-M	IAM 1	101	MDA	500	ETG	500	ETC	3100	0 0	LO	400	CLO	150
Concentration		+		T +			+		+		1 +		I	+		+
Cut-off Range	-		1.	_		-				-		-	-		-	
0% Cut-off	30	0	30	0		30	0	30	0	30	0		30	0	30	0
-50% Cut-off	30	0	30	0		30	0	30	0	30	0	3	30	0	30	0
-25% Cut-off	27	3	27	3		26	4	26	4	26	4	1 2	26	4	26	4
Cut-off	16	14		15	_	15	15	15	15	15	15	_	14	16	14	16
+25% Cut-off	4	26		26		3	27	3	27	3	27	_	5	25	5	25
+50% Cut-off	0	30		30		0	30	0	30	0	30		_	30	-	30
	-		-										0		0	
+300% Cut-off	0	30	0	30	1	0	30	0	30	0	30		0	30	0	30
Drug	LS	D20	113	SD50	1	MPD	300	Z	)I	IMDN	/A30	ol c	OXY	300	DIA	300
Concentration	-	T	+-	_	-	VIII D				IVIDI				1000		
Cut-off Range	-	+	1 -	+		-	+	-	+		+		-	+	-	+
0% Cut-off	30	0	30	0		30	0	30	0	30	0	3	30	0	30	0
-50% Cut-off	30	0	30			29	1	30	0	30	0		10	0	30	0
-25% Cut-off	27	3	27	3		*	*	26	4	25	5	_	7	3	-	
	_	-	_	_	_			-	_						27	3
Cut-off	14	16	14			15	15	14	16	15	15	-	5	15	15	15
+25% Cut-off	3	27	3	27		-	-	5	25	3	27		4	26	3	27
+50% Cut-off	0	30	0	30		1	29	0	30	0	30	_	0	30	0	30
+300% Cut-off	0	30	0	30	)	0	30	0	30	0	30		0	30	0	30
Drug	DIA	200	70	OP 50	o In	/CA	T 500	7-AC	L 300	7-AC	CL 20	07-	ACI	100	CFYL	500
Concentration	-	1	1	_	-						T	1	T	20.32	1	
Cut-off Range	-	+	1 -	+		-	+	-	+	-	+		-	+	-	+
0% Cut-off	30	0	3	0 0	0	30	0	30	0	30	0	3	0	0	30	0
-50% Cut-off	30	0	3	_	0	30	0	30	0	30	0	-	9	1	30	0
-25% Cut-off	27	3	2		3	28	2	26	4	27	3		7	3	25	5
	15	15	1		3	17	13	14	16	14	16	_	_	17	_	_
Cut-off	-		_	_	_			-		-			3		14	16
+25% Cut-off	3	27	4		26	3	27	5	25	3	27	_	4	26	6	24
+50% Cut-off	0	30	0		30	0	30	0	30	0	30		1	29	0	30
+300% Cut-off	0	30	10	1 3	0	U	30	0	30	0	30	1	0	30	0	30
Drug	CAF	100		CAT		TR	0	MD	PV	N	IEP		AL	P	TH	C
Concentration	CAF	100		150		35			00		00		10		30	
Cut-off Range	-	+	-	+		- 1	+		+	-	+		- 1	+	-	+
0% Cut-off	30	0	30		-	30	0	30	0	30			30	0	30	0
-50% Cut-off	30	0	30			30	0	30	0	30			30		30	_
														0		0
-25% Cut-off	27	3	27	-		27	3	26	4	27			28	2	27	4
Cut-off	17	13	17	13	_	15	15	14	16	17	-		17	13	14	16
+25% Cut-off	5	25	4	20	6	3	27	3	27	5	2	5	3	27	4	26
+50% Cut-off	0	30	0	30	0	0	30	0	30	0	3	0	0	30	0	30
+300% Cut-off	0	30	0	30	0	0	30	0	30	0	3	0	0	30	0	30
	-	10	-	TO4	-	-	T	-	).T		07	-	10			-
Drug		HC		TCA	1	CC		CC			OT		LS		MF	
Concentration	_	20	-	500	-	50	-	5		-	10	-	10	_	1,0	
Cut-off Range	-	+	-	+	_	-	+	-	+	-	+		-	+	-	+
0% Cut-off	30	0	30	0		30	0	30	0	30	0		30	0	30	0
-50% Cut-off	30	0	30	0		30	0	30	0	30	0		30	0	30	0
-25% Cut-off	27	3	26	4		25	5	27	3	27			27	3	26	4
Cut-off	14	16	14			15	15	16	14	15			14	16	14	16
+25% Cut-off	2	28	3	2		3	27	4	26	4	2	-	3	27	5	25
	0	30	0	30		0	30	0	30	0	3		0		0	
		1 30	1 0	1 3	0	U	30	U	30	0	1 3	1	U	30	U	30
+50% Cut-off +300% Cut-off	0	30	0	30	2	0	30	0	30	0	3	2	0	30	0	30

Concentration		PV 00		3P 0		PVP 000		NB 00	MP 10			3B 000	T2	
Cut-off Range	-	+	-	+	-	+	-	+	-	+	-	+	-	+
0% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-50% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-25% Cut-off	25	5	25	5	26	4	27	3	27	3	25	5	28	2
Cut-off	15	15	15	15	15	15	14	16	15	15	15	15	14	16
+25% Cut-off	3	27	4	26	3	27	4	26	3	27	5	25	3	27
+50% Cut-off	0	30	0	30	0	30	0	30	0	30	0	30	0	30
+300% Cut-off	0	30	0	30	0	30	0	30	-	-	_		-	
									0	30	0	30	0	30
Drug	UR-		Z			ES		AB	MOP		ET		a-PVI	500
Concentration	2	_	10	00	10	00	2,0	000	20		30	_	411	
Cut-off Range	-	+	-	+		+		+	-	+	-	+	1.0	+
0% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-50% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-25% Cut-off	28	2	27	3	27	3	27	3	26	4	25	5	27	3
Cut-off	15	15	15	15	14	16	14	16	15	15	16	14	15	15
+25% Cut-off	3	27	3	27	4	26	4	26	4	26	4	26	3	27
	_		-			-		-	-		-	_	-	-
+50% Cut-off	0	30	0	30	0	30	0	30	0	30	0	30	0	30
+300% Cut-off	0	30	0	30	0	30	0	30	0	30	0	30	0	30
The fellowing table	Bata I			Ana	alytica	al Spe	cific	ty						
The following table	Drug F	ne co	Test	ration	s of c	ompo	ounds	(ng/n	L) tha	t are	aetec	ted as	s posit	ive in
urine by the Multi-l	orug F						7	201	207012	BAT I	1-			
Analytes			Conc		uon	Analy	tes						entrati	on
MERO COMPANIO CONTRA			(ng/m	ACET	AMIN			CE			- (	ng/m	-)	100
Acetaminophen			5.000	HUEI	MINI	OPH	EIA (A	(CE)			T			
- cotaminoprien	SIUSUA :			мрня	TAM	INF /	AMD .	1 000	1			15.00		12
D,L-Amphetamine	culfot	0	300	-II III		Phent					14	.000	1000	A1000
L-Amphetamine	oulidl		25,00	1		Mapro		0		11 7 1 3 4		0,000	1	
t) 3,4-Methyleneo	liova	-	20,00	J				nen	no	1			J	
(±) 3,4-Methylened amphetamine	поху		500			Metho D-Am			ile.	100	0	,000	-	
amphetamine				MPI					the Charles		1	,000		
D.LAmphotomine	culfat	0 1		WIPH	ETAN				N. T.	-01	-	00		3
D,L-Amphetamine	sullat		150	2		Phent		е	20070			000		201
L-Amphetamine	ll and		12,50	U		Mapro		1000	DESIGNATION OF THE PERSON OF T			5,000	J	250
(±) 3,4-Methylened	поху		250			Metho			пе			,000	1000	
amphetamine	2000			8451		D-Am				FILE ST	5	00		OF THE
D.I. AI : :	- 10			MPH	ETAN				14 190	9862180			attragers.	1999
D,L-Amphetamine	sulfat		75	-		Phent		е				000		
L-Amphetamine			10,00	0		Mapro					1	5,000	)	
(±) 3,4-Methylened	lioxy	7.13	150	TES ME		Metho			ne			,000		
amphetamine						D-Am	pheta	mine	arri I	02.35	3	00	180	16/30
CHICAGO TO A PROPERTY OF THE PARTY OF THE PA				ARBI	TURA			300)	100	1 130	1330	16716	1500	7
			5,000	5/3/50		Alphe				roll J		00	173161	10
		131232	8,000	W 75%		Aprob			1971			00	100	7586
5,5-Diphenylhydar	toin		600	2/50	4197	Butab		15 15	PE 34, 18	(A) (3		00	1000	1881
5,5-Diphenylhydar Allobarbital	itoin					7A-IL					lo	,000		100745
5,5-Diphenylhydar Allobarbital Barbital	ntoin		8,000	4			oital			1			_	
5,5-Diphenylhydar Allobarbital Barbital Talbutal			200	DIEDLY		Buteth	nal	e de la companya de l		Series	5	00	9 822	4 12/1/6
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital			200 30,00	)		Buteth Pheno	nal obarbi			28.0	5	00	N 62 -	
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital			200 30,000 8,000		F	Buteth Pheno Secob	nal obarbi oarbita	ıl			5	00		
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital			200 30,000 8,000			Buteth Pheno Secob	nal obarbi oarbita	ıl	7 158 61 158 1 158		5	00		
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital		96.393	200 30,000 8,000 <b>B</b> 3,000		TURA	Buteth Pheno Secob	nal obarbi oarbita (BAR	ıl	01 27-00		3	00		
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital		96.393	200 30,000 8,000 B		TURA	Pheno Secob ATES Alphe Aprob	nal obarbita (BAR nol arbita	1 200)			5 3 3	00 00 00		
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital Amobarbital 5,5-Diphenylhydar			200 30,000 8,000 <b>B</b> 3,000		TURA	Buteth Pheno Secob ATES Alphe	nal obarbita (BAR nol arbita	1 200)	01 17 18		5 3 3 4 3	00 00 00		
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital Amobarbital 5,5-Diphenylhydar Allobarbital Barbital			200 30,000 8,000 B 3,000 5,000 400 5,000		TURA	Pheno Secob ATES Alphe Aprob	nal obarbita (BAR nol arbita arbita	1 200)			5 3 3 4 3 1 5	00 00 00 00 00 50 50		
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital Amobarbital 5,5-Diphenylhydar Allobarbital Balbutal	atoin	55.70	200 30,000 8,000 B 3,000 5,000 400 5,000	ARBI	TURA	Buteth Pheno Secob ATES Alphe Aprob Butab	nal obarbita (BAR nol arbita arbita	1 200)			5 3 3 3 4 3 1 5 3	00 00 00 00 00 50 50 600		
5,5-Diphenylhydar Allobarbital Barbital Taibutal Cyclopentobarbital Pentobarbital Amobarbital Amobarbital Allobarbital Barbital Taibutal Cyclopentobarbital	atoin	55.70	200 30,000 8,000 B 3,000 5,000 400 5,000	ARBI	TURA	Buteth Pheno Secob ATES Alphe Aprob Butab Butath Pheno	nal obarbi oarbita (BAR nol arbita arbita oital obarbi	1 200)			5 3 3 3 4 3 1 5 5 3	00 00 00 00 00 50 50 50 00 00		
5,5-Diphenylhydar Allobarbital Barbital Taibutal Cyclopentobarbital Pentobarbital Amobarbital Amobarbital Allobarbital Barbital Taibutal Cyclopentobarbital	atoin		200 30,000 8,000 B 3,000 5,000 400 5,000	ARBI	TURA	Buteth Pheno Secob ATES Alphe Aprob Butab Butalb Buteth	nal obarbi oarbita (BAR nol arbita arbita oital obarbi	1 200)			5 3 3 3 4 3 1 5 5 3	00 00 00 00 00 50 50 600		
Amobarbital 5,5-Diphenylhydar Allobarbital Barbital Falbutal Cyclopentobarbital Pentobarbital Amobarbital Amobarbital Barbital Barbital Barbital Falbutal Cyclopentobarbital Pentobarbital Pentobarbital Pentobarbital	atoin		200 30,000 8,000 B 3,000 5,000 400 5,000 150 20,000 5,000	ARBI	TURA	Buteth Pheno Secob ATES Alphe Aprob Butab Butab Buteth Pheno Secob	nal bbarbita (BAR nol arbita arbita bital bbarbi parbita	1 200)	0)		5 3 3 3 4 3 1 5 5 3	00 00 00 00 00 50 50 50 00 00		
5,5-Diphenylhydar Allobarbital Barbital Gyclopentobarbital Pentobarbital Amobarbital 5,5-Diphenylhydar Allobarbital Barbital Talbutal Pentobarbital	atoin		200 30,000 8,000 B 3,000 5,000 400 5,000 150 20,000 5,000	ARBI	TURA	Buteth Phence Secob ATES Alphe Aprob Butab Butab Buteth Phence Secob PINE	nal bbarbi barbita (BAR nol arbita arbital bbarbi barbita S (BZ	1 (200) 1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	0)		5 3 3 3 4 3 1 5 5 3 2 2	000 000 000 000 500 000 000		
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital Amobarbital 5,5-Diphenylhydar Allobarbital Barbital Cyclopentobarbital Pentobarbital	atoin		200 30,000 8,000 B 3,000 5,000 400 5,000 150 20,000 5,000 BE	ARBI	TURA	Buteth Pheno Secob ATES Alphe Aprob Butab Buteth Pheno Secob PINE Broma	nal bbarbi barbita (BAR nol arbita arbita bital barbita arbita s (BZ azepa	tal (O 500			5 3 3 3 4 3 1 5 5 3 2 2	600 600 600 600 500 500 600 600 600		
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital 5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital	atoin		200 30,000 8,000 B 3,000 5,000 400 5,000 150 20,000 BE	ARBI	TURA	Buteth Pheno Secob ATES Alphe Aprob Butab Buteth Pheno Secob PINE Broma Chloro	barbita (BAR nol arbita arbita bital barbita barbita s (BZ azepa diazep	tal (O 500			5 3 3 3 4 3 1 5 5 3 2 2 2	000 000 000 000 500 000 000		
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital Amobarbital 5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital Alprazolam al-hydroxyalprazola Clobazam	atoin		200 30,000 8,000 5,000 5,000 150 20,000 5,000 BE 200 2,500	ARBI	TURA	Buteth Pheno Secob ATES Alphe Aprob Butab Buteth Pheno Secob PINE Broma	nal barbita (BAR nol arbita arbital barbital barbital arbital barbital arbital barbital arbital barbital barbital	tal			5 3 3 3 1 5 5 2 2 2	000 000 000 000 500 500 000 000 500 500		
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital Amobarbital 5,5-Diphenylhydar Allobarbital Barbital Cyclopentobarbital Pentobarbital Alprazolam a-hydroxyalprazolac Clobazam Clonazepam	atoin		200 30,000 8,000 5,000 400 5,000 150 20,000 6,000 BE 200 2,500 300	ARBI	TURA	Buteth Pheno Secob ATES Alphe Aprob Butab Butab Buteth Pheno Secob PINE Broma Chloro Nitraz Norch	nal bbarbita (BAR nol arbita arbital bbarbital barbital sarbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital barbital b	tal il iO 500 m ooxide			5 3 3 3 1 5 5 2 2 2 1 1 1 3 3 2 2 2	600 600 600 600 500 600 600 600 7500 600		
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital 5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital Alprazolam a-hydroxyalprazola Clobazam Clonazepam	atoin		200 30,000 8,000 5,000 400 5,000 150 20,000 5,000 BE 200 2,500 300 800	ARBI	TURA	Buteth Pheno Secob ATES Alphe Aprob Butab Buteth Pheno Secob FINE Broma Chloro Nitraz Norch	nal bbarbi arbita arbita bital barbita barbita barbita s (BZ azepa diazep epam lordia azepa	tal il iO 500 m ooxide			5 3 3 3 1 5 3 2 2 2 1 1 1 3 3 2 2 1	000 000 000 500 500 000 000 ,500 000 ,500		
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital Amobarbital 5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital Alprazolam a-hydroxyalprazola Clobazam Cionazepam	atoin		200 30,000 8,000 5,000 400 5,000 150 20,000 5,000 BE 200 2,500 300	ARBI	TURA	Buteth Pheno Secob ATES Alphe Aprob Butab Buteth Pheno Secob PINE Broma Chloro Nitraz Norch Nordia Doxaze	nal bbarbi arbita arbita bbarbi barbital bbarbi barbita s (BZ azepa diazep epam lordia epam epam	tal il io 500 mooxide			5 3 3 3 3 1 5 5 3 2 2 2 1 1 1 1 3 3 2 2 2 1 1 1 1 1 1 1	600 600 600 600 500 600 600 600 7500 600		
5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital 5,5-Diphenylhydar Allobarbital Barbital Talbutal Cyclopentobarbital Pentobarbital Pentobarbital Ciobazam Cionazepam Ciorazepatedipota Delorazepatedipota Delorazepatedipota	atoin		200 30,000 8,000 5,000 400 5,000 1500 20,000 5,000 800 2,500 300 800 800 1,500	ARBI	DIAZE	Buteth Pheno Secot ATES Alphe Aprob Butab Buteth Pheno Secot Broma Chloro Norch Norch Norch Norch	hal bbarbi barbita (BAR nol arbita bital bbarbita barbita S (BZ azepa diazepa lordia azepam lordia azepam zepam	tal il io 500 mooxide			5 3 3 3 4 3 5 5 5 2 2 2 2 1 1 1 1 3 3 2 2 2 1 1 1 1 1 1 1	600 600 600 500 500 600 600 600 600 600		
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5.5-Diphenylhydar Allobarbital Barbital Falbutal Cyclopentobarbital Pentobarbital Pent	am ssium n	dde	200 30,000 88,000 83,3,000 5,000 150 5,000 150 80 80 80 80 80 80 80 80 80 8	ARBI	TURA    I   I   I   I      I   I   I   I   I	Buteth Buteth Pheno. Secobb February Buteth Pheno. Buteth	nal paramanan na	tal il il il ico 500 m mooxide zepox m m co 300 m m coxide	dide		55 33 33 44 43 33 22 22 21 11 11 55 55 55 55 55 55 55 55 55 55 55	,500 ,500 ,500 ,000 ,500 ,000 ,000 ,000		
5.5-Diphenylhydar Allobarbital Barbital Falbutal Cyclopentobarbital Pentobarbital Pent	am ssium n	dde	200 30,000 88,000 89,3,000 400 400 400 400 400 220,000 88 200 2,5000 800 800 800 800 11,500 800 800 800 800 800 800 800 800 800	ARBI	TURA I I I I I I I I I I I I I I I I I I I	Buteth Buteth Phenon Control of the	nal barbi ba	tal il il il ico 500 m mooxide zepox m m co 300 m m coxide	dide		55 33 33 33 33 22 22 21 11 13 33 33 35 55 55 55 11 11 55 55 11 11 11 11 11 11	000 000 000 000 000 000 000 000 000 00		
5.5-Diphenylhydar Allobarbital Barbital Pentobarbital Pent	am ssium n	dde	200 30,000 8,000 8,000 8,000 1,000 150 200,000 150 200,000 8,000 8,000 8,000 10,000 8,000 10,000 8,000 10,000 8,000 10,000 8,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000	ARBI	TURA / / / / / / / / / / / / / / / / / / /	Butelt Pheno  Second Pheno  Second Pheno  Second Pheno  Second Pheno  Second	nal para hali pa	tal il il il ico 500 m mooxide zepox m m co 300 m m coxide	dide		55 33 33 34 44 33 32 22 22 11 11 11 55 55 55 55 99 99 99 99 99 99 99 99 99	000 000 000 000 000 000 000 000 000 00		
5.5-Diphenylhydar Milobarbital Sarbital Falbutal Cyclopentobarbital Pentobarbital Pent	am ssium n ssium n	dde	200 30,000 88,000 89,3,000 400 400 400 400 400 220,000 88 200 2,5000 800 800 800 800 11,500 800 800 800 800 800 800 800 800 800	ARBI	I I I I I I I I I I I I I I I I I I I	Buteth Buteth Phenon Control of the	nal para para para para para para para pa	tal il il il ico 500 m mooxide zepox m m co 300 m m coxide	dide		55 33 33 33 11 15 55 55 55 55 55 55 55 55 55 55 55	000 000 000 000 000 000 000 000 000 00	)	

Alprazolam		ZEPINES (BZO 200)	
	70	Bromazepam	600
a-hydroxyalprazolam	1,000	Chlordiazepoxide	600
Clobazam	120	Nitrazepam	120
Clonazepam	300	Norchlordiazepoxide	70
Clorazepatedipotassium	300	Nordiazepam	600
Delorazepam	600	Oxazepam	200
Desalkylflurazepam	120	Temazepam	70
lunitrazepam	120	Diazepam	200
±) Lorazepam	2,000	Estazolam	4,000
RS-Lorazepamglucuronide	120	Triazolam	2,000
Midazolam	4,000	7EDINES (870 400)	E3 85 5
Alprazolam	40	ZÉPINES (BZO 100)	lago
		Bromazepam	300
a-hydroxyalprazolam	500	Chlordiazepoxide	300
Clobazam	60	Nitrazepam	60
Clonazepam	150	Norchlordiazepoxide	40
Clorazepatedipotassium	150	Nordiazepam	300
Delorazepam	300	Oxazepam	100
Desalkylflurazepam	60	Temazepam	40
Flunitrazepam	60	Diazepam	100
±) Lorazepam	1,000	Estazolam	2,000
RS-Lorazepamglucuronide	60	Triazolam	1,000
Midazolam	2,000	a Province Color	Market Street
		ORPHINE (BUP 10)	1
Buprenorphine	10	Norbuprenorphine	50
Buprenorphine	50	Norbuprenorphine	100
3-D-Glucuronide		3-D-Glucuronide	William Const
	BUPREN	ORPHINE (BUP 5)	
Buprenorphine	5 25	Norbuprenorphine	25
Buprenorphine	25	Norbuprenorphine	50
3-D-Glucuronide		3-D-Glucuronide	
The state of the s	COCA	INE (COC 300)	
Benzoylecgonine	300	Cocaethylene	20,000
Cocaine HCI	200	Ecgonine	30,000
and the selection of th		INE (COC 200)	
Benzoylecgonine	200	Cocaethylene	13,500
Cocaine HCI	135	Ecgonine	20,000
	COCA	INE (COC 150)	
Benzoylecgonine	150	Cocaethylene	1,0000
Cocaine HCI	120	Ecgonine	15,000
	COCA	INE (COC 100)	
Benzoylecgonine	100	Cocaethylene	7,000
Cocaine HCI	80	Ecgonine	10,000
	MARIJU	JANA (THC300)	
Cannabinol	200,000	Δ8-THC	100,000
11-nor- $\Delta$ 8-THC-9 COOH	200	Δ9-THC	100,000
11-nor-∆9-THC-9 COOH	300		
	MARIJU	JANA (THC150)   A8-THC	and the state of the
Cannabinol	100,000	A8-THC	50,000
11-nor-Δ8-THC-9 COOH	100	Δ9-THC	50,000
11-nor-Δ9-THC-9 COOH	150	E MERCHEN	
		UANA (THC50)	San State of the San
Cannabinol	35.000		17.000
	35,000 30	Δ8-THC	17,000
11-nor-∆8-THC-9 COOH	35,000 30		17,000 17,000
11-nor-∆8-THC-9 COOH	35,000 30 50	Δ8-THC Δ9-THC	
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH	35,000 30 50 MARIJ	Δ8-THC Δ9-THC UANA (THC25)	17,000
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH	35,000 30 50 MARIJ 17,500	Δ8-THC Δ9-THC UANA (THC25) Δ8-THC	17,000 8,500
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH	35,000 30 50 MARIJ 17,500	Δ8-THC Δ9-THC UANA (THC25)	17,000
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH	35,000 30 50 MARIJ 17,500 15 25	Δ8-THC Δ9-THC UANA (THC25) Δ8-THC Δ9-THC	17,000 8,500
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH Cannabinol 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH	35,000 30 50 MARIJ 17,500 15 25	Δ8-THC Δ9-THC UANA (THC25) Δ8-THC Δ9-THC UANA (THC20)	8,500 8,500
11-nor_A8-THC-9 COOH 11-nor_A9-THC-9 COOH Cannabinol 11-nor_A8-THC-9 COOH 11-nor_A9-THC-9 COOH Cannabinol	35,000 30 50 MARIJ 17,500 15 25 MARIJ 14,000	A8-THC A9-THC UANA (THC25) A8-THC A9-THC UANA (THC20) A8-THC	8,500 8,500 6,800
11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH Cannabinol 11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH Cannabinol 11-nor-A8-THC-9 COOH	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12	Δ8-THC Δ9-THC UANA (THC25) Δ8-THC Δ9-THC UANA (THC20)	8,500 8,500
11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH Cannabinol 11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH Cannabinol 11-nor-A8-THC-9 COOH	35,000 30 50 MARIJ 117,500 115 25 MARIJ 14,000 112 20	Δ8-THC Δ9-THC UANA (THC25) Δ8-THC Δ9-THC UANA (THC20) Δ8-THC Δ9-THC	8,500 8,500 6,800
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH  Cannabinol 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH  Cannabinol 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12 20 METHAL	Δ8-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300)	8,500 8,500 8,500 6,800 6,800
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH  Cannabinol 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH  Cannabinol 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12 20 METHAL	Δ8-THC Δ9-THC UANA (THC25) Δ8-THC Δ9-THC UANA (THC20) Δ8-THC Δ9-THC DONE (MTD300) Doxylamine	8,500 8,500 6,800
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH Cannabinol 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12 20 METHAI	Δ8-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300)  Doxylamine DONE (MTD200)	17,000   8,500   8,500   6,800   100,000
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ8-THC-9 COOH 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12 20 METHAI 300 METHAI	Δ8-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300)  Doxylamine  DONE (MTD200)  Doxylamine  DOXYLINE  DOXYLINE	8,500 8,500 8,500 6,800 6,800
11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH Cannabinol 11-nor-A9-THC-9 COOH Cannabinol 11-nor-A8-THC-9 COOH 11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A9-THC-9 COOH	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12 20 METHAI 300 METHAI 200	Δ8-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300) Doxylamine DONE (MTD200) Doxylamine TTAMINE (MET1, 000)	17,000 8,500 8,500 6,800 100,000 100,000
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH Methadone Methadone	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12 20 METHAI 200 METHAI 200 METHAMPHE 25,000	Δ8-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300) Doxylamine DONE (MTD200) Doxylamine  TTAMINE (MET1, 000) (±)-3,4-Methylenedioxy-	17,000   8,500   8,500   6,800   100,000
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH Cannabinol 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH Cannabinol 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH Methadone Methadone	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12 20 METHAI 300 METHAI 200 METHAMPHE 300 1,000 1,000	Δ8-THC Δ9-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300) Doxylamine DONE (MTD200) Doxylamine  TAMINE (MET1, 000) (±)-3,4-Methylenedloxy-methamphetamine	17,000
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH Cannabinol 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH Cannabinol 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH Methadone Methadone	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12 20 METHAI 200 METHAMPHE ≥25,000 1,000 20,000	Δ8-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC  DONE (MTD300)  Doxylamine  DONE (MTD200)  Doxylamine  TAMINE (MET1, 000) (±)-3,4-Methylenedioxy-methamphetamine  Mephentermine	17,000 8,500 8,500 6,800 100,000 100,000
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12 20 METHAI 200 METHAMPHE 225,000 1,000 20,000 METHAMPH	Δ8-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300) Doxylamine DONE (MTD200) Doxylamine TAMINE (MET1, 000) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine  IETAMINE (MET500)	17,000 8,500 8,500 6,800 6,800 1100,000 165,000 1,600 50,000
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH Cannabinol 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH Methadone Methadone D-Hydroxymethamphetamine Methamphetamine D-Hydroxymethamphetamine	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12 20 METHAI 300 METHAI 25,000 1,000 METHAMPH 11,000 20,000 METHAMPH 112,500	Δ8-THC Δ9-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300) Doxylamine DONE (MTD200) Doxylamine TAMINE (MET1, 000) (±)-3,4-Methylenedioxymethamphetamine Mephentermine ETAMINE (MET500) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine ETAMINE (MET500) (±)-3,4-Methylenedioxy-methamphetamine	17,000
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9	35,000 30 50 MARIJI 17,500 115 25 MARIJI 14,000 12 20 METHAI 200 METHAMPHE 225,000 METHAMPH 312,5000	Δ8-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC  UANA (THC20) Δ8-THC  DONE (MTD300) Doxylamine DONE (MTD200) Doxylamine  CTAMINE (MET1, 000)  (±)-3,4-Methylenedioxymethamphetamine  Mephentermine  IETAMINE (MET500)  (±)-3,4-Methylenedioxymethamphetamine  Mephentermine	17,000 8,500 8,500 6,800 6,800 1100,000 65,000 1,600 50,000
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12 20 METHAI 300 METHAMPHE 200 METHAMPHE 20,000 METHAMPHE 312,500 500 10,000 500 10,000	Δ8-THC Δ9-THC Δ9-THC UANA (THC25) Δ8-THC Δ9-THC UANA (THC20) Δ8-THC Δ9-THC DONE (MTD300) Doxylamine DONE (MTD200) Doxylamine TAMINE (MET1, 000) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine ETAMINE (MET500) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine	17,000 8,500 8,500 6,800 6,800 1100,000 165,000 1,600 50,000
11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A9-THC-9 COOH Methadone Methadone Methadone	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12 20 METHAI 300 METHAMPHE 25,000 METHAMPHE 11,000 20,000 METHAMPH 112,500 500 110,000 METHAMPH	Δ8-THC Δ9-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300) Doxylamine DONE (MTD200) Doxylamine TAMINE (MET1, 000) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine IETAMINE (MET500) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine IETAMINE (MET300)  MEDIA (MET300)	17,000 8,500 8,500 6,800 6,800 1100,000 65,000 1,600 50,000 800 25,000
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH 11-nor-Δ9	35,000 30 50 MARIJI 17,500 115 25 MARIJI 14,000 12 20 METHAI 200 METHAMPH 220,000 METHAMPH 17,500	Δ8-THC Δ9-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300) Doxylamine  DONE (MTD200) Doxylamine  TAMINE (MET1, 000) (±)-3,4-Methylenedioxymethamphetamine  Mephentermine  IETAMINE (MET500) (±)-3,4-Methylenedioxymethamphetamine  Mephentermine  IETAMINE (MET300) (±)-3,4-Methylenedioxymethamphetamine  Mephentermine  IETAMINE (MET300) (±)-3,4-Methylenedioxymethamphetamine  Mephentermine	17,000 8,500 8,500 6,800 6,800 1100,000 65,000 1,600 50,000
Cannabinol 11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH Methadone Methadone Methadone D-Hydroxymethamphetamine D-Hydroxymethamphetamine D-Methamphetamine D-Methamphetamine D-Methamphetamine D-Methamphetamine D-Methamphetamine	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12 20 METHAI 300 METHAI 2200 METHAMPH 225,000 1,000 0,000 METHAMPH 12,500 500 10,000 METHAMPH 17,500 3000 METHAMPH	Δ8-THC Δ9-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300) Doxylamine DONE (MTD200) Doxylamine FTAMINE (MET1, 000) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine IETAMINE (MET500) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine IETAMINE (MET500) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine IETAMINE (MET500) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine IETAMINE (MET500) (±)-3,4-Methylenedioxy-methamphetamine	17,000
11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A9	35,000 30 50 MARIJI 17,500 15 EXAMPLE STANDARD S	Δ8-THC Δ9-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300) Doxylamine DONE (MTD200) Doxylamine TAMINE (MET1, 000) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine BETAMINE (MET500) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine ETAMINE (MET300) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine ETAMINE (MET300) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine ETAMINE (MET300) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine	17,000  8,500  8,500  6,800  6,800  1100,000  65,000  1,600  50,000  800  25,000  1500
11-nor-Δ8-THC-9 COOH 11-nor-Δ9-THC-9 COOH Methadone Methadone Methadone Methadone Methadone Methadone Methamphetamine	35,000 30 50 MARIJI 17,500 15 EXAMPLE STANDARD S	Δ8-THC Δ9-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300) Doxylamine DONE (MTD200) Doxylamine TAMINE (MET1, 000) (±)-3,4-Methylenedioxymethamphetamine Mephentermine ETAMINE (MET500) (±)-3,4-Methylenedioxymethamphetamine Mephentermine ETAMINE (MET300) (±)-3,4-Methylenedioxymethamphetamine Mephentermine ETAMINE (MET300) (±)-3,4-Methylenedioxymethamphetamine Mephentermine  Mephentermine  ETAMINE (MET300) (±)-3,4-Methylenedioxymethamphetamine Mephentermine	17,000  8,500  8,500  6,800  6,800  100,000  15,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000
11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH Methadone Methadone Methadone -Methamphetamine	35,000 30 30 30 MARIJI 17,500 15 EXAMPLE STANDARD STANDAR	Δ8-THC Δ9-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300) Doxylamine DONE (MTD200) Doxylamine  DONE (MTD200) Doxylamine  ETAMINE (MET1, 000) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine  ETAMINE (MET500) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine  ETAMINE (MET300) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine  ETAMINE (MET300) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine  ETAMINE (MET300) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine  ETAMINE (MET300) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine  Mephentermine  Mephentermine	17,000  8,500  8,500  6,800  6,800  100,000  15,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000
11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH 11-nor-A9	35,000 30 50 MARIJI 17,500 15 EXAMPLE STANDARD S	Δ8-THC Δ9-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300) Doxylamine DONE (MTD200) Doxylamine TAMINE (MET1, 000) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine BETAMINE (MET500) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine ETAMINE (MET300) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine ETAMINE (MET300) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine ETAMINE (MET300) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine	17,000  8,500  8,500  6,800  6,800  100,000  15,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000
11-nor-A8-THC-9 COOH 11-nor-A9-THC-9 COOH Methadone Methadone Methadone -Methamphetamine	35,000 30 50 MARIJI 17,500 15 25 MARIJI 14,000 12 20 METHAI 300 METHAMPH 25,000 10,000 METHAMPH 17,500 300 METHAMPH 17,500 500 METHAMPH 17,500 500 6,000 DIOXYMETHAMPH 1,000	Δ8-THC Δ9-THC Δ9-THC  UANA (THC25) Δ8-THC Δ9-THC  UANA (THC20) Δ8-THC Δ9-THC  DONE (MTD300) Doxylamine DONE (MTD200) Doxylamine  DONE (MTD200) Doxylamine  ETAMINE (MET1, 000) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine  ETAMINE (MET500) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine  ETAMINE (MET300) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine  ETAMINE (MET300) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine  ETAMINE (MET300) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine  ETAMINE (MET300) (±)-3,4-Methylenedioxy-methamphetamine Mephentermine  Mephentermine  Mephentermine	17,000  8,500  8,500  6,800  6,800  100,000  15,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000

±) 3,4-Methylenedioxy	500	3,4-Methylenedioxyethyl-amphet	isy
nethamphetamine HCI	500	amine	300
±) 3,4-Methylenedioxy	3.000		
mphetamine HCI	A females and the	MOUTANINE (MOMASON) E4-	
	EDIOXYMETHA	MPHETAMINE (MDMA300) Ecsta	isy
±) 3,4-Methylenedioxy	300	3,4-Methylenedioxyethyl-amphet amine	180
methamphetamine HCI (±) 3,4-Methylenedioxy		amine	
amphetamine HCI	1,800		
amphetalline from	MORPHII	NE (MOP/OPI 300)	
Codeine	200	Norcodeine	6,000
evorphanol	1,500	Normorphone	50,000
Morphine-3-β-D-Glucuronide	800	Oxycodone	30,000
thylmorphine	6,000	Oxymorphone	50,000
Hydrocodone	50,000	Procaine	15,000
Hydromorphone	3,000	Thebaine	6,000
6-Monoacethylmorphine	300	Morphine	300
		OPIATE (MOP/OPI 200)	
Codeine	160	Norcodeine	4,000
evorphanol	1,000	Normorphone	40,000
Morphine-3-β-D-Glucuronide		Oxycodone	20,000
Ethylmorphine	4,000	Oxymorphone	40,000
lydrocodone	40,000	Procaine	10,000
Hydromorphone	2,000	Thebaine	4,000
3-Monoacethylmorphine	200	Morphine	200
Sa da la a		NE (MOP/OPI 100)	b 000
Codeine	80	Norcodeine	2,000
evorphanol	500	Normorphone	20,000
Morphine-3-β-D-Glucuronide		Oxycodone	10,000
Ethylmorphine	2,000	Oxymorphone Procaine	20,000 5,000
Hydrocodone		Thebaine	2,000
Hydromorphone 6-Monoacethylmorphine	1,000	Morphine	100
worloaceury/morphine		ualone (MQL 300)	1100
Methaqualone	300	anone (NICL 300)	
vietriaquaiorie		OPIATE (OPI 2,000)	
Codeine	2,000	Morphine	2,000
thylmorphine	3,000	Norcodeine	25,000
Hydrocodone	50,000	Normorphone	50,000
Hydromorphone	15.000	Oxycodone	25,000
evorphanol	25,000	Oxymorphone	25,000
6-Monoacetylmorphine	3,000	Procaine	50,000
Morphine 3-β-D-glucuronide		Thebaine	25,000
- di			
	PHENC	YCLIDINE (PCP)	
Phencyclidine	PHENC 25	4-Hydroxyphencyclidine	12,500
	PROPO	4-Hydroxyphencyclidine XYPHENE (PPX)	
D-Propoxyphene	25 PROPO 300	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene	300
D-Propoxyphene TR	PROPO  300  CYCLIC ANTIE	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000)	300
O-Propoxyphene TR	25   PROPO   300   ICYCLIC ANTIE   1,000	4-Hydroxyphencyclidine   XYPHENE (PPX)   D-Norpropoxyphene   DEPRESSANTS (TCA1,000)   Imipramine	300
O-Propoxyphene TR Nortriptyline Nordoxepine	25  300  CYCLIC ANTIE  1,000  500	4-Hydroxyphencyclidine  XYPHENE (PPX)  D-Norpropoxyphene  DEPRESSANTS (TCA1,000)  Imipramine  Clomipramine	300 400 50,000
O-Propoxyphene TR Nortriptyline Nordoxepine Frimipramine	25   ROPO   300   ICYCLIC ANTIE   1,000   500   3,000	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Doxepine	300 400 50,000 2,000
O-Propoxyphene TR Nortriptyline Nordoxepine Frimipramine Amitriptyline	PROPO 300 ICYCLIC ANTIE 1,000 500 3,000 1,500	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Doxepine Maprotiline	300 400 50,000 2,000 2,000
O-Propoxyphene TR Vortriptyline Vordoxepine Trimipramine Amitriptyline Promazine	PROPO 300 ICYCLIC ANTIE 1,000 500 3,000 1,500 3,000	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Doxepine Maprotiline Promethazine	300 400 50,000 2,000 2,000 50,000
D-Propoxyphene TR Vortriptyline Vordoxepine Frimipramine Amitriptyline Promazine Desipramine	PROPO   PROPO	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene BEPRESSANTS (TCA1,000) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine	300 400 50,000 2,000 2,000 50,000 50,000
O-Propoxyphene  TR Nortriptyline Nordoxepine Irimipramine Amitriptyline Promazine Desipramine Dyclobenzaprine	PROPO 300 CYCLIC ANTIE 1,000 500 1,500 3,000 1,500 200 2,000	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden	300 400 50,000 2,000 2,000 50,000
D-Propoxyphene TR Nortriptyline Nordoxepine Frimipramine Amitriptyline Promazine Desipramine Dyclobenzaprine	25	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500)	300 400 50,000 2,000 2,000 50,000 50,000 10,000
O-Propoxyphene TR Vortriptyline Vordoxepine Frimipramine Annitriptyline Promazine Desipramine Cyclobenzaprine Vortriptyline	25   PROPO	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine	300 400 50,000 2,000 2,000 50,000 50,000 10,000
O-Propoxyphene TR Vortriptyline Vordoxepine Irimipramine Vormitriptyline Promazine Oesipramine Oyclobenzaprine Vortriptyline Vordoxepine Vordoxepine	25 PROPO  300  ICYCLIC ANTIE 11,000  500 3,000 1,500 200 2,000 RICYCLIC ANTIE 500 250	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine	300 400 50,000 2,000 2,000 50,000 50,000 10,000 200 25,000
D-Propoxyphene TR Vortriptyline Nordoxepine Frimipramine Amitriptyline Promazine Desipramine Desipramine Cyclobenzaprine Ti Vortriptyline Frimipramine	25 PROPO 300 ICYCLIC ANTIE 1,000 5500 3,000 11,500 200 2,000 RICYCLIC ANTIE 500 2,000 RICYCLIC ANTIE 500 250 1,500	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Doxepine	300 400 50,000 2,000 2,000 50,000 50,000 10,000 200 25,000 1,000
O-Propoxyphene  TR  Nortriptyline Nordoxepine Irimipramine Amitriptyline Promazine Desipramine Cyclobenzaprine Nordoxepine Tridiyline Nordoxepine Amitriptyline Amitriptyline Amitriptyline	25 PROPO 300 10.7CLIC ANTIE 1,000 500 3,000 1,500 3,000 200 2,000 RICYCLIC ANTIE 1500 1,500 1,500 750	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Maprotiline Maprotiline	300 400 50,000 2,000 2,000 50,000 10,000 25,000 1,000 1,000
D-Propoxyphene TR Nortriptyline Nordoxepine Frimipramine Initriptyline Promazine Desipramine Cyclobenzaprine Vortriptyline Vordoxepine Frimipramine Initripramine Initriptyline Nordoxepine Frimipramine Initriptyline Promazine	25 PROPO 300 1CYCLIC ANTIL 1,000 500 3,000 1,500 3,000 200 200 2,000 RICYCLIC ANTI 500 1,500 750 1,500	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine	300 400 50,000 2,000 2,000 50,000 50,000 10,000 200 25,000 1,000 1,000 1,000
D-Propoxyphene TR Vortriptyline Vordoxepine Frimipramine Amitriptyline Promazine Desipramine Dyclobenzaprine Vordoxepine Frimipramine Anritriptyline Frimipramine Arnitriptyline Promazine Desipramine Promazine Desipramine	25   PROPO	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene BEPRESSANTS (TCA1,000) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Promethazine Promethazine Promethazine Promethazine Promethazine Promethazine Promethazine	300 400 50,000 2,000 2,000 50,000 50,000 10,000 25,000 1,000 1,000 25,000 25,000 25,000 25,000 25,000
D-Propoxyphene TR Vortriptyline Vordoxepine Frimipramine Amitriptyline Promazine Desipramine Dyclobenzaprine Vordoxepine Frimipramine Anritriptyline Frimipramine Arnitriptyline Promazine Desipramine Promazine Desipramine	25 PROPO 300 10YCLIC ANTIL 1,000 500 3,000 1,500 3,000 200 2,000 RICYCLIC ANTI 500 250 1,500 750 1,500 1,500 1,500	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Poxepine Maprotiline Promethazine Perphenazine Dithiaden Promethazine Promethazine	300 400 50,000 2,000 2,000 50,000 50,000 10,000 200 25,000 1,000 1,000 1,000
O-Propoxyphene TR Vortriptyline Vordoxepine Frimipramine Amitriptyline Promazine Desipramine Cyclobenzaprine Trivortriptyline Trivordoxepine Frimipramine Amitriptyline Fromazine Desipramine Cyclobenzaprine Trivordoxepine Frimipramine Amitriptyline Promazine Desipramine Cyclobenzaprine	25 PROPO 300 10YCLIG ANTIE 1,000 500 3,000 1,500 3,000 200 200 RICYCLIC ANTIE 500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Doxepine Maprotiline Promethazine Perphenazine Doxepine AbOL (TML 100)	300 400 50,000 2,000 2,000 50,000 50,000 10,000 25,000 1,000 1,000 1,000 25,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000
O-Propoxyphene TR Vortriptyline Vordoxepine Trimipramine Amitriptyline Peromazine Desipramine Cyclobenzaprine Trimipramine Nordoxepine Trimipramine Amitriptyline Peromazine Desipramine Cyclobenzaprine Trimipramine Amitriptyline Promazine Desipramine Cyclobenzaprine Thesipramine Cyclobenzaprine	25 PROPO 300 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Clomipramine Promethazine Dithiaden Depressants (TCA500) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DOL (TML 100) D-Desmethyl-cis-tramadol	300 400 50,000 2,000 2,000 50,000 50,000 10,000 25,000 1,000 1,000 25,000 1,000 1,000 1,000 1,000 1,000
D-Propoxyphene TR Nortriptyline Nordoxepine Frimipramine Irimipramine Irimipramine Promazine Desipramine Cyclobenzaprine Nortriptyline Vordoxepine Frimipramine Amitriptyline Promazine Desipramine Promazine Desipramine Desipramine Desipramine Desipramine Desipramine Desipramine Disk-iramadol	25 PROPO 300 10YCLIC ANTIL 1,000 500 3,000 1,500 3,000 200 200 2,000 RICYCLIC ANTI 500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 TRAM/	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden Depressentine Doxepine Maprotiline Promethazine Perphenazine Dithiaden ADOL (TML 100) D-Desmethyl-cls-tramadol Phencyclidine	300 400 50,000 2,000 2,000 50,000 50,000 10,000 25,000 1,000 1,000 25,000 5,000 1,000 1,000 1,000 1,000 1,000
D-Propoxyphene TR Nortriptyline Nordoxepine Frimipramine Irimipramine Irimipramine Promazine Desipramine Cyclobenzaprine Nortriptyline Vordoxepine Frimipramine Amitriptyline Promazine Desipramine Promazine Desipramine Desipramine Desipramine Desipramine Desipramine Desipramine Disk-iramadol	25   PROPO	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene BEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden Doxepine Maprotiline Promethazine Perphenazine Dithiaden ADOL (TML 100) D-Desmethyl-cis-tramadol Phencyclidine Phencyclidine	300 400 50,000 2,000 2,000 50,000 50,000 10,000 25,000 1,000 1,000 25,000 1,000 1,000 1,000 1,000 1,000
D-Propoxyphene TR Vortriptyline Vordoxepine Frimipramine Amitriptyline Promazine Desipramine Desipramine Vordoxepine Trimipramine Posipramine Vordoxepine Trimipramine Frimipramine Amitriptyline Promazine Desipramine Desipramine Cyclobenzaprine Trimipramine Amitriptyline Promazine Desipramine Desipramine Desipramine Decoprine Trimipramine Promazine Decoprine Trimipramine Promazine Decoprine Trimipramine Promazine Decoprine Trimipramine Promazine Decoprine Trimipramine Decoprine Trimipramine Decoprine Trimipramine Decoprine Trimipramine Trimiprami	25 PROPO 300 10 PROPO 300 10 PROPO 300 10 PROPO 3000 10 PROPO 200 200 200 200 200 250 1,500 750 11,500 11,000 TRAMA 200 100 100,000 TRAMA	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Poxepine Maprotiline Promethazine Dithiaden DoL (TML 100) D-Desmethyl-cis-tramadol Phencyclidine #I,I-O-Desmethyl venlafaxine ADOL (TML 200)	300 400 50,000 2,000 2,000 50,000 50,000 10,000 25,000 1,000 1,000 25,000 25,000 1,000 1,000 1,000 1,000 50,000 50,000
D-Propoxyphene TR Nortriptyline Nordoxepine Irimipramine Irimipramine Irimipramine Promazine Desipramine Desipramine Nortriptyline Nordoxepine Irimipramine Nortriptyline Nordoxepine Irimipramine Amitriptyline Promazine Desipramine Desipramine Desipramine Desipramine Desipramine Desipramine Desipramine Drocyclobenzaprine D-Desmethyl-cis-tramadol Dis-tramadol Procyclidine	25   PROPO   300     1,000     500     1,500     2,000     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,000       TRAM/   200   100   100,000     TRAM/   400     400	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Doxepine Maprotiline Promethazine Perphenazine Doxepine Maprotiline Promethazine Perphenazine Dithiaden ADOL (TML 100) b-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 200) b-Desmethyl-cis-tramadol	300 400 50,000 2,000 2,000 2,000 50,000 10,000 25,000 1,000 1,000 1,000 1,000 1,000 10,000 10,000 25,000 10,000 10,000 10,000 10,000 10,000 10,000
O-Propoxyphene TR Vortriptyline Vordoxepine Frimipramine Amitriptyline Promazine Desipramine Cyclobenzaprine Frimipramine Frimipramine Frimipramine Frimipramine Amitriptyline Promazine Desipramine Desipramine Frimipramine Amitriptyline Promazine Desipramine Cyclobenzaprine Desipramine Cyclobenzaprine Desipramine Tromazine Trom	25   PROPO   300     1,000     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,000     1,0	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden Doxepine Maprotiline Promethazine Perphenazine Dithiaden ADOL (TML 100) b-Desmethyl-cis-tramadol Phencyclidine ADOL (TML 200) b-Desmethyl-cls-tramadol Phencyclidine	300  400  50,000  2,000  2,000  50,000  50,000  10,000  10,000  1,000  1,000  10,000  10,000  25,000  50,000  25,000  50,000  20,000  20,000  20,000  20,000
D-Propoxyphene TR Nortriptyline Nordoxepine Frimipramine Inimipramine	25   PROPO   300   1,000   500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,5	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Promethazine Promethazine Perphenazine Dithiaden Apol (TML 100) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol Phencyclidine ADOL (TML 200) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol	300 400 50,000 2,000 2,000 2,000 50,000 10,000 25,000 1,000 1,000 1,000 1,000 1,000 10,000 10,000 25,000 10,000 10,000 10,000 10,000 10,000 10,000
D-Propoxyphene TR Nortriptyline Nordoxepine Frimipramine Irimipramine Irimipramine Promazine Desipramine Oyclobenzaprine Nortriptyline Nordoxepine Frimipramine Nordoxepine Frimipramine Amitriptyline Promazine Desipramine Desipramine Desipramine Desipramine Orcopolicie In-Desmethyl-cis-tramadol Dis-tramadol Procyclidine In-Desmethyl-cis-tramadol Dis-tramadol Dis-tramadol Dis-tramadol Drocyclidine	25   PROPO   300	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden Depressants (TCA500) Imipramine Doxepine Maprotiline Promethazine Perphenazine Doxepine Maprotiline Promethazine Perphenazine Dithiaden ADOL (TML 100) b-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 200) b-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 300)	300  400  50,000  2,000  2,000  50,000  50,000  10,000  25,000  1,000  25,000  1,000  10,000  10,000  25,000  25,000  25,000  25,000  25,000  25,000  25,000  25,000  25,000  20,000  20,000
O-Propoxyphene TR Vortriptyline Vordoxepine Frimipramine Amitriptyline Promazine Desipramine Oyclobenzaprine Frimipramine Frimipramine Frimipramine Frimipramine Amitriptyline Promazine Desipramine Occipine Frimipramine Amitriptyline Promazine Desipramine Occipine Frimipramine Occipine Frimipramine Occipine Fromazine Desipramine Occipine Thesmethyl-cis-tramadol Cis-tramadol Procyclidine Thesmethyl-cis-tramadol Cis-tramadol Procyclidine	25   PROPO   300     1,000     1,500     1,500     1,500   1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden Appottiline Promethazine Perphenazine Dithiaden ADOL (TML 100) D-Desmethyl-cis-tramadol Phencyclidine dj.I-O-Desmethyl venlafaxine ADOL (TML 200) D-Desmethyl-cis-tramadol Phencyclidine dj.I-O-Desmethyl venlafaxine ADOL (TML 300) D-Desmethyl-cis-tramadol D-Desmethyl-cis-tramadol D-Desmethyl-cis-tramadol D-Desmethyl-cis-tramadol D-Desmethyl-cis-tramadol	300  400  50,000  2,000  2,000  2,000  50,000  10,000  10,000  1,000  1,000  10,000  10,000  25,000  25,000  5,000  25,000  5,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  30,000
D-Propoxyphene TR Nortriptyline Nordoxepine Irimipramine Nordoxepine Irimipramine Promazine Desipramine Nortriptyline Nortriptyline Nortriptyline Nortriptyline Nortriptyline Nordoxepine Irimipramine Amitriptyline Promazine Desipramine Promazine Desipramine Drocyclidine III-Desmethyl-cis-tramadol Cis-tramadol Procyclidine III-Desmethyl-cis-tramadol Cis-tramadol	25   PROPO   300	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DE PRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DoL (TML 100) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 200) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 300) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 300) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol	3000 400 50,000 2,000 2,000 50,000 50,000 10,000 25,000 110,000 25,000 1,000 10,000 10,000 25,000 25,000 10,000 10,000 10,000 10,000 10,000 30,000 30,000
D-Propoxyphene TR Nortriptyline Nordoxepine Irimipramine Nordoxepine Irimipramine Promazine Desipramine Nortriptyline Nortriptyline Nortriptyline Nortriptyline Nortriptyline Nordoxepine Irimipramine Amitriptyline Promazine Desipramine Promazine Desipramine Drocyclidine III-Desmethyl-cis-tramadol Cis-tramadol Procyclidine III-Desmethyl-cis-tramadol Cis-tramadol	25   PROPO   300   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   10	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Depressants (TCA500) Imipramine Doxepine Maprotiline Promethazine Perphenazine Doxepine Maprotiline Promethazine Perphenazine Dithiaden ADOL (TML 100) b-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 300) b-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol	300  400  50,000  2,000  2,000  2,000  50,000  10,000  10,000  1,000  1,000  100,000  100,000  200  2
D-Propoxyphene TR Vortriptyline Vordoxepine Frimipramine Amitriptyline Promazine Desipramine Desipramine Vordoxepine Frimipramine Vordoxepine Frimipramine Frimipramine Frimipramine Amitriptyline Promazine Desipramine Desipramine Desipramine Desipramine Trimipramine Promazine Desipramine Desipramine Desmethyl-cis-tramadol Cis-tramadol Procyclidine Thesmethyl-cis-tramadol Cis-tramadol Procyclidine Thesmethyl-cis-tramadol Cis-tramadol Procyclidine Thesmethyl-cis-tramadol Cis-tramadol Procyclidine Thesmethyl-cis-tramadol Cis-tramadol Cis-tramadol Cis-tramadol	25   PROPO   300   1,000   1,500   2,000   2,000   2,000   2,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden Dox (TML 100) Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 200) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 300) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 300) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol Phencyclidine	300  400  50,000  2,000  2,000  50,000  50,000  10,000  10,000  1,000  1,000  25,000  5,000  25,000  5,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  30,000  30,000  30,000  31,000
D-Propoxyphene TR Nortriptyline Nordoxepine Irimipramine Nordoxepine Irimipramine Nordoxepine Irimipramine Promazine Desipramine Nortriptyline Nordoxepine Irimipramine Nortriptyline Nordoxepine Irimipramine Nordoxepine Irimipramine Promazine Desipramine Desipramine Desipramine Desipramine Desipramine Drocyclobenzaprine In-Desmethyl-cis-tramadol Cis-tramadol Procyclidine In-Desmethyl-cis-tramadol Cis-tramadol Procyclidine Procyclidine Procyclidine Procyclidine Retamine	25   PROPO   300   1,000   500   3,000   1,500   3,000   2,000   2,000   2,000   2,000   2,000   2,000   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,000   TRAM/ 200   1,000   TRAM/ 400   2,000   1,000   TRAM/ 400   3,000   3,0000   KETAM/ 1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Promethazine Promethazine Promethazine Promethazine Promethazine Promethazine Dithiaden ADOL (TML 100) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 200) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine dNIE (KET1, 000) Benzphetamine	3000 400 50,000 2,000 2,000 2,000 50,000 50,000 10,000 25,000 1,000 25,000 25,000 10,000 25,000 25,000 25,000 25,000 30,000 30,000 30,000 30,000 30,000
D-Propoxyphene TR Vortriptyline Vordoxepine Frimipramine Amitriptyline Promazine Desipramine Oyclobenzaprine Trivortriptyline Vordoxepine Frimipramine Amitriptyline Fromazine Desipramine Oyclobenzaprine Trivortriptyline Promazine Desipramine Oyclobenzaprine Desipramine Oyclobenzaprine Desipramine Oyclobenzaprine Desipramine Oyclobenzaprine Desipramine Oyclobenzaprine Desmethyl-cis-tramadol Cis-tramadol Procyclidine Desmethyl-cis-tramadol Cis-tramadol	25   PROPO   300   1,000   1,000   1,000   TRAM/   400   200   200,000   TRAM/   400   300   300,000   KETAM   1,000   XETAM   1,000   XETAM	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden Aprotiline Promethazine Perphenazine Dithiaden ADOL (TML 100) D-Desmethyl-cls-tramadol Phencyclidine dj.I-O-Desmethyl venlafaxine ADOL (TML 200) D-Desmethyl-cls-tramadol Phencyclidine dj.I-O-Desmethyl venlafaxine ADOL (TML 300) Benzphetamine (*Y-Chlorpheniramine	300  400  50,000  2,000  2,000  50,000  50,000  10,000  10,000  1,000  1,000  10,000  10,000  25,000  10,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  20,000  25,000
D-Propoxyphene TR Nortriptyline Nordoxepine Irimipramine Nordoxepine Irimipramine Promazine Desipramine Nortriptyline Promazine Desipramine Promazine Desipramine Desipramine Desipramine Desmethyl-cis-tramadol Cis-tramadol Procyclidine n-Desmethyl-cis-tramadol Cis-tramadol Procyclidine Nortriptyline Nortriptyl	25   PROPO   300   1,000   1,500   3,000   2,000   2,000   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,000   TRAM/	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DE PRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Perphenazine Dithiaden Doxepine Maprotiline Promethazine Perphenazine Dithiaden ADOL (TML 100) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 200) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-cis-tramadol D-Desmethyl-cis-tramadol	3000  400  50,000  2,000  2,000  50,000  50,000  10,000  25,000  10,000  10,000  10,000  10,000  10,000  10,000  10,000  10,000  10,000  10,000  10,000  10,000  10,000  10,000  10,000  25,000  25,000  25,000  25,000  25,000  25,000  25,000  25,000  25,000  20,000  20,000  20,000  20,000  25,000  25,000  25,000  25,000
D-Propoxyphene TR Vortriptyline Vordoxepine Frimipramine Irimipramine Irimipramine Irimipramine Irimipramine Desipramine Desipramine Desipramine Cyclobenzaprine Tr Vortriptyline Vordoxepine Frimipramine Amitriptyline Promazine Desipramine Desipramine Desipramine Desipramine Desipramine Desipramine Desipramine In-Desmethyl-cis-tramadol Cis-tramadol Procyclidine In-Desmethyl-cis-tramadol Cis-tramadol Procyclidine In-Desmethyl-cis-tramadol Cis-tramadol Procyclidine Retamine Dextromethorphan Methoxyphenamine Hovorpropoxyphene	25   PROPO   300     1,000     1,000     1,500     1,500     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,000     TRAM/   4,000   2,000   2,000     2,000   2,000     2,000   2,000   2,5,000   2,5,000   2,5,000   2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000       2,5,000       2,5,000	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Clomipramine Clomipramine Promethazine Promethazine Promethazine Promethazine Promethazine Promethazine Perphenazine Dithiaden ADOL (TML 100) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 200) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 300) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 300) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 300) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine Cloridine Cloridine Cloridine Cloridine Cloridine	3000 400 50,000 2,000 2,000 2,000 50,000 10,000 10,000 1,000 25,000 1,000 10,000 10,000 25,000 25,000 10,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000
D-Propoxyphene TR Vortriptyline Vordoxepine Frimipramine Amitriptyline Promazine Desipramine Oyclobenzaprine Frimipramine Oyclobenzaprine Frimipramine Frimipramine Frimipramine Amitriptyline Promazine Desipramine Oyclobenzaprine Frimipramine Amitriptyline Promazine Desipramine Oyclobenzaprine Desipramine Oyclobenzaprine Desmethyl-cis-tramadol Cis-tramadol Procyclidine Desmethyl-cis-tramadol Cis-tramadol Procyclidine Desmethyl-cis-tramadol Cis-tramadol Procyclidine Desmethyl-cis-tramadol Cis-tramadol Procyclidine Desmethyl-cis-tramadol Cis-tramadol	25   PROPO   300   1,000   500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,5	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DE PRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Clomipramine Doxepine Maprotiline Promethazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Dithiaden Depressants Clomipramine Doxepine Maprotiline Promethazine Perphenazine Perphenazine Dithiaden Apol (TML 100) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl-venlafaxine ADOL (TML 200) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 300) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine HNE (KET1, 000) Benzphetamine Clonidine EDDP 4-Hydroxyphencyclidine	3000  400  50,000  2,000  2,000  50,000  50,000  10,000  25,000  1,000  10,000  10,000  10,000  10,000  30,000  30,000  30,000  30,000  30,000  25,000  25,000  50,000
D-Propoxyphene TR Vortriptyline Vordoxepine Frimipramine Irimipramine Irimipramine Irimipramine Irimipramine Desipramine Desipramine Desipramine Cyclobenzaprine Tr Vortriptyline Vordoxepine Frimipramine Amitriptyline Promazine Desipramine Desipramine Desipramine Desipramine Desipramine Desipramine Desipramine In-Desmethyl-cis-tramadol Cis-tramadol Procyclidine In-Desmethyl-cis-tramadol Cis-tramadol Procyclidine In-Desmethyl-cis-tramadol Cis-tramadol Procyclidine Retamine Dextromethorphan Methoxyphenamine Hovorpropoxyphene	25   PROPO   300     1,000     1,000     1,500     1,500     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     2,000     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,500     1,000     TRAM/   4,000   2,000   2,000     2,000   2,000     2,000   2,000   2,5,000   2,5,000   2,5,000   2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000     2,5,000       2,5,000       2,5,000	4-Hydroxyphencyclidine XYPHENE (PPX) D-Norpropoxyphene DEPRESSANTS (TCA1,000) Imipramine Clomipramine Clomipramine Maprotiline Promethazine Perphenazine Dithiaden DEPRESSANTS (TCA500) Imipramine Clomipramine Clomipramine Clomipramine Clomipramine Promethazine Promethazine Promethazine Promethazine Promethazine Promethazine Perphenazine Dithiaden ADOL (TML 100) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 200) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 300) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 300) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine ADOL (TML 300) D-Desmethyl-cis-tramadol Phencyclidine d,I-O-Desmethyl venlafaxine Cloridine Cloridine Cloridine Cloridine Cloridine	3000 400 50,000 2,000 2,000 2,000 50,000 10,000 10,000 1,000 25,000 1,000 10,000 10,000 25,000 25,000 10,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000

Tetrahydrozoline	500	d-Methamphetamine	50,000
Mephentermine	25,000	I-Methamphetamine	50,000
1R, 2S) - (-)-Ephedrine	100,000	3,4-Methylendioxymethampheta mine (MDMA)	100,000
Disopyramide	25,000	Thioridazine	50,000
элооруганнао		IINE (KET500)	100,000
Ketamine	500	Benzphetamine	12,500
Dextromethorphan	1,000	(+) Chlorpheniramine	12,500
Methoxyphenamine	12,500	Clonidine	50,000
d-Norpropoxyphene	12,500	EDDP	25,000
Promazine	12,500	4-Hydroxyphencyclidine	25,000
Promethazine Pentazocine	12,500 12,500	Levorphanol MDE	25,000 25,000
Phencyclidine	12,500	Meperidine	12 500
Tetrahydrozoline	12,500 250	d-Methamphetamine	12,500 25,000
Mephentermine	12,500	I-Methamphetamine	25,000
1R, 2S) - (-)-Ephedrine	50,000	3,4-Methylendioxymethampheta mine (MDMA)	50,000
Disopyramide	12,500	Thioridazine	25,000
The State of the S		IINE (KET300)	
Ketamine	300	Benzphetamine	6,250
Dextromethorphan	600	(+) Chlorpheniramine	6,250
Methoxyphenamine	6,250	Clonidine	30,000
d-Norpropoxyphene	6,250	EDDP	15,000
Promazine	6,250 6,250	4-Hydroxyphencyclidine	15,000
Promethazine	6 250	Levorphanol MDE	15,000 15,000
Pentazocine Phencyclidine	6,250 6,250	Meperidine Meperidine	6,250
Tetrahydrozoline	150	d-Methamphetamine	15,000
Mephentermine	6,250	I-Methamphetamine	15,000
1R, 2S) - (-)-Ephedrine	30,000	3,4-Methylendioxymethampheta mine (MDMA)	30,000
Disopyramide	6,250	Thioridazine	15,000
	KETAN	MINE (KET100)	
Ketamine	100	Benzphetamine	2,000
Dextromethorphan	200	(+) Chlorpheniramine	2,000
Methoxyphenamine	2,000	Clonidine	10,000
d-Norpropoxyphene	2,000	EDDP	5,000
Promazine	2,000	4-Hydroxyphencyclidine	5,000
Promethazine	2,000	Levorphanol	5,000
Pentazocine	2,000	MDE	5,000
Phencyclidine	2,000	Meperidine	2,000
Tetrahydrozoline	50	d-Methamphetamine	5,000
Mephentermine	2,000	I-Methamphetamine	5,000
1R, 2S) - (-)-Ephedrine Disopyramide	10,000 2,000	Thioridazine 3,4-Methylendioxymethampheta	5,000 10,000
Disopyraniide	2,000	mine (MDMA)	10,000
	Oxycoc	done (OXY100)	4-11-0-11-0-1
Oxycodone	100	Hydromorphone	50,000
Oxymorphone	300	Naloxone	25,000
_evorphanol	50,000	Naltrexone	25,000
Hydrocodone	25,000	The Control of the Co	
		done (OXY300)	
Oxycodone	300	Hydromorphone	150,000
Oxymorphone	900	Naloxone	75,000
Levorphanol	150,000	Naltrexone	75,000
Hydrocodone	75,000		
	Cotini	ne (COT 500)	
Hydrocodone (-)-Cotinine	Cotini 500	(-)-Nicotine	12,500
(-)-Cotinine	500 Cotini	(-)-Nicotine ne (COT 200)	12,500
	500 Cotini	(-)-Nicotine ne (COT 200) (-)-Nicotine	
(-)-Cotinine	Cotini  500  Cotini  200  Cotini	(-)-Nicotine ne (COT 200) (-)-Nicotine ne (COT 100)	[12,500 [5,000
(-)-Cotinine	Cotini	(-)-Nicotine ne (COT 200) (-)-Nicotine	12,500
(-)-Cotinine (-)-Cotinine (-)-Cotinine	Cotini	(-)-Nicotine ne (COT 200) (/-)-Nicotine ne (COT 100) (/-)-Nicotine	[12,500 [5,000
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine	Cotini	(/-)-Nicotine me (COT 200) (/-)-Nicotine me (COT 100) (/-)-Nicotine ine (COT 50) (/-)-Nicotine ine (COT 50) (/-)-Nicotine ine (COT 10)	12,500  5,000  2,500  1,250
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine	Cotini	(-)-Nicotine ne (COT 200) (-)-Nicotine ne (COT 100) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 10) (-)-Nicotine	12,500  5,000  2,500  1,250
-)-Cotinine -)-Cotinine -)-Cotinine -)-Cotinine (-)-Cotinine 2-Ethylide	Cotini	(-)-Nicotine ne (COT 200) (-)-Nicotine ne (COT 100) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 10) (-)-Nicotine 3,3-diphenylpyrrolidine (EDDP3(	12,500  5,000  2,500  1,250  250
-)-Cotinine -)-Cotinine -)-Cotinine -)-Cotinine -)-Cotinine 2-Ethylide	Cotini	(/-)-Nicotine ne (COT 200) (/-)-Nicotine ne (COT 100) (/-)-Nicotine ine (COT 50) (/-)-Nicotine ine (COT 50) (/-)-Nicotine ine (COT 10) (/-)-Nicotine 3,3-diphenylpyrrolidine (EDDP3(dipe (EDDP))	12,500  5,000  2,500  1,250  250  0)
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine 2-Ethylide 2-Ethylidene-1,5-dimethyl-2-Ethylidene-1,5-dimethyl-1	500   Cotini	(-)-Nicotine ne (COT 200) (-)-Nicotine ne (COT 100) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 10) (-)-Nicotine 3,3-diphenylpyrrolidine (EDDP30) dine (EDDP) 3,3-diphenylpyrrolidine (EDDP11	
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine 2-Ethylide 2-Ethylidene-1,5-dimethyl-2-Ethylidene-1,5-dimethyl-1	Cotini	(/-)-Nicotine ne (COT 200) (/-)-Nicotine ne (COT 100) (/-)-Nicotine ine (COT 50) (/-)-Nicotine ine (COT 50) (/-)-Nicotine ine (COT 10) (/-)-Nicotine ine (COT 10) (/-)-Nicotine ine (COT 10) (/-)-Nicotine ine (COT 10) (/-)-Nicotine ine (COD 10) (/-)-Nicotine ine (COD 10) (/-)-Nicotine ine (COD 10) (/-)-Nicotine ine (CDDP) (/-)-Nicotine (/	12,500  5,000  2,500  1,250  250
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine 2-Ethylide 2-Ethylidene-1,5-dimethyl-2-Ethylidene-1,5-dimethyl-	Cotini	(/-)-Nicotine ne (COT 200) (/-)-Nicotine ne (COT 100) (/-)-Nicotine Ine (COT 50) (/-)-Nicotine Ine (COT 50) (/-)-Nicotine ine (COT 10) (/-)-Nicotine 3,3-diphenylpyrrolidine (EDDP30 dine (EDDP) 3,3-diphenylpyrrolidine (EDDP10 dine (EDDP) anyl (FYL20)	
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine 2-Ethylide 2-Ethylidene-1,5-dimethyl-Alfentanyl	Cotini	(-)-Nicotine ne (COT 200) (-)-Nicotine ne (COT 100) ((-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 10) (-)-Nicotine 3,3-diphenylpyrrolidine (EDDP3) dine (EDDP) 3,3-diphenylpyrrolidine (EDDP1) dine (EDDP) anyl (FYL20) [Buspirone	
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine 2-Ethylide 2-Ethylidene-1,5-dimethyl-2-Ethylidene-1,5-dimethyl-Alfentanyl Fenfluramine	Cotini	(/-)-Nicotine ne (COT 200) (/-)-Nicotine ne (COT 100) (/-)-Nicotine line (COT 50) (/-)-Nicotine line (COT 50) (/-)-Nicotine line (COT 10) (/-)-Nicotine dine (EDD 10) dine (EDDP) 3,3-diphenylpyrrolidine (EDDP1) dine (EDDP) anyl (FYL20) Buspirone Fentanyl	
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine 2-Ethylide 2-Ethylidene-1,5-dimethyl-Alfentanyl	Cotini	((-)-Nicotine ne (COT 200) ((-)-Nicotine ne (COT 100) ((-)-Nicotine Ine (COT 50) ((-)-Nicotine Ine (COT 10) ((-)-Nicotine Ine (COT 10) ((-)-Nicotine Ine (COT 10) ((-)-Nicotine Ine (COD 10) Ine (C	
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine 2-Ethylide 2-Ethylidene-1,5-dimethyl- Alfentanyl Fenfluramine Norfentanyl	Cotini	(-)-Nicotine ne (COT 200) (-)-Nicotine ne (COT 100) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 10) (-)-Nicotine ine (COT 10) (-)-Nicotine ine (EDDP) 3,3-diphenylpyrrolidine (EDDP3) idine (EDDP) anyl (FYL20) Buspirone Fentanyl Sufentanyl anyl (FYL10)	12,500   5,000   2,500   1,250   250   250   200   300   100   100   100   50,000
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine 2-Ethylide 2-Ethylidene-1,5-dimethyl-2-Ethylidene-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dim	Cotini	(-)-Nicotine ne (COT 200) (-)-Nicotine ne (COT 100) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 10) (-)-Nicotine 3,3-diphenylpyrrolidine (EDDP3(dine (EDDP) 3,3-diphenylpyrrolidine (EDDP1(dine (EDDP)) anyl (FYL20) Buspirone Fentanyl Sufentanyl anyl (FYL10) Buspirone Buspirone	12,500     5,000     2,500     1,250     250     100     15,000     100     50,000     8,000     8,000
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine 2-Ethylide 2-Ethylidene-1,5-dimethyl- 2-Ethylidene-1,5-dimethyl- Alfentanyl Fenfluramine Norfentanyl Fenfluramine	Cotini	(-)-Nicotine ne (COT 200) (-)-Nicotine ne (COT 100) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 10) (-)-Nicotine ine (COT 10) (-)-Nicotine 3,3-diphenylpyrrolidine (EDDP3(dine (EDDP) 3,3-diphenylpyrrolidine (EDDP1(dine (EDDP) anyl (FYL20) Buspirone Fentanyl Sufentanyl anyl (FYL10) Buspirone Fentanyl	12,500   5,000   2,500   1,250   250   00   100   100   100   150,000   8,000   50   50
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine 2-Ethylide 2-Ethylidene-1,5-dimethyl-2-Ethylidene-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dimethyl-1,5-dim	Cotini	(-)-Nicotine ne (COT 200) (-)-Nicotine ne (COT 100) (-)-Nicotine line (COT 50) (-)-Nicotine line (COT 50) (-)-Nicotine line (COT 10) (-)-Nicotine line (COT 10) (-)-Nicotine 3,3-diphenylpyrrolidine (EDDP3) dine (EDDP) 3,3-diphenylpyrrolidine (EDDP1) dine (EDDP) anyl (FYL20) Buspirone Fentanyl Sufentanyl Buspirone Fentanyl Sufentanyl Sufentanyl Sufentanyl Sufentanyl Sufentanyl	12,500     5,000     2,500     1,250     250     100     15,000     100     50,000     8,000     8,000
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine 2-Ethylide 2-Ethylidene-1,5-dimethyl- 2-Ethylidene-1,5-dimethyl- Alfentanyl Fenfluramine Norfentanyl Alfentanyl Fenfluramine Norfentanyl Norfentanyl Norfentanyl Norfentanyl Norfentanyl	Cotini	(-)-Nicotine ne (COT 200) (-)-Nicotine ne (COT 100) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 10) (-)-Nicotine ine (COT 10) (-)-Nicotine 3,3-diphenylpyrrolidine (EDDP3(dine (EDDP) 3,3-diphenylpyrrolidine (EDDP1(dine (EDDP) anyl (FYL20) Buspirone Fentanyl Sufentanyl anyl (FYL10) Buspirone Fentanyl	12,500   5,000   2,500   1,250   250   00   100   100   100   150,000   8,000   50   50
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine 2-Ethylide 2-Ethylidene-1,5-dimethyl- 2-Ethylidene-1,5-dimethyl- Alfentanyl Fenfluramine Norfentanyl Alfentanyl Fenfluramine Norfentanyl Norfentanyl Norfentanyl Norfentanyl Norfentanyl	Cotini	(-)-Nicotine ne (COT 200) (-)-Nicotine ne (COT 100) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 50) (-)-Nicotine ine (COT 10) (-)-Nicotine ine (COT 10) (-)-Nicotine 3,3-diphenylpyrrolidine (EDDP30 dine (EDDP) 3,3-diphenylpyrrolidine (EDDP10 dine (EDP) Buspirone Fentanyl Sufentanyl anyl (FYL20) Buspirone Fentanyl Buspirone Fentanyl Sufentanyl Marijuana (K2-50)	12,500   5,000   1,250   1,250   250   10)   1300   15,000   15,000   16,000   8,000   50   25,000
(-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine (-)-Cotinine 2-Ethylide 2-Ethylidene-1,5-dimethyl- 2-Ethylidene-1,5-dimethyl- Alfentanyl Fenfluramine Norfentanyl Fenfluramine Norfentanyl Fenfluramine Norfentanyl	Cotini	((-)-Nicotine Ine (COT 200) ((-)-Nicotine Ine (COT 100) ((-)-Nicotine Ine (COT 50) ((-)-Nicotine Ine (COT 50) ((-)-Nicotine Ine (COT 10) ((-)-Nicotine Ine (COT 10) ((-)-Nicotine Ine (COT 10) ((-)-Nicotine Ine (COD 10) ((-)-Nicotine Ine (COD 10) ((-)-Nicotine Ine (EDDP) Idine (EDDP) ((-)-Nicotine Ine (EDDP) ((-)-Nicotine	12,500   5,000   2,500   1,250   250   00   100   100   150,000   8,000   50   25,000   50

	300	JWH-018 5-Hydroxypentyl	300
	6-mono-ace	to-morphine (6-MAM)	1400 000
6-Monoacethylmorphine	10	Morphine	100,000
(±) 3,4-Methylenedioxy	, 4-Methylened	ioxyamphetamine (MDA 500)	5,000
amphetamine	500	Methoxyphenamine D-Amphetamine	2,000
D,L-Amphetamine sulfate	400	Phentermine	2,000
-Amphetamine	30,000	Maprotiline	100,000
L-Amphetamine		Glucuronide(ETG500)	1100,000
Ethyl- β -D-Glucuronide	500	Propyl β-D-glucuronide	50,000
Glucuronic Acid	100,000	Ethanol	>100,000
Methanol	>100,000	Culanoi	100,000
Victiation	Fthyl- B-D-G	lucuronide(ETG1,000)	-
Ethyl- β -D-Glucuronide	1,000	Propyl β-D-glucuronide	100,000
Glucuronic Acid	>100,000	Ethanol	>100,000
Methanol	>100,000	Luidioi	100,000
THE STATE OF THE S		Glucuronide(ETG300)	
Ethyl- β -D-Glucuronide	300	Propyl β-D-glucuronide	30,000
Glucuronic Acid	60,000	Ethanol	>100,000
Methanol	>100,000	Ethanor	100,000
	CLONA	ZEPAM(CLO 400)	
Clonazepam	400	Flunitrazepam	300
Alprazolam	200	(±) Lorazepam	1,250
a-hydroxyalprazolam	2,000	RS-Lorazepamglucuronide	250
Bromazepam	1,000	Midazolam	5,000
Chlordiazepoxide	1,000	Nitrazepam	200
Clobazam	250	Norchlordiazepoxide	200
Clorazepatedipotassium	600	Nordiazepam	1,000
Delorazepam	1,000	Oxazepam	350
Desalkylflurazepam	250	Temazepam	150
Diazepam	300	Triazolam	5,000
Estazolam	1,250		0,000
	CLONA	ZEPAM(CLO 150)	
Clonazepam	150	Flunitrazepam	120
Alprazolam	75	(±) Lorazepam	500
a-hydroxyalprazolam	750	RS-Lorazepamglucuronide	100
Bromazepam	400	Midazolam	2.000
Chlordiazepoxide	400	Nitrazepam	75
Clobazam	100	Norchlordiazepoxide	75
Clorazepatedipotassium	250	Nordiazepam	400
Delorazepam	400	Oxazepam	130
Desalkylflurazepam	100	Temazepam	60
Diazepam	120	Triazolam	2,000
Estazolam	500	Hazolalli	2,000
		DIETHYLAMIDE (LSD 10)	
Lysergic Acid Diethylamide	10	DIETHTEAMIDE (ESD 10)	
Lysergic Acid Dietrylamide		DIETHYLAMIDE (LSD 20)	
		DIETTT EAMINE (EGD 20)	1
vsergic Acid Diethylamide	120		
Lysergic Acid Diethylamide	20 YSERGIC ACID	DIETHYLAMIDE (LSD 50)	
L	YSERGIC ACID	DIETHYLAMIDE (LSD 50)	
	YSERGIC ACID 50	of parent reconstruction	
L Lysergic Acid Diethylamide	SERGIC ACID 50 METHYLPH	HENIDATE (MPD 300)	1 000
L	SERGIC ACID  50  METHYLPH  300	HENIDATE (MPD 300) Ritalinic Acid	1,000
Lysergic Acid Diethylamide Methylphenidate (Ritalin)	50  METHYLPH  300  METHYLPH	HENIDATE (MPD 300)   Ritalinic Acid ENIDATE (MPD 1,000)	
L Lysergic Acid Diethylamide	SERGIC ACID 50 METHYLPH 300 METHYLPH 1,000	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin)	]1,000 ]300
Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid	YSERGIC ACID  50  METHYLPH  300  METHYLPH  1,000  ZOLF	HENIDATE (MPD 300)   Ritalinic Acid ENIDATE (MPD 1,000)	
Lysergic Acid Diethylamide Methylphenidate (Ritalin)	YSERGIC ACID  50   METHYLPH  300   METHYLPH  1,000   ZOLF	Ritalinic Acid ENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50)	
L Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem	YSERGIC ACID  50  METHYLPH  300  METHYLPH  1,000  ZOLF  50  Diaze	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50) Papam (DIA 300)	300
L Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam	YSERGIC ACID  50  METHYLPH  300  METHYLPH  1,000  ZOLF  50  Diaze	RITENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50) Papam (DIA 300) Midazolam	300 
L Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam	YSERGIC ACID  50  METHYLPH  300  METHYLPH  1,000  ZOLF  50  Diaze  300  200	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50) Image: Page (DIA 300) Midazolam Nitrazepam	[300 [6,000 200
Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Ciobazam Clobazepam	YSERGIC ACID  50  METHYLPH  300  METHYLPH   1,000  ZOLF  50  Diaze  300  200  500	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50) PIDEM(ZOL 300) Midazolam Nitrazepam Norchlordiazepoxide	[300 [6,000 200 100
Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Ciobazam Clobazam Clorazepate dipotassium	YSERGIC ACID  50  METHYLPH  300  METHYLPH  1,000  ZOLF  50  Diaze  300  200  500  500	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50) Enam (DIA 300) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam	6,000 200 100 900
Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam Clonazepam Clorazepate dipotassium Alprazolam	YSERGIC ACID  50  METHYLPH  300  METHYLPH  1,000  ZOLE  50  Diaze  300  200  500  500  500  100	HENIDATE (MPD 300) Ritalinic Acid Ritalinic Acid Ritalinic Acid RITALINIC ACID Methylphenidate (Ritalin) PIDEM(ZOL 50) Inpam (DIA 300) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Flunitrazepam	[300] [6,000] [200] [100] [900] [200]
Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam Clonazepate dipotassium Alprazolam a-hydroxyalprazolam	YSERGIC ACID 50 METHYLPH 300 METHYLPH 11,000 ZOLF 50 Diaze 300 500 500 100	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50) PIDEM(ZOL 50) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Flunitrazepam (±) Lorazepam	300   6,000   200   100   900   200   3,000
Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam Clobazapam Clonazepam Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam	YSERGIC ACID 50 METHYLPH 300 METHYLPH 1,000 ZOLF 50 Diaze 300 200 500 100 1,500 900	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50) Papam (DIA 300) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Flunitrazepam (±) Lorazepam RS-Lorazepam glucuronide	[300] [6,000] [200] [100] [200] [200] [200] [200] [200] [200]
Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam Clonazepate Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide	YSERGIC ACID 50 METHYLPH 300 METHYLPH 1,000 ZOLF 50 Diaze 300 500 500 1,500 900	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50) Pipam (DIA 300) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Flunitrazepam (±) Lorazepam RS-Lorazepam glucuronide Triazolam	6,000 200 100 900 200 3,000 200 3,000 3,000
Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam Clobazam Clonazepam Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Estazolam	YSERGIC ACID 50 METHYLPH 300 METHYLPH 1,000 ZOLF 50 Diaze 300 200 500 100 100 1,500 900 900	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50)  PIDEM(ZOL 50) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Flunitrazepam RS-Lorazepam RS-Lorazepam glucuronide Triazolam Temazepam	[300] [6,000] [200] [100] [900] [200] [3,000] [200] [3,000] [100]
Lysergic Acid Diethylamide Wethylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam Clonazepam Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Estazolam Dielorazepam	YSERGIC ACID 50 METHYLPH 300 METHYLPH 1,000 ZOLF 50 Diaze 300 500 100 1,500 900 900 6,000	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50) Pipam (DIA 300) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Flunitrazepam (±) Lorazepam RS-Lorazepam glucuronide Triazolam	6,000 200 100 900 200 3,000 200 3,000 3,000
Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam Clonazepate Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide	YSERGIC ACID 50 METHYLPH 300 METHYLPH 1,000 Diaze 300 Diaze 300 500 500 1,500 900 1,500 900 900 900 900	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50)  Pipam (DIA 300) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Flunitrazepam (±) Lorazepam RS-Lorazepam glucuronide Triazolam Temazepam Oxazepam	[300] [6,000] [200] [100] [900] [200] [3,000] [200] [3,000] [100]
Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam Clobazam Clobazam Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Estazolam Delorazepam Desalkylflurazepam	YSERGIC ACID 50 METHYLPH 300 METHYLPH 1,000 ZOLF 50 Diaze 300 200 500 100 100 1,500 900 900 900 200 Diaze	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50)  Pipam (DIA 300) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Flunitrazepam RS-Lorazepam RS-Lorazepam glucuronide Triazolam Temazepam Oxazepam epam (DIA 200)	6,000 200 100 900 200 3,000 200 3,000 100 300
Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam Clobazam Clonazepam Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Estazolam Delorazepam Desalkylflurazepam Diazepam	YSERGIC ACID 50 METHYLPH 300 METHYLPH 1,000 ZOLE 50 Diaze 300 500 500 100 1,500 900 900 6,000 900 200 Diaze 200	HENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50) Pipam (DIA 300) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Flunitrazepam (±) Lorazepam RS-Lorazepam glucuronide Triazolam Temazepam Oxazepam  Oxazepam  Papam (DIA 200) Midazolam Midazolam	[300] [6,000] [200] [100] [900] [200] [3,000] [200] [3,000] [100] [300] [4000]
Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam Clobazam Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Chordiazepoxide Estazolam Delorazepam Delorazepam Delorazepam Diesalkylflurazepam Diazepam Diazepam	YSERGIC ACID 50 METHYLPH 300 METHYLPH 1,000 ZOLF 50 Diaze 300 200 500 500 500 900 900 900 900 900 200 Diaze 200 1200 Diaze	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50) PIDEM(ZOL 50) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Flunitrazepam (±) Lorazepam glucuronide Triazolam Temazepam Oxazepam Papam (DIA 200) Midazolam Nitrazepam Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Midazolam Norchlordiazepoxide Nordiazepam Midazolam Nitrazepam Nitrazepam	300 6,000 200 100 900 200 3,000 200 3,000 100 300
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Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam Clonazepam Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Estazolam Desalkylflurazepam Diazepam Clobazam Clorazepam Clorazepate dipotassium	YSERGIC ACID 50 METHYLPH 300 METHYLPH 1,000 ZOLE 50 Diaze 300 500 500 500 100 1,500 900 900 200 Diaze 200 Diaze 200 300 300 300	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50) Pipam (DIA 300) Midazolam Norchlordiazepoxide Nordiazepam Flunitrazepam (±) Lorazepam glucuronide Triazolam Temazepam Oxazepam  Pipam (DIA 200) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Norchlordiazepoxide Nordiazepam Norchlordiazepoxide Nordiazepam	300   6,000   200   100   900   200   3,000   200   3,000   100   300   4000   120   70   6600
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Lysergic Acid Diethylamide Wethylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam Clobazam Clonazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Estazolam Delorazepam Delorazepam Diazepam Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Clorazepate Clobazam Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide	YSERGIC ACID 50 METHYLPH 300 METHYLPH 1,000 ZOLF 50 Diaze 300 200 100 1,500 900 900 200 Diaze 200 Diaze 300 900 600 600 600 600 600	HENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50)  Papam (DIA 300) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Flunitrazepam (±) Lorazepam RS-Lorazepam glucuronide Triazolam Temazepam Oxazepam Papam (DIA 200) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Flunitrazepam Norchlordiazepoxide Nordiazepam Norchlordiazepoxide Nordiazepam (±) Lorazepam (±) Lorazepam (±) Lorazepam RS-Lorazepam glucuronide Triazolam	300
Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam Clonazepam Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Desalkylflurazepam Diazepam Clobazam Clorazepam Desalkylflurazepam Diazepam Diazepam Diazepam Clorazepam Diazepam Clorazepam Diazepam Clorazepam Clorazepam Clorazepam Clorazepam Clorazepam Clorazepam Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Estazolam Bromazepam	YSERGIC ACID 50 METHYLPH 300 METHYLPH 1,000 ZOLF 50 Diaze 300 500 500 100 1,500 900 900 200 Diaze 200 200 000 1200 000 1200 000 000 000 0	IENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50)  Pipam (DIA 300) Midazolam Norchlordiazepoxide Nordiazepam Flunitrazepam (±) Lorazepam glucuronide Triazolam Temazepam Norchlordiazepoxide Nordiazepam (±) Lorazepam glucuronide Triazolam Temazepam Norchlordiazepoxide Nordiazepam Pipam (DIA 200) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Flunitrazepam (±) Lorazepam RS-Lorazepam	300
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Lysergic Acid Diethylamide Methylphenidate (Ritalin) Ritalinic Acid Zolpidem Diazepam Clobazam Clobazam Clonazepam Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Estazolam Deslarkyffurazepam Diazepam Clonazepam Clonazepam Clonazepam Clonazepam Clonazepam Clonazepam Clonazepam Clonazepam Clorazepate dipotassium Alprazolam a-hydroxyalprazolam Bromazepate dipotassium Clorazepam Chlordiazepoxide Estazolam Delorazepam	YSERGIC ACID 50 METHYLPH 300 METHYLPH 1,000 ZOLF 50 Diaze 300 500 100 1,500 900 900 6,000 900 200 Diaze 200 120 120 600 600 600 600 600	HENIDATE (MPD 300) Ritalinic Acid ENIDATE (MPD 1,000) Ritalinic Acid ENIDATE (MPD 1,000) Methylphenidate (Ritalin) PIDEM(ZOL 50) Ippam (DIA 300) Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Flunitrazepam (±) Lorazepam RS-Lorazepam glucuronide Triazolam Temazepam Oxazepam Pidiazolam Nitrazepam Norchlordiazepoxide Nordiazepam Piunitrazepam Norchlordiazepoxide Nordiazepam Norchlordiazepoxide Nordiazepam Flunitrazepam (±) Lorazepam RS-Lorazepam glucuronide Triazolam Temazepam Oxazepam Oxazepam	300
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Methoxyphenamine		3-Fluoromethcathinone HCI	1500
- bd		AZEPAM(7-ACL300)	h 000
a-hydroxyalprazolam Bromazepam	6,000 6,000	Flunitrazepam RS-Lorazepam glucuronide	3,000 2,700 4,500
Chlordiazepoxide	6,000	Norchlordiazepoxide	4.500
Clobazam	9,000	Nordiazepam	15,000
Clonazepam	2,400	Temazepam	9,000
Delorazepam	6,000	7-Aminoclonazepam	300
Desalkylflurazepam	6,000	AZEPAM(7-ACL200)	
a-hydroxyalprazolam	4,000	Flunitrazepam	2,000
Bromazepam	4,000	RS-Lorazepam glucuronide	1,800
Chlordiazepoxide	4,000	Norchlordiazepoxide	3,000
Clobazam	6,000	Nordiazepam	10,000
Clonazepam	1,600	Temazepam	6,000
Delorazepam Desalkylflurazepam	4,000 4,000	7-Aminoclonazepam	200
Desarkymurazepam	7-AMINOCLON	AZEPAM(7-ACL100)	
a-hydroxyalprazolam		Flunitrazepam	1,000
Bromazepam	2,000	RS-Lorazepam glucuronide	900
Chlordiazepoxide	2,000	Norchlordiazepoxide	1,500
Clobazam	3,000	Nordiazepam	5,000
Clonazepam	800	Temazepam	3,000
Delorazepam Desalkylflurazepam	2,000	7-Aminoclonazepam	100
Desaikyiilurazeparii		ANYL(CFYL500)	
Carfentanyl			100
	CAFFEIN	IE (CAF 1000)	
Caffeine	1000	To.	
	CATHIN	IE (CAT 150)	
(+)-Norpseudoephedrine HCl	150	(+)3,4-Methylenedioxyampheta	100
(Cathine) d/l-Amphetamine	100	mine (MDA) p-Hydroxyamphetamine	100
Tryptamine	12,500	Methoxyphenamine	12,500
,	TROPICAL	WIDE (TRO 350)	1.2,000
Tropicamide	350		
	HYLENEDIOXYP	YROVALERONE (MDPV1,000)	
3, 4-methylenedioxy	1,000		
pyrovalerone		PYROVALERONE (MDPV500)	
3, 4-MET		TROVALERONE (MDPV500)	
pyrovalerone	500		
		ONE (MEP100)	
Mephedrone HCI	100	R(+)-Methcathinone HCI	1500
S(-)-Methcathinone HCI	500	3-Fluoromethcathinone HCI	1500
4-Fluoromethcathinone HCI	300	Methoxyphenamine DLAM(ALP 100)	100,000
Benzodiazepines	300	Flunitrazepam	200
a-hydroxyalprazolam	1,500	(±) Lorazepam	3,000
Bromazepam	900	RS-Lorazepamglucuronide	200
Chlordiazepoxide	900	Midazolam	6,000
Clobazam	200	Nitrazepam	200
Clonazepam	500	Norchlordiazepoxide	100
Clorazepatedipotassium Delorazepam	500 900	Nordiazepam	900 300
Desalkylflurazepam	200	Oxazepam Temazepam	100
Diazepam	300	Triazolam	3,000
Estazolam	6000		
	AB-PINA	ACA (ABP 10)	
AB-PINACA	10	UR-144 4-hydroxypentyl	10,000
AB-PINACA 5-Pentanoic	10	APINACA 5-hydroxypentyl ADB-PINACA	10,000
AB-PINACA 5-hydroxypentyl	10	N-(5-hydroxypentyl)	30
AB-FUBINACA	10	ADB-PINACA Pentanoic Acid	10
		5-fluoro AB-PINACA	
AB-PINACA 4-hydroxypentyl		N-(4-hydroxypentyl)	30
UR-144 5-Pentanoic	5,000	5-fluoro AB-PINACA	25
UR-144 5-hydroxypentyl	10,000	aronhonono (a DVD4 000)	
alpha-Pyrrolidinovalerophen	a-Pyrrolldinoval	erophenone (α-PVP1,000)	
one	1,000		
	na-Pyrrolidinova	llerophenone (α-PVP500)	
alpha-Pyrrolidinovalerophen	500		
one		L	
cannahinal		binol (CNB)	200
cannabinol Δ9 -THC	500 10,000	11-nor-Δ9 -THC-9 COOH	300
1110		l dine (MPRD)	
Normeperidine	100	Meperidine	100
	Prega	balin(PGB)	
Pregabalin	50		
Tennadana		done(TZD)	
Trazodone	200	JR-144	
UD 4445 D	T	5-fluoro AB-Pinaca	40.000
UR-144 5-Pentanoic acid			12 0 000
OTC 144 0 T CITATION ACID	25	N-(4-hydroxypentyl)	10,000

UR-144 4-hydroxypentyl	10,000	ADB-PINAC N-(4-hydroxypentyl	)>10,000
UR-144 5-hydroxypentyl	5,000	AB-PINACA 4-hydroxypentyl	>10,000
XLR-11 4-hydroxypentyl	2,000		
		Zaleplon(ZAL)	
Zaleplon	100		
	N	Mescaline(MES)	
Mescaline	100		
	G	abapentin(GAB)	
Gabapentin	2,000		

Effect of Urinary Specific Gravity Fifteen (15) urine samples of normal, high, and low specific gravity ranges (1.005-1.045) were spiked with drugs at 50% below and 50% above cut-off levels respectively. The Multi-Drug Rapid Test Panel was tested in duplicate using fifteen drug-free urine and spiked urine samples. The results demonstrate that varying ranges of urinary specific gravity do not affect the test results.

Effect of Urinary pH The pH of an aliquoted negative urine pool was adjusted to a pH range of 5 to 9 in 1 pH unit increments and spiked with drugs at 50% below and 50% above cut-off levels. The spiked, pH-adjusted urine was tested with the Multi-Drug Rapid Test Panel. The results demonstrate that varying ranges of pH do not interfere with the performance of the test.

Cross-Reactivity A study was conducted to determine the cross-reactivity of the test with compounds in either drug-free urine or drug positive urine containing, Amphetamine, Barbiturates, Benzodiazepines, Buprenorphine, Cocaine, Marijuana, Methadone, Methamphetamine, Marijuana, Methylenedioxymethamphetamine, Morphine, Tramadol ,Ketamine ,Phencyclidine, Propoxyphene or Tricyclic Antidepressants, Oxycodone, Cotinine, EDDP, Fentanyl, Synthetic Marijuana,6-mono-aceto-morphine, 3, 4-Methylenedioxyamphetamine, Ethyl- β-D-Glucuronide, Clonazepam, Lysergic Acid Diethylamide, Methylphenidate, Zolpidem 7- Aminoclonazepam, Carfentanyl and 3, 4-methylenedioxypyrovalerone. The following compounds show no cross-reactivity when tested with the Multi-Drug Rapid Test Panel at a concentration of 100

Non Cross-Reacting Compounds Cortisone Acetophenetidin Zomepirac d-Pseudoephedrine N-Acetylprocainamide Creatinine Ketoprofen Quinidine Acetylsalicylic acid Deoxycorticosterone Labetalol Quinine Dextromethorphan Salicylic acid Aminopyrine Loperamide Amoxicillin Diclofenac Meprobamate Serotonin Ampicillin Diffunisal Sulfamethazine Isoxsuprine I-Ascorbic acid Digoxin d,I-Propanolol Sulindac Diphenhydramine Apomorphine Nalidixic acid Tetracycline Aspartame Ethyl-p-aminobenzoate Naproxen Tetrahydrocortisone, Atropine β-Estradiol Niacinamide 3-acetate Benzilic acid Estrone-3-sulfate Nifedipine Tetrahydrocortisone Benzoic acid Erythromycin Norethindrone Tetrahydrozoline Bilirubin Fenoprofen Noscapine Thiamine d,I-Brompheniramine Furosemide d.I-Octopamine Thioridazine Caffeine Gentisic acid Oxalic acid d,I-Tyrosine Cannabidiol Hemoglobin Oxolinic acid Tolbutamide Chloral hydrate Hydralazine Oxymetazoline Triamterene Hydrochlorothiazide Chloramphenicol Trifluoperazine Papaverine Chlorothiazide Hydrocortisone Penicillin-G Trimethoprim d,I-Chlorpheniramine o-Hydroxyhippuric acid Perphenazine d,I-Tryptophan Chlorpromazine 3-Hydroxytyramine Phenelzine Uric acid Cholesterol d,I-Isoproterenol Prednisone Verapamil

[ALCOHOL PERFORMANCE CHARACTERISTICS]

The detection limit on the Urine Alcohol Rapid Test is from 0.02% to 0.30% for approximate relative blood alcohol level. The cutoff level of the Urine Alcohol Rapid Test can vary based on local regulations and laws. Test results can be compared to reference levels with color chart on the foil package.

[ALCOHOL ASSAY SPECIFICITY]

The Urine Alcohol Rapid Test will react with methyl, ethyl and allyl alcohols.

[ALCOHOL INTERFERING SUBSTANCES]

The following substances may interfere with the Urine Alcohol Rapid Test when using samples other than urine. The named substances do not normally appear in sufficient quantity in urine to interfere with the test.

A. Agents which enhance color development

- Peroxidases · Strong oxidizers
- B. Agents which inhibit color development
  - Reducing agents: Ascorbic acid, Tannic acid, Pyrogallol, Mercaptans and tosylates, Oxalic acid, Uric Acid
  - Bilirubin L-dopa L-methyldopa Methampyrone
- 1. Tietz NW. Textbook of Clinical Chemistry. W.B. Saunders Company. 1986; 1735. 2. B. Cody, J.T., "Specimen Adulteration in drug urinalysis. Forensic Sci. Rev., 1990, 2:63.

- 3. C. Tsai, S.C. et al., J. Anal. Toxicol. 1998; 22 (6): 474
  4. Hawks RL, CN Chiang. *Urine Testing for Drugs of Abuse*. National Institute for Drug Abuse (NIDA), Research Monograph 73, 1986.

  5. Baselt RC. <u>Disposition of Toxic Drugs and Chemicals in Man</u>. 6th Ed. Biomedical Publ., Foster
- City, CA 2002

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