

One-Step Drug of Abuse Cup Test is a rapid test for the qualitative detection of D-Amphetamine 1000, D-Amphetamine 500, Benzoylecgonine 300, Benzoylecgonine 150, 11-nor-∆9-THC-9-COOH, Oxazepam, the table below

The test may come with adulterant tests [specimen validity tests] of (Specific Gravity (S.G.), Oxidants (OX), pH, Creatinine (CR), Nitrite (NI) and Glutaraldehyde (GL)) for the determination of diluted or adulterated urine specimens.

The test may yield preliminary positive results when prescription drugs are ingested at prescribed doses. It is not intended to distinguish between prescription use and abuse of any drug. There are no uniformly recognized cutoff concentration levels for any drug in urine. The test provides only preliminary test results. A more specific alternative chemical method must be used in order to obtain a confirmed analytical result GC/MS is the preferred confirmatory method. Clinical consideration and professional judgment should be exercised with any drug of abuse test result, particularly when the preliminary result is positive.

For in vitro diagnostic use only.

WHAT IS ONE-STEP DRUG OF ABUSE CUP TEST?

One-Step Drug of Abuse Cup Test is a rapid test for qualitative detection of D-Amphetamine 1000, D-Amphetamine 500, Benzoylecgonine 300, Benzoylecgonine 150, 11-nor-Δ9-THC-9-COOH, Oxazepam, Methamphetamine 1000, Methamphetamine 500, Morphine 2000, Methadone, Oxycodone, Phencyclidine, Butalbital, Buprenorphine, Morphine 300, 2-Ethylidene-1,5-dimethyl-3,3-dipheylpyrrolidine, Methylenedioxymethamphetamine, and Nortriptyline in human urine. The One-Step Drug of Abuse Cup Test yields a positive result when drug and/or its metabolite in urine is at or exceeds its cutoff concentration.

WHAT IS THE CUT-OFF VALUE AND APPROXIMATE DETECTION TIME?

Drug (Identifier)	Cutoff Level	Minimum Detection Time	Maximum Detection Time
D-Amphetamine (AMP)	1000ng/mL	4-6 hours	2-3 days
D-Amphetamine (AMP 500)	500ng/mL	4-6 hours	2-3 days
Benzoylecgonine (COC)	300ng/mL	2-6 hours	2-3 days
Benzoylecgonine (COC 150)	150ng/mL	2-6 hours	2-3 days
11-nor-Δ9-THC-9-COOH (THC)	50ng/mL	1-3 hours	1-7 days
Oxazepam (BZO)	300ng/mL	2-7 hours	1-4 days
Methamphetamine (mAMP)	1000ng/mL	4-6 hours	2-3 days
Methamphetamine (mAMP 500)	500ng/mL	4-6 hours	2-3 days
Morphine (OPI)	2000ng/mL	2-6 hours	1-3 days
Methadone (MTD)	300ng/mL	3-8 hours	1-3 days
Oxycodone (OXY)	100ng/mL	1-3 hours	1-2 days
Phencyclidine (PCP)	25ng/mL	4-6 hours	7-14 days
Butalbital (BARB)	300ng/mL	2-4 hours	1-3 weeks
Buprenorphine (BUP)	10ng/mL	2-6 hours	2-4 days
Morphine (MOR)	300ng/mL	2-6 hours	1-3 days
2-Ethylidene-1,5-dimethyl-3,3- diphenylpyrrolidine (EDDP)	300ng/mL	3-8 hours	1-3 days
Methylenedioxymethamphetamine (MDMA)	500ng/mL	2-7 hours	2-4 days
Nortriptyline (TCA)	1,000ng/mL	8-12 hours	2-7 days

PRINCIPLE

The One-Step Drug of Abuse Cup Test is an immunoassay. During testing, a urine specimen migrates upward on the test strip. A drug-positive urine specimen will not generate a colored line in the specific test line region of the strip, while a drug-negative urine specimen will generate a line in the test line region. A colored line will always appear at the control line region, indicating that proper volume of specimen has been added

ADULTERATION SUMMARY AND EXPLANATION OF THE TEST

The adulterant test strip contains chemically treated reagent pads. Observation of the color change on the strip compared to the color chart provides a semi-quantitative screen for oxidants, specific gravity, pH, creatinine, nitrite and glutaraldehyde in human urine which can help to assess the integrity of the urine specimen

Adulteration is the tampering of a urine specimen with the intention of altering the test results. The use of adulterants in the urine specimen can cause false negative results by either interfering with the test and/or destroying the drugs present in the urine. Dilution may also be used to produce false negative drug test results. To determine certain urinary characteristics and to detect the presence of specific gravity, pH, oxidants, nitrite, glutaraldehyde and creatinine in urine are considered the best ways to test for adulteration or dilution

- Oxidants (OX): Tests for the presence of oxidizing agents such as bleach and peroxide in the urine.
- Specific Gravity (S.G.): Tests for sample dilution. Normal levels for specific gravity will range from 1.003 to 1.030. Specific gravity levels of less than 1.003 or higher than 1.030 may be an indication of adulteration or specimen dilution.
- 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 below pH 4.0 or above pH 9.0 may indicate the sample has been altered.
- Nitrite (NIT): Tests for commercial adulterants such as Klear and Whizzles. Normal urine specimens should contain no trace of nitrite. Positive results for nitrite usually indicate the presence of an adulterant.
- Glutaraldehyde (GLU): Tests for the presence of an aldehyde. Glutaraldehyde is not normally found in a urine specimen. Detection of glutaraldehyde in a specimen is generally an indicator of adulteration.

Creatinine (CRE): Creatinine is one way to check for dilution and flushing, which are the most common mechanisms used in an attempt to circumvent drug testing. Low creatinine may indicate dilute urine

One-Step Drug of Abuse Cup Test

WARNINGS AND PRECAUTIONS

- For in vitro diagnostic use For external use only.
- For single use. Discard after first use.
- Do not use the test if the pouch is punctured or not well sealed.
- Do not use after expiration date
- Keep out of the reach of children.
- The used test cup and urine specimen should be discarded according to federal, state and local regulations.

CONTENT OF THE PACKAGE

- Included in package
- User Instruction - Test Cup (inside foil pouch)
- Security Seal Label
- Color Chart Card for Adulterants Interpretation (when applicable)

Not included in package

- Watch, Timer or Clock

STORAGE AND STABILITY

Store as packaged in the sealed pouch at 39°F - 86°F (4°C - 30°C). The test is stable through the expiration date printed on the sealed pouch. The test cup must remain in the sealed pouch until use. Keep away from direct sunlight, moisture and heat. DO NOT FREEZE. Do not use beyond the expiration date.

WHEN TO COLLECT URINE FOR THE TEST?

Urine from any time of day can be use. The minimum detection time varies for different drugs. (Refer to the approximate detection timetable)

HOW TO COLLECT URINE?

- When you are ready to begin, remove the test cup from the sealed foil pouch. Peel back and remove the label from the test cup to show the drug test strips. Notice the colored tape on each strip correlates to the name of the drug you are testing for.
- 2 Remove the cap from the test cup. Fill the test cup with a minimum of 30 mL (see the minimum line mark) fresh urine sample. Do not over-fill (the maximum-line mark).
- When finished, recap the test cup (be sure to tighten firmly) and place the test cup on a flat surface. Be 3. sure NOT to tilt or flip it over.

HOW TO DO THE TEST?

After filling the test cup with a fresh urine sample, wait for 5 minutes (start timing immediately after sample is collected) and read the results. **DO NOT** read results after 5 minutes.



Note: Results after more than 5 minutes may be not accurate and should not be read.

corresponding drug regardless of how dark or light the line may appear.

Control Line

Test Line

WHAT IS A FALSE POSITIVE TEST?

If at 5 minutes, NO line appears in the C - Control area, then the results are Invalid.

Preliminary

Positive

and nutritional supplements may also cause a false positive test result with this product.

of drug tests. Certain drugs of abuse tests are more accurate than others.

laboratory in order to determine if a drug of abuse is actually present.

READING THE RESULTS

Preliminary positive (+)

Negative (-)

Invalid

strips).

If a line appears in the C - Control area but NO line appears in the T - Drug Test area, then it indicates a Preliminary Positive result for the corresponding drug.

Note: Each test strip needs to be look at individually. Each line may vary in color and darkness or the rate

at which the line appears. (DO NOT compare lines within the same test strip or between different test

A positive test result does not always mean a person took illegal drugs and a negative test result does not

always mean a person did not take illegal drugs. There are a number of factors that influence the reliability

IMPORTANT: The result you obtained is called preliminary for a reason. The sample must be tested by

The definition of a false positive test would be an instance where the test result from the One-Step Drug of

Abuse Cup Test is positive, even though the initial target drug is not present in the sample. The most

common causes of a false positive test are cross reactants. Certain foods and medicines, diet plan drugs

Negative

Invalid

% agreement among negatives is 97.5%

Viewer B:					
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	12	26
Negative	10	10	19	2	0

% agreement among negatives is 97.5%

Viewer C:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	13	26
Negative	10	10	20	1	0

From the results of the above tables, the total results are shown as below for D-Amphetamine 1000: The average positive agreement is 96.7%

The average negative agreement is 98.3%

WHAT IS A FALSE NEGATIVE TEST?

The definition of a false negative test is that the initial target drug is present but is not detect by One-Step Drug of Abuse Cup Test. If the sample is diluted, or if the sample is tainted or contaminated with a substance this could cause false negative results.

READING THE ADULTERANT RESULTS

(Please refer to the color chart card)

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

TEST LIMITATIONS

- 1. The One-Step Drug of Abuse Cup Test provides only a qualitative, preliminary analytical result. A secondary analytical method must be use to obtain a confirmed result. Gas chromatography/mass spectrometry (GC/MS) is the preferred confirmatory method.
- There is a possibility that interfering substances in the urine specimen may cause erroneous results. Substances, such as bleach and/or alum, in urine specimens may produce erroneous results.
- 4. A positive result does not indicate intoxication, the concentration of drug in the urine, or the route of drug administration.
- 5. A negative result may not necessarily indicate drug-free urine. Negative results can be obtained when drug is present but below the cutoff level of the test
- Test does not distinguish between drugs of abuse and certain medications. A positive test result may be obtained from certain foods or food supplements.

ADULTERANT TESTS (SPECIMEN VALIDITY TESTS) LIMITATIONS

- 1. The adulterant tests included with the product are meant to aid in the determination of abnormal specimens but may not cover all the possible adulterants.
- 2. Oxidants: Normal human urine should not contain oxidants. The presence of high level of antioxidants in the specimen, such as ascorbic acid, may result in false negative results for the oxidants 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 4. urinary tract infections or bacterial infections. Nitrite levels of > 20mg/dL may produce false positive
- glutaraldehvde results.
- 5. Glutaraldehyde: Glutaraldehyde is normally not found in a urine specimen. However, certain metabolic abnormalities such as ketoacidosis (fasting, uncontrolled diabetes or high-protein diets) may interfere with the test results.
- 6. Creatinine: Creatinine tests for the specimen for dilution and flushing. Normal creatinine levels are between 20 and 350mg/dL. Under rare conditions, certain kidney diseases may show dilute urine.

QUALITY CONTROL

If you work in a laboratory, you should perform quality control testing and you should read this section. A procedural control is included in the test. A color line appearing in the control region (C) is considering an internal procedural control. It confirms sufficient specimen volume, adequate membrane wicking and correct procedural technique.

Control standards are not supply 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. Quality control testing should be done with each new lot and each new shipment. It should be done every thirty days to check storage. Please contact our Technical Support at 1-626-443-8480 for controls that work with the test cup.

PERFORMANCE CHARACTERISTICS

Eighty clinical urine specimens were analyzed by GC/MS and by the One-Step Drug of Abuse Cup Test. Each test was read by three viewers. Samples were divided by concentration into five categories: drug-free less than half the cutoff, near cutoff negative, near cutoff positive, and high positive. Results were as follows:

Accuracy - D-Amphetamine 1000

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WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	13	26
Negative	10	10	19	1	0

% agreement among positives is 97.5% If a line appears in both the C - Control and T - Drug Test area, then it indicates a Negative result for the

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Viewer B:					
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positiv (Greater Than s above the Cut Concentratio
Positive	0	0	1	12	26
Negative	10	10	19	2	0

% agreement among positives is 95%

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	13	26
Negative	10	10	20	1	0
% agreeme	nt among po	sitives is 97.5%			

% agreement among negatives is 100%

Accuracy - D-Amphetamine 500

Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	13	26
Negative	10	10	20	1	0

% agreement among positives is 97.5% % agreement among negatives is 100%

Viewer B:					
Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	13	26
Negative	10	10	19	1	0
% agreemer	nt among po	ositives is 97.5%			

% agreement among negatives is 97.5%

Viewer C:

F	Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Ρ	ositive	0	0	1	14	26
Ne	egative	10	10	19	0	0

% agreement among positives is 100% % agreement among negatives is 97.5%

From the results of the above tables, the total results are shown as below for D-Amphetamine 500: The average positive agreement is 98.3%. The average negative agreement is 98.3%.

Accuracy – Benzoylecgonine 300

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	12	26
Negative	10	10	19	2	0

% agreement among positives is 95% % agreement among negatives is 97.5%

Viewer B:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	12	26
Negative	10	10	20	2	0

% agreement among positives is 95% % agreement among negatives is 100%

Viewer C:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	13	26
Negative	10	10	19	1	0

% agreement among positives is 97.5% % agreement among negatives is 97.5%

From the results of the above tables, the total results are shown as below for Benzoylecgonine 300: The average positive agreement is 95.8%. The average negative agreement is 98.3%.

Accuracy - Benzoylecgonine 150

Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	14	26
Negative	10	10	19	0	0
/ agreeme	nt among po	sitives is 100%			

% agreement among positives is 100% % agreement among negatives is 97.5%

ewer B:					
Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	13	26
enative	10	10	19	1	0

% agreement among positives is 97.5%

% agreement among negatives is 97.5%

Viewer C:

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Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	13	26
Negative	10	10	20	1	0
% agreeme	nt among po	sitives is 97.5%			

% agreement among negatives is 100%

From the results of the above tables, the total results are shown as below for Benzoylecgonine 150: The average positive agreement is 98.3%. The average negative agreement is 98.3%.

Accuracy - 11-nor-Δ9-THC-9-COOH

Viewer A:					
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	14	26
Negative	10	10	19	0	0

% agreement among positives is 100% % agreement among negatives is 97.5%

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Viewer B:					
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	14	26
Negative	10	10	20	0	0
% agreeme	nt among po	sitives is 100%			

% agreement among negatives is 100%

lewer C:					
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	14	26
Negative	10	10	19	0	0

% agreement among positives is 97.5% % agreement among negatives is 100%

From the results of the above tables, the total results are shown as below for 11-nor- Δ^0 -THC-9-COOH: The average positive agreement is 99.2%.

Accuracy - Oxazepam

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	14	25
Negative	10	10	20	1	0
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% agreement among positives is 97.5% % agreement among negatives is 100%

VIEWEI D.					
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	14	25
Negative	10	10	20	1	0
% agreeme	nt among po	sitivos is 97 5%			

% agreement among negatives is 100%

Viewer C:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	13	25
Negative	10	10	20	2	0

% agreement among positives is 95% % agreement among negatives is 100%

From the results of the above tables, the total results are shown as below for Oxazepam: The average positive agreement is 96.7%. The average negative agreement is 100%.

Accuracy - Methamphetamine 1000

Viewer A:					
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	18	21
Negative	10	10	20	1	0

% agreement among positives is 97.5% % agreement among negatives is 100%

Viewer B:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	18	21
Negative	10	10	20	1	0
% agreeme	nt among po	ositives is 97.5%			

% agreement among negatives is 100%

Viewer C:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	17	21
Negative	10	10	20	2	0

% agreement among positives is 95% % agreement among negatives is 100.0%

From the results of the above tables, the total results are shown as below for Methamphetamine 1000: The average positive agreement is 96.7%. The average negative agreement is 100%.

Accuracy – Methamphetamine 500

Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	13	26
Negative	10	10	19	1	0

% agreement among positives is 97.5% % agreement among negatives is 97.5%

Viewer B:

VICWCI D.								
Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)			
Positive	0	0	0	13	26			
Negative	10	10	20	1	0			
% agreeme	% agreement among positives is 97.5%							

% agreement among negatives is 100%

Viewer C:

Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	13	26
Negative	10	10	19	1	0

% agreement among positives is 97.5% % agreement among negatives is 97.5%

From the results of the above tables, the total results are shown as below for Methamphetamine 500: The average positive agreement is 97.5%.

The average negative agreement is 98.3%.

Accuracy - Morphine 2000 Viewer A:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	15	24
Negative	10	10	20	1	0

% agreement among positives is 97.5% % agreement among negatives is 100%

Viewer B:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	15	24
Negative	10	10	20	1	0

% agreement among positives is 97.5% % agreement among negatives is 100%

Viewer C:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	15	24
Negative	10	10	20	1	0

% agreement among positives is 97.5% % agreement among negatives is 100%

From the results of the above tables, the total results are shown as below for Morphine 2000: The average positive agreement is 97.5%. The average negative agreement is 100%.

Accuracy - Methadone

newel A.								
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)			
Positive	0	0	1	13	26			
Negative	10	10	19	1	0			
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% agreement among positives is 97.5% % agreement among negatives is 97.5%

Viewer B:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)			
Positive	0	0	1	13	26			
Vegative	10	10	19	1	0			
agreement among positives is 97.5%								

% agreement among negatives is 97.5%

Viewer C:					
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	12	26
Negative	10	10	19	2	0

% agreement among positives is 95% % agreement among negatives is 97.5%

From the results of the above tables, the total results are shown as below for Methadone: The average positive agreement is 96.7%. The average negative agreement is 97.5%.

Accuracy - Oxycodone Viewer A:

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WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)				
Positive	0	0	1	12	26				
Negative	10	10	19	2	0				
6 agreeme	agreement among positives is 95%								

% agreement among negatives is 97.5%

Viewer B:										
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)					
Positive	0	0	2	13	26					
Negative	10	10	18	1	0					
0/ ogroomo	ot omong pr									

% agreement among positives is 97.5% % agreement among negatives is 95%

viewer C:							
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)		
Positive	0	0	0	12	26		
Negative	10	10	20	2	0		
% agreement among positives is 95%							

% agreement among negatives is 100%

From the results of the above tables, the total results are shown as below for Oxycodone: The average positive agreement is 95.8%. The average negative agreement is 97.5%.

Accuracy - Phencyclidine

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	2	13	26
Negative	10	10	18	1	0

% agreement among positives is 97.5% % agreement among negatives is 95%

Viewer B:					
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	12	26
Negative	10	10	20	2	0
% agroomo	nt among ng	eitivoe is 05%			

% agreement among positives is 95% % agreement among negatives is 100%

Viewer C:					
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	13	26
Negative	10	10	20	1	0

% agreement among positives is 97.5% % agreement among negatives is100 %

From the results of the above tables, the total results are shown as below for Phencyclidine: The average positive agreement is 96.7%. The average negative agreement is 98.3%.

Accuracy - Butalbital Viewer A:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	13	26
Negative	10	10	20	1	0

% agreement among positives is 97.5% % agreement among negatives is 100%

Viewer B:	iewer B:								
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)				
Positive	0	0	0	13	26				
Negative	10	10	20	1	0				

% agreement among positives is 97.5% % agreement among negatives is 100%

Viewer C:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	13	26
Negative	10	10	19	1	0

% agreement among positives is 97.5% % agreement among negatives is 97.5%

From the results of the above tables, the total results are shown as below for Butalbital: The average positive agreement is 97.5%. The average negative agreement is 99.2%.

Accuracy - Buprenorphine Viewer A:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	13	26
Negative	10	10	20	1	0

% agreement among positives is 97.5% % agreement among negatives is 100%

Viewer B: Near Cutoff Near Cutoff Positive Less Than Half the Negative High Positive (Between the Cutoff WHPM Cutoff (Between 50% Greater Than 50% and 50% above the Drug-Free Concentration by GC/MS Analysis Result below the Cutoff above the Cutoff Cutoff and the Cutoff Concentration) Concentration) Concentration) Positive

0

0 10 Negative 10 % agreement among positives is 97.5%

% agreement among negatives is 97.5%

Viewer C:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	13	26
Negative	10	10	19	1	0

1

19

13

1

26

0

% agreement among positives is 97.5% % agreement among negatives is 97.5%

From the results of the above tables, the total results are shown as below for Buprenorphine: The average positive agreement is 97.5%. The average negative agreement is 98.3%

Accuracy - Morphine 300

Viewer A

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	13	26
Negative	10	10	19	1	0

% agreement among positives is 97.5% % agreement among negatives is 97.5%

Viewer B:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	13	26
Negative	10	10	20	1	0

% agreement among positives is 97.5% % agreement among negatives is 100%

Viewer C:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	14	26
Negative	10	10	20	0	0

% agreement among positives is 100% % agreement among negatives is 100%

From the results of the above tables, the total results are shown as below for Morphine 300: The average positive agreement is 98.3%. The average negative agreement is 99.2%

Accuracy - 2-Ethylidene-1,5-Dimethyl-3,3-Diphenylpyrrolidine Viewor A

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)			
Positive	0	0	1	13	26			
Negative	10	10	19	1	0			
% agreemer	nt among po	isitives is 97.5%						

% agreement among positives is 97.5% % agreement among negatives is 97.5%

	Viewer B:						
	WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)	
	Positive	0	0	0	13	26	
	Negative	10	10	20	1	0	
Î	% agreement among positives is 97.5%						

% agreement among negatives is 100%

Viewer C:

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WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)	
Positive	0	0	1	13	26	
Negative	10	10	19	1	0	
% agreement among positives is 97.5%						

% agreement among negatives is 97.5%

From the results of the above tables, the total results are shown as below for 2-Ethylidene-1,5-Dimethyl-3,3-Diphenylpyrrolidine: The average positive agreement is 97.5%.

The average negative agreement is 98.3%.

Accuracy - Methylenedioxymethamphetamine

101101 / 1.	CWCI / L						
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)		
Positive	0	0	1	14	26		
Negative	10	10	19	0	0		
agreement among positives is 100%							

% agreement among negatives is 97.5%

Viewer B:						
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)	
Positive	0	0	0	13	26	
Negative	10	10	20	1	0	
% agroomor	2/ agreement among positives is 07.5%					

% agreement among positives is 97.5% % agreement among negatives is 100%

Viewer C:

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	14	26
Negative	10	10	19	0	0

% agreement among positives is 100% % agreement among negatives is 97.5%

From the results of the above tables, the total results are shown as below for Methylenedioxymethamphetamine: The average positive agreement is 99.2% The average negative agreement is 98.3%.

Accuracy - Nortriptyline Viewer A

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	1	13	26
Negative	10	10	19	1	0
% agreement among positives is 97.5%					

% agreement among negatives is 97.5%

Viewer B:						
WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)	
Positive	0	0	1	14	26	
Negative	10	10	19	0	0	
% agroomor	% agreement among positives is 100%					

% agreement among negatives is 97.5%

Viewer C:

Lot 1

WHPM Result	Drug-Free	Less Than Half the Cutoff Concentration by GC/MS Analysis	Near Cutoff Negative (Between 50% below the Cutoff and the Cutoff Concentration)	Near Cutoff Positive (Between the Cutoff and 50% above the Cutoff Concentration)	High Positive (Greater Than 50% above the Cutoff Concentration)
Positive	0	0	0	13	26
Negative	10	10	20	1	0

% agreement among positives is 97.5% % agreement among negatives is 100%

From the results of the above tables, the total results are shown as below for Nortriptyline: The average positive agreement is 98.3%. The average negative agreement is 98.3%.

Precision and Sensitivity - D-Amphetamine 1000

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
250	50	50/0
500	50	50/0
750	50	50/0
1000	50	2/48
1250	50	0/50
1500	50	0/50
1750	50	0/50
2000	50	0/50

Lot 2

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
250	50	50/0
500	50	50/0
750	50	50/0
1000	50	3/47
1250	50	0/50
1500	50	0/50
1750	50	0/50
2000	50	0/50

Lot 3

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
250	50	50/0
500	50	50/0
750	50	50/0
1000	50	1/49
1250	50	0/50
1500	50	0/50
1750	50	0/50
2000	50	0/50

Precision and Sensitivity - D-Amphetamine 500 Lot 1

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
125	50	50/0
250	50	50/0
375	50	50/0
500	50	3/47
625	50	0/50
750	50	0/50
875	50	0/50
1000	50	0/50

Lot 2 Approximate Concentration of Sample (ng/mL) Number of Determinations Results Negative/Positive 50/0 0 50 125 50 50/0 250 50 50/0 375 50 50/0 500 50 2/48 50 0/50 625 750 50 0/50 875 50 0/50 1000 50 0/50

_ot 3		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
125	50	50/0
250	50	50/0
375	50	50/0
500	50	2/48
625	50	0/50
750	50	0/50
875	50	0/50
1000	50	0/50

Precision and Sensitivity - Benzoylecgonine 300 Lot 1

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
75	50	50/0
150	50	50/0
225	50	50/0
300	50	3/47
375	50	0/50
450	50	0/50
525	50	0/50
600	50	0/50

Lot 2 Approximate Concentration of Sample (ng/mL) Number of Determinations Results Negative/Positive 0 50 50/0 50 50/0 75 150 50 50/0 225 50 50/0 300 50 2/48 375 50 0/50 450 0/50 50 525 50 0/50 600 50 0/50

Lot 3		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
75	50	50/0
150	50	50/0
225	50	50/0
300	50	3/47
375	50	0/50
450	50	0/50
525	50	0/50
600	50	0/50

Precision and Sensitivity - Benzoylecgonine 150 Lot 1

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
37.5	50	50/0
75	50	50/0
112.5	50	50/0
150	50	3/47
187.5	50	0/50
225	50	0/50
262.5	50	0/50
300	50	0/50

Precision and Sensitivity - Oxazepam Lot 1

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
75	50	50/0
150	50	50/0
225	50	50/0
300	50	3/47
375	50	0/50
450	50	0/50
525	50	0/50
600	50	0/50

Lot 2		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
37.5	50	50/0
75	50	50/0
112.5	50	50/0
150	50	3/47
187.5	50	0/50
225	50	0/50
262.5	50	0/50
300	50	0/50

Lot 3		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
37.5	50	50/0
75	50	50/0
112.5	50	50/0
150	50	3/47
187.5	50	0/50
225	50	0/50
262.5	50	0/50
300	50	0/50

Precision and Sensitivity - 11-nor-Δ9-THC-9-COOH

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
12.5	50	50/0
25	50	50/0
37.5	50	50/0
50	50	2/48
62.5	50	0/50
75	50	0/50
87.5	50	0/50
100	50	0/50

Approximate Concentration of Sample (ng/mL) Number of Determinations Results Negative/Positive 0 50 50/0 12.5 50 50/0 25 50 50/0 37.5 50 50/0 50 50 11/49 62.5 50 0/50 75 50 0/50	LOUZ		
0 50 50/0 12.5 50 50/0 25 50 50/0 37.5 50 50/0 50 50 1/49 62.5 50 0/50 75 50 0/50	Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
12.5 50 50/0 25 50 50/0 37.5 50 50/0 50 50 1/49 62.5 50 0/50 75 50 0/50	0	50	50/0
25 50 50/0 37.5 50 50/0 50 50 1/49 62.5 50 0/50 75 50 0/50	12.5	50	50/0
37.5 50 50/0 50 50 1/49 62.5 50 0/50 75 50 0/50	25	50	50/0
50 50 1/49 62.5 50 0/50 75 50 0/50	37.5	50	50/0
62.5 50 0/50 75 50 0/50	50	50	1/49
75 50 0/50	62.5	50	0/50
	75	50	0/50
87.5 50 0/50	87.5	50	0/50
100 50 0/50	100	50	0/50

Lot 3		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
12.5	50	50/0
25	50	50/0
37.5	50	50/0
50	50	2/48
62.5	50	0/50
75	50	0/50
87.5	50	0/50
100	50	0/50

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
75	50	50/0
150	50	50/0
225	50	50/0
300	50	3/47
375	50	0/50
450	50	0/50
525	50	0/50
600	50	0/50

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
75	50	50/0
150	50	50/0
225	50	50/0
300	50	4/46
375	50	0/50
450	50	0/50
525	50	0/50
600	50	0/50

Precision and Sensitivity – Methamphetamine 1000

Approvimate Concentration of		
Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
250	50	50/0
500	50	50/0
750	50	50/0
1000	50	3/47
1250	50	0/50
1500	50	0/50
1750	50	0/50
2000	50	0/50

_ot 2		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
250	50	50/0
500	50	50/0
750	50	50/0
1000	50	2/48
1250	50	0/50
1500	50	0/50
1750	50	0/50
2000	50	0/50

Lot 3		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
250	50	50/0
500	50	50/0
750	50	50/0
1000	50	3/47
1250	50	0/50
1500	50	0/50
1750	50	0/50
2000	50	0/50

Lot 2

	37.5
	50
	62.5

Precision and Sensitivity - Methamphetamine 500 Lot 1

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
125	50	50/0
250	50	50/0
375	50	50/0
500	50	2/48
625	50	0/50
750	50	0/50
875	50	0/50
1000	50	0/50

Lot 2

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
125	50	50/0
250	50	50/0
375	50	50/0
500	50	3/47
625	50	0/50
750	50	0/50
875	50	0/50
1000	50	0/50

Lot 3

Lot 5		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
125	50	50/0
250	50	50/0
375	50	50/0
500	50	2/48
625	50	0/50
750	50	0/50
875	50	0/50
1000	50	0/50

Precision and Sensitivity - Morphine 2000 Lot 1

Lot i		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
500	50	50/0
1000	50	50/0
1500	50	50/0
2000	50	2/48
2500	50	0/50
3000	50	0/50
3500	50	0/50
4000	50	0/50

Lot 2 Approximate Concentration of Sample (ng/mL) Number of Determinations Results Negative/Positive 0 50 50/0 500 50 50/0 1000 50 50/0 1500 50 50/0 2000 50 3/47 2500 50 0/50 3000 50 0/50 3500 50 0/50 4000 50 0/50

Lot 3			
Appi	roximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
	0	50	50/0
	500	50	50/0
	1000	50	50/0
	1500	50	50/0
	2000	50	3/47
	2500	50	0/50
	3000	50	0/50
	3500	50	0/50
	4000	50	0/50

Precision and Sensitivity - Methadone Lot 1

Lot 2

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
75	50	50/0
150	50	50/0
225	50	50/0
300	50	3/47
375	50	0/50
450	50	0/50
525	50	0/50
600	50	0/50

Precision and Sensitivity - Phencyclidine Lot 1

Approximate Concentration of Sample (ng/mL)

50

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
6.3	50	50/0
12.5	50	50/0
18.8	50	50/0
25	50	3/47
31.3	50	0/50
37.5	50	0/50
43.8	50	0/50
50	50	0/50

Number of Determinations

Results Negative/Positive

50/0

50/0

50/0

50/0

3/47

0/50

0/50

0/50

0/50

Approximate Concentration of Sample (ng/mL) Number of Determinations Results Negative/Positive 0 50 50/0 50/0 75 50 150 50 50/0 225 50 50/0 300 50 3/47 375 50 0/50 450 50 0/50 525 50 0/50 600 50 0/50

_ot 3		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
75	50	50/0
150	50	50/0
225	50	50/0
300	50	3/47
375	50	0/50
450	50	0/50
525	50	0/50
600	50	0/50

0 50 50 6.3 12.5 50 18.8 50 25 50 31.3 50 37.5 50 43.8 50

Lot 3 Approximate Concentration of Number of Determinations Results Negative/Positive Sample (ng/mL) 50 50/0 0 6.3 50 50/0 12.5 50 50/0 18.8 50 50/0 25 50 3/47 31.3 50 0/50 37.5 50 0/50 43.8 50 0/50 50 0/50 50

50

Precision and Sensitivity - Butalbital Lot 1

Lot 2

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
75	50	50/0
150	50	50/0
225	50	50/0
300	50	3/47
375	50	0/50
450	50	0/50
525	50	0/50
600	50	0/50

Lot 2		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
75	50	50/0
150	50	50/0
225	50	50/0
300	50	3/47
375	50	0/50
450	50	0/50
525	50	0/50
600	50	0/50

Lot 3		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
75	50	50/0
150	50	50/0
225	50	50/0
300	50	3/47
375	50	0/50
450	50	0/50
525	50	0/50
600	50	0/50

Precision and Sensitivity - Oxycodone

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
25	50	50/0
50	50	50/0
75	50	50/0
100	50	3/47
125	50	0/50
150	50	0/50
175	50	0/50
200	50	0/50

LOIZ		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
25	50	50/0
50	50	50/0
75	50	50/0
100	50	3/47
125	50	0/50
150	50	0/50
175	50	0/50
200	50	0/50

LUI 3		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
25	50	50/0
50	50	50/0
75	50	50/0
100	50	2/48
125	50	0/50
150	50	0/50
175	50	0/50
200	50	0/50

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Precision and Sensitivity - Buprenorphine Lot 1

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
2.5	50	50/0
5	50	50/0
7.5	50	50/0
10	50	3/47
12.5	50	0/50
15	50	0/50
17.5	50	0/50
20	50	0/50

Lot 2

LOUZ		
Approximate concentration of sample (ng/mL)	Number of determinations	Results Negative/ Positive
0	50	50/0
2.5	50	50/0
5	50	50/0
7.5	50	50/0
10	50	2/48
12.5	50	0/50
15	50	0/50
17.5	50	0/50
20	50	0/50

Lot 3

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
2.5	50	50/0
5	50	50/0
7.5	50	50/0
10	50	3/47
12.5	50	0/50
15	50	0/50
17.5	50	0/50

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0/50

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20 Precision and Sensitivity - Morphine 300

Lot 1		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
75	50	50/0
150	50	50/0
225	50	50/0
300	50	2/48
375	50	0/50
450	50	0/50
525	50	0/50
600	50	0/50

Lot 2			
	Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
	0	50	50/0
	75	50	50/0
	150	50	50/0
	225	50	50/0
	300	50	3/47
	375	50	0/50
	450	50	0/50
	525	50	0/50
	600	50	0/50

Lot 3			
	Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
	0	50	50/0
	75	50	50/0
	150	50	50/0
	225	50	50/0
	300	50	2/48
	375	50	0/50
	450	50	0/50
	525	50	0/50
	600	50	0/50

Precision and Sensitivity - 2-Ethylidene-1,5-Dimethyl-3,3-Diphenylpyrrolidine

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
75	50	50/0
150	50	50/0
225	50	50/0
300	50	2/48
375	50	0/50
450	50	0/50
525	50	0/50
600	50	0/50

Precision and Sensitivity - Nortriptyline Lot 1

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
250	50	50/0
500	50	50/0
750	50	50/0
1000	50	2/48
1250	50	0/50
1500	50	0/50
1750	50	0/50
2000	50	0/50

Lot 2 Approximate Concentration of Sample (ng/mL) Number of Determinations Results Negative/Positive 50 50/0 0 50 50/0 75 150 50 50/0 225 50 50/0 300 50 2/48 0/50 375 50 450 50 0/50 525 50 0/50 600 50 0/50

Lot 3 Approximate Concentration of Number of Determinations Results Negative/Positive Sample (ng/mL) 50/0 0 50 75 50 50/0 150 50 50/0 225 50 50/0 300 3/47 50 375 50 0/50 450 50 0/50 525 50 0/50 600 50 0/50

Precision and Sensitivity - Methylenedioxymethamphetamine

Lot 1 Approximate Concentration of Number of Determinations Results Negative/Positive Sample (ng/mL) 50 50/0 0 125 50 50/0 250 50 50/0 375 50 50/0 500 50 3/47 625 50 0/50 750 50 0/50 875 50 0/50 1000 50 0/50

Lot 2		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
125	50	50/0
250	50	50/0
375	50	50/0
500	50	2/48
625	50	0/50
750	50	0/50
875	50	0/50
1000	50	0/50

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
125	50	50/0
250	50	50/0
375	50	50/0
500	50	2/48
625	50	0/50
750	50	0/50
875	50	0/50
1000	50	0/50

Lot 2		
Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
250	50	50/0
500	50	50/0
750	50	50/0
1000	50	3/47
1250	50	0/50
1500	50	0/50
1750	50	0/50
2000	50	0/50

Lot 3

Approximate Concentration of Sample (ng/mL)	Number of Determinations	Results Negative/Positive
0	50	50/0
250	50	50/0
500	50	50/0
750	50	50/0
1000	50	3/47
1250	50	0/50
1500	50	0/50
1750	50	0/50
2000	50	0/50

SPECIFICITY AND CROSS REACTIVITY

To test the specificity of the test, the test device was used to test D-Amphetamine 1000, D-Amphetamine 500, Benzoylecgonine 300, Benzoylecgonine 150, 11-nor-0³-THC-9-COOH, Oxazepam, Methamphetamine 1000, Methamphetamine 500, Morphine 2000, Methadone, Phencyclidine, Oxycodone, Butalbital, Buprenorphine, Morphine 300, 2-Ethyldiene-1,5-Dimethyl-3,3-Diphenylpyrolidine, Methylenedioxymethamphetamine, Nortriptyline, drug metabolites and other components of the same class that are likely to be present in urine. All the components were added to drug-free normal human urine. The following structurally related compounds produced positive results with the test when tested at levels equal to or greater than the concentrations listed below.

D-Amphetamine 1000	Result
(D-Amphetamine, Cutoff = 1000ng/mL)	Positive at 1000ng/mL
L-Amphetamine	Positive at 100000ng/mL
DL-Amphetamine	Positive at 500ng/mL
(+/-)-3,4-Methylenedioxyamphetamine (MDA)	Positive at 1300ng/mL
Phentermine	Positive at 100000ng/mL
Apomorphine	Positive at 50000ng/mL
β-Phenylethylamine	Positive at 25000ng/mL
Tyramine	Positive at 10000ng/mL
Tryptamine	Positive at 25000ng/mL
D-Methamphetamine	>100000
L-Methamphetamine	>100000
Ephedrine	>100000
3,4-Methylenedioxyethylamphetamine (MDE)	>100000

D-Amphetamine 500	Result
(D-Amphetamine, Cutoff = 500 ng/mL)	Positive at 500ng/mL
L-Amphetamine	Positive at 60000ng/mL
DL-Amphetamine	Positive at 1000ng/mL
Methylenedioxyamphetamine (MDA)	Positive at 600ng/mL
R-(-)-Apomorphine	Positive at 13000ng/mL
β-Phenylethylamine	Positive at 8000ng/mL
Tyramine	Positive at 5000ng/mL
Tryptamine	Positive at 100000ng/mL
Hydroxyamphetamine	Positive at 600ng/mL
D-Pseudoephedrine	Negative at ≥ 10⁵ ng/mL
D-Methamphetamine	Negative at ≥ 10 ⁵ ng/mL
L-Methamphetamine	Negative at ≥ 10⁵ ng/mL

(±)-Methamphetamine	Negative at ≥ 10 ^s ng/mL
Ephedrine	Negative at ≥10⁵ ng/mL
3,4-Methylenedioxy-N-ethylamphetamine (MDE)	Negative at ≥ 10⁵ ng/mL
3,4–Methylenedioxymethamphetamine (MDMA)	Negative at ≥ 10 ^s ng/mL
Phentermine	Negative at ≥ 10 ⁵ ng/mL
Benzovlecgonine 300	Result
(Benzoylecgonine, Cutoff = 300ng/mL)	Positive at 300ng/mL
Cocaine Hydrochloride	Positive at 500ng/mL
Cocaethylene	>100000
Ecgonine	>100000
Benzoylecgonine 150	Result
(Benzoylecgonine, Cutoff = 150ng/mL)	Positive at 150ng/mL
Norcocaine	Negative at > 10 ⁵ ng/ml
Cocaethylene	Negative at ≥ 10 ⁵ ng/mL
Ecgonine	Negative at ≥ 10 ^s ng/mL
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11-nor-Δ ⁹ -THC-9-COOH	Result
(11-nor-Δ ⁹ -THC-9-COOH, Cutoff = 50ng/mL)	Positive at 50ng/mL
11-hydroxy-Δ ⁹ -Tetrahydrocannabinol	Positive at 15000ng/mL
Δ ⁸ -Tetrahydrocannabinol	Positive at 8000ng/mL
	Positive at 7000ng/mL
Cannabidiol	>200000
Camabidio	2200000
Oxazepam	Result
(Oxazepam, Cutoff = 300ng/mL)	Positive at 300ng/mL
Alprazolam	Positive at 125ng/mL
α-Hydroxyalprazolam	Positive at 2500ng/mL
Bromazepam	Positive at 1565ng/mL
Chlordiazepoxide	Positive at 1560ng/mL
Clobazam	Positive at 65ng/mL
Clonazepam	Positive at 10000hg/mL
	Positive at 1560pg/mL
Desalkviflurazepam	Positive at 1565ng/mL
Diazepam	Positive at 115ng/mL
Estazolam	Positive at 165ng/mL
Flunitrazepam	Positive at 166ng/mL
Midazolam	Positive at 6500ng/mL
Nitrazepam	Positive at 300ng/mL
Norchlordiazepoxide	Positive at 250ng/mL
Nordiazepam	Positive at 400ng/mL
Triazolam	Positive at 100ng/IIL Positive at 2500 pg/ml
DI -I orazenam	Negative at < 10 ⁵ ng/mL
Methamphetamine	Negative at ≤ 10° ng/mL
Morphine	Negative at ≤ 10 ⁵ ng/mL
•	
Methamphetamine 1000	Result
(D-Methamphetamine, Cutoff = 1000ng/mL)	Positive at 1000ng/mL
(H/-)-3,4-Methylenedloxy-n-ethylamphetamine (MDEA)	Positive at 41600ng/mL
DL-Methamphetamine	Positive at 1000ng/mL
p-Hydroxymethamphetamine	Positive at 27000ng/mL
(+/-)-3,4-Methylenedioxymethamphetamine (MDMA)	Positive at 8000ng/mL
L-Methamphetamine	Positive at 10000ng/mL
Trimethobenzamide	Negative at ≤ 10 ⁵ ng/mL
Chloroquine	Negative at ≤ 10 ⁵ ng/mL
Ephedrine	Negative at ≤ 10° ng/mL
Prensing (Neurossing)	Negative at < 10° hg/mL
Rapitidine (Zantac)	Negative at < 10° ng/mL
D-Amphetamine	Negative at ≤ 10 ^s ng/mL
L-Amphetamine	Negative at ≤ 10 ^s ng/mL
Oxazepam	Negative at ≤ 10 ^s ng/mL
Morphine	Negative at ≤ 10 ⁵ ng/mL
Methamphetamine 500	Result
(D-Methamphetamine, Cutoff = 500 ng/mL)	Positive at 500ng/mL
(±),4-ivietnyienedioxy-n-ethylamphetamine (MDEA)	Positive at 20000ng/mL
	I USITIVE AL TUUUTIU/TIL

Positive at 16000ng/mL

p-Hydroxymethamphetamine

(±)3.4-MDMA	Positive at 2000ng/mL
L-Methamphetamine	Positive at 5000ng/mL
Fenfluramine	Positive at 40000ng/mL
L-Amphetamine	Positive at 60000ng/mL
D-Pseudoephedrine	Negative at ≥ 10⁵ ng/mL
Trimethobenzamide	Negative at ≥ 10 ⁵ ng/mL
Chloroquine	Negative at ≥ 10 ⁵ ng/mL
Ephedrine	Negative at ≥ 10 ⁵ ng/mL
Procaine (Novocaine)	Negative at ≥ 10 ⁵ ng/mL
Ranitidine (Zantac)	Negative at ≥ 10⁵ ng/mL
D-Amphetamine	Negative at ≥ 10⁵ ng/mL
Oxazepam	Negative at ≥ 10 ⁵ ng/mL
Morphine	Negative at ≥ 10 ⁵ ng/mL
(±) 3,4-MDA	Negative at ≥ 10 ⁵ ng/mL
Morphine 2000	Booult
(Morphine Cutoff - 2000ng/ml.)	Positive at 2000ng/ml
Codeine	Positive at 2000ng/mL
Ethylmorphine	Positive at 560ng/mL
Hydrocodone	Positive at 5000ng/mL
Hydromorphone	Positive at 7315ng/mL
Levorphanol	Positive at 16000ng/mL
6-Monoacetylmorphine	Positive at 1000ng/mL
Morphine 3-β-D-Glucuronide	Positive at 1300ng/mL
Thebaine	Negative at ≤ 10 ⁵ ng/mL
Norcodeine	Negative at ≤ 10⁵ ng/mL
Normorphine	Negative at ≤ 10 ⁵ ng/mL
Oxycodone	Negative at ≤ 10 ^₅ ng/mL
Oxymorphone	Negative at ≤ 10 ⁵ ng/mL
Procaine	Negative at ≤ 10 ⁵ ng/mL
Oxazepam	Negative at ≤ 10 ⁵ ng/mL
Methamphetamine	Negative at ≤ 10 ⁵ ng/mL
	I-
Methadone	Result
(Methadone, Cutoff = 300ng/mL)	Positive at 300ng/mL
Levo-a-Acetylmethadol	Positive at 10000ng/mL
Aphamethadol	Negative at < 105 ng/mL
2-Ethylidene-1 5-Dimethyl-3 3-Dinbenylpyrrolidine	Negative at < 10 ⁵ ng/mL
2-Ethyldene 1,5 Dimentif 6,5 Diphenylpyrolidine	Negative at $\leq 10^5$ ng/mL
Oxycodone	Result
(Oxycodone, Cutoff = 100ng/mL)	Positive at 100ng/mL
Dihydrocodeine	Positive at 50,000ng/mL
Hydrocodone	Positive at 10,000ng/mL
Heroin	Negative at ≤ 10⁵ ng/mL
Morphine 3-β-D-Glucuronide	Negative at ≤ 10⁵ ng/mL
Codeine	Negative at ≤ 10⁵ ng/mL
Hydromorphone	Negative at ≤ 10 ⁵ ng/mL
Morphine	Negative at ≤ 10 ⁵ ng/mL
Acetylmorphine	Negative at ≤ 10° ng/mL
Buprenorphine	Negative at ≤ 10° ng/mL
Etnyimorphine	Negative at \$ 10° ng/mL
Phencyclidine	Result
Phencyclidine (Phencyclidine, Cutoff = 25na/mL)	Result Positive at 25ng/mL
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Morpholine	Result Positive at 25ng/mL Positive at 625ng/mL
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Morpholine 4-Hydroxyphencyclidine	Result Positive at 25ng/mL Positive at 625ng/mL Positive at 250ng/mL
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Morpholine 4-Hydroxyphencyclidine	Result Positive at 25ng/mL Positive at 625ng/mL Positive at 250ng/mL
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Morpholine 4-Hydroxyphencyclidine Butalbital	Result Positive at 25ng/mL Positive at 625ng/mL Positive at 250ng/mL Result
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Morpholine 4-Hydroxyphencyclidine Butalbital (Butalbital, Cutoff = 300ng/mL)	Result Positive at 25ng/mL Positive at 625ng/mL Positive at 250ng/mL Result Positive at 300ng/mL
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Morpholine 4-Hydroxyphencyclidine Butalbital (Butalbital, Cutoff = 300ng/mL) Secobarbital	Result Positive at 25ng/mL Positive at 625ng/mL Positive at 250ng/mL Result Positive at 300ng/mL Positive at 300ng/mL
Phencyclidine Cutoff = 25ng/mL) Phencyclidine Morpholine 4-Hydroxyphencyclidine Butalbital (Butalbital, Cutoff = 300ng/mL) Secobarbital Amobarbital	Result Positive at 25ng/mL Positive at 250ng/mL Positive at 250ng/mL Result Positive at 300ng/mL Positive at 3000ng/mL
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Morpholine 4-Hydroxyphencyclidine Butalbital (Butalbital, Cutoff = 300ng/mL) Secobarbital Amobarbital Alphenal	Result Positive at 25ng/mL Positive at 625ng/mL Positive at 250ng/mL Result Positive at 300ng/mL Positive at 250ng/mL
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Morpholine 4-Hydroxyphencyclidine Butalbital (Butalbital, Cutoff = 300ng/mL) Secobarbital Amobarbital Alphenal Alphenal	Result Positive at 25ng/mL Positive at 250ng/mL Positive at 300ng/mL Positive at 300ng/mL Positive at 300ng/mL Positive at 250ng/mL Positive at 200ng/mL Positive at 200ng/mL Positive at 200ng/mL
Phencyclidine Cutoff = 25ng/mL) Phencyclidine More and a stress of the stress	Result Positive at 25ng/mL Positive at 250ng/mL Positive at 300ng/mL Positive at 300ng/mL Positive at 300ng/mL Positive at 250ng/mL Positive at 200ng/mL Positive at 500ng/mL Positive at 500ng/mL
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Morpholine 4 4-Hydroxyphencyclidine 1 Butalbital (Gutalbital, Cutoff = 300ng/mL) Secobarbital Amobarbital Alphenal Aprobarbital Allobarbital 1 Butabarbital 0 Butabarbital 0	Result Positive at 25ng/mL Positive at 250ng/mL Positive at 250ng/mL Result Positive at 300ng/mL Positive at 3000ng/mL Positive at 300ng/mL Positive at 200ng/mL
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Morpholine 4-Hydroxyphencyclidine Butalbital (Butalbital, Cutoff = 300ng/mL) Secobarbital Amobarbital Alphenal Aprobarbital Allobarbital Butabarbital Butabarbital Butabarbital	Result Positive at 625ng/mL Positive at 500ng/mL Positive at 300ng/mL Positive at 300ng/mL Positive at 300ng/mL Positive at 250ng/mL Positive at 300ng/mL Positive at 200ng/mL Positive at 200ng/mL Positive at 500ng/mL
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Morpholine 4-Hydroxyphencyclidine Butabital (Butabital, Cutoff = 300ng/mL) Secobarbital Amobarbital Alphenal Alpobarbital Butabarbital Butabarbital Butabarbital Butabarbital Butabarbital	Result Positive at 625ng/mL Positive at 250ng/mL Positive at 250ng/mL Result Positive at 300ng/mL Positive at 300ng/mL Positive at 200ng/mL Positive at 200ng/mL Positive at 200ng/mL Positive at 200ng/mL Positive at 1000ng/mL
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Morpholine 4-Hydroxyphencyclidine Butalbital (Butalbital, Cutoff = 300ng/mL) Secobarbital Amobarbital Alphenal Alphenal Alpharbital Butabarbital Butabarbital Butabarbital Pentobarbital Pentobarbital	Result Positive at 25ng/mL Positive at 250ng/mL Positive at 300ng/mL Positive at 3000ng/mL Positive at 250ng/mL Positive at 3000ng/mL Positive at 250ng/mL Positive at 250ng/mL Positive at 250ng/mL Positive at 250ng/mL Positive at 500ng/mL Positive at 500ng/mL Positive at 300ng/mL Positive at 100ng/mL Positive at 100ng/mL
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Morpholine 4-Hydroxyphencyclidine Butalbital (Butalbital, Cutoff = 300ng/mL) Secobarbital Amobarbital Alphenal Aprobarbital Butabarbital Butabarbital Butabarbital Pencopatibarbital Butethal Pentobarbital Pentobarbital	Result Positive at 25ng/mL Positive at 250ng/mL Positive at 300ng/mL Positive at 300ng/mL Positive at 200ng/mL Positive at 500ng/mL Positive at 300ng/mL Positive at 300ng/mL Positive at 300ng/mL Positive at 300ng/mL Positive at 100ng/mL
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Phencyclidine 4-Hydroxyphencyclidine Image: Stress of the st	Result Positive at 625ng/mL Positive at 625ng/mL Positive at 250ng/mL Positive at 300ng/mL Positive at 300ng/mL Positive at 250ng/mL Positive at 250ng/mL Positive at 500ng/mL Positive at 500ng/mL Positive at 500ng/mL Positive at 500ng/mL Positive at 300ng/mL Positive at 1300ng/mL Result
Phencyclidine (Phencyclidine, Cutoff = 25ng/mL) Phencyclidine Morpholine 4-Hydroxyphencyclidine Butalbital (Butalbital, Cutoff = 300ng/mL) Secobarbital Amobarbital Allobarbital Allobarbital Butabrital Butabrital Pencoarbital Pentobarbital Butabrital Butabrital Butabrital Butabrital Butabrital Butabrital Butenbarbital Pentobarbital Phenobarbital Phenobarbital Buprenorphine (Buprenorphine, Cutoff = 10ng/mL)	Result Positive at 625ng/mL Positive at 250ng/mL Positive at 250ng/mL Result Positive at 300ng/mL Positive at 300ng/mL Positive at 250ng/mL Positive at 300ng/mL Positive at 200ng/mL Positive at 200ng/mL Positive at 500ng/mL Positive at 100ng/mL Positive at 300ng/mL Positive at 300ng/mL Positive at 100ng/mL Positive at 100ng/mL Positive at 1300ng/mL Positive at 1300ng/mL

Norbuprenorphine	Positive at 40ng/ml
Norbuprenorphine 2 D. Clucuropide	Positive at 401g/IIL
Morphine	Negative at < 10 ⁵ ng/ml
Overmershene	Negative at \$ 10° ng/mL
Oxymorphone	Negative at \$ 10° hg/mL
Morphine 300	Result
(Morphine, Cutoff = 300ng/mL)	Positive at 300ng/mL
6-Acetylmorphine	Positive at 750ng/mL
Codeine	Positive at 300ng/mL
Ethylmorphine	Positive at 200ng/mL
Heroin	Positive at 700ng/mL
Hydromorphone	Positive at 4000ng/mL
Hydrocodone	Positive at 2000ng/mL
Levorphanol	Positive at 12000ng/mL
Thebaine	Positive at 90000ng/mL
Methyprylon	Positive at 4000ng/mL
Morphine-3-β-Glucuronide	Positive at 450ng/mL
Oxycodone	Negative at ≤ 10 ⁵ ng/mL
Procaine	Negative at ≤ 10 ⁵ ng/mL
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2-Ethylidene-1,5-Dimethyl-3,3- Diphenylpyrrolidine	Result
(2-Ethylidene-1,5-Dimethyl-3,3-Diphenylpyrrolidine, Cutoff = 300ng/mL)	Positive at 300ng/mL
2-Ethyl-5-Methyl-3,3-Diphenylpyrroline (EMDP)	Negative at ≤ 10 ⁵ ng/mL
Disopyramide	Negative at ≤ 10 ^₅ ng/mL
Methadone	Negative at ≤ 10⁵ ng/mL
Levo-α-Acetylmethadol Hydrochloride (LAAM)	Negative at ≤ 10 ^₅ ng/mL
Alphamethadol	Negative at ≤ 10⁵ ng/mL
Doxylamine	Negative at ≤ 10 ⁵ ng/mL
Methylenedioxymethamphetamine	Result
(Methylenedioxymethamphetamine, Cutoff =	Positive at 500ng/mL
3.4-Methylenedioxyamphetamine HCI (MDA)	Positive at 8000ng/mL
3.4-Methylenedioxyethylamphetamine (MDEA)	Positive at 1000ng/mL
(-)-Ψ-Ephedrine	Positive at 40000ng/ml
D-Methamphetamine	Negative at ≤ 10 ⁵ ng/mL
D-Amphetamine	Negative at ≤ 10 ^s ng/mL
L-Amphetamine	Negative at ≤ 10 ⁵ ng/mL
L-Methamphetamine	Negative at ≤ 10 ⁵ ng/mL
Nortriptyline	Result
(Nortriptyline, Cutoff = 1000ng/mL)	Positive at 1000ng/mL
Amitriptyline	Positive at 1500ng/mL
Clomipramine	Positive at 15000ng/mL
Desipramine	Positive at 1000ng/mL
Doxepin	Positive at 2000ng/mL
Imipramine	Positive at 600ng/mL
Nordoxepin	Positive at 1000ng/mL
Promazine	Positive at 24000ng/mL
Trimipramine	Positive at 4000ng/mL
Cyclobenzaprine Hydrochloride	Positive at 1500ng/mL
Maprotiline	Negative at ≤ 10 ⁵ ng/mL
Maprounne	
Promethazine	Negative at \$ 10° ng/mL

25% below and 25% above cutoff levels respectively. One-Step Drug of Abuse Cup Test was tested using twelve 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 aliquot of negative urine pool was adjusted to pH ranges of 4.0 - 9.0, and spiked with drugs at 25% below and 25% above cut-off levels. The spiked, pH-adjusted urine was tested with **One-Step Drug** of **Abuse Cup Test**. The results demonstrate that varying ranges of pH do not interfere with the performance of the test.

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4-Acetamidophenol	L-Ephedrine	Oxycodone
Acetophenetidin	(-)-Ψ-Ephedrine	Oxymetazoline
N-Acetylprocainamide	Erythromycin	Papaverine
Acetylsalicylic Acid	β-Estradiol	Penicillin-G
Aminopyrine	Estrone-3-Sulfate	Pentazocine
Amitriptyline	Ethyl-p-Aminobenzoate	Pentobarbital
Amobarbital	Fenfluramine	Perphenazine
Amoxicillin	Fenoprofen	Phencyclidine

Ampicillin	Furosemide	Phenelzine
Ascorbic Acid	Gentisic Acid	Phenobarbital
Aspartame	Hemoglobin	Phenytoin
Atropine	Hydralazine	L-Phenylephrine
Benzilic Acid	Hydrochlorothiazide	Phenylpropanolamine
Benzoic Acid	Hydrocodone	Prednisolone
Benzoylecgonine	Hydrocortisone	Prednisone
Bilirubin	o-Hydroxyhippuric Acid	Procaine
Brompheniramine	3-Hydroxytyramine	Promazine
Caffeine	Ibuprofen	Promethazine
Cannabidiol	Imipramine	DL-Propranolol
Cannabinol	(-)-Isoproterenol	D-Propoxyphene
Chloral Hydrate	Isoxsuprine	Quinidine
Chioramphenicol	Ketamine	Quinine
Chlorothiazepoxide		Raniudine Soliavlia Asid
(+)-Chlorphonizamino	Lavershanol	Secolarbital
Chlorpromazine		Sulfamethazine
Chloroquine	Maprotiline	Sulindac
Cholesterol	Meperidine	Temazenam
Clomipramine	Meprobamate	Tetracycline
Clonidine	Methadone	Tetrabydrocortisone
Cocaine Hydrochloride	Methylphenidate	Tetrahydrozoline
Codeine	Morphine 3-8-D-Glucuronide	A9-THC-COOH
Cortisone	Nalidixic Acid	Thebaine
(-)-Cotinine	Naloxone	Thiamine
Creatinine	Naltrexone	Thioridazine
Deoxycorticosterone	Naproxen	DL-Thyroxine
Dextromethorphan	Niacinamide	Tolbutamide
Diazepam	Nifedipine	Triamterene
Diclofenac	Norcodeine	Trifluoperazine
Diflunisal	Norethindrone	Trimethoprim
Digoxin	D-Norpropoxyphene	Trimipramine
Diphenhydramine	Noscapine	Tryptamine
Doxylamine	DL-Octopamine	DL-Tyrosine
Ecgonine Hydrochloride	Oxalic Acid	Uric Acid
Ecgonine Methyl Ester	Oxazepam	Verapamil
(IR,2S)-(-)-Ephedrine	Oxolinic Acid	Zomepirac
Non Cross-Reacting Compounds	- D-Amphotamino 500	
Acetaminophen (4-	- D-Amphetamine 500	
	E a dia sa any sala	Overlie Anial
Acetamidophenol)	Erythromycin	Oxalic Acid
Acetamidophenol) Acetophenetidin	Erythromycin β-Estradiol	Oxalic Acid Oxazepam
Acetamidophenol) Acetophenetidin N-Acetylprocainamide	Erythromycin β-Estradiol Fenoprofen	Oxalic Acid Oxazepam Oxolinic Acid
Acetamidophenol) Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid	Erythromycin β-Estradiol Fenoprofen Furosemide	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline
Acetamidophenol) Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid Albumin	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine
Acetamidophenol) Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid Albumin Aminopyrine	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hemoglobin	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Penciellin-G Decide Acid
Acetamidophenol) Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid Albumin Aminopyrine D-Amphetamine	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Pencillin-G Pentobarbital
Acetamidophenol) Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid Alburnin Aminopyrine D-Amphetamine Amoxicillin	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hernoglobin Hydralazine Hydrochorothiazide	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Penicillin-G Pentobarbital Perphenazine Distance
Acetamidophenol) Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Amoxicillin	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocodone Hydrocodone	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Penicillin-G Pentobarbital Perphenazine Phenelzine Phenelzine
Acetamidophenol) Acetophenetidin N-Acety/procainamide Acety/salicylic Acid Alburnin Aminopyrine D-Amphetamine Amoxicillin Amoxicillin Apomorphine L Acendric Acid	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hermoglobin Hydralazine Hydrochorothiazide Hydrocotorotine Hydrocotorotine Hydrocotorisene	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Penicillin-G Pentobarbital Perphenazine Phenelzine Phenelzine Phenelzene
Acetamidophenol) Acetophenetidin N-Acetylorocainamide Acetylsalicylic Acid Alburnin Aminopyrine D-Amphetamine Amoxicillin Ampicillin Appomorphine L-Ascorbic Acid Acetatame	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydraclobin Hydrochlorothiazide Hydrocothiazide Hydrocothone -Hydrocyhippuric Acid -Hydroxyhippuric Acid	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Penicillin-G Pentobarbital Perphenazine Phenelzine Phencyclidine Prednisone Prednisone
Acetamidophenol) Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Apporophine L-Ascorbic Acid Aspartame Atronine	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocothorothiazide Hydrocothorothiazide Hydrocothisone o-Hydroxytyramine Iburorfan Iburorfan	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Penicillin-G Pentobarbital Perphenazine Phenelzine Phenelzine Phencyclidine Prednisone Procaine DLePcorranold
Acetamidophenol) Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Ampicillin Apomorphine L-Ascorbic Acid Aspartame Atropine Benzilic Acid	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hernoglobin Hydralazine Hydralazine Hydrocothorothiazide Hydrocotorisone o-Hydroxytippuric Acid 3-Hydroxytyramine Ibuprofen D_I-Isoproterenol	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Penicillin-G Pentobarbital Perphenazine Pheneylidine Prednisone Procaine DL-Proporvohene
Acetamidophenol) Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Amoxicillin Apornorphine L-Ascorbic Acid Aspartame Atropine Benzilic Acid Benzilic Acid	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochorothiazide Hydrocoordisone -Hydrocordisone o-Hydroxyhippuric Acid 3-Hydroxyhyramine Ibuprofen D_L-Isoproterenol Isoxsuntrine	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Panicillin-G Pentobarbital Perphenazine Phenelzine Phenelzine Prednisone Procaine DL-Propranolol D-Propoxyphene D-Pseudoenbedrine
Acetamidophenol) Acetophenetidin N-Acety/procainamide Acety/salicylic Acid Aburnin Aminopyrine D-Amphetamine Amoxicillin Amoxicillin Apomorphine L-Ascorbic Acid Aspartame Atropine Benzilic Acid Benzolic Acid Benzolic Acid	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hermoglobin Hydralazine Hydrochorothiazide Hydrocotrothiazide Hydrocotrotisone o-Hydroxytyramine Ibuprofen D,L-Isoproterenol Isoxsuprine Ketamine	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Penicillin-G Pentobarbital Perphenazine Phenelzine Phenelzine Prednisone Procaine DL-Propranolol D-Propoxyphene D-Pseudoephedrine Ourine
Acetamidophenol) Acetophenetidin N-Acety/procainamide Acety/salicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Amoxicillin Apomorphine L-Ascorbic Acid Aspartame Atropine Benzilic Acid Benzoic Acid Benzoic Acid Benzoylecgonine Bilinubin	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydraclazine Hydrocothiazide Hydrocothiazide Hydrocothiazide Hydrocothiazide Hydrocytyramine Ibuprofen D,L-Isoproterenol Isoxsuprine Ketamine Ketomrofen	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Penicillin-G Pentobarbital Perphenazine Phencyclidine Prednisone Procaine DL-Propranolol D-Propoxyphene D-Pseudoephedrine Quinine Ranitidine
Acetamidophenol) Acetophenetidin N-Acety/procainamide Acety/salicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Amoxicillin Apomorphine L-Ascorbic Acid Aspartame Atropine Benzilic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoylecgonine Bilirubin Cannabidol	Erythromycin β-Estradiol Fenoprofen Ferosemide Gentisic Acid Hemoglobin Hydralazine Hydrocothiorothiazide Hydrocothorothiazide Hydrocothorothiazide Hydrocythippuric Acid 3-Hydroxytyramine Ibuprofen DL-Isoproterenol Isoxsuprine Ketamine Ketoprofen Labetalol	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Pencicillin-G Pentobarbital Perphenazine Phenelzine Phenelzine Phencyclidine Prednisone Procaine DL-Propravphene D-Prosudoephedrine Quinine Ranitidine Salicylic Acid
Acetamidophenol) Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Apomorphine L-Ascorbic Acid Aspartame Atropine Benzilic Acid Benzoik Acid Benzoylecgonine Bilirubin Cannabidiol Chloral Hydrate	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochorothiazide Hydrocorotisone o-Hydroxyhippuric Acid 3-Hydroxyhyramine Ibourofen D,L-Isoproterenol Isoxsuprine Ketamine Ketaprofen Labetalol Loperamide	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Panicallin-G Pentobarbital Perphenazine Phenelzine Phenelzine Prednisone Procaine DL-Propyrphene D-Propoxyphene D-Propoxyphene Quinine Ranitidine Salicylic Acid Secobarbital
Acetamidophenol) Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid Alburnin Aminopyrine D-Amphetamine Amoxicillin Amoxicillin Apororphine L-Ascorbic Acid Aspartame Atropine Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Qegonine Bilirubin Cannabidiol Chloram Hydrate Chloramphenicol	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hermoglobin Hydralazine Hydrochorothiazide Hydrocotorothiazide Hydrocotorothiazide Hydrocotorothiazide Hydrocotorothiazide Hydrocotorothiazide Hydrocotorothiazide Hydrocotorothiazide Hydrocotorothiazide Stapprotectorothiazide Hydrocotorothiazide Hydrocotorothiazide Stapprotectorothiazide Hydrocotorothiazide Hydrocotorothiazide Hydrocotorothiazide Stapprotectorothiazide Loperamine Loperamide Maprotiline	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Panicellin-G Pentobarbital Perphenazine Phenelzine Phenelzine Prednisone Procaine DL-Propranolol DL-Propranolol D-Propoxyphene D-Pseudoephedrine Quinine Ranitidine Salicylic Acid Secobarbital
Acetamidophenol) Acetophenetidin N-Acety/procainamide Acety/salicylic Acid Aburnin Aminopyrine D-Amphetamine Amoxicillin Ampicillin Apomorphine L-Ascorbic Acid Aspartame Atropine Benzilic Acid Benzojle Cacid Benzojle Cacid Benzojle Cacid Benzojle Acid Benzojle Acid Benzojle Acid Benzojle Acid Benzojle Acid Benzojle Acid Benzojle Acid Benzojle Cacid Benzojle Cacid Benzojle Cacid Chorathazide	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochorbiazide Hydrocorbiazide Hydrocorbiazide Hydrocorbiazide Hydrocorbiazide Hydrocytippuric Acid 3-Hydroxytyramine Ibuprofen D,L-Isoproterenol Isoxsuprine Ketaprofen Labetalol Loperamide Maprotiline Maprotiline	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Paneizline Pertoharazine Phenelzine Phenelzine Phenelzine Phencyclidine Procaine DL-Propranolol DL-Propranolol DL-Propranolol DL-Propavyphene DL-Seudoephedrine Quinine Ranitidine Salicylic Acid Secobarbital Serotonin (5-Hydroxytyramine) Sulfamethazine
Acetamidophenol) Acetophenetidin N-Acety/procainamide Acety/salicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Ampoicillin Apomorphine L-Ascorbic Acid Aspartame Atropine Benzilic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Chloramphenicol Chloramphenicol Chlorothiazide Chloromazine	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydraclazine Hydrocothiazide Hydrocothiazide Hydrocothiazide Hydrocothiazide Hydrocothiazide Hydrocytyramine Ibuprofen D,L-Isoproterenol Isoxsuprine Ketamine Ketoprofen Labetalol Loperamide Maprotiline Meperidine Meprobamate	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Penicillin-G Pentobarbital Perphenazine Phencyclidine Prednisone Procaine DL-Propranolol D-Propoxyphene D-Pseudoephedrine Quinine Ranitidine Salicylic Acid Secobarbital Serotonin (5-Hydroxytyramine) Sulfamethazine
Acetamidophenol) Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Apomorphine L-Ascorbic Acid Aspartame Atropine Benzilic Acid Benzolylecgonine Bilirubin Cannabidiol Chloral Hydrate Chloramphenicol Chlorarthiazide Chlorapmenicol	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochorothiazide Hydrocorothorothiazide Hydrocorothorothiazide Hydrocorothorothiazide Hydrocorothorothiazide Hydrocorothorothiazide Hydrocythypuric Acid 3-Hydroxytyramine Ibuprofen D,L-Isoproterenol Isoxsuprine Ketaprofen Labetalol Loperamide Maprotiline Meprodiane Methadona	Oxalic Acid Oxolinic Acid Oxymetazoline Papaverine Panizolinin-G Pentobarbital Perphenazine Phenelzine Phenelzine Prednisone Prednisone DL-Propranolol D-Propoxyphene D-Poseudoephedrine Quinine Salicylic Acid Secobarbital Secotonitol Sulfamethazine Sulfamethazine Sulfamethazine Sulfamethazine
Acetamidophenol) Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Apomorphine L-Ascorbic Acid Aspartame Atropine Benzilic Acid Benzoik Acid Benzoylecgonine Bilirubin Cannabidiol Chlorat Hydrate Chlorothiazide Chlorotmiazine	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochorothiazide Hydrochorothiazide Hydrocotrothazide Hydrocytramine Ibuprofen D,L-Isoproterenol Isoxsuprine Ketamine Ketaprofen Labetalol Loperamide Maprotiline Meprobamate Methadone	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Panicillin-G Pentobarbital Perphenazine Phenelzine Phenelzine Phenelyclidine Prednisone Procaine DL-Propranolol DL-Propayphene D-Pseudoephedrine Quinine Ranitidine Salicylic Acid Secobarbital Secobarbital Secobarbital Secoton (5-Hydroxytyramine) Sulfamethazine Sulfadac Tetrahydrocortisone 3-(β-D- Glucuronide)
Acetamidophenol) Acetophenetidin N-Acety/procainamide Acety/salicylic Acid Alburnin Aminopyrine D-Amphetamine Amoxicillin Amoxicillin Apororphine L-Ascorbic Acid Aspartame Atropine Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Chloramphenicol Chloramphenicol Chloromphenicol Chlorompine Chloroquine Choloresterol	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hermoglobin Hydralazine Hydrochlorothiazide Hydrocotrothiazide Laberatol Loperamide Maprotiline Meprobamate Methadone Methadone Methadone	Oxalic Acid Oxolinic Acid Oxymetazoline Papaverine Panicillin-G Pertobarbital Perphenazine Phenelzine Phenelzine Prednsione Procaine DL-Propranolol D-Propayphene D-Pseudoephedrine Quinine Salicylic Acid Secotonin (5-Hydroxytyramine) Sulindac Tetrahydrocorlisone 3-(β-D-Glucuronide) Tetrahydrozoline
Acetamidophenol) Acetophenetidin N-Acety/procainamide Acety/salicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Amoxicillin Amporiphine L-Ascorbic Acid Aspartame Atropine Benzilic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Choromphenicol Chloral Hydrate Chloramphenicol Chloromazine Chloromazine Chloresterol Clonidine Cholesterol	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochorothiazide Hydrocothiazide Hydrocothiazide Hydrocothiazide Hydrocytippuric Acid 3-Hydroxytyramine Ibuprofen D,L-Isoproterenol Isoxsuprine Ketamine Ketamine Ketaprofen Labetalol Loperamide Maprotiline Meperidine Meperobamate Methamphetamine Methamphetamine	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Panicillin-G Pentobarbital Perphenazine Phenelzine Phenelzine Phencyclidine Procaine DL-Propranolol DL-Propranolol DL-Propranolol DL-Propavyphene DL-Seudoephedrine Quinine Ranitidine Salicylic Acid Secobarbital Serotonin (5-Hydroxytyramine) Sulfamethazine Sulfancethazine Su
Acetamidophenol) Acetophenetidin N-Acety/procainamide Acety/salicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Amoxicillin Apomorphine L-Ascorbic Acid Aspartame Atropine Benzilc Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzolc Acid Benzolc Acid Benzolc Acid Benzolc Acid Chloramphenicol Chlorathydrate Chloramphenicol Chlorothiazide Chloromazine Chloroquine Cholesterol Clonidine Codeine Codeine	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocontrothiazide Hydrocontrothiazide Hydrocontrothiazide Hydrocontrothiazide Hydrocontrothiazide Hydrocontrothiazide Hydrocontrothiazide Hydrocontrothiazide O-Hydroxyhippuric Acid 3-Hydroxyhippuric Acid 3-Hydroxyhippuric Acid 3-Hydroxyhippuric Acid Juberofen D,L-Isoproterenol Isoxsuprine Ketaprofen Labetalol Loperamide Maprotiline Meprodiane Methadone Methamphetamine Methoxyphenamine Mortyphenamine Maldrivia_acid	Oxalic Acid Oxalicic Acid Oxolinic Acid Oxymetazoline Papaverine Panizallin-G Pentobarbital Perphenazine Phenelzine Phenelzine Prednisone Prednisone Di-Proporanolol Di-Propoxyphene Di-Proguic Acid Secobarbital Secobarbital Secotonito (5-Hydroxytyramine) Sulindac Tetrahydrozorine 3-(β-Di-Glucuronide) Tetrahydrozoline Thiamine Thiamine
Acetamidophenol) Acetophenetidin N-Acety/procainamide Acety/salicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Apomorphine L-Ascorbic Acid Aspartame Atropine Benzilic Acid Benzolic Acid Benzolylecgonine Bilirubin Cannabidiol Chlorat Hydrate Chloratmydrate Chlorotmiazide Chlorotmiazide Chloretmydrate Chlorotmiazide Chloretmydrate Chloretmydrate Chloretmiazide	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochorothiazide Hydrocotrothiazide Hydrocotrothiazide Hydrocotrothiazide Hydrocotrothiazide Hydrocotrothiazide Hydrocotrothiazide Hydrocytramine Ibuprofen D,L-Isoproterenol Isoxsuprine Ketamine Ketamine Ketaprofen Labetalol Loperamide Maprotiline Methoxyphenamine Methoxyphenamine Methoxyphenamine Morphinie-3-β-D-Glucuronide Nalidikic acid	Oxalic Acid Oxazepam Oxolinic Acid Oxymetazoline Papaverine Panicillin-G Pentobarbital Perphenazine Phenelzine Phenelzine Phenelzine Prednisone Procaine DL-Propranolol D-Propoxyphene D-Pseudoephedrine Quinine Ranitidine Salicylic Acid Secobarbital Secobarbital Secobarbital Secotoni (5-Hydroxytyramine) Sulfamethazine Sulfadac Tetrahydrocortisone 3-(β-D- Glucuronide) Tetrahydrocortisone Thiamine Thioridazine Thiamiree DL-Troceine
Acetamidophenol) Acetophenetidin N-Acety/procainamide Acety/salicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Apomorphine L-Ascorbic Acid Aspartame Atropine Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Choramphenicol Chloramphen	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochorothiazide Hydrochorothiazide Hydrocotrothiazide Hydrocytramine Ibuprofen JI-Soproterenol Isoxsuprine Ketamine Ketaprofen Labetalol Loperamide Maprotiline Methadone Methamphetamine Methoxyphenamine Mathrone Nalitoxone	Oxalic Acid Oxolinic Acid Oxolinic Acid Oxymetazoline Papaverine Panicillin-G Pertobarbital Perphenazine Phenelzine Phencyclidine Procaine DL-Propranolol D-Propoxyphene D-Propoxyphene Salicylic Acid Secotonin (5-Hydroxytyramine) Sulfamethazine Sulindac Tetrahydrocortisone 3-(β-D-Glucuronide) Tetrahydrozoline Thioridazine Triamterene DL-Tyrosine
Acetamidophenol) Acetophenetidin N-Acety/procainamide Acety/salicylic Acid Alburnin Aminopyrine D-Amphetamine Amoxicillin Amoxicillin Amporiphine L-Ascorbic Acid Aspartame Atropine Benzilic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Chloramphenicol Chloral Hydrate Chloramphenicol Chloramphenicol Chloromazine Chloromazine Chloromazine Cholesterol Clonidine Codeine Codeine Cortisone (-)-Cotinine Creatinine Deaxyconticosterone	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hermoglobin Hydralazine Hydrochorothiazide Hydrocotrothiazide Hydrocotrothiazide Hydrocotrothiazide Hydrocotrothiazide Hydrocotrothiazide Hydrocotrothiazide Hydrocytippuric Acid 3-Hydroxytyramine Ibuprofen D,L-Isoproterenol Isoxsuprine Ketamine Ketoprofen Labetalol Loperamide Meprobamate Methadone Methadone Methamphetamine Morphine:-3-P-O-Glucuronide Nalidixic acid Nalidoxic acid Naloxone Naroxen	Oxalic Acid Oxolinic Acid Oxolinic Acid Oxymetazoline Papaverine Penicollin-G Pertobarbital Perphenazine Phenelzine Phencyclidine Procaine DL-Propranolol D-Propoxyphene D-Propoxyphene Quinine Ranitidine Salicylic Acid Secotarbital Secotarbital Sulfamethazine Sulfanethazine Sulfanethazine Tetrahydrocortisone 3-(β-D-Gilucuronide) Tetrahydrozoline Thiamine Thioridazine Thioridazine Triamterene DL-Tyrosine Trifunctporazine
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Acetamidophenol) Acetophenetidin N-Acety/procainamide Acety/salicylic Acid Albumin Aminopyrine D-Amphetamine Amoxicillin Apomorphine L-Ascorbic Acid Aspartame Atropine Benzilic Acid Benzol Acid Benzol Acid Benzolylecgonine Bilirubin Cannabidol Chloral Hydrate Chloramphenicol Chlorathydrate Chloramphenicol Chlorathydrate Chlorothiazide Chlorothiazide Chlorothiazine Cholosterol Clonidine Codeine Cortisone (-)-Cotinine Coreatinine Deoxycorticosterone Dextromethorphan Diclofenac	Erythromycin β-Estradiol Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochorothiazide Hydrocorotisone o-Hydroxyhippuric Acid 3-Hydroxyhyramine Ibourofen D,L-Isoproterenol Isoxsuprine Ketamine Labetalol Loperamide Maprotiline Methaxophenamine Methanophenamine Methanone Mathone Naltrexone Naltrexone Naltrexone Niacinamide	Oxalic Acid Oxolinic Acid Oxymetazoline Papaverine Papaverine Pentobarbital Perphenazine Phenelzine Phenelzine Phenelzine Procaine DL-Propyphene D-Pseudoephedrine Quinine Salicylic Acid Secobarbital Secobarbital Secobarbital Secotornin (5-Hydroxytyramine) Sulfamethazine Sulfamethazine Sulfamethazine Tetrahydrocortisone 3-(β-D-Glucuronide) Tetrahydrocortisone 3-(β-D-Glucuronide) Tetrahydrocortisone 3-(β-D-Glucuronide) Tetrahydrocortisone 3-(β-D-Glucuronide) Tiamine Thiamine Thioridazine Triamterene DL-Tyrosine Triffluoperazine Trimethoprim DL-Tyroptophan

Digoxin	Norethindrone	Verapamil
Diphenhydramine	D-Norpropoxyphene	Zomepirac
Ecgonine Methyl Ester	Noscapine	
EMDP	DL-Octopamine	

Acetaminophen	Estrone-3-Sulfate	Oxymetazoline
Acetophenetidin	Ethyl-p-Aminobenzoate	Papaverine
N-Acetylprocainamide	Fenoprofen	Penicillin-G
Acetylsalicylic Acid	Furosemide	Pentobarbital
Aminopyrine	Gentisic Acid	Perphenazine
Amitriptyline	Hemoglobin	Phencyclidine
Amobarbital	Hydralazine	Phenelzine
Amoxicillin	Hydrochlorothiazide	Phenobarbital
Ampicillin	Hydrocodone	Phentermine
L-Ascorbic Acid	Hydrocortisone	L-Phenylephrine
DL-Amphetamine Sulfate	o-Hydroxyhippuric Acid	β-Phenylethylamine
Apomorphine	p-Hydroxymethamphetamine	Phenylpropanolamine
Aspartame	3-Hydroxytyramine	Prednisolone
Atropine	Ibuprofen	Prednisone
Renzilic Acid	Iminramine	Proceine
Benzoic Acid	Inroniazid	Promazine
Benzohetamine	(+)-Isoproterenol	Promethazine
(+)-Brompheniramine		DI -Propranolo!
(±)-brompnenmannine	Ketamine	
Cancine	Ketoprefen	D-r ropozypnene D Baaudoonbadring
Cannabial		D-rseudoepneanne
		Quinitaine
Chioral Hydrate		Quinine
Chloramphenicol	Loperamide	Ranitidine
Chlordiazepoxide	Maprotiline	Salicylic Acid
Chlorothiazide	Meperidine	Secobarbital
(±)-Chlorpheniramine	Meprobamate	Serotonin
Chlorpromazine	Methadone	Sulfamethazine
Chloroquine	Methoxyphenamine	Sulindac
Cholesterol	(±)-3,4- Methylenedioxyamphetamine	Temazepam
Clomipramine	(±)-3,4- Methylenedioxymethamphetamine Hydrochloride	Tetracycline
Clonidine	Morphine-3-β-D-Glucuronide	Tetrahydrocortisone 3-(β-D- Glucuronide)
Codeine	Morphine Sulfate	Tetrahydrozoline
Cortisone	Nalidixic acid	Thebaine
(-)-Cotinine	Naloxone	Thiamine
Creatinine	Naltrexone	Thioridazine
Deoxycorticosterone	Naproxen	DL-Tyrosine
Dextromethorphan	Niacinamide	Tolbutamide
Diazepam	Nifedipine	Triamterene
Diclofenac	Norcodeine	Trifluoperazine
Diflunisal	Norethindrone	Trimethoprim
Digoxin	D-Norpropoxyphene	Trimipramine
Diphenhydramine	Noscapine	Tryptamine
Doxylamine	DL-Octopamine	DL-Tryptophan
Ecgonine Methyl Ester	Oxalic Acid	Tyramine
(-)-Ψ-Ephedrine	Oxazepam	Uric Acid
Erythromycin	Oxolinic Acid	Verapamil
β-Estradiol	Oxycodone	Zomepirac
	•	
Non Cross-Reacting Compo	unds - Benzoylecgonine 150	
Acetaminophen (4-	Erythromycin	Oxalic Acid
Acetamidophenol)	8 Estradial	Overenem
Acetophenetiain	p-Estradioi	Oxazepam Ovalisis Asid
IN-Acetyiprocainamide	r enoproten	
Acetyisalicylic Acid		Oxymetazoline
Albumin	Gentisic Acid	Papaverine
Aminopyrine	Hemoglobin	Penicillin-G
D-Amphetamine	Hydralazine	Pentobarbital

o-Hydroxyhippuric Acid

3-Hydroxytyramine

D,L-Isoproterenol

Hydrocodone

Hydrocortisone

Ibuprofen

Isoxsuprine

Ketamine

Ampicillin

Aspartame

Atropine

Benzilic Acid

Benzoic Acid

Benzoylecgonine

Apomorphine

L-Ascorbic Acid

Phencyclidine

DL-Propranolol

D-Propoxyphene

D-Pseudoephedrine

Phenelzine

Prednisone

Procaine

Quinine

DIIII UDIII	Retopiolen	Kanitiune
Cannabidiol	Labetalol	Salicylic Acid
Chloral Hydrate	Loperamide	Secobarbital
Chloramphenicol	Maprotiline	Serotonin (5-Hydroxytyramine)
Chlorothiazide	Meperidine	Sulfamethazine
Chlorpromazine	Meprobamate	Sulindac
Chloroquine	Methadope	Tetrahydrocortisone 3-(β-D-
Chiolodulile	Wethadone	Glucuronide)
Cholesterol	Methamphetamine	Tetrahydrozoline
Clonidine	Methoxyphenamine	Thiamine
Codeine	Morphinie-3-β-D-Glucuronide	Thioridazine
Cortisone	Nalidixic acid	Triamterene
(-)-Cotinine	Naloxone	DL-Tyrosine
Creatinine	Naltrexone	Trifluoperazine
Deoxycorticosterone	Naproxen	Trimethoprim
Dextromethorohan	Niacinamide	DI -Tryptophan
Diclofenac	Nifedinine	Tyramine
Diciolenac	Norcodeine	
Dinunisa	Norodellie	
Digoxin	Norethindrone	Veraparnii
Dipnennydramine	D-Norpropoxypnene	Zomepirac
Ecgonine Methyl Ester	Noscapine	
EMDP	DL-Octopamine	1
Non Cross-Reacting Compo		
Acetamidonhonol	B-Estradiol	Papayoring
4-Adetamicoprienol	p-Estradioi	r apavenne Dagisillin O
Acetophenetidin	Estrone-3-Sulfate	Penicillin-G
N-Acetylprocainamide	Ethyl-p-Aminobenzoate	Pentazocine
Acetylsalicylic Acid	Fenoprofen	Pentobarbital
Aminopyrine	Furosemide	Perphenazine
Amitriptyline	Gentisic Acid	Phencyclidine
Amobarbital	Hemoglobin	Phenelzine
Amoxicillin	Hydralazine	Phenobarbital
Ampicillin	Hydrochlorothiazide	Phentermine
Ascorbic Acid	Hydrocodone	L-Phenylephrine
DL-Amphetamine	Hydrocortisone	β-Phenethylamine
L-Amphetamine	o-Hydroxyhippuric Acid	β-Phenylethylamine
Apomorphine	3-Hydroxytyramine	Phenylpropanolamine
Aspartame	Ibuprofen	Prednisolone
Atropino		Brodnisono
Auopine	mipramine	
Description And a		Distance in the second s
Benzilic Acid	Iproniazid	Procaine
Benzilic Acid Benzoic Acid	Iproniazid (-)-Isoproterenol	Procaine Promazine
Benzilic Acid Benzoic Acid Benzoylecgonine	Iproniazid (-)-Isoproterenol Isoxsuprine	Procaine Promazine Promethazine
Benzilic Acid Benzoic Acid Benzoylecgonine Benzphetamine	Iproniazid (-)-Isoproterenol Isoxsuprine Ketamine	Procaine Promazine Promethazine DL-Propranolol
Benzilic Acid Benzoic Acid Benzoylecgonine Benzphetamine Bilirubin	lproniazid (-)-lsoproterenol Isoxsuprine Ketamine Labetalol	Procaine Promazine Promethazine DL-Propranolol D-Propoxyphene
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Benzilic Acid Benzoic Acid Benzoylecgonine Benzoyletamine Bilirubin Brompheniramine Caffeine Chloral Hydrate Chloramphenicol Chlordiazepoxide Chlordiazejoxide	Iproniazid (-)-Isoproterenol Isoxsuprine Ketamine Labetalol Levorphanol Loperamide Maprotiline Meprobamate Methadone Methadone	Procaine Promazine Promethazine DL-Propranolol D-Propoxyphene D-Pseudoephedrine Quinidine Quininine Rainitidine Salicylic Acid Secobarbital
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Benzilic Acid Benzoic Acid Benzoylecgonine Benzpetetamine Bilirubin Brompheniramine Caffeine Chlorat Hydrate Chlorathenicol Chlordiazepoxide Chlorothiazide (±)-Chlorpheniramine Chlorpheniramine	Iproniazid (-)-Isoproterenol Isoxsuprine Ketamine Labetalol Levorphanol Loperamide Maprotiline Methadone Methadone Methoxyphenamine (+)-3,4- Methylenedioxyamphetamine (+)-3,4- Methylenedioxyamphetamine	Proceaine Promethazine DL-Propranolol D-Propoxyphene D-Pseudoephedrine Quinidine Quinidine Ranitidine Salicylic Acid Secobarbital Serotonin (5-Hydroxytyramine) Sulfamethazine
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Benzilic Acid Benzoic Acid Benzoylecgonine Benzoylecgonine Benzoylecgonine Benzohetamine Chloral Hydrate Chloral Hydrate Chloramphenicol Chlordiazepoxide Chlorothiazide (4)-Chlorpheniramine Chloropheniramine Cholesterol Clonigne Clonidine Cocaine Hydrochloride Codeine Cortisone (-)-Cotinine Creatinine Deaxromethorphan Diazepam Diclofenac Diflunisal Digoxin Dipkenhydramine	Iproniazid (-)-Isoproterenol Isoxsuprine Ketamine Labetalol Levorphanol Loperamide Maprotiline Methadone Methadone Methoxyphenamine (+)-3,4- Methylenedioxymethamphetamine (+)-3,4- Methylphenidate Methylphenidate Methylphenidate Nalorphine Naloxone Nalidixic Acid Naitexone Naproxen Niacinamide Nirdedipine Norocodeine Norothindrone D-Norpropoxyphene Noscapine DL-Octopamine Oxalic Acid	Procaine Promatine Promethazine DL-Propranolol D-Propoxyphene D-Pseudoephedrine Quinidine Quinidine Ranitidine Salicylic Acid Secobarbital Serotonin (5-Hydroxytyramine) Sulfamethazine Sulfamethazine Sulfamethazine Sulfamethazine Sulfamethazine Sulfamethazine Sulfamethazine Sulfamethazine Sulfamethazine Sulfamethazine Sulfamethazine Sulfamethazine Sulfamethazine Sulfamethazine Tetrahydrozoline Thebaine Thiamine Thioridazine DL-Thyroxine Trifluoperazine Trimethoprim Trimpramine DL-Tryptophan
Benzilic Acid Benzoic Acid Benzoic Acid Benzoylecgonine Benzpotetamine Bilirubin Brompheniramine Caffeine Chloral Hydrate Chloral Hydrate Chloral Hydrate Chlorothiazide (±)-Chlorpheniramine Chlorothiazide (±)-Chlorpheniramine Cholesterol Cloneisterol Cloneisterol Clonidine Cocaine Hydrochloride Codeine Cortisone (-)-Cotinine Creatinine Dextromethorphan Diclofenac Diflunisal Digoxin Diphenhydramine Doxylamine	Iproniazid (·)-Isoproterenol Isoxsuprine Ketamine Labetalol Levorphanol Loperamide Maprotiline Methadone Methadone Methoxyphenamine (+)-3,4- Methylenedioxymethamphetamine (+)-3,4- Methylenedioxymethamphetamine Methylphenidate Methylphenidate Natorphine Nalozone Nalidixic Acid Natrexone Naproxen Niacinamide Norcodeine Norcodeine Norcodaine D-Norpropoxyphene Noscapine DL-Octopamine Oxalic Acid Oxalic Acid	Procaine Promazine Promethazine DL-Propranolol D-Propoxyphene D-Pseudoephedrine Quinidine Quinine Ranitidine Salicylic Acid Secobarbital Secotarbital Serotonin (5-Hydroxytyramine) Sulfamethazine Sulindac Ternazepam Tetracycline Tetratydrocortisone 3-(β-D-Glucuronide) Tetrahydrocortisone Thebaine Thiamine Thioridazine DL-Thyroxine Toilbutamide Triamterene Trimitoperazine Trimethoprim Trimethoprim Tryptophan Tyrparine
Benzilic Acid Benzoic Acid Benzoylecgonine Benzoylecgonine Benzoylecgonine Benzohetamine Chloral Hydrate Chloral Hydrate Chloranphenicol Chlordhiazdeoxide Chlordhiazdeoxide Chlorothiazide (±)-Chlorpheniramine Cholesterol Choropramine Cholesterol Clonipramine Clonidine Codeine Cortisone (-)-Colinine Creatinine Dexyconticosterone Dextromethorphan Diazepam Diclofenac Diflunisal Digoxin Diphenhydramine Doxylamine Ecgonine Hydrochloride Coxylamine	Iproniazid (·)-Isoproterenol Isoxsuprine Ketamine Labetalol Levorphanol Loperamide Maprotiline Meprobamate Methoxyphenamine (+)-3,4 Methylenedioxyamphetamine (+)-3,4 Methylphenidate Methylphenidate Methylphenidate Nalorphine Nalorphine Naloxone Nalidxic Acid Natrexone Nafedipine Norcodeine Norcodeine Norethindrone D-Norpropoxyphene Noscapine DL-Octopamine Oxalic Acid Oxalic Acid	Procaine Promatine Promethazine DL-Propranolol D-Propoxyphene O-Pseudoephedrine Quinidne Quinidne Quinine Ranitidine Salicylic Acid Secobarbital Serotonin (5-Hydroxytyramine) Sulfamethazine Sulifamethazine Sulifamethazine Sulifamethazine Sulifamethazine Tetracycline Tetratydrocortisone 3-(β-D-Glucuronide) Tetrahydrocoline Thebaine Thiamine Thioidazine DL-Thyroxine Tolbutamide Trimethoprim Trimethoprim Trimine Tryptophan Tyramine DL-Trysoine
Benzilic Acid Benzoic Acid Benzoic Acid Benzoylecgonine Benzoylecgonine Benzohetamine Chioral Hydrate Chiorapheniramine Caffeine Chioraphenicol Chiordiazepoxide Chioraphenicol Chiordiazepoxide Chioraphenicol Chiorapheniramine Choraphenizarine Cocaine Cordisone Cordisone Cordisone Cordisone Dextromethorphan Diazepam Diclofenac Diffunisal Digoxin Diphenhydramine Doxylamine Ecgonine Hydrochloride Ecgonine Hydrochloride	Iproniazid (-)-Isoproterenol Isoxsuprine Ketamine Labetalol Levorphanol Loperamide Maprotiline Methadone Methoxyphenamine (+)-3,4- Methylenedioxymethamphetamine (+)-3,4- Methylphenidate Methylphenidate Methylphenidate Nalorphine Naloxone Nalidxic Acid Nalitexone Naproxen Niacinamide Nifedipine Norethindrone -Norptopoxyphene Noscapine DL-Octopamine Oxalic Acid	Procaine Promatine Promethazine DL-Propranolol D-Propoxyphene D-Pseudoephedrine Quinidine Quinine Ranitidine Salicylic Acid Secobarbital Serotonin (5-Hydroxytyramine) Sulfamethazine Sulindac Ternazepam Tetracycline Tetrahydrocortisone 3-(β-D-Glucuronide) Tetrahydrocoline Thebaine Thiamine Thiarmine Tolbutamide Trimethoprim Trimuterene Uritryptophan Tyrgenine DL-Tyrosine Uhrit Acid
Benzilic Acid Benzoic Acid Benzoylecgonine Benzpotlecgonine Benzphetamine Bilirubin Brompheniramine Caffeine Chloral Hydrate Chloral Hydrate Chlorathydrate Chlorothiazide (±)-Chlorpheniramine Chloropheniramine Cholesterol Cholesterol Cholesterol Clondine Cocaine Hydrochloride Cocaine Hydrochloride Cocaine Hydrochloride Codeine Cortisone (-)-Cotinine Creatinine Dextromethorphan Diazepam Diclofenac Diflunisal Digoxin Diphenhydramine Doxylamine Ecgonine Methyl Ester (-)-W-Ephedrine	Iproniazid (·)-Isoproterenol Isoxsuprine Ketamine Labetalol Levorphanol Loperamide Maprotiline Methadone Methadone Methoxyphenamine (+)-3, 4- Methylonedioxymethamphetamine (+)-3, 4- Methylphenidate Methylphenidate Methylphenidate Naloxone Nalidixic Acid Nalidixic Acid Nalitexone Niacinamide Nifedipine Norcodeine Norcodeine D-Norpropoxyphene Noscapine DL-Octopamine Oxalic Acid Oxycodone Oxycodone	Procaine Promethazine DL-Propranolol D-Propoxyphene D-Pseudoephedrine Quinidine Quinine Ranitidine Salicylic Acid Secobarbital Secobarbital Serotonin (5-Hydroxytyramine) Sulfamethazine Terratydrocortisone 3-(β-D-Glucuronide) Tetrathydrozoline Thebaine Thiamine Thioridazine DL-Thyroxine Tolbutamide Triamterene Trimitoprim Trimitoprim Trimpramine DL-Tryptophan Tyramine DL-Trytophan Uric Acid Vérapamil
Benzilic Acid Benzoic Acid Benzoylecgonine Benzoylecgonine Benzoylecgonine Benzohetamine Chioral Hydrate Chioral Hydrate Chioral Hydrate Chioramphenicol Chiordiazepoxide Chiorathiazide (±)-Chiorpheniramine Cholesterol Choropheniramine Cholesterol Cloingine Cholesterol Cloingine Cholesterol Contine Cocaine Hydrochloride Cordinne Dizacepam Diclofenac Diffunisal Digoxin Diphenhydramine Doxylamine Ecgonine Hydrochloride Ecgonine Mydrochloride		Procaine Promatine Promethazine DL-Propranolol D-Propoxyphene O-Pseudoephedrine Quinidne Quinidne Quinidne Salicylic Acid Secobarbital Serotonin (5-Hydroxytyramine) Sulfamethazine Tetrahydrocortisone 3-(β-D-Glucuronide) Tetrahydrocoline Thebaine Thiamine Thiamine Thiamine Thiduperazine Trimterene Trifutoperazine Trimtethoprim Trimprosine DL-Tyrosine DL-Tyrosine Uric Acid Verapamil Zomeoirac

4-Acetamidophenol	Diphenhydramine	DL-Octopamine
Acetophenetidin	Doxylamine	Oxalic Acid
N-Acetylprocainamide	Ecgonine Hydrochloride	Oxolinic Acid
Acetylsalicylic Acid	Ecgonine Methyl Ester	Pentobarbital
Aminopyrine	(-)-Ψ-Ephedrine	Perphenazine
Amitriptyline	Fenoprofen	Phencyclidine
Amobarbital	Furosemide	Phenelzine
Amoxicillin	Gentisic Acid	Phenobarbital
Ampicillin	Hemoglobin	Phentermine
L-Ascorbic Acid	Hydrocortisone	L-Phenylephrine
DL-Ampnetamine	o-Hydroxynippuric Acid	β-Phenylethylamine
Apomorphine	p-Hydroxymetnampnetamine	Phenyipropanoiamine
Aspananie	3-Hydroxytyramine	
Renzilic Acid		
Benzoic Acid	International	
Benzovlecaonine	(+)-Isoproterenol	Ranitidine
Benzohetamine		Salicylic Acid
Bilirubin	Ketamine	Secobarbital
(±)-Chlorpheniramine	Ketoprofen	Serotonin (5-Hydroxytyramine)
Caffeine	Labetalol	Sertraline
Cannabidiol	Loperamide	Sulfamethazine
Chloral Hydrate	Maprotiline	Sulindac
Chloramphenicol	Meperidine	Tetrahydrocortisone 3-(β-D-
Oblassibiasida	Mercekenete	Glucuronide)
Chlorothiazide	Meprobamate	l etrahydrozoline
(±)-Chiorpheniramine	Methadone	Thiamine
Chiorpromazine	(+)-3.4-	Thiondazine
Chloroquine	Methylenedioxyamphetamine	DL-Tyrosine
Cholesterol	Methylenedioxymethamphetamine	Tolbutamide
Clonidine	Nalorphine	Trifluoperazine
Cocaine Hydrochloride	Naloxone	Trimethoprim
Cortisone	Naltrexone	Tryptamine
(-)-Cotinine	Naproxen	DL-Tryptophan
Creatinine	Niacinamide	Tyramine
Dextromethorphan	Nifedipine	Uric Acid
Diclofenac	Norethindrone	Verapamil
Diflunisal	D-Norpropoxyphene	Zomepirac
Dioxin	Noscapine	
Non Cross-Reacting Compo	ounds – Methamphetamine 1000	
Acetaminophen	Gentisic Acid	Oxycodone
Acetophenetidin	Glucuronide	Oxymetazoline
N-Acetylprocainamide	Glutethimide	Papaverine
Acetylsalicylate	Guaifenesin	Penicillin-G
Aminopyrine	Hippuric Acid	Pentazocine
Amitriptyline	Hydralazine	Pentobarbital
Amobarbital	Hydrochlorothiazide	Perphenazine
Amoxicillin	Hydrocodone	Phencyclidine
Ampicillin	Hydrocortisone	Phenelzine
Apomorphine	o-Hydroxynippuric Acid	Phenobarbital
Aspaname	3-Hydroxytyramine	Prednisolorie
Atropine Repailie Acid	Ibuproten	Prienyipropanolamine
Benzoic Acid		Precision
Benzovlecgonine		Promazine
Butabarbital	Ketamine	Promethazine
Cannabidiol	Ketoprofen	DI -Propranolol
Chloral Hydrate	Labetalol	D-Proposyphene
Chloramphenicol	Levorphanol	D-Pseudoephedrine
Chlordiazepoxide	Loperamide	Quinidine
Chlorothiazide	Loxapine Succinate	Quinine
Chlorpromazine	Maprotiline	Ranitidine
Cholesterol	Meperidine	Salicylic Acid
Clomipramine	Meprobamate	Secobarbital
Clonidine	Methadone	Serotonin (5-Hydroxytyramine)
Cocaine Hydrochloride	Methaqualone	Sulfamethazine
Codeine	Methylphenidate	Sulindac
Cortisone	Methyprylon	Temazepam
Cortisone (-)-Cotinine	Methyprylon Morphine-3-β-D-Glucuronide	Temazepam Tetracycline

		Glucuronide)
Deoxycorticosterone	Nalorphine	Tetrahydrozoline
Dextromethorphan	Naloxone	Thebaine
Diazepam	Naltrexone	Thiamine
Diclofenac	Naproxen	Thioridazine
Diflunisal	Niacinamide	Tolbutamide
Digoxin	Nifedipine	Triamterene
Diphenhydramine	Norcodeine	Trifluoperazine
Doxylamine	Norethindrone	Trimethoprim
Ecgonine Hydrochloride	Noroxymorphone	Trimipramine
Ecgonine Methyl Ester	D-Norpropoxyphene	DL-Tryptophan
Erythromycin	Noscapine	Tyramine
β-Estradiol	Nylidrin	DL-Tyrosine
Estrone-3-Sulfate	DL-Octopamine	Uric Acid
Ethyl-p-Aminobenzoate	Oxalic Acid	Verapamil
Fenoprofen	Oxazepam	Zomepirac
Furosemide	Oxolinic Acid	
Non Cross-Reacting Compounds	- Methamphetamine 500	
Acetaminophen (4-	Erythromycin	Oxalic Acid
Acetophonetidin	B-Estradio	Ovazonam
Acetophenetidin	p-Estradion	
	Fenoproien	
		Dagavaria a
Album		Papaverine
Aminopyrine	Hemoglobin	Penicillin-G
D-Amphetamine	Hydralazine	Pentobarbital
Amoxicillin	Hydrochlorothiazide	Perphenazine
Ampicillin	Hydrocodone	Phenelzine
Apomorphine	Hydrocortisone	Phencyclidine
L-Ascorbic Acid	o-Hydroxyhippuric Acid	Prednisone
Aspartame	3-Hydroxytyramine	Procaine
Atropine	Ibuprofen	DL-Propranolol
Benzilic Acid	D,L-Isoproterenol	D-Propoxyphene
Benzoic Acid	Isoxsuprine	D-Pseudoephedrine
Benzoylecgonine	Ketamine	Quinine
Bilirubin	Ketoprofen	Ranitidine
Cannabidiol	Labetalol	Salicylic Acid
Chloral Hydrate	Loperamide	Secobarbital
Chloramphenicol	Maprotiline	Serotonin (5-Hydroxytyramine)
Chlorothiazide	Meperidine	Sulfamethazine
Chlorpromazine	Meprobamate	Sulindac
		Tetrahydrocortisone 3-(β-D-
Chloroquine	Methadone	Glucuronide)
Cholesterol	Methamphetamine	Tetrahydrozoline
Clonidine	Methoxyphenamine	Thiamine
Codeine	Morphinie-3-β-D-Glucuronide	Thioridazine
Cortisone	Nalidixic acid	Triamterene
(-)-Cotinine	Naloxone	
Creatinine		DL-Tyrosine
	Naltrexone	DL-Tyrosine Trifluoperazine
Deoxycorticosterone	Naltrexone Naproxen	DL-Tyrosine Trifluoperazine Trimethoprim
Deoxycorticosterone Dextromethorphan	Naltrexone Naproxen Niacinamide	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan
Deoxycorticosterone Dextromethorphan Diclofenac	Naltrexone Naproxen Niacinamide Nifedipine	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine
Deoxycorticosterone Dextromethorphan Diclofenac Diflunisal	Naltrexone Naproxen Niacinamide Nifedipine Norcodeine	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid
Deoxycorticosterone Dextromethorphan Diclofenac Diflunisal Digoxin	Nattrexone Naproxen Niacinamide Nifedipine Norcodeine Norethindrone	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil
Deoxycorticosterone Dextromethorphan Diclofenac Diflunisal Digoxin Dibhenhvdramine	Nattrexone Naproxen Niacinamide Nifedipine Norednindrone D-Norpropoxybhene	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac
Deoxycorticosterone Dextromethorphan Diclofenac Diffunisal Digoxin Diphenhydramine Ecoonine Methyl Ester	Nattrexone Naproxen Niacinamide Nifedipine Norcodeine Norcodeine D-Norpropoxyphene D-Nopropoxyphene	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac
Deoxycorticosterone Dextromethorphan Diclofenac Diflunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP	Nattrexone Naproxen Nifedipine Norcodeine Norethindrone D-Norpropoxyphene Noscapine DI-Octopamine	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac
Deoxycorticosterone Dextromethorphan Diclofenac Diffunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP	Nattrexone Naproxen Niacinamide Nifedipine Norcodeine Norethindrone D-Norpropoxyphene Noscapine DL-Octopamine	DL-Tyrosine Triffuoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac
Deoxycorticosterone Dextromethorphan Diclofenac Diflunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Non Cross-Reacting Compounds	Nattrexone Naproxen Niacinamide Nifedipine Norcodeine Norethindrone D-Norpropoxyphene Noscapine DL-Octopamine - Morphine 2000	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac
Deoxycorticosterone Dextromethorphan Diclofenac Diflunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Non Cross-Reacting Compounds 4-Acetamidophenol	Nattrexone Naproxen Naproxen Nifedipine Norcodeine Norcoteine D-Norpropoxyphene Noscapine DL-Octopamine Morphine 2000 Ecgonine Methyl Ester	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac
Deoxycorticosterone Dextromethorphan Diclofenac Diffunisal Diphenhydramine Ecgonine Methyl Ester EMDP Non Cross-Reacting Compounds 4-Acetamidophenol Acetophenetidin	Naltrexone Naproxen Niacinamide Nifedipine Norcodeine Norethindrone D-Norpropoxyphene Noscapine DL-Octopamine Ecgonine Methyl Ester (-)	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac Oxolinic Acid Oxymetazoline
Deoxycorticosterone Dextromethorphan Diclofenac Diffunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Non Cross-Reacting Compounds 4-Acetaphenol Acetophenotdin N-Acetylprocainamide	Nattrexone Naproxen Naproxen Nifedipine Norcodeine Norcodeine Norethindrone D-Norpropoxyphene Noscapine DL-Octopamine =- Morphine 2000 Ecgonine Methyl Ester (-)-V=Ephedrine Erythromycin	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac Oxolinic Acid Oxymetazoline Papaverine
Deoxycorticosterone Dextromethorphan Diclofenac Diflunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Non Cross-Reacting Compounds 4-Acetamidophenol Acetophenetidin N-Acetyforocainamide Acetylsalicylic Acid	Nattrexone Naproxen Niacinamide Nifedipine Norcodeine Norcothindrone D-Norpropoxyphene Noscapine DL-Octopamine - Morphine 2000 Ecgonine Methyl Ester (-)-U-Ephedrine Erythromycin	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac Oxolinic Acid Oxymetazoline Papaverine Penicillin-G
Deoxycorticosterone Dextromethorphan Diclofenac Diflunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Non Cross-Reacting Compounds 4-Acetamidophenol Acetophenetidin N-Acetylprocainamide Acetylsnicylic Acid Aminopyrine	Nattrexone Naproxen Niacinamide Nifedipine Norodeline Norothindrone D-Norpropoxyphene Noscapine DL-Octopamine Compone 2000 Ecgonine Methyl Ester (-)-Y-Ephedrine Erythromycin β-Estradiol Estrone-3-Sulfate	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tyrotophan Tyramine Uric Acid Verapamil Zomepirac Oxolinic Acid Oxymetazoline Papaverine Papaverine Penicillin-G Pentazocine
Deoxycorticosterone Dextromethorphan Diclofenac Diffunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Non Cross-Reacting Compounds 4-Acetamidophenol Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid Amintpytine	Nattrexone Naproxen Niacinamide Nifedipine Norcodeine Norcothindrone D-Norpropoxyphene Noscapine DL-Octopamine - Morphine 2000 Ecgonine Methyl Ester (-)-V-Ephedrine Erythromycin β-Estradiol Estrone-3-Sulfate Ethyl-p-Aninobenzoate	DL-Tyrosine Triffuoperazine Trimethoprim DL-Tyrophan Tyramine Uric Acid Verapamil Zomepirac Oxolinic Acid Oxymetazoline Papaverine Penicalilin-G Pentazocine Pentoabrital
Deoxycorticosterone Dextromethorphan Diclofenac Diffunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Non Cross-Reacting Compounds 4-Acetamidophenol Acetophenetidin N-Acetyprocainamide Acetylsalicylic Acid Aminopyrine Amitriptyline Amobarbital	Nattrexone Naproxen Niacinamide Nifedipine Norcodeine Norcothindrone D-Norpropoxyphene Noscapine DL-Octopamine - Morphine 2000 Ecgonine Methyl Ester (-)-Ψ-Ephedrine Erythromycin β-Estradiol Estrudiol Esthyl-p-Aminobenzoate Fenoprofen	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac Oxolinic Acid Oxymetazoline Papaverine Penicillin-G Pentobarbital Perphenazine
Deoxycorticosterone Dextromethorphan Diclofenac Diflunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Mon Cross-Reacting Compounds 4-Acetamidophenol Acetophenetidin N-Acetylprocainamide Acetylprocainamide Acetylprocainamide Aminopyrine Aminopyrine Amoxinilin	Nattrexone Naproxen Naproxen Nifedipine Norcodeine Norcoteine Norcoteine D-Norpropoxyphene Noscapine DL-Octopamine - Morphine 2000 Ecgonine Methyl Ester (-)-4-Ephedrine Erythromycin β-Estradiol Estrone-3-Sulfate Ethyl-p-Aminobenzoate Fenoprofen Furosemide	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tyrophan Tyramine Uric Acid Verapamil Zomepirac Oxolinic Acid Oxymetazoline Papaverine Papaverine Penicollin-G Pentazocine Pentobarbital Perphenazine Phencyclidine
Deoxycorticosterone Dextromethorphan Diclofenac Diflunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Non Cross-Reacting Compounds 4-Acetamidophenol Acetophenetidin N-Acetylprocainamide Acetylsprocainamide Aminopyrine Aminopyrine Aminopyrine Aminopila Amoxicillin Amoxicillin	Nattrexone Naproxen Niacinamide Nifedipine Norcodeine Norcobeine Norcothindrone D-Norpropoxyphene Noscapine DL-Octopamine - Morphine 2000 Ecgonine Methyl Ester (-)-Ψ-Ephedrine Erythromycin β-Estradiol Estrone-3-Sulfate Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid	DL-Tyrosine Triffuoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac Oxolinic Acid Oxymetazoline Papaverine Penicallin-G Pentoaccine Pentoaccine Pentoacine Phenegzine Phenegzine Phenegzine Phenegzine
Deoxycorticosterone Dextromethorphan Diclofenac Diffunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Non Cross-Reacting Compounds 4-Acetaphenol Acetophenotidn N-Acetylprocainamide Acetylsalicylic Acid Aminopyrine Amitriptyline Amobarbital Amoxicillin Arapciallin Ascorbic Acid	Nattrexone Naproxen Niacinamide Nifedipine Norcodeine Norcothindrone D-Norpropoxyphene Noscapine DL-Octopamine - Morphine 2000 Ecgonine Methyl Ester (-)-Ψ-Ephedrine Erythromycin β-Estradiol Estrone-3-Sulfate Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac Oxolinic Acid Oxymetazoline Papaverine Pentolalnin-G Pentazocine Phentozhital Perphenazine Phencyclidine Phenolzine Phenobatital
Deoxycorticosterone Dextromethorphan Diclofenac Diffunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Non Cross-Reacting Compounds 4-Acetamidophenol Acetophenetidin N-Acetyprocainamide Acetylsalicylic Acid Aminopyrine Amitriptyline Amobarbital Amoxicillin Amoxicillin Ascorbic Acid DL-Amohetamine	Nattrexone Naproxen Nacionamide Nifedipine Norcodeine Norcothindrone D-Norpropoxyphene Noscapine DL-Octopamine - Morphine 2000 Ecgonine Methyl Ester (-)-4-Ephedrine Erythromycin β-Estradiol Estrone-3-Sulfate Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hedralizine	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac Oxolinic Acid Oxymetazoline Papaverine Penicillin-G Pentobarbital Phenolarbital Phenolarbi
Deoxycorticosterone Dextromethorphan Dictofenac Diffunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Non Cross-Reacting Compounds 4-Acetamidophenol Acetophenetidin N-Acetylprocainamide Acetylsaicylic Acid Aminopyrine Amitriptyline Amoxicillin Ampicillin Ascorbic Acid DL-Amphetamine Anomychine	Nattrexone Naproxen Niacinamide Nifedipine Norodeline Norothindrone D-Norpropoxyphene Noscapine DL-Octopamine Compone Ecgonine Methyl Ester (-)-Y-Ephedrine Erythromycin β-Estradiol Estrone-3-Sulfate Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydrachlazine	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tyrophan Tyramine Uric Acid Verapamil Zomepirac Oxolinic Acid Oxymetazoline Papaverine Panicillin-G Pentazocine Pentoazoital Perphenazine Phencyclidine Phencyclidine Phencylidine Phe
Deoxycorticosterone Dextromethorphan Diclofenac Diffunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Non Cross-Reacting Compounds 4-Acetamidophenol Acetophenetidin N-Acetylprocainamide Acetylsalicylic Acid Aminopyrine Amitriptyline Amobarbital Amobarbital Ampoicillin Ascorbic Acid DL-Amphetamine Apomorphine	Nattrexone Naproxen Niacinamide Nifedipine Norodeline Norothindrone D-Norpropoxyphene Noscapine DL-Octopamine - Morphine 2000 Ecgonine Methyl Ester (·)-Ψ-Ephedrine Estrone-3-Sulfate Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydrachiorohinazide	DL-Tyrosine Trifluoperazine Trifluoperazine DL-Tyrophan DL-Tyrophan Tyramine Uric Acid Verapamil Zomepirac Oxolinic Acid Oxymetazoline Papaverine Panitalin-G Pentazocine Pentozarbital Perphenazine Phenocyclidine Phenolazinel Phenotarbital Phenoparbital Phenoparbital Phenoparbital Phenotexital Phenoparbital Phenotexital Phenotexi
Deoxycorticosterone Dextromethorphan Diclofenac Diffunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Non Cross-Reacting Compounds 4-Acetamidophenol Acetophenol Acetophenotidin N-Acetylprocainamide Acetophenetidin Andirptyline Amitriptyline Amoxicillin Amoxicillin Amoxicillin Ascorbic Acid DL-Amphetamine Apomorphine Aspartame Atroning	Nattrexone Naproxen Niacinamide Nifedipine Norcodeine Norcodeine Norcoteine D-Norpropoxyphene Noscapine DL-Octopamine Ecgonine Methyl Ester (-)-4-Ephedrine Erythromycin β-Estradiol Estone-3-Sulfate Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydrochlorothiazide Hydrocothisone Abdrazoiteneuric Acid	DL-Tyrosine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac Oxolinic Acid Oxymetazoline Papaverine Pentolarbital Phentograine Phencyclidine Phentoprine Phentoprine Phenteprine Phenteprine B-Phentylethylamine D-Phentylethylamine D-Phentylethylamine D-Phentylethylamine D-Phentylethylamine D-Phentylethylamine D-Phentylethylamine D-Phentylethylamine Phenteprine D-Phentylethylamine
Deoxycorticosterone Dextromethorphan Diclofenac Diflunisal Digoxin Diphenhydramine Ecgonine Methyl Ester EMDP Mon Cross-Reacting Compounds 4-Acetamidophenol Acetophenetidin N-Acetylprocainamide Acetylprocainamide Acetylprocainamide Aminopyrine Aminopyrine Aminopyrine Amotritial Amoxicillin Amopicillin Ascontbic Acid DL-Amphetamine Apoomorphine Asparame Atropine Decariii Acid	Nattrexone Naproxen Naproxen Naproxen Nifedipine Norcodeine Norcoteine Norcoteine D-Norpropoxyphene D-Norpropoxyphene D-Octopamine - Morphine 2000 Ecgonine Methyl Ester (-)-V-Ephedrine Erythromycin β-Estradiol Estrone-3-Sulfate Ethyl-p-Aninobenzoate Fenoprofen Feruosemide Gentisic Acid Hermoglobin Hydralazine Hydroxhiorothiazide Hydroxyhippuric Acid	DL-Tyrosine Trifluoperazine Trifluoperazine Trimethoprim DL-Tryptophan Tyramine Uric Acid Verapamil Zomepirac Oxolinic Acid Oxymetazoline Papaverine Penicillin-G Pentozorine Pentozorine Pentozorine Phencyclidine Phenelzine Phencyclidine Phenelzine Phentephenazine Phentephenazine Phentoparbital Phentermine L-Phenylephrine β-Phenylethylamine Phentylephrine Phentyle

Benzoic Acid	3-Hydroxytyramine	DL-Propranolol
Benzoylecgonine	Ibuprofen	D-Propoxyphene
Benzphetamine	Imipramine	D-Pseudoephedrine
(±)-Bilirubin	Iproniazid	Quinidine
Brompheniramine	Isoproterenol	Quinine
Caffeine	Isoxsuprine	Ranitidine
Cannabidiol	Ketamine	Salicylic Acid
Chloral Hydrate	Ketoprofen	Secobarbital
Chloramphenicol	Labetalol	Serotonin (5-Hydroxytyramine)
Chlordiazenovide		Sulfamethazine
Chlorothiozido	Monrotiling	Suitalliettidzine
Chlorothiazide	Maprotiline	Sulindac
(±)-Chlorpheniramine	Meperidine	i emazepam
Chlorpromazine	Meprobamate	Tetracycline
Chloroquine	Methadone	Letrahydrocortisone 3-(β-D-
Cholesterol	Methoxyohenamine	Tetrahydrozoline
	(±)-3 4-	
Clomipramine	Methylenedioxyamphetamine	Thiamine
Clonidine	(+)-3,4-	Thioridazine
Cionialite	Methylenedioxymethamphetamine	
Cocaine Hydrochloride	Nalidixic Acid	DL-Tyrosine
Cortisone	Nalorphine	Tolbutamide
(-)-Cotinine	Naloxone	Triamterene
Creatinine	Naltrexone	Trifluoperazine
Deoxycorticosterone	Naproxen	Trimethoprim
Dextromethorphan	Niacinamide	Trimipramine
Diazepam	Nifedipine	Tryptamine
Diclofenac	Norethindrone	DI -Tryptophan
Diffunical	P. Norproposylphono	Turamina
Digovip	Necessia	Lizia Asid
Digoxill		Verene mil
Diphenhydramine	DL-Octopamine	Verapamil
Doxylamine	Oxalic Acid	Zomepirac
Ecgonine Hydrochloride	Oxazepam	
Non Cross-Roacting Company	- Mothadone	
Non Cross-Reacting Compounds	- methadone	Overendene
Acetaminophen	Erythromycin	Oxycodone
Acetophenetiain	p-Estradioi	Oxymetazoline
N-Acetylprocainamide	Estrone-3-Sulfate	Papaverine
Acetylsalicylic Acid	Ethyl-p-Aminobenzoate	Penicillin-G
Acetylsalicylic Acid Aminopyrine	Ethyl-p-Aminobenzoate Fenoprofen	Penicillin-G Pentazocine Hydrochloride
Acetylsalicylic Acid Aminopyrine Amitriptyline	Ethyl-p-Aminobenzoate Fenoprofen Furosemide	Penicillin-G Pentazocine Hydrochloride Pentobarbital
Acetylsalicylic Acid Aminopyrine Amitriptyline Amobarbital	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid	Penicillin-G Pentazocine Hydrochloride Pentobarbital Perphenazine
Acetylsalicylic Acid Aminopyrine Amitriptyline Amobarbital Amoxicillin	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin	Penicillin-G Pentazocine Hydrochloride Pentobarbital Perphenazine Phencyclidine
Acetylsalicylic Acid Aminopyrine Amitripyline Amobarbital Amoxicillin Ampicillin	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine	Penicillin-G Pentazocine Hydrochloride Pentobarbital Perphenazine Phencyclidine Phencyclidine
Acetylsalicylic Acid Aminopyrine Amitriptyline Amobarbital Amosicillin L-Ascorbic Acid	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrachlorothiazide	Penicillin-G Pentazocine Hydrochloride Pentobarbital Perphenazine Phencyclidine Phenelzine Phenobarbital
Acetylsalicylic Acid Aminopyrine Amitriptyline Amobarbital Amoxicillin Ampicillin L-Ascorbic Acid DL-Amphetamine Sulfate	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hernoglobin Hydralazine Hydrochlorothiazide Hydrocodone	Penicillin-G Pentazocine Hydrochloride Pentobarbital Perphenazine Phencyclidine Phencyclidine Phenobarbital Phentermine
Acetylsalicylic Acid Aminopyrine Amitripyline Amoxialilin Amoxialilin Ampicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocodone Hydrocotisone	Penicillin-G Pentazocine Hydrochloride Pentobarbital Perphenazine Phencyclidine Phenelzine Phenobarbital Phentermine L-Phenylephrine
Acetylsalicylic Acid Aminopyrine Amitripyline Amobarbital Amoxicillin Amoxicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Assartame	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrocohorothiazide Hydrocodone Hydrocortisone e-Hydroxyhippuric Acid	Penicillin-G Pentazocine Hydrochloride Pentobarbital Perphenazine Phencyclidine Phencyclidine Phenobarbital Phenbarbital L-Phenylephrine 8-Phenvlethvlamine
Acetylsalicylic Acid Aminopyrine Amitriptyline Amotarbital Amoxicillin Ampicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atronine	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hernoglobin Hydralazine Hydrochlorothiazide Hydrocodone Hydrocortisone o-Hydroxyhippuric Acid o-Hydroxynippuric Acid n-Hydroxynippuric Acid	Penicillin-G Pentazocine Hydrochloride Pentobarbital Perphenazine Phencyclidine Phencyclidine Phenobarbital Phentermine L-Phenylephrine β-Phenylethylamine Phenylethylamine
Acetylsalicylic Acid Aminopyrine Amitripyline Amobarbital Amoxicillin Amoxicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzilic Acid	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocodone Hydrocodone Hydrocytisone o-Hydroxyanphetamine p-Hydroxyanphetamine	Penicillin-G Pentoarbital Pertobarbital Perphenazine Phencyclidine Phenobarbital Phenobarbital Phentermine L-Phenylephrine β-Phenylethylamine Phenopicone
Acetylsalicylic Acid Aminopyrine Amitryline Amobarbital Amoxicillin Amoxicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzilic Acid Denazio Acid	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocodone Hydrocodone -Hydroxyhippuric Acid p-Hydroxynethamphetamine p-Hydroxymethamphetamine	Penicillin-G Pentazocine Hydrochloride Pentobarbital Perphenazine Phencyclidine Phenelzine Phenelzine Phentermine L-Phenylephrine Phenylephrine Prednisolone Prednisolone
Acetylsalicylic Acid Aminopyrine Amitriptyline Amoxicillin Amoxicillin Amoxicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzilic Acid Benzoic Acid	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrocohorothiazide Hydrocortisone o-Hydroxyhippuric Acid p-Hydroxymphetamine p-Hydroxymphetamine 3-Hydroxytramine	Penicillin-G Pentazocine Hydrochloride Pertbaarbital Perphenazine Phencyclidine Phenobarbital Phenbarbital Phenbarbital Phenbylephrine β-Phenylethylamine Prednisolone Prednisone Prednisone
Acetylsalicylic Acid Aminopyrine Amitrybyline Amobarbital Amobarbital Amoxicillin Ampicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzlic Acid Benzoic Acid Benzoic Acid Benzoic Acid	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrocothorothiazide Hydrocothorothiazide Hydrocotisone o-Hydroxyhippuric Acid p-Hydroxymphetamine p-Hydroxymphetamine 3-Hydroxytyramine Ibuprofen	Penicillin-G Pentazocine Hydrochloride Pentobarbital Phencyclidine Phencyclidine Phenobarbital Phenobarbital Phentermine L-Phenylephrine β-Phenylephronolamine Phenoylorpanolamine Prednisolone Prednisone Processies
Acetylsalicylic Acid Aminopyrine Amitryline Amobarbital Amoxicillin Amoxicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzilic Acid Benzoylecgonine Benzoylecgonine	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocothione Hydrocothisone o-Hydroxyhippuric Acid p-Hydroxymphetamine p-Hydroxymphetamine 3-Hydroxytyramine Ibuprofen Imipramine	Penicillin-G Pentoarzocine Hydrochloride Pentobarbital Perphenazine Phencyclidine Phenelzine Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenoparbital Phenoparbital Phenoparbital Phenylephrine L-Phenylephrine Prednisolone Prednisone Prodnisone Prodaine Promazine
Acetylsalicylic Acid Aminopyrine Amitryline Amobarbital Amoxicillin Amoxicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzilic Acid Benzolic Acid Benzolylecgonine Benzphetamine Bilirubin	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocodone Hydrocodone -Hydroxyhippuric Acid p-Hydroxyamphetamine p-Hydroxytyramine Ibuprofen Imipramine Iproniazid	Penicillin-G Pentazocine Hydrochloride Pentobarbital Perphenazine Phencyclidine Phenelzine Phentermine L-Phenylephrine Prednisolone Prednisolone Prodaine Promazine Promazine Promazine
Acetylsalicylic Acid Aminopyrine Amitrybyline Amobarbital Amobarbital Amoxicillin Ampicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzlic Acid Benzoylecgonine Benzoylecgonine Benzphetamine	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrocothiorothiazide Hydrocothiorothiazide Hydrocotnisone o-Hydroxyhippuric Acid p-Hydroxymphetamine p-Hydroxymethamphetamine 3-Hydroxytyramine Ibuprofen Imipramine Iproniazid (±)-Isoproterenol	Penicillin-G Pentazocine Hydrochloride Pertobarbital Perphenazine Phencyclidine Phencyclidine Phenobarbital Phenobarbital Phenylephylamine Phenylephylamine Phenylephylamine Phenylephopanolamine Prednisolne Prednisolne Prednisolne Promatizine Promatizine DL-Propranolol
Acetylsalicylic Acid Aminopyrine Amitryline Amobarbital Amoxicillin Amoxicillin Amoxicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzilic Acid Benzol Acid Benzoylecgonine Benzphetamine Bilirubin Caffeine Cannabidiol	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrocothorothiazide Hydrocothorothiazide Hydrocothorothiazide Hydrocythisone o-Hydroxyhippuric Acid p-Hydroxyamphetamine p-Hydroxyamphetamine Jeydroxyramine Ibuprofen Imipramine Iproniazid (e)-Isoproterenol Isoxsuprine	Penicillin-G Pentoarbital Pertobarbital Phencyclidine Phencyclidine Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenylephrine L-Phenylephrine Prednisolone Prednisone Prodocine Promethazine DL-Propranolol DL-Propranolol
Acetylsalicylic Acid Aminopyrine Amitryline Amobarbital Amoxicillin Amoxicillin Ampicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzylic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Gonine Benzphetamine Bilirubin Caffeine Cannabidol Cannabidol	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocothorothiazide Hydrocytisone o-Hydroxythippuric Acid p-Hydroxytyramine buprofen Imipramine Iproniazid (±)-Isoproterenol Isoxsuprine Ketamine	Penicillin-G Pentazocine Hydrochloride Pentoparbital Perphenazine Phencyclidine Phenolzina Prodisolone Procaine Promazine Promazine DL-Propranolol D-Proprayphene D-Pseudoephedrine
Acetylsalicylic Acid Aminopyrine Amitrybyline Amobarbital Amobarbital Amobarbital Amoxicillin Ampicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzlic Acid Benzolylecgonine Benzlylecgonine Benzoylecgonine Benzoylecgonine Benzoylecgonine Benzoylecgonine Benzoylecgonine Caffeine Cannabidol Cannabidol Cannabinol Chloral Hydrate	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrocothiorothiazide Hydrocothorothiazide Hydrocotnisone o-Hydroxyhippuric Acid p-Hydroxymethamphetamine p-Hydroxymethamphetamine 3-Hydroxytyramine Ibuprofen Imipramine Iproniazid (±)-Isoproterenol Isoxsuprine Ketamine Ketoprofen	Penicillin-G Pentazocine Hydrochloride Pentobarbital Phencyclidine Phencyclidine Phenobarbital Phenobarbital Phenobarbital Phentermine L-Phenylephrine β-Phenylethylamine Phenylpropanolamine Prednisolne Promatizine Promazine Promethazine DL-Propranolol D-Propoxyphene D-Prepavdedrine Quinacrine
Acety/salicylic Acid Aminopyrine Amitopyrine Amoticalise Amoxicillin Amoxicillin Amoxicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzilic Acid Benzoylecgonine Benzoylecgonine Bilirubin Cantabinol Cannabidol Chloramphenicol	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hermoglobin Hydralazine Hydrochlorothiazide Hydrocotlorothiazide Hydrocotlorothiazide Hydrocytisone o-Hydroxyhippuric Acid p-Hydroxymphetamine o-Hydroxymphetamine J-Hydroxymphetamine 3-Hydroxytyramine Ibuprofen Imipramine Iproniazid (e)-Isoproterenol Isoxsuprine Ketamine Ketoprofen Labetalol	Penicillin-G Pentazocine Hydrochloride Pertobarbital Phernokoline Phenolzine Phenobarbital Prednisolone Promethazine DL-Propranolol DL-Propranolol DL-Propanolol D-Pseudoephedrine Quinacrine Quinidine
Acety/salicylic Acid Aminopyrine Amitrybline Amobarbital Amoxicillin Amoxicillin Ampicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzilic Acid Benzolic Acid Benzole Acid Benzole Acid Benzole Acid Benzole Acid Benzole Acid Benzole Acid Calfeline Caffeline Cannabidol Cannabidol Cannabidol Chlorat Hydrate Chloratmizcide	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocothisone -Hydroxyamphetamine p-Hydroxyamphetamine p-Hydroxytyramine Ibuprofen Impramine Ipronizid (±)-Isoproterenol Isoxsuprine Ketamine Labetalol Levorphanol	Penicillin-G Pentazocine Hydrochloride Pertobarbital Perphenazine Phencyclidine Phenelzine Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenylethylamine Phenylethylamine Prednisolone Prednisone Prednisone Prodnisone Procaine Promazine DL-Propayphene D-Propayphene D-Prosudoephedrine Quinacrine Quinine
Acetylsalicylic Acid Aminopyrine Amitrybyline Amobarbital Amobarbital Amoxicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzlic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoylecgonine Benzphetamine Bilirubin Caffeine Cannabidol Cannabidol Cannabidol Choral Hydrate Chloramphenicol	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hernoglobin Hydralazine Hydrocothiazide Hydrocothiazide Hydrocothiazide Hydrocytippuric Acid p-Hydroxymethamphetamine p-Hydroxytyramine Ibuprofen Imipramine Iproniazid (±)-Isoproterenol Isoxsuprine Ketamine Ketaprofen Labetalol Levorphanol Loperamide	Penicillin-G Pentazocine Hydrochloride Pentobarbital Phencyclidine Phencyclidine Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenoparbital Phenoparbital Phenoparbital Phenylethylamine β-Phenylethylamine Prednisolone Prednisolone Promatine Promazine Promethazine DL-Propxyphene D-Pseudoephedrine Quinacrine Quinine Ranitidine
Acety/salicylic Acid Aminopyrine Amitrybline Amotarbital Amotarbital Amoxicillin Ampicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzilic Acid Benzoylecgonine Benzoylecgonine Benzoylecgonine Benzoylecgonine Benzoylecgonine Cannabidol Cannabidol Cannabidol Chloramphenicol Chloromphenicol Chloromphenicol Chloromphenicol Chloromphenicol Chloromphenicol Chloromphenicol	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hermoglobin Hydralazine Hydrocothorothiazide Hydrocothorothiazide Hydrocotisone o-Hydroxyhippuric Acid p-Hydroxymphetamine p-Hydroxymphetamine 3-Hydroxytyramine Ibuprofen Imipramine Iproniazid (a)-Isoproterenol Isoxsuprine Ketaprofen Labetalol Levorphanol Loperamide Maorotiine	Penicillin-G Pentazocine Hydrochloride Pentobarbital Phencyclidine Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenoparbital Promethazine Poroparanolol D-Propoxyphene D-Propoxyphene Quinacrine Quinine Rantitione Salizvilic Acid
Acety/salicylic Acid Aminopyrine Aminopyrine Amobarbital Amoxicillin Amoxicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzilic Acid Benzol Acid Benzol Acid Benzol Acid Benzol Acid Benzol Acid Chorabital Cannabidol Cannabidol Chlorat Hydrate Chloramphenicol Chlorotmiazide Cholorpromazine Cholorequine	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hemoglobin Hydralazine Hydrocothorothiazide Hydrocothorothiazide Hydrocothorothiazide Hydrocytisone o-Hydroxyhippuric Acid p-Hydroxyamphetamine p-Hydroxymethamphetamine 3-Hydroxytyramine Ibuprofen Ibuprofen Isoxsuprine Ketamine Ketamine Ketaprofen Labetalol Levorphanol Loperamide Maprotiline	Penicillin-G Pentazocine Hydrochloride Pentobarbital Perphenazine Phencyclidine Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenoparbital Phenoparbital Phenylephrine L-Phenylephrine Prednisolone Prednisone Prodnisone Prodnisone Promethazine DL-Propranolol DL-Propranolol DL-Propranolol DL-Propranolol DL-Propranolol D-Propoxyphene Quinidine Quinidine Quinidire Salicylic Acid Saecoharbital
Acetylsalicylic Acid Amitopyrine Amitopyrine Amitopyrine Amobarbital Amobarbital Amobarbital Amobarbital Amobarbital Amobarbital Amobarbital Amobarbital Amobarbital DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzilic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoylecgonine Benzphetamine Billrubin Caffeine Cannabidol Cannabidol Choran Hydrate Chloramphenicol Chlorothiazide Chloropmazine Chloroquine	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hernoglobin Hydraclazine Hydrocothiazide Hydrocothiazide Hydrocothiazide Hydrocytippuric Acid p-Hydroxymethamphetamine p-Hydroxytyramine Ibuprofen Imipramine Iproniazid (±)-Isoproterenol Isoxsuprine Ketamine Ketaprofen Labetalol Levorphanol Loperamide Maprotiline Maprotiline	Penicillin-G Pentazocine Hydrochloride Pentobarbital Perphenazine Phencyclidine Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenylephylamine Phenylephylamine Prednisolone Prednisolone Prednisolone Promatine DL-Propranolol DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene Quinacrine Quinicine Quinine Ranitidine Salicylic Acid Secobarbital
Acetylsalicylic Acid Aminopyrine Aminopyrine Aminopyrine Amotarilia Amotarilia Amotarilia Amoxicillin Ampicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzpik Acid Benzoylecgonine Benzpketamine Bilirubin Caffeine Cannabidol Cannabidol Cannabidol Cannabidol Chlorathydrate Chloramphenicol Chlorothiazide	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hernoglobin Hydralazine Hydrocothiorothiazide Hydrocothorothiazide Hydrocotisone Hydroxyhippuric Acid p-Hydroxymphetamine p-Hydroxymphetamine 3-Hydroxytyramine Ibuprofen Imipramine Iproniazid (æ)-Isoproterenol Isoxsuprine Ketamine Ketamine Ketaprofen Labetalol Levorphanol Loperamide Maprotiine Meprodamate Meprobamate	Penicillin-G Pentazocine Hydrochloride Pentobarbital Pherphenazine Phencyclidine Phenobarbital Phenobarbital Phenobarbital Phenolylephrine B-Phenylethylamine Phenylephylopanolamine Prednisolone Prednisolone Prednisolone DI-Propranolol DI-Propranolol DI-Propazine DI-Statione Secobarbital Secobarbital Secotonin Eutomatica
Acety/salicylic Acid Aminopyrine Amitryline Amotavilia Amotavilia Amoxicillin Amoxicillin Amoxicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzilic Acid Benzolylecgonine Benzolylecgonine Benzolylecgonine Benzolylecgonine Benzolylecgonine Cannabidol Chloramphenicol Chloramphenicol Chloropromazine Chloroquine Cholesterol Cloneipramine Clonidine	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hernoglobin Hydralazine Hydrochlorothiazide Hydrocotlorothiazide Hydrocotlorothiazide Hydrocythisone O-Hydroxyhippuric Acid p-Hydroxymphetamine -Hydroxymphetamine J-Hydroxymphetamine Ibuprofen Imipramine Iproniazid (e)-Isoproterenol Isoxsuprine Ketamine Ketaprofen Labetalol Levorphanol Loperamide Maprotiline Meperdine Meperdine Methamphetamine	Penicillin-G Pentazocine Hydrochloride Pertobarbital Perphenazine Phencyclidine Phenobarbital Prednisolone Prednisone Prodisone Prodnisone Prodensone Dropranolol DL-Propranolol DL-Stropranolol Secobarbital Secobarbital Serotonin Sulfamethazine
Acety/salicylic Acid Aminopyrine Amitrybline Amobarbital Amoxicillin Amoxicillin Ampicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzylic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Benzolic Acid Cantabidol Cannabidol Cannabidol Cannabidol Cannabidol Chlorat Hydrate Chlorompiazide Chloroquine Chloroquine Cholorotinizide Choromizide Clondine Concethylene	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hernoglobin Hydrochlorothiazide Hydrocothiazide Hydrocothorothiazide Hydrocothorothiazide Hydrocythorythipuric Acid p-Hydroxymethamphetamine p-Hydroxymethamphetamine p-Hydroxytyramine Ibuprofen Imipramine Iproniazid (±)-Isoproterenol Isoxsuprine Ketamine Ketaprofen Labetalol Levorphanol Loperamide Maprotiline Meprobamate Methamphetamine	Penicillin-G Penicallin-G Pentobarbital Perphenazine Phencyclidine Phencyclidine Phenobarbital Phenobarbital Phenobarbital Phenylephrine B-Phenylethylamine Phenylethylamine Prednisolone Prednisolone Prednisolone Promatine Promatine Promethazine DL-Propranolol DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Pseudoephedrine Quinacrine Quinine Ranitidine Salicylic Acid Secobarbital Serotonin Sulfamethazine Sulfamethazine
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Acetylsalicylic Acid Aminopyrine Amitrybline Amotarbital Amotarbital Amotarbital Amoxicillin Amoxicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzilic Acid Benzoylecgonine Benzole Acid Benzoylecgonine Benzoylecgonine Benzoylecgonine Benzoylecgonine Benzoylecgonine Benzoylecgonine Benzoylecgonine Benzoylecgonine Cannabidiol Cannabidiol Cannabidiol Cannabidiol Chorathyenenicol Chloramphenicol Chlorothiazide Chloropromazine Cholosterol Clonelsterol Clonidine Cocaethylene Temazepam	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hermoglobin Hydralazine Hydrochlorothiazide Hydrocothorothiazide Hydrocothorothiazide Hydrocythopuric Acid p-Hydroxymphetamine o-Hydroxymphetamine p-Hydroxymphetamine J-Hydroxymphetamine J-Hydroxytyramine Ibuprofen Imipramine Iproniazid (e)-Isoproterenol Isoxsuprine Ketamine Ketaprofen Labetalol Levorphanol Loperamide Maprotiline Meperidine Methoxyphenamine (e)-3,4- Methylenedioxymphetamine Hydrochoride (e)-3,4- Methylenedioxymethamphetamine Hydrochoride	Penicillin-G Pentazocine Hydrochloride Pertobarbital Pherphenazine Phencyclidine Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenotemine L-Phenylephrine β-Phenylephrine Prednisolone Prednisone Prodosione Prodisone Prodosione Promethazine DL-Propranolol DL-Propanolol DL-Propanolol DL-Propanolol DL-Propanolol DL-Propoxyphene Quinacrine Quinine Ranitidine Salicylic Acid Secobarbital Serotonin Sulfamethazine Sulindac Tetracycline Tetrahydrozoline Tetrahydrozoline Tetrahydrozoline
Acetylsalicylic Acid Aminopyrine Antirpyline Amioapyrine Amioapyrine Amobarbital Amobarbital Amobarbital Amoxicillin L-Ascorbic Acid DL-Amphetamine Sulfate Apomorphine Aspartame Atropine Benzlic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Benzoic Acid Cannabidol Cannabidol Cannabidol Cannabidol Cannabidol Cchloramphenicol Chloramphenicol Chloramphenicol Chloramphenicol Chloramphenicol Clonidine Cocaethylene Temazepam Cocaine Hydrochloride Codeine Cortisone Li Datisia	Ethyl-p-Aminobenzoate Fenoprofen Furosemide Gentisic Acid Hernoglobin Hydracholorothiazide Hydrocothorothiazide Hydrocothorothiazide Hydrocothorothiazide Hydrocotrisone o-Hydroxyhippuric Acid p-Hydroxymethamphetamine p-Hydroxymethamphetamine p-Hydroxytyramine Ibuprofen Imipramine Iproniazid (±)-Isoproterenol Isoxsuprine Ketaprofen Labetalol Leoperamide Maprotiline Methamphetamine Hydroxytypenamine (±)-3,4- Methoxyphenamine Hydrocholride (±)-3,4- Methylenedioxyamphetamine Hydrocholride (±)-3,4- Methylenedioxymethamphetamine Hydrocholride (±)-3,4- Methylenedioxymethamphetamine Hydrocholride (±)-3,4- Methylenedioxymethamphetamine	Penicillin-G Penicallin-G Penicallin-G Pentobarbital Pheropenazine Phencyclidine Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenobarbital Phenoplethylamine Phenylethylamine Prednisolone Prednisolone Prednisolone Promatine DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Propoxyphene DL-Seudoephedrine Quinacrine Quinicine Salicylic Acid Secobarbital Serotonin Sulfamethazine Sulfamethazine Sulfanethazine
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Deoxycorticosterone	Naltrexone	DL-Tyrosine
Dextromethorphan	Naproxen	Tolbutamide
Diazepam	Niacinamide	Triamterene
Diclofenac	Nifedipine	Trifluoperazine
Diflunisal	Norcodeine	Trimethoprim
Digoxin	Norethindrone	Trimipramine
Diphenhydramine	D-Norpropoxyphene	Tryptamine
Ecgonine Hydrochloride	Noscapine	DL-Tryptophan
Ecgonine Methyl Ester	DL-Octopamine	Tyramine
(-)-Ψ-Ephedrine	Oxalic Acid	Uric Acid
(1R,2S)-(-)-Ephedrine	Oxazepam	Verapamil
L-Epinephrine	Oxolinic Acid	Zomepirac
Non Cross-Reacting Compounds	- Oxycodone	
Acetophenetidin	Ethyl-p-Aminobenzoate	Papaverine
Acetylsalicylic Acid	β-Estradiol	Penicillin-G
Aminopyrine	Estrone-3-Sulfate	Perphenazine
Amoxicillin	Erythromycin	Phenelzine
Ampicillin	Fenoprofen	L-Phenylephrine
Apomorphine	Furosemide	β-Phenylethylamine
Aspartame	Gentisic Acid	Phenylpropanolamine
Atropine	Hemoglobin	Prednisone
Benzilic Acid	Hydralazine	Loperamide
Benzoic Acid	Hydrochlorothiazide	Quinine
Benzphetamine	Hydrocortisone	Quinidine
Bilirubin	o-Hydroxyhippuric Acid	Ranitidine
Deoxycorticosterone	3-Hydroxytyramine	Salicylic Acid
Caffeine	Labetalol	Serotonin
Chloral Hydrate	DL-Isoproterenol	Sulfamethazine
Chloramphenicol	Meprobamate	Sulindac
Chlorothiazide	Methoxyphenamine	Tetracycline
DL-Chlorpheniramine	Nalidixic Acid	Tetrahydrocortisone
Chlorpromazine	Naloxone	Morphine-3-β-D-Glucuronide
Chloroquine	Naltrexone	Tetrahydrozoline
Cholesterol	Naproxen	Thiamine
Clonidine	Niacinamide	Thioridazine
L-Cotinine	Nifedipine	DL-Tyrosine
Cortisone	Isoxsuprine	Tolbutamide
Creatinine	DL-Propranolol	Triamterene
D-Pseudoephedrine	Ketoprofen	Trifluoperazine
Dextromethorphan	Norethindrone	Trimethoprim
Diclofenac	D-Norpropoxyphene	Tyramine
Diflunisal	Noscapine	DL-Tryptophan
Digoxin	DL-Octopamine	Urine Acid
Diphenhydramine	Oxalic Acid	Verapamil
L-Ephedrine	Oxolinic Acid	Zomepirac
Ecgonine Methyl Ester	Oxymetazoline	
Non Cross-Reacting Compounds	- Phencyclidine	Ownedate
Acetaminophen	(-)Epriedrine	Oxycodone
Acetophenetidin	2 Estradial	Oxymetazoline
N-Acetyprocainamide	p-Estradioi	Papaverine Reprovilin C
Acetylsalicylic Acid	Estrone-3-Sullate	Penicilin-G
Aminopynne	Ethyl-p-Aminobenzoate	Pentazocine Hydrochlonde
Amiciptyine		Perilobalbital
Amoviaillin	Furosemide	Perphenazine
	Continic Acid	Phonelzine
Ampioillin	Gentisic Acid	Phenelzine
Ampicillin Ascorbic Acid	Gentisic Acid Hemoglobin Hydrolazina	Phenelzine Phenobarbital Phentermine
Ampicillin Ascorbic Acid	Gentisic Acid Hemoglobin Hydralazine	Phenelzine Phenobarbital Phentermine
Ampicillin Ascorbic Acid DL-Amphetamine	Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide	Phenelzine Phenobarbital Phentermine L-Phenylephrine
Ampicillin Ascorbic Acid DL-Amphetamine Apomorphine Acid	Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocodone	Phenelzine Phenobarbital Phentermine L-Phenylephrine β-Phenylethylamine
Ampicillin Ascorbic Acid DL-Amphetamine Apomorphine Acid Aspartame	Gentisic Acid Hemoglobin Hydralazine Hydrochorothiazide Hydrocodone Hydrococntisone b Hydrowienutic	Phenelzine Phenobarbital Phentermine L-Phenylephrine β-Phenylethylamine Phenolycopanolamine Phenolycopanolamine
Ampicillin Ascorbic Acid DL-Amphetamine Apomorphine Acid Aspartame Atropine Bearailie Acid	Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocodone Hydrocortisone o-Hydroxyhippuric	Phenelzine Phenobarbital Phentermine L-Phenylephrine Phenylpropanolamine Prednisolone Dradainage
Ampicillin Ascorbic Acid DL-Amphetamine Apomorphine Acid Aspartame Atropine Benzilic Acid	Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocone Hydrocyntisone o-Hydroxynhippuric p-Hydroxynethamphetamine	Phenelzine Phenobarbital Phentermine L-Phenylephrine β-Phenylethylamine Prednisolone Prednisone Denessing
Ampicillin Ascorbic Acid DL-Amphetamine Apomorphine Acid Aspartame Atropine Benzilic Acid Benzoic Acid	Gentisic Acid Hemoglobin Hydralazine Hydrocothlorothiazide Hydrocothorothiazide Hydrocothisone o-Hydroxythispuric p-Hydroxytyramine Burgefor	Phenelzine Phenobarbital Phentermine L-Phenylephrine β-Phenylethylamine Phenylpropanolamine Prednisolone Prednisone Procesine
Arrosomin Ampicillin Ascorbic Acid DL-Amphetamine Apomorphine Acid Aspartame Atropine Benzilic Acid Benzoic Acid Benzoic Acid Benzoic Acid	Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocotrisone o-Hydroxyhippuric p-Hydroxymethamphetamine 3-Hydroxytyramine Ibuprofen	Phenelzine Phenobarbital Phentermine L-Phenylephrine β-Phenylethylamine Phenylethylamine Prednisolone Prednisone Prednisone Prednisone Prednisone Promazine
Ampicillin Ascorbic Acid DL-Amphetamine Apomorphine Acid Aspartame Atropine Benzilic Acid Benzoylecgonine Benzoylecgonine Benzoylecgonine	Gentisic Acid Hemoglobin Hydralazine Hydrochorothiazide Hydrocoortisone o-Hydroxyhippuric p-Hydroxymethamphetamine 3-Hydroxytyramine Ibuprofen Imipramine Ibaranid	Phenelzine Phenobarbital Phentermine L-Phenylephrine Phenylpropanolamine Prednisolone Prednisone Procaine Promazine Promazine Pioneseeld
Ampicillin Ascorbic Acid DL-Amphetamine Apomorphine Acid Aspartame Atropine Benzilic Acid Benzojkecgonine Benzopkecgonine Benzphetamine Bilirubin	Gentisic Acid Hemoglobin Hydraglobin Hydrocothiazide Hydrocothiazide Hydrocothiazide Hydrocytramine o-Hydroxythamine Buprofen Imipramine Iproniazid	Phenelzine Phenobarbital Phentermine L-Phenylephrine Phenylpropanolamine Prednisolone Prednisolone Prodazine Promazine Promethazine DL-Propranolol D-Propranolol Promethazine
Anocamin Ampicillin Ascorbic Acid DL-Amphetamine Apomorphine Acid Aspartame Atropine Benzilic Acid Benzojłecgonine Benzpłetamine Bilirubin Brompheniramine	Gentisic Acid Hemoglobin Hydralazine Hydrochorothiazide Hydrocotrisone o-Hydroxyhippuric p-Hydroxyhuppuric p-Hydroxytyramine Ibuprofen Imipramine Iproniazid (±)-Isoproterenol	Phenelzine Phenobarbital Phenobarbital L-Phenylephrine B-Phenylethylamine Prednisolone Prednisone Prodaine Promazine Promazine DL-Propranolol D-Propoxyphene D-Propoxyphene D-Propoxyphene Promatine
Arropicillin Ascorbic Acid DL-Amphetamine Apomorphine Acid Aspartame Atropine Benzilic Acid Benzoic Acid Benzoic Acid Benzojecgonine Benzphetamine Bilrubin Brompheniramine Caffeine	Gentisic Acid Hemoglobin Hydralazine Hydrochorothiazide Hydrocotorothiazide Hydrocotorothiazide Hydrocotorothiazide Hydrocotorothiazide Hydrocotorothiazide Hydrocotorothiazide Hydrocotorothiazide Hydrocotorothiazide O-Hydroxyhippuric p-Hydroxymethamphetamine 3-Hydroxytyramine Ibuprofen Imipramine Iproniazid (±)-Isoproterenol Isoxsuprine	Phenelzine Phenobarbital Phentermine L-Phenylephrine β-Phenylethylamine Phenylethylamine Predvisone Prednisone Procaine Promethazine DL-Propranolol DL-Propranolol DL-Propoxyphene Orderlifere
Ampicillin Ascorbic Acid DL-Amphetamine Apomorphine Acid Aspartame Atropine Benzolic Acid Benzolic A	Gentisic Acid Hemoglobin Hydralazine Hydrochorothiazide Hydrocotoritisone o-Hydroxyhippuric p-Hydroxymethamphetamine 3-Hydroxytyramine Ibuprofen Imipramine Iproniazid (o)-Isoproterenol Isoxsuprine Ketamine	Phenelzine Phenobarbital Phentermine L-Phenylephrine β-Phenylethylamine Phenylpropanolamine Prednisolone Prednisolone Prodnisone Procaine Promazine DL-Propranolol D-Propsyphene D-Pseudoephedrine Quinidine
Arrocalmin Ascorbic Acid DL-Amphetamine Apomorphine Acid Aspartame Atropine Benzilic Acid Benzoik Cadi Benzoik Cadi Benzokecgonine Benzphetamine Bilirubin Brompheniramine Cafreine Cannabidol Cannabidol	Gentisic Acid Hemoglobin Hydralazine Hydrochlorothiazide Hydrocotniazide Hydrocotniazide Hydrocotniazide Hydrocotniazide Hydrocotniazide Hydroxyhippuric p-Hydroxyhippuric p-Hydroxytramine Ibuprofen Imipramine Iproniazid (±)-Isoproterenol Isoxsuprine Ketamine Ketamine	Phenelzine Phenobarbital Phentermine L-Phenylephrine Phenylpropanolamine Prednisolone Prednisolone Prodaine Procaine Promazine DL-Propranolol DL-Propoxyphene DL-Propoxyphene DL-Pseudoephedrine Quinidine Quinite
Arrocalmin Ascorbic Acid DL-Amphetamine Apomorphine Acid Aspartame Atropine Benzilic Acid Benzoylecgonine Benzphetamine Bilirubin Birubin Brompheniramine Caffeine Cannabidol Cannabinol Chloral Hydrate	Gentisic Acid Hemoglobin Hydralazine Hydrochorothiazide Hydrocotoritiazide Hydrocotorothiazide Hydrocotrisone o-Hydroxyhippuric p-Hydroxynethamphetamine 3-Hydroxytyramine Ibuprofen Imipramine Iproniazid (±)-Isoproterenol Isoxsuprine Ketamine Ketoprofen Labetalol	Phenelzine Phenobarbital Phentermine L-Phenylephrine β-Phenylethylamine Prednisolone Prednisone Prodnisone Promazine Promethazine DL-Propranold DL-Propranold DL-Propranold DL-Propoxyphene DL-Speudoephedrine Quinidine Quinine Rantididine

Chlordiazepoxide	Maprotiline	Secobarbital
Chlorothiazide	Meperidine	Serotonin (5-Hydroxytyramine)
(±)-Chlorpheniramine	Meprobamate	Sulfamethazine
Chlorpromazine	Methadone	Sulindac
Chloroquine	Methoxyphenamine	Temazepam
Cholesterol	(+)-3,4- Methylenedioxyamphetamine	Tetracycline
Clomipramine	(+)-3,4- Methylenedioxymethamphetamine	Tetrahydrocortisone 3-(β-D- Glucuronide)
Clonidine	Morphine-3-β-D-Glucuronide	Tetrahydrozoline
Cocaine Hydrochloride	Morphine Sulfate	Thiamine
Codeine	Nalidixic Acid	Thioridazine
Cortisone	Naloxone	DL-Tyrosine
(-)-Cotinine	Naltrexone	Tolbutamide
Creatinine	Naproxen	Triamterene
Deoxycorticosterone	Niacinamide	Trifluoperazine
Dextromethorphan	Nifedipine	Trimethoprim
Diazepam	Norcodeine	Trimipramine
Diclofenac	Norethindrone	Tryptamine
Diflunisal	D-Norpropoxyphene	DL-Tryptophan
Digoxin	Noscapine	Tyramine
Diphenhydramine	DL-Octopamine	Uric Acid
Doxylamine	Oxalic Acid	Verapamil
Ecgonine Hydrochloride	Oxazepam	Zomepirac
Ecgonine Methyl Ester	Oxolinic Acid	
Non Cross-Reacting Compo	unds - Butalbital	
Acetaminophen	Erythromycin	Nortriptyline
Acetophenetidin	β-Estradiol	o-Hydroxyhippuric Acid
Acetylsalicylic Acid	Estrone-3-Sulfate	DL-Octopamine
Aminopyrine	Ethyl-p-Aminobenzoate	Oxalic Acid
Amitriptyline	Fenoprofen	Oxazepam
Amoxicillin	Furosemide	Oxolinic Acid
Amphetamine	Gentisic Acid	Oxycodone
Ampicillin	Hemoglobin	Oxymetazoline
Apomorphine	Hydralazine	Papaverine
Ascorbic Acid	Hydrochlorothiazide	Penicillin-G
Aspartame	Hydrocodone	Pentazocine
Atropine	Hydrocortisone	Perphenazine
Benzilic Acid	p-Hydroxyamphetamine	Phencyclidine
Benzoic Acid	p-Hydroxymethamphetamine	Phenelzine
Benzoylecgonine	3-Hydroxytyramine	β-Phenethylamine
Bilirubin	Ibuprofen	Phenylpropanolamine
Brompheniramine	Imipramine	Prednisolone
Buprenorphine	(-)-Isoproterenol	Prednisone
Caffeine	Isovsuprine	Procaine

Ketamine

Ketoprofen

Labetalol

Levorphanol

Loperamide

Maprotiline

Meperidine

Morphine

Methadone

Hydrochloride

Morphine Sulfate

Nalidixic Acid

Naloxone

Naltrexone

Naproxen

Nifedipine

Norcodeine

Noscapine

Norethindrone

D-Norpropoxyphene

Niacinamide

N-Acetylprocainamide

(±)-3,4-

Methamphetamine

Meprobamate

Morphine-3-β-D-Glucuronide

Methylenedioxyamphetamine

Methylenedioxymethamphetamine Thebaine

L-Phenylephrine

Promazine

Quinidine

Ranitidine

Serotonin

Sulindac

Salicylic Acid

Sulfamethazine

Temazepam

Tetracycline

Thiamine

Thioridazine

Triamterene

Trimethoprim

Trimipramine

Tryptamine

DL-Tyrosine

Uric Acid

Verapamil

Zomepirac

Trifluoperazine

Tetrahydrozoline

Quinine

Promethazine DL-Propranolol

D-Propoxyphene

Cannabidiol

Cannabinol

Chloral Hydrate

Chloramphenicol

(±)-Chlorpheniramine

Cocaine Hydrochloride

Deoxycorticosterone

Dextromethorphan

Diphenhydramine

Ecgonine Hydrochloride

Ecgonine Methyl Ester

(IR,2S)-(-)-Ephedrine

Chlorothiazide

Chlorpromazine

Chloroquine

Cholesterol

Clonidine

Codeine

Cortisone

(-)-Cotinine

Creatinine

Diazepam

Diclofenac

Diflunisal

Digoxin

Doxylamine

Clomipramine

Diphenylpyrrolidine	11-nor-Δ ⁹ -THC-9-COOH	
Non Cross-Reacting Compound	ds - Buprenorphine	
4-Acetamidophenol	Erythromycin	Oxolinic Acid
Acetophenetidin	β-Estradiol	Oxycodone
N-Acetylprocainamide	Estrone-3-Sulfate	Oxymetazoline
Acetylsalicylic Acid	Ethyl-p-Aminobenzoate	Papaverine
Aminopyrine	Fenoprofen	Penicillin-G
Amobarbital	Furosemide	Pentazocine Hydrochloride
Amoxicillin	Gentisic Acid	Pentobarbital
Ampicillin	Hemoglobin	Perphenazine
L-Ascorbic Acid	Hydralazine	Phencyclidine
Amphetamine	Hydrochlorothiazide	Phenelzine
Apomorphine	Hydrocodone	Phenobarbital
Aspartame	Hydrocortisone	Phentermine
Atropine	o-Hydroxyhippuric Acid	β-Phenylethylamine
Benzilic Acid	p-Hydroxyamphetamine	Trans-2-Phenylcyclopropylami
	p nyoloxyampiletamile	Hydrochloride
Benzoic Acid	p-Hydroxymethamphetamine	L-Phenylephrine
Benzoylecgonine	3-Hydroxytyramine	Phenylpropanolamine
Benzphetamine	Ibuprofen	Prednisolone
Bilirubin	Iprazid	Prednisone
(±)-Brompheniramine	(±)-Isoproterenol	Procaine
Butalbital	Isoxsuprine	DL-Propranolol
Caffeine	Ketamine	D-Propoxyphene
Cannabidiol	Ketoprofen	D-Pseudoephedrine
Cannabinol	Labetalol	Quinacrine
Chloral Hydrate	Loperamide	Quinidine
Chloramphenicol	3,4-Methylenedioxy-N- Ethylamphetamine	Quinine
Chlorothiazide	Meperidine	Ranitidine
(±)-Chlorpheniramine	Meprobamate	Salicylic Acid
Chlorpromazine	Methadone	Secobarbital
Chloroquine	L-Methamphetamine	Serotonin
Cholesterol	Methoxyphenamine	Sulfamethazine
Clonidine	(±)-3,4- Methylenedioxyamphetamine Hydrochloride	Sulindac
Cocaethylene	Methylenedioxymethamphetamine	Tetracycline
Cocaine Hydrochloride	Morphine	Tetrahydrocortisone 3-(β-D-
Ordeine	Marchine 2.0 D. Chausen' I	Glucuronide)
Contineer	Marchine Suffete	Thismiss
	Norphine Suifate	Thiamhe
(-)-Counine		nionuazine
Creatinine	INAIOXONE	DL- I YROSINE
Deuxycorricosterone	Natifexone	
Dextromethorphan	INAPROXEN	Triamterene
Diclotenac	Niacinamide	Iritluoperazine
Diflunisal	Nitedipine	Irimethoprim
Digoxin	Norcodeine	Tryptamine
Diphenhydramine	Norethindrone	DL-Tryptophan
Doxylamine	D-Norpropoxyphene	Tyramine
Ecgonine Hydrochloride	11-nor-∆9-THC-9-COOH	Uric Acid
Ecgonine Methyl Ester	Nortriptyline	Verapamil
Ephedrine	Noscapine	Zomepirac
L-Epinephrine	Oxalic Acid	
	•	

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ACEDUTOIOI	(-)-Ψ-Epnedrine	Oxymetazoline
Acetylpromazine-d6	Erythromycin	Hydroxymethamphetamine
4-Acetamidophenol	β-Estradiol	Papaverine
Acetophenetidin	Estrone-3-Sulfate	Penicillin-G
N-Acetylprocainamide	Ethyl-p-Aminobenzoate	Pentazocine
Acetylsalicylic Acid	2-Ethylidene-1,5-Dimethyl-3,3- Diphenylpyrrolidine	Pentobarbital
Aminopyrine	Fenoprofen	Perphenazine
Amitriptyline	Furosemide	Phencyclidine
Amobarbital	Gentisic Acid	Phenelzine
Amoxicillin	Hemoglobin	Phenobarbital
Ampicillin	Hydralazine	Phentermine
Ascorbic Acid	Hydrochlorothiazide	L-Phenylephrine
Amphetamine	Hydrocortisone	β-Phenethylamine
L-Amphetamine	o-Hydroxyhippuric Acid	β-Phenylethylamine
Apomorphine	3-Hydroxytyramine	Phenylpropanolamine
Aspartame	Ibuprofen	Prednisolone

Atropine	Imipramine	Prednisone
Benzilic Acid	Iprazid	Promazine
Benzoic Acid	(-)-Isoproterenol	Promethazine
Benzoylecgonine	Isoxsuprine	DL-Propranolol
Benzphetamine	Ketamine	D-Propoxyphene
Bilirubin	Ketoprofen	D-Pseudoephedrine
Brompheniramine		Quinidine
Buprenorphine	Loperamide	Quinine
Caffeine	Maprohime	Salicylic Acid
Chloral Hydrate	Methadone	Secobarbital
Chloramphenicol	Methadone	Serotonin (5-Hydroxytyramine)
Chlordiazepoxide	Methoxyphenamine	Sulfamethazine
Chlorothiazide	(+)-3,4-	Sulindae
	Methylenedioxyamphetamine	
(±)-Chiorpheniramine	Methylehedioxymethamphetamine	Temazepam
Chlorpromazine	Methylphenidate	Tetracycline
Chloroquine	Nalorphine	Glucuronide)
Cholesterol	Naloxone	Tetrahydrozoline
Clomipramine	Nalidixic Acid	Thiamine
Clonidine	Naltrexone	Thioridazine
Cocaine Hydrochloride	Naproxen	DL-Thyroxine
Cortisone	Niacinamide	Tolbutamide
(-)-Cotinine	Nitedipine	Triamterene
Creatinine	Norcodeine	I rifluoperazine
Deoxycorticosterone	Norethindrone	
Diszenam	11-nor-A9-THC-9-COOH	Truntamine
Diazepan	Nortriptuling	
Diflunisal	Noscapine	Tyramine
Digoxin	DI -Octopamine	DI -Tyrosine
Diphenhydramine	Oxalic Acid	Uric Acid
Doxylamine	Oxazepam	Verapamil
Ecgonine Hydrochloride	Oxycodone	Zomepirac
Ecgonine Methyl Ester	Oxolinic Acid	
Non Cross-Reacting Compounds	Eccoping Hydrochloride	phenylpyrrolidine
Acetophenetidin	Ecgonine Methyl Ester	Ovