# PROFESSIONAL Drug*Screen* Multi Test



Package much for restory of any combination of the following drugs:

Ampheramine 300, Amphetamine 500, Amphetamine, Barbiturates, Benzodiazepines 200, Benzodiazepines, Huprenurphine 5. Buprenurphine, Clanazepam, Cocaine 150, Cocaine, Cutinine, Fentanyl, Ketamine, Marijuuna 20, Marijuuna, Murijuana 150, Meihadane, EDDP 100 (Methadone metabolite), EDDP 300 (Methadone metabolise), Methamphetamine 300, Methamphetamine 500, Methamphetamine, Methaqualone, Mathylenediosymethamohetamine, Morphine 300, Opiato 2000, Oxycodone, Phenevelidine, Proposyphene, Transadol and Tricyche Antidepressants.

Including Specimen Validity Tests (S.V.T.) for Oxidants/ Pyridinium Chlorochromote (OX/PCC), Specific Gravity (S.G.), pH, Nitrite (NIT), Glutaraldehyde (GLUT) and Creatinine (CRE).

A regul, one step acreen test for the simultaneous, qualitative detection of multiple drugs and metabolites in human urine. For medical and other professional in other diagnostic use only.

#### INTENDED USE & SUMMARY

Uring based screen tests for multiple drugs of abuse range from simple immunoassay tests to complex analytical procedures. The speed and sensitivity of immenoassays have made them the most widely accepted method to screen arine for multiple drugs of abuse

The Multi-Drug One Step Multi-Line Screen Test Panel with Integrated E-2 Split Key\* Cup II (Urine) is a lateral flow chromatographic imminoussay for the qualitative detection of following drugs without the need of instruments:

Test	Calibrator	Cut-off (ng/mL)
Amphetamine (AMP 300)	d-Amphetamine	300
Ampletamine (AMP 500)	d-Amphetamine	500
Amphetamine (AMP)	d-Amphetamine	000,1
Barbingrams (BAR)	Scoobarbital	300
Benzodiazepines (BZO 200)	Osazepam	200
Benzodiazepines (BZO)	Oxazepam	300
Buprenorphine (BUP 5)	Buprenurphine	5
Buprenutphine (BUP)	Buprenorphine	10
Clonazopam (ACL)	7-Aminoclonazepara	100
Cocaine (COC 150)	Benzoylecgonine	150
Cocaine (COC)	Benzoylecgonine.	300
Counine (COT)	Cotinine	100
Fentunyi (FTY)	Norfentanyl	20
Ketamine (KET)	Ketamine	1,000
Marijuana (THC 20)	11-mm-d*-THC-9 COOH	20
Marijuana (THC)	H-nor-A*-TRC-9 COOH	50
Marijuana (THC 150)	11-mrs-4*-THC-9 COOH	150
Methadone (MTD)	Methadore	300
Methadone metabolite (EDDP 100)	2-Ethylidene-1,5-dimethyl-3,3-dipheylpyrtolidine (EDDP)	100
Methadone metabolise (EDDP 300)	2-Ethylidene-1.5-dimethyl-3,3-dipheylpyrrolidine (EDDP)	300
Methamphetamine (MET 300)	d-Methimphetamine	300
Methamphetamine (MET 500)	d-Methamphetamine	500
Methamphetamine (MET)	d-Methamphetamine	1,000
Methaqualone (MQL)	Methaqualone	300
Methylanedioxymethamphetamine (MDMA)	d.l-Methylenialsosymethamphetamine	500
Marphine (MOP 300)	Morphine	300
Opiate (OPI 2000)	Morphine	2,000
Osycadone (OXY)	Oxycodone	100
Phencyclidine (PCP)	Phencyclidine	25
Proposypliene (PPX)	Propoxyphene	300
Tramadol (TRA)	Tramadol	100
Tricyclic Antidepressants (TCA)	Nonriptyline	1,000

This test will detect other related compounds, please refer to the Analytical Specificity table in this package insert. 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 used.

#### S.V.T. SUMMARY

Each S.V.T. strip contains chemically treated reasent rads. Three to five minutes following the activation of the reasont pads by the anne sample, the colors that appear on the pads can be compared with the printed color chart card. The color comparison provides a semi-quantitative screen for any combination of osidants/pyridinium chlorochromste (PCC), specific gravity, pH, nitrite, glutaraldehyde and creatinine in human urine which can help sides the integrity of the urine counde

#### PRINCIPLE

The Multi-Drug One Step Multi-Line Screen Test Panel with Integrated E-Z Split Key" Cap II (Urine) is an mmunoassay based on the principle of competitive binding. Drugs which may be present in the urine specimen compete against their respective drug conjugate for binding sites on their specific antibody

Durine texting, a urine specimen interates upward by capillary action. A drag, if present in the urine specimen below its cut-off concentration, will not saturate the binding sites of its specific antibody coated on the particles. The intibody coated particles will then be captured by the immubilised drug conjugate and a varible colored line will show up in the test line region of the specific drug strip. The colored line will not farm in the test line region if the drug level is above its cut-off concentration because it will sururain all like landing mes of the antibody coated on the narticles

A drug-positive usine specimen will not generate a colored line in the specific test line region of the trip busause of frug competition, while a drug-negative urine specimen of a specimen containing a drug concentration less than the cut-off will generate a line in the test line region. To serve as a procedural control, a colored line will always appear at the control lide region indicating that proper volume of specimen has been added and membrane working has Internet

#### S.V.T. PRINCIPLE

dulieration is the tampering of a urine specimen with the intention of altering the test results. The use of adul can cause false negative results in drug lests by either interfering with the screening test and/or destroying the drugs mesent in the urine. Dilution may also be employed in an attempt to produce false negative drug test results. One of the bed ways to test for adultization or dilution is to determine certain urinary characteristics such as nH and meetic gravity and to detect the presence of usidante/PCC, specific gravity, pH, pitrite, glutaraidehyde and creatining

Oxidants/PCC (Pyridinium chlorochtomate) tests for the presence of axidizing agents such as bleach and hydrogen peroxide. Pyridinium Chlorochromate is a commonly used adulterant.<sup>7</sup> Normal human urine should not ontain oridants or Dr.

· Suscific 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.

· pII tests for the presence of acidic or alkaline adulterants to 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 or Whizzies. They work by oxidizing the major cannabinoid metabolite THC-COOH.<sup>4</sup> Normal arms 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 UninAid and Clear Choice consain elularaldehyde which may cause false negative screening results by disrupting the enzyme used in sume mmunousauy tests.2 Gluraraldehyde is not normally found in unne, therefore, detection of gluraraldehyde in a arine specimen is generally an indicator of adulteration.

Creatinine is a waste product of creatine, an among suid contained in muscle tassie and found in units." A person may attempt to foil a test by drinking excessive amounts of water or districties such as herbal tess to "flush" the system. Creatinine and specific gravity are two ways to check for dilution and flushing, which are the must common mechanisms used in an attempt to circumvent drug testing. Low creatinine and specific gravity levels may indicate dilute unne. The absence of creatinine (< 5 mp/dL) is indicative of a specimum not convision? with buman urine

#### REAGESTS

Each test contains specific drug antibody-coupled particles and corresponding drug-protein conjugates. A goat antibody is employed in each control line

Adulteration Pad	Reactive indicator	Buffers and non-reactive ingredients
Oxidants/PCC	0.36%	99.54%
Specific Gravity	0.25%	99,7 <i>5</i> %
pH	0.06%	99,04%
Nitrite	0.07%	99.93%
Glutaraldehyde	0.02**	99.98%
Creatinine	0.04%	99.96%

· For medical and other professional in vitro diagnostic use only. Do not use after the expiration date.

· The test cup 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 cup should be discanded according to local regulation STORAGE AND STABILITY

Store as packaged in the sealed pouch either at room temperature or refrigerated (2-30°C). The test cup in stat through the expiration date printed on the scaled pouch. The test cup must remain in the scaled pouch until use. DO NOT FREEZE. Do not use beyond the expiration date

## SPECIMEN COLLECTION AND PREPARATION

#### Dring Assay

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

#### Specimen Storage

Urine specimens may be stored at 2-8°C for up to 49 hours prior to testing. For prolonged storage, speciment may he fruzen and stored below -20°C. Fruzen speciment should be thawed and mixed well before testing. When tests include S.V.T., derage of urine specimens should not exceed 2 hours at norm temperature or 4 hours refrigerated prior in jesting. For heat results, lest speciments immediately following collection. MATERIALS

### Materials Provided

· Cups with multi-drug panels · Kevs Security seal labels · SVT/Adulterant color chart (if applicable) · Package insert Materials Required But Not Provided

#### DIRECTIONS FOR USE

Allow the test cup, urine specimen, and/or controls to equilibrate to room temperature (15-30°C) prior to testing. 1. Bring the pouch to room temperature before opening it. Remove the can from the scaled pouch and use it as soon

as possible. Remove the key by twisting it from the center of the cup cap.

Collect specimen in the cup and socure the cap tightly by pressing down on the pull tab until an audible click is heard

Check the temperature tabel (Temp Label) up to 4 minutes after specimen collection. A green collin will appear to indicate the temperature of the urine specimen. The proper range for an unadulterated specimen in 33-38°C (91-1007E)

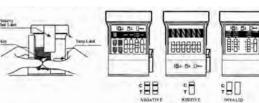
Date and initial the security seal label then place it over the cap.

Time

6. Place the cup on a flat surface and push the key into the socket of the cup to initiate the test. Start the timer.

Remove the peel off label covering the test results. Read the adulteration strip between 3 and 5 minutes \* Compare the colors on the adulteration strip to the enclosed color chart. If the result indicates adulteration, do not

sterpret the drug test results. Either retest the unne or collect another specime 9. Read the drug strip results at 5 minutes. The drug strip results remain stable for up to sixty minutes.



#### INTERPRETATION OF RESULTS. (Please refer to the illustration above)

NEGATIVE:" A colored line in the control line region (C) and a colored line in the test line region (T) for a specific drug indicate a negative result. This indicates that the drug concentration in the urune specimen is below the designated cut-off level for that specific drug-

"NOTE: The shade of color in the test region (T) may vary, but it should be considered negative whenever fluere i even a faint colored line.

POSITIVE: A colored line in the control line region (C) but no line in the test line region (T) for a specific drug indicates a positive result. This indicates ilust the drug concentration in the urine specimen exceeds the designated cut-off for that specific drug

INVALID: Control line fails to appear. Insufficient specimen volume or incorrect procedural techniques are the most likely reasons for control line failure. Review the procedure and repeat the test using a new test cup. If the problem persists, discontinue using the lot immediately and contact your local distributor

## SVT/ADULTERANT INTERPRETATION

(Please refer to the color chart) Semi-quantitative results are obtained by visually comparing the reacted color blocks on the stop to the minted color blocks on the color chart. No ostrumentation is required.

#### QUALITY CONTROL

A moreologial exoted is included in the less. A colored line appearing in the control line region (C) is considered an internal mocedural control. It confirms sufficient specimen volume, adequate membrane wicking and current procedural technique

Control standards are not supplied with this kit: however, it is recommended that positive and negative controls be ed as good laboratory practice to confirm the test procedure and to verify proper test perform

#### LIMITATIONS

1. The Multi-Drug One Step Multi-Line Screen Test Panel with Integrated E-Z Split Key\* Cup II (Uning) provides only a preliminary analytical result. A more specific chemical method must be used to obtain a confirmed result. Gas chromalography mass spectrometry (GC/MS) is the preferred confirmatory method. 20

2. It is possible that technical or procedural errors, as well as other interfering substances in the urine specimen may use erroneous results.

- 3. Adulteranis, such as bleach and/or alum, in urine specimens may produce enfoncous results regardless of the analytical method used. If adulteration is succeeded, the test should be remented with another orme environment 4. A positive result indicates presence of the drug or its metabolites but does not indicate level of intoxication,
- administration route or concentration in unne 5. A negative result may not necessarily indicate drug-free urine. Negative results can be obtained when drug is
- present bul below the cut-off level of the test.
- The test does not distinguish between drugs of abuse and certain medications 7. A positive result might be obtained from certain foods or finid supplements

#### S.V.T. ADULTERATION LIMITATIONS

L. The adulteration sess included with this product are mean to aid in the determination of abnormal specimens

While comprehensive, these tests are not meant to be an "all-inclusive" representation of possible adulteran 2. Oxidants/PCC: Normal human urine should not contain oxidants or PCC. The presence of high-levels al antioxidants in the specimen, such as ascorbic acid, may result in false negative results for the oxidants/PCC pad

3 Sneetlic Gravity: Elevated levels of protein in urine may cause abnormally high specific gravity values. 4. Netrite: Nitrite is not a normal component of human urine. However, netrite found in urine may indicate urinary

tract infections or functorial infections. Nitrite levels of > 20 mg/dl, may produce false positive glataraldelistic

5. Giutaraldehyde, bi not normalily found in unne. However certain metabolic abnormalities such as ketoacidous (fasting, uncontrolled diabetes or high-protein diets) may interfere with the test results.

6. Creatinine: Normal creatinine levels are between 20 and 350 mg/dL. Under rare conditions, certain kidney diseases may show dilute uritic.

Integrated E-Z Split Key" Cup II (Urine) and commercially available drug rapid tests. Testing was performed on approximately 300 specimens previously collected from subjects presenting for Drug Screen Testing, Presumptive positive results were confirmed by GC/MS. The following results were tabulated: % Assessment with Commercial Kit

						- continues	6-01 here				
specimen	AMP300	AMP500	AMP	BAR	BZO200	BZO	BUP5	BUP**	ACL	COC150	COC
Positive	>00%		>9944	>99%		>99%		88%		-49%	>99%
Negătive	>99%		=99%	>99%		-99%		599%	1	2099	99%
Total	±99%	1.1	>99%	>995		-4975		97%	141	+992%	.99%

Specimen	COT	FTY	KET	THE	0 THC	THC150	MTD	EDDP100	EDDP300	MET300	METS
Positive	>99%	•	•	•	>99%	•	89%	•	•	1.04	=99%
Negative	>99%	•			99%		>99%		1.1	•	80%
Total	>99%	•	•	•	99%	•	94%	•		. (*	87%
Specimen	MET	MQL	MD	MA N	102300	OP12000	oxy	PCP	PPX	TRA	TCA
Positive	>00%		965	1	95%	98%	965	99%	>99%	•	92%
Negative	>99%	•	>99	%	>99%	>99%	995		>99%		>99%
Total	>99%		98	6	97%	99%	98%	99%	>99%		98%

\*\* NOTE: BUP was compared to the self-reported use of Buprenorphine

Specimen	AMP3	00	AM	P500	AMI	P   1	BAR	BZO200	BZO	в	UP5	BUI	per	ACI.	COCIS	COC
Positive	995		9	5%	95%		92%	98%	98%	34	99%	98	5	-999%	97%	125W
Negative	90%		-29	1916	99%		98%	-99%	98%	1	99%	99	54	-99%	>99%	>99%
Total	99%		-17	676	97%		95%	99%	98%	×	99%	99	94	>999%	4955	98%
Specimen	CO1+	FT	Y.	KET	THE	20	TH	THCIS	MIT	E	DDP	100	ED	DP300	MET300	MET500
Positive	>99%	99	%	>99%	87	94	95%	917+	935	T	985	6		99%	97%	-99%
Negative.	>99%	90	es.	95%	99	94.	95%	90%	>-995		>99	8.		495	>99%	⇒99%
Tital	>99%	63	86	95%	95	9×	95%	96%	97%		995	6		81%	98%	995
Specimen	MET	MQ	21.	MDM	A	MO	P300	OP12000	ON	Y.	PC	P		PX	TRA*	TCA**
Positive	90%	-49	16	09%		38	174	99%	999	6.1	.90	%	1	99%	99%	
Negative	÷99%	>99	%	-99%	-	97	1%	09%	989	h. 1	.99	2	~	99%	90%	94%
Total	96%	590	56	89%		93	114	99%	999	6	96	16		99%	-97%-	95%

% Agreement with GC/MS

\* NOTE: BUP, COT, FTY and TRA were based on LC/MS data uniteral of GC/MS. \*\* NOTE: TCA was based on HPLC data instead of GC/MS. Analytical Sensitivity

A drug-free urne pool was spiked with drugs to the concentrations at = 50% cut-off and + 25% cut-off. The results

Drug Conc.	AN	4P30	0 /	MI	500	A	IP	B	AR	BZ	0200	1	8Z.O	0	BU	P5	B	P
(Cut-off range)	1.1	1.2		-		10		~	+	+	- 4	-		1		+,		Ť
10% Cat-off	- 90	0	19	\$0	0	-30	Ø	30	-10	87	0	30	1	0	90	0	90	0
= 50% Cut-off	90	0	13	10	0	30	0	30	Ū	66	-0	36	6.3	a) i	90	0	90	0
-25% Cut-off	76	0	1	5	3	24	6	25	5	63	2	25		5	64	26	81	9
Cut-aff	-46	4	1	)	19	17	13	13	17	31	32	14	1	6	27	63	4Z	43
+25% Cut-off	16	7.		5	25	5	25	2	23	0	63	10	11	0	0	90	17	73
+50% Cut-aff	a	9	,	σ.	30	Ū.	30	0	30	0	66	0	1	10	0	90	n.	90
Drug Conc.		a	Te	oc	150	co	ю	0	OT	F	TY	T	KET	T	THO	20	T	HC
(Cut-off range)	1.	4			Υ.	-		12		1.2	1.	1.5	-	-	- 1	4	-	
0% Cut-off	90	D	9	0.	0	(0t,	0.	90	0	90	0	-96		0	30	0	30	0
-50% Cut-off	:90	0	-9	0	0	30	0	90	0	90	U	-90		0	30	0	30	0
-25% Cut-off	86	4	1	3	17	25	5	90	a	88	2	70	1	0	27	3	27	3
Cut-off	51	39	. 4	0	50	19	11	49	41	51	139	38	1	2	24	6	14	11
#25% Cut-off	Q.	90	I	7	73	3	27	4	86	16	74	6	1	14	17	13	6	2
≈50% Cut-off	đ	90	3	χ	90	0	30	Ű.	90	.0	90	0	1	10	5	25	0	30
Drug Conc.	TH	C15		м	TD	E	DPI	00	EDD	P300	N	ETS	00	M	ET 50	0	ME	τ
(Cut-off range)	12	1		5	3	-	1	+C [	1	r.	-		ŧ.	1.41			-	
D% Cus-nff	90	1		30	0	-94		0	90	0	30		0	90	1	0	30	ő
-50% Cut-off	90	1		30	0	-90		0	90	0	30		0	90	T	,	30	Ð
-25% Cut-off	90	1		20	10	90		ù I	90.	0	27		3	73	1	7	24	6
Cut-off	46	4	ι.	19	U	37	1	3	51	39	15	. 1	5	48	4	2	18.	12
#25% Cut-off	5	8	5	7	23	8	1	2	14	76	4	3	16	15	7	5	6	25
+50% Cui-off	0	9	2	0	30	0	1	0	0	90	0		10	0	9	0	0	30
Drug Conc.	M	QL.	M	MA	M	OP30	0	1200	0	XY	P	CP	P	PX	1	TRA	TT	CA
(Cut-off range)	14	$\overline{\mathbf{t}}$		1.		1.	1	1	10		-	1	-	+	1.	1 14	1	1
D% Cut-off	96	0	.10	U	3(	10	31	0	90	0	30	0	90	0	90	0	30	0
-50% Cut-off	96	0	30	0	30	0	30	0	90	0	30	0	90	0	90	0	30	6
-25% Cut-off	96	0	20	19	27	3	25	1	74	16	26	4	73	17	90	0	25	5
Cut-off	43	\$3	18	12	17	13	17	13	47	43	14	16	42	48	61	29	18	1,
-25% Cut-off	6	90	10	20	16	20	4	26	14	76	5	24	15	75	2)	69	5	2
	_			_	0	-30	0	30	0	90	-	-	_	-	-	-	0	31

The following tables lists the concentration of compounds (ng/ml.) that are detected positive in unite by the Multi-Drug One Sten Multi-

AMPHETAMINE 300		AMPHETAMINE 500				
d-Amphetamine	300	d-Amphetamenz	500			
d.I-Amphetamine	390	d.l-Amphetamine	1,500			
I-Amphetamine	50,000	3,4-Methyleneilioxyamphetamine (MDA)	800			
p-Hydroxyamphetamine	1,560	Phentermine	1,500			
p-Hydroxynoicphedone	100,000	B-Phenylethylamine	50,000			
3.4-Methylenedioxyamphetamine (MDA)	1,560	Tryptamine	50,000			
B-Phenylethylamine	100,000	Tyramine	25,000			
Phenyipropanolamine (d.)-Norephedrine)	100,000	AMPHETAMINE				
Tyramine	100,000	d-Amphetamine	1,000			

PERFORMANCE CHARACTERISTICS

## Accuracy A side-by-side comparison was conducted using the Multi-Drug One Step Multi-Line Screen Test Panel with

\* NOTE: Commercial kit unavailable for companison testing

d_I-Amphetamine	3,000	Diatepam Estazolam
d.1-3,4-Methylenedioxyamphetamine		Flunitrazepam
(MDA)	2,000	a-Hydroxyalprazola
Plientermine	3,000	d.i-Lorazepam
BARBITURATES		RS-Lorazepain glue
Secolurbital	300	Midazolam
Alphenal	150	Nitrazepam
Amobarintal	300	Norchlordiazepoxid
Aprobatbital	200	Nordiazepom
Butabarbital	75	Temazepam
Butalbital	2,500	Triazolam
Bateshál	100	BUPRENORPHIN
Cyclopentobarhizal	600	Baprenorphine
Phenobarbitai	100	Buprenurphine 3-D-
Pentobarbital	300	Norbuprenorphine
BENZODIAZEPINES 200		Norbuprenorphine 3
Oxazepam	200	BUPRENORPHIN
Alprazolam	30 .	Buprenorphine
7- Aminoclonuzepam 7- Aminoflunitrazepam	590	Baprenorphine 3-D
7-Aminomitrazepam	62.5	Norbuprenorphine
	390	Norbuprenerphine 3
Bromazepam	300	CLONAZEPAM
Chlordilacepoxide	48	7-Aminoclonazepar
Clobazam	97	Afprazolam
Clorazepate Desaikyifförazepam	1,560	7-Amnothumtrazep
	07	7-Aminooitrazepan
Diażepam	125	Bromazepam
Estazoliam	25,000	Chlordiazepoxide
Flunitrazepam	30	Clobazam
a-Hydroxyalprazolami	3,125	Clonazepam
d-Loražepam Midatalam	195	Clinazepate
Midazolam	780	Delorazepam
Nimzepam		Desalkylflurazepan
Norchlordiazepoxide	780	Diazepam
Nordiazepam	1100	Estarolam
Tetranoppani	33	Flunitrazepam
Triazalam	150	a-Hydroxyalprasola
BENZODIAZEPINES	107	a-Hydroxymidazola
Oxazepam	300	a-Hydroxytnazolan
Alprazoliam	196	d,1-Lorazepany
Bromazepam	1,562	Lorazepam glucuro
Chlontiazepoxide	1,562	Midazolam
Clobazam	98	Nitrazepam
Clonazepam	781	Norchlordiazepoxic
Clorazepale	195	Nordiazepam
Delonizepim	1,562	Oxazepam
Desalkylflurazepam	390	La contraction of the second s
Oxazepam glucuronide	10,000	A*- THC
Tensazepam	12	METHADONE
Temazepam glucuranide.	5,000	Methadone
Trinzolam	24	Doxylamine
COCAINE 150		EDDP 100
Benzoylecgomme	150	2-Ethylidene-1.5-dit
Cocaethylene	6,250	diphenylpyrrolidine
Cocame	400	EDDP 300
Ecgonine	12,500	2-Edtylidene+1.5-da
Ecgonice methylester	50,000	diphenylpyrrolidine
COCAINE		METHAMPHETA
Henzoyleegonine	300	d-Methamphetamin
Cocaethylenc	(2,500	d,l-Amphetamine
Cocame	780	Chloroquine
Ergonine	32,000	Ephedrine
COTININE		(1R,2S)-I-Ephedran
1-Cotinine	100	1-Epinephrine
S-I-Nicotine	12.500	Fenfluramine
FENTANYL		p-Hydroxymethamp
Norfentanyi	.20	Mephentermine
Alfentanyi	562,500	1-Methamphetamine
Buspirone	12,500	3.4-Methylenedio
Fentluramine	37,500	(MDMA)
Fentanyi	100	Trimethobenzamide
Sufentanyl.	\$2,500	METHAMPHETA
KETAMINE		d-Methansphetamin
Ketamine	1,000	d,l-Amphetamine
Norketamine	50,000	d-Amphetamine
Pentobarbital	50,000	Chloroquine
Secobarbital.	300,000	(IR,2S)-I-Ephedrine
MARIJUANA 20	-	p-Hydroxymethamp
11-mor-8'-THC-9 COOH	20	Mephentermine
H-nor-A*-THC-9 COOH	20	1-Methamphotamine
Cannabinol	12,500	3,4-Methylenedio
Δ*-THC	10,000	(MDMA)
A <sup>4</sup> - THC	12,500	I-Phenylephrine
MARIJUANA	CATA DA	p-Phenylethylamine
		METHAMPHETA
	50	
H-mg-A'-THC-9 COOH Home-A'-THC-9 COOH	50 30	d-Medsamphetamins

any							
	195	A <sup>C</sup> -THC	1	15,000	Mephentermine		50,000
am	390	A'-THC		15,000	1-Methamphetamine		8,000
azepam oxyalprazolam	1.262	MARLJUANA 150			d,1-3,4-Methylenedio)	ymethamphetamine.	2,000
	1,562	11-mm-A*THC-9 COON		150	(MDMA)		
azepam razepam glucuronide	156	11-nor-Δ*-THC-9 COOH		500	METHAQUALONE		100
alam	12,500	Camabinol.		25.000	Methiqualone		100
pum	98	A" THC		25,000			
ordiarepoxide	195	METHYLENEDIONYMETH	AMPSIETAMINE	(MIDNIA)	Procaine		150,000
zepom	390	d.1-3,4-Methylenedioxyme			Thebaine		100,000
epam	48	(MDMA)	inamphetanone	500.	OXYCODONE		
am	2,500		maharamina		Oxycodane		100
ENORPHINE 5		d,1-3,4-Methylenedioxy (MDA)	ampnetamine	3,000	Hydrucodone		6,250
erphine	5		(	-	Hydromorphone		50,000
suphine 3-D-glucuronide	7	3,4-Methylenedioxyethy (MDEA)	amphetamine	300	Levorphanol		50,000
prenorphine	10	MORPHINE 300		-	Naloxone	1	37,500
prenorphine 3-D-glucuranide	120	Morphase		300	Naltrexotic		37,500
ENORPHINE	184	Codeine		300	Oxymorphone -		200
orphine	10	Ethylmorphine		6,250	PHENCYCLIDINE		
orphine 3-D-glucuronide.	15	Hydrocodone		50.000	Phencyclidine		25
menorphine	20	Hydromorphone		3,125	4-Hydroxyphencyclidi	fic	12,500
orenorphine 3-D-glacuronide	200	Levorphanol		1,500	PROPOXYPHENE		
AZEPAM		6-Monpacetylmorphiac (6-)	MAND	400	d-Propoxyphene		300
noclonazepam	100	Morphine 3-B-D-glucuronic		1,000	d-Norpropoxyphene		300
olam	6	Norcodeine	-	6,250	TRAMADOL		-
	6	the second se		100,000	Cis-tramado]	1	100
authunitrazepani	5	Normarphine Oxycodane		30.000	d,1-O-Desmethyl venta	Easine	25,000
sooittazepam	5	Oxymorphone		100,000	n-Desmethyl-cis-trama		195
zepam	24	Procaine		15,000	o-Desmethyl-cis-transi		6,250
iazepoxide				6,250	Pheneyelidine		(00,00)
un .	6. 49	Thebaine OPIATE 2000		0,230	Procyclidine		100,000
epani		and the second se		2,000	TRICYCLIC ANTID	FPRESSANTS	(Contraction)
epate	50	Morphine Codeme		2,000	Nonriptyline		1,000
zepäm					Amitriptyling		1,500
yiffurazepam	12	Ethylmorphine		5,000	Clomipramine		12,500
- FEEB	25	Hydrocodune		12,500	Desigramine		200
am	2	Hydromorphone	_	5,000	Doxenin		2,000
azepam	100	1.evorphanol		75,000			400
oxyalpranslam	5	6-Monoacetylmorphine (6-		5,000	Impramine		2,000
roxymidazolam.	10	Morphine 3-8-D-glucuromo	do	2,000	Maprotiline		1,000
roxytnazolam	1	Noroodeine		12,500	Nordoxepin		1,500
агерми	400	Normorphine		\$0,000	Promazine		
pam glucuronide	10,000	Oxycoilone		25,000	Promethazine		25,000
olam	200	Oxymorphine		25,000	Trimipramine		3.000
epam	12			-	And Address of the Ad		
lordiazepoxide	50			Cross-R	eactivity		
zepam	6	A study was conducted to	determine the ci	iosa-reactivity	of the test with compose	nds in either ilrug-fri	be larine
pam	98.	Amphetamine 300, Amph	etamine 500, A				
			Walnut the west	mphetamine,	Barbiturates, Benzoiliar	epines 200, Benzoil	liazepine
C		Baprenorphine 5, Bupre	norphine, Clor	azepam, Co	caine 150, Cocaine, Cr	epines 200, Benzod minine, Fentanyl, J	Ketamin
	25,000	Marijuana 20, Marijuani	norphine, Clor a, Marijuana I	sazepam, Co 50, Methade	caine 150, Cocaine, Co ne, EDDP 100 (Methad	epines 200, Benzod minine, Fentanyl, J lone metabolite), E	Ketamin ODP 30
		Marijuana 20, Marijuani (Methadone metabolite).	norphine, Clor a, Marijuana I Methamphetami	iazepam, Co 50, Methade ine 300, Met	icaine 150, Cocaine, Cr me, EDDP 100 (Methad hamphistamine 500, Meth	epines 200, Benzoil minine, Fentanyl, J lone metabolite), E aqualone, Methanip	liazepine Ketamin IDDP 30 shetamin
002	300	Marijuana 20, Marijuani (Methadone metabolite), Methylenedioxymethamphe	norphine, Clor a, Marijuana I Methamphetami tamine, Morphin	azepam, Co 50, Methade ine 300, Met e 300, Optate	caine 150, Cocaine, Cr me, EDDP 100 (Methad hamphetamine 500, Meth 2000, Oxycodone, Phencyc	eptnes 200, Benzod ntinine, Fentanyl, J Inne metabolitc), E aquatone, Methany lidine, Propoxyphene	Ketamin ODP 30 shetamin , Tramad
lone.		Marijuana 20. Marijuani (Mediadone metabolite), Methylenedioxymethamphe and Tricyclic Antidepressan	norphine, Clor a, Marijuana I Methamphetami tamine, Morphin Is positive arine.	azepam, Co 50, Methade ine 300, Met c 300, Optate The followin	caine 150, Cocaine, Cs me, EDDP 100 (Methad hamphetamine 500, Meth 2000, Oxycodone, Pheneye g compounds show ne crow	epines 200, Benzoil minine, Fentanyl, J Inne metabolite), E iaquatone, Methany lidine, Propoxyphene 6-reactivity when test	Ketansin ODP 30 shetamin , Tramad ed with f
lone.	300	Marijuana 20, Marijuani (Methadone metabolite), Methylenedioxymethamphe	norphine, Clor a, Marijuana I Methamphetami tamine, Morphin Is positive arine.	azepam, Co 50, Methade ine 300, Met c 300, Optate The following	caine 150, Cocaine, Cs me, EDDP 100 (Methad hamphetamine 500, Meth 2000, Oxycodone, Pheneye g compounds show ne crow	epines 200, Benzoil minine, Fentanyl, J Inne metabolite), E iaquatone, Methany lidine, Propoxyphene 6-reactivity when test	Ketansin ODP 30 shetamin , Tramad ed with f
lana mine 100 lidene-I.S-dimethyl-3,3-	300 50,000	Marijuana 20, Marijuani (Methadone metabolite), Methylenedioxymethamphe and Tricyclic Antiidepressan Multi-Drug One Step Multi	norphine, Clor a, Marijuana I Methamphetami tamine, Morphin Is positive urine, -Line Screen Tea	azepam, Co 50, Methade ine 300, Met e 300, Opiate The following a Panel with 1	ceaine 150, Cocaine, Cr me, EDDP 100 (Methad hamphitamine 500, Meth 2000, Oxycodone, Phenisy g compounds show on cros integrated E-Z. Split Key <sup>8</sup> (	epines 200, Benzoil minine, Fentanyl, J Inne metabolite), E iaquatone, Methany lidine, Propoxyphene 6-reactivity when test	Ketansin ODP 30 shetamin , Tramad ed with f
looe mine 100 lidene-1_5-dimethyl-3,3- ylpyrrolidine (EDDP)	300	Marijuana 20, Marijuani (Methadone metabolite), Methylenodioxymethamphe and Teicyclic Antidepressan Multi-Doug One Step Multi af 100 µg/mL	norphine, Clor a, Marijuana I Methamphetami tamine, Morphin Its positive arine, -Line Screen Ter Non	azepam, Co 50, Methade ine 300, Met e 300, Opiate The following a Panel with 1	icaine 150, Cocaine, Cr nee, EDDP 100 (Nothad hanphntamine 500, Metil 2000, Oxycodone, Phencyy g compounds show fit cros (megraned E-Z Split Key <sup>®</sup> ) ting Compounds	epines 200, Benzou trinine, Fentanyl, I lone metabolite, E aqualence, Methanin lidine, Propoxyphene s-cenctivity when test CopFI (Urme) at a co	liazepine Ketamin DDP 30 shetamir c, Tramac ed with t
loos: mine 100 lidens-1,5-dimethyl-3,3- (gyproblding (EDDP) 300	300 50,000	Marijuana 20, Marijuana (Medudone metabolile), Medujtenediotymetihamphe and Tricyclic Antilepressan Multi-Doug One Step Multi ar 100 pg/mL. 4-Acetamidaphenoil	norphine, Clor a, Marijuana I Methamphetami tamine, Morphin ts positive arine, -Line Screen Tes Non Dictofemac	azepam, Co 50, Methade ine 300, Met e 300, Opiate The following a Panel with 1	icaine 150, Cocaine, Cr one, EDDP 100 (Methadhanghetamine 500, Meti 2000, Oxycodone, Phenixy g compounds abow no cros nonegraned E-Z Split Key <sup>2</sup> ( ting Compounds Labetatul	epines 200, Benzod ninime, Fentanyl, 4 lone metabolite), E saqualone, Methamp lidine, Propoxyphene keenetivity when fest CopFI (Urme) at a co Predusisolone	liazepine Ketamin DDP 30 shetamir c, Tramac ed with t
loos: mise 100 ideos-1 :5-dimethyl+3;3- Approlidine (EDDP) 200 ideos-1 :5-dimethyl-3;3-	300 50,000 100	Marijuana 20, Marijuani (Methadone metabolite), Methylenodioxymethamphe and Teicyclic Antidepressan Multi-Doug One Step Multi af 100 µg/mL	norphine, Clor a, Marijuana I. Methamphetami tamine, Morphin ts positive arine, -Line Screen Tes Non Dictofemac Dictofemac	azepam, Co 50, Methade ine 300, Met e 300, Opiate The following a Panel with 1	icaine 150, Cocaine, Cr me, EDDP 100 (Methad hamphntamine 500, Meti 2000, Oxycodone, Pinekyr g compoundi słowe ni cros nnegrand E-Z Splir Key <sup>*</sup> ( ting Compounds Labetalai Lidocaine	epines 200, Benzod ninime, Fentanyl, 4 lone metabolite), E naquiatone, Methamp latine, Propoxyphene 6-reactivity when test Copff (Uirme) at a con Prednisolone Prednisolone	liazepine Ketamin DDP 30 shetamir c, Tramac ed with t
lone mine 100 (dene-1.5-dimethyl-3,3- /apyrrolidine (EDDP) 300 intene-1.5-dimethyl-3,3- /apyrrolidine (EDDP)	300 50,000	Marijuana 29, Marijuana (Meduadone metabolite), Meduylenodioxymethamphe and Tricyclic Antidepressan Multi-Drug One Step Multi at 100 µg/mL 4- Acetamidaphenol Acetame Acetame	norphine, Clor a, Marijuana I Methamphetami ts positive arine, -Line Screen Ter Non Diclofemac Dicyclomine Difluaisal	azepam, Co 50, Methade ine 300, Met e 300, Opiate The following a Panel with 1	ceaine 150, Coceane, C. S. me, EDDP 100 (Methad hangharamine 500, Meth 2000, Oxycodone, Pinency (compounds show on cross Integrated F-Z Split Key <sup>8</sup> ) (Hing Compounds Labetahil Lidocane Lindane	eptues 200, Benzod ninine, Fentanyi, I lione metabolite), E saqualeme, Methanyi diame, Proposyphene 4-reactivity when fest CopII (Lirme) at a con Prednisolone Prednisolne d,I-Propanului	liazepine Ketamin DDP 30 shetamir c, Tramac ed with t
ione mine 100 idence (-5dimethyl-3.3 /pyrrolidine (EDDP) idence (-5dimethyl-3.3 /pyrrolidine (EDDP) AVEPLETAMINE 300	300 50,000 100 300	Marijuana 20, Marijuana (Methadone methabolite), Methylenedosymethamphe and Tricyclic Antilepressan Multi-Doug One Siep Multi af 100 pagini. 4-Acetramidaphenoi Acetope Acetophenetidin Acetylsalicylic acid	norphine. Clor a, Marijuna I, Methamphetansi tamine, Moephin ts positive arine. -Line Screen Ter Non Dickofemac Dickofemac Dickofemac Dickofemac Dickofemac	azepam, Co 50, Methade ine 300, Mete 300, Opate 0 300, Opate The followin a Panel with 1	ceaine 150, Coexime, C. Y. ne, EDDP 100 (Methad hamphatamine 500, Meth 2000, Oxycodane, Phenicyy compounds show no crow- integrated E-Z Split Key <sup>8</sup> ( ting Compounds Laberahil Liddeame Lindame Lindame	eptuse 200, Benzod trinine, Fenlanyl, I naequalone, Methany lidine, Propoxyheor secarctivity when fest CopTI (Urme) at a cor Prednisolone Prednisolene Quinacrine	liazepine Ketamin DDP 30 shetamir c, Tramac ed with t
ione mine 100 idene.1.3-dimethyl-3,3- ibgrenidine.(EDDP) 300 idene.1.5-dimethyl-3,3- ibgrenidine.(EDDP) ANPHETAMINE 300 amphetamine	300 50,000 100 300	Maryuana 20, Maryuan (Mathadone methabilite), Mathylendöxymethamphe and Tracyclic Antidepressa Multi-Drug funs. Siep Multi of 100 yug/mL 4-Acetamidaphenoil Acetopaentidiar Acetylsalityjic acid Albumin	norphine, Clor a, Marijuana I Methamphetami ts positive arine, -Line Screen Ter Non Diclofemac Dicyclomine Difluaisal	azepam, Co 50, Methade ine 300, Mete 300, Opate 0 300, Opate The followin a Panel with 1	ceaine 150, Coexime, C. Y. ne, EDDP 100 (Methad hamphatamine 500, Meth 2000, Oxycodane, Phenicyy compounds show no crow- integrated E-Z Split Key <sup>8</sup> ( ting Compounds Laberahil Liddeame Lindame Lindame	eptues 200, Benzod ninine, Fentanyi, I lione metabolite), E saqualeme, Methanyi diame, Proposyphene 4-reactivity when fest CopII (Lirme) at a con Prednisolone Prednisolne d,I-Propanului	liazepine Ketamin DDP 30 shetamir c, Tramac ed with t
lone imine 100 (	300 50,000 100 300 100,000	Mariyuana 20, Mariyuan (Mathadoor metabolite), Mathjenedioxyeshamphe and Tracyclic Antidepressan Multi-Dong One Siep Multi of 100 yayml. 4-Acetamidophenol Acetophenolidar Acetophenolidar Acetophenolidar Acetophenolidar Acetophenolidar	norphine. Clor a, Marijuana I, Methamphetani tamine, Moephin Is positive arine. -Line Screen Ter <b>Non</b> Dickofernac Dickofernac Dickofernie Dickofernie Dickofernia Dickofernia Dickofernia Dickofernia Dickofernia	international and a second sec	caine 150, Coexime, C.Y. ene, EDDP 100 (Methad hamphetamine 500, Meth 2000, Oxycodone, Plineixy (compounds bown in cross Integrated E-Z. Split Key <sup>8</sup> ( Hing Compounds Labetahil Lidőcame Lindane Litöham Loperamide	eptues 200, Ben200 Intinae, Fenlanyl, 1 Ionne metabolite), E Jaquialene, Metalamy secacitivity when lest Capfil (Urme) at a co Prednisole d, Propanulal Quinucine Quinucine	liazepine Ketamin DDP 30 shetamir c, Tramac ed with t
lone imine 100 didene.1.4-Imethyl-1.3.1- slipyrrolidine (EDDP) 300 diatene.1.5.4-Imethyl-1.3.1- ylayrolidine (EDDP) AMPHETAMINE.300 astrophetamine photamine upine	300 50,000 100 300 100,000 25,000	Marguana 20, Marguana (Medaydemetholite), Medaylenediotymethamphe and Trecyclic Antidepresan Multi-Drog Done Siep Multi of 100 yg/mL 4-Acetamidophenoti Acetophenotidan Acetop	norphine. Clor a, Marijuana I Methamphetami tamine, Moephin ts positive urine, -Line Screen Ter Diclufemac Diclufemac Diclufemac Diduñisal Dipxin 4-Dimethylam Dipkenhydram	nazepam, Co 50, Merhade ine 300, Opsate 7he followin, a Panel with l Crosss-Rene intoant/pyrine into	caine 150, Cocenne, C. ore, EDDP 100 (Methad hamphetamine 500, Meth 2000, Oxycodone, Plencity (compounds bown in cross Integrand F-2 Split Key <sup>8</sup> ( <b>UDB Compounds</b> Labetahil Lidocame Leidacame Leidacame Leidacame Leidacame Leidacame Leidacame Leidacame Leidacame	eptues 200, Benzöd trinne. Fertlanyl, 1. tore metabolite). tore metabolite). teratorite for the second teratority when test capfil (time) at a con- Prednisolone Prednisolene Al-Propanula Quinnet Quinnet Quinne	Ketansin ODP 30 shetamin , Tramad ed with f
ione mine 100 100 100 100 100 100 100 10	300 50,000 100 300 300 100,000 25,000 100,000	Mariyuana 20, Mariyuan (Mathadore methabilite), Mathadore methabilite), Mathadore and State Mathadore Mathadore (Mathadore Mathadore), Mathadore Acetophenetidia Acetophenetid	norphine. Clor A, Marijuans I Methamphetami tamine, Moephin ts positive arine, -Line Screen Tei Diclufemac Dicyclornine Difusion Diposin 4-Dimethylam Diphenhydram 5,5-Diphenylh	nazepam, Co 50, Merhade ine 300, Opsate 7he followin, a Panel with l Crosss-Rene intoant/pyrine into	caine 150, Cocentre, C. Y. ea, EDD Pilot (Methad hauphtramine 500, Meti 2000, Oxycodoue, Pinnsys 2000, Oxycodoue, Pinnsys targenad E-2 Splir Key <sup>*</sup> ( ting Compounds Labetahi Lidocame Lindane Lidoame Lindane Lindane Lindane Lindane Lindane Lindane Lindane Lindane Lindane Lindane Lindane Lindane Lindane Lindane Lindane Lindane Lindane Lindane	epuies 200, Ben200 intrine. Ferdianyl, 1. Ione metabolitey, E. Ione metabolitey, E. Ione, Metabolitey, E. Ione, Metabolitey, Metab	liazepine Ketamin DDP 30 shetamir c, Tramac ed with t
lone inite i	300 50,000 100 300 300 25,000 100,000 100,000	Marguana 20, Marguan (Matakadan entekholito), Methylenedioxymethamphe and Trocyclic Antidepresau Multi-Drog Duo Siep Multi art 100 yg/mL 4 Acetramidopheneti Acetophenetidian Acetophenetidian Acetophenetidian Acetophanite add Albumin alpha-Naphthaleneseetic Acod Aminopyrine Amarapine	norphine. Clov a, Marijuans I Methamphetami tamine, Morphin tamine, Morphine Line Screen Ter Nor Dicyclomine Dicyc	nazepam, Co 50, Merhade ine 300, Opsate 7he followin, a Panel with l Crosss-Rene intoant/pyrine into	ceane 150, Coexime, C. Y. ees, EDDP 100 (Methad haughtramine 500, Meth 2000, Oxycodone, Phenesyc compounds show no cros Integrated E-Z. Split Key <sup>8</sup> ( Hing Compounds Laberahol Libbeame Libbeame Libbeame Libbeame Libbeame Libbeame Libbeame Libbeame Libbeame Libbeame Libbeame	epuise 200, Ben200 ( intine - Feniany), 1, tone metabolite), 1, tone metabolite), 1, tone metabolite), 1, tone metabolite), 1, tone - 1,	Ketansin ODP 30 shetamin , Tramad ed with f
ione imine 100 idene.1.4.Imethyl-1.3.1. Algyrrolidine (EDDP) Jobo Jobo Jobo AlfHIETAMINE 300 AMPHETAMINE 300 AMPHETAMINE 300 AMPHETAMINE 300 Jobatamine photamine	300 50,000 100 300 300 25,000 100,000 100,000 50,000	Mariyuana 20, Mariyuan (Mathadane methabilito), Mathylendöidymethamphe and Tracyclic Antidepressan Multi-Drag for Siep Multi art 100 yug/mL 4-Acetamidaphenoil Acetylaalityjie acid Abunin alpha-Naphhaleneacetic Acad Amaxapine Amaxapine Amaxapine	araphine. Clor A. Marijuana I. Methamphetami tamine, Mosphin ts positive arine. -Line Screen Ter Dickofemac	nazepam, Co 50, Merhade ine 300, Opsate 7he followin, a Panel with l Crosss-Rene intoant/pyrine into	caine 150, Coceime, C. me, EDDP 100 (Methad hauphtramine 500, Met 2000, Oxycodome, Pinnixy p compounds show on cross integrand F-Z Split Key <sup>8</sup> ( Hing Compounds Labertahi Lidocane Lidocane Lidocane Lidocane Lidocane Lidocane Lidocane Lidocane Lidocane Megrodime Meprobinné Meprobinné	eptues 200, Ben200 ( trinne - Ferilany), 1. Ione metaboli(e), E. Ione metaboli(e), E. Ione and the second seco	liazepine Ketamin DDP 30 shetamir c, Tramac ed with t
Sone Sone 100 100 100 100 100 100 100 10	300 50,000 100 300 300 25,000 100,000 25,000 100,000 50,000 12,500	Mariyuana 20, Mariyuan (Mathadore methabilite), Mathadore methabilite), Mathadore methabilite), Mathadore (Mathadore Mathadore and Teoryle Mathadore Actione Acetophenetidia Acetophenetidi Acetophenetidia Acetophenetidia Ac	anorphine, Clori a, Marijuan I. Merihamphesani tamine, Mepihin tamine, Mepihin tamine, Line Sereen Ten Dicloferne Dirladisis Dilgovin Dipotni Dipotni Dipotni Dipotni Dipotni Dipotni Dipotni Dipotni Dipotni Dipotni S-Diphenyhi Evythomyyein E-Stratiol	aacepan, Co 50, Methade ins 300, Met e 300, Opsate The followin, a Panel with I Crosss-Rent crosss-Rent une une ydantoin	eaine 150, Coexime, CY eaine 150, Cheximo, EDD 100 (Methad hangheramine 500, Met 2000, Oxycodoue, Pinenysy compondia bawe no cros- integraned E-2 Split Key <sup>*</sup> i ting Compounds Laberahi Lidoenne Lindiane Lidoanne Lindiane Lidoanne Lindiane Lidoanne Hoperadine Meproklane Metrokyphenanine- Metrokyphenanine	epues 200, Ben200 ininae, Ferdianyi, I. Ione metabolitey, E. Ione metabolitey, E. Ione metabolitey, E. Ione Metabolitey, I. Ione Metabolitey, I. Ione Metabolitey, I. Prednisolne di-Propandul Quinacrine Quinacrine Quinacrine Quinacrine Quinacrine Rebollavin Salicylic wid Servicain	liazepine Ketamin DDP 30 shetamir c, Tramac ed with t
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1,000

30,000

Creatinine

Mephentermine	\$0,000
I-Methamphetamine	8,000
d,1-3,4-Methylenedioxymethamphetamine (MDMA)	2,000
METHAQUALONE	
Methagualone	100
Procaine	150.000
Thebaine	100,000
OXYCODONE	
Oxycodime	100
Hydrucodone	6,250
Hydromorphone	50,000
Levorphanol	50,000
Naloxone	37,500
Naltrexotic	37,500
Oxymorphone	200
PHENCYCLIDINE	
Phencyclidine	25
4-Hydroxyphencyclidiric	12,500
PROPOXYPHENE	-
d-Propoxyphene	. 300
d-Nutpropoxyphene	300
TRAMADOL	-
Cis-tramado)	100
d,I-O-Desmethyl ventafasine	25,000
n-Desmethyl-cis-tramadol	195
n-Desmetityl-cis-transadol	6,250
Pheneyelidine	100,000
Procyclidine	100,000
TRICYCLIC ANTIDEPRESSANTS	
Noririptyline	1,000
Amitriptyline	1,500
Clomipramine:	12,500
Desipramine	200
Doxepin	2,000
Imipramine	-400
Maprotiline	2,000
Nordoxepin	1,000
Promazine	1,500
Promethazine	25,000
Trimipramine	3,000

Virie acid

Verapamil

Phenitamine

isoproterimol

Isoxsuprine

#### Denxycorticosterone Dextromethorphan

Kanamyein Ketopröfen

SVT/Adulterant Color Chart

Abnormal	Abnormal	OX PCC	Oxidants/Pyridinium chlorocluomate.	NIT	Nitrite
Normal	Normal	S.G.	Specific gravity	GLUT	Glütaraldebyde
	1.00	pH	рН	CRE	Creatinine

Pheratheazine

Zomepirad

		Index	of Symbols		
	Consult instructions for use	V	Tess per lat	EC NEP	Authorized Representative
IVD	For in vitro diagnostic use only	8	U≈ by	2	Do not reuse
X	Store between 2-30°C	LOT	Loi Number	REF	Camlog #

Further product information sheets are available at

www.smithbiomed.com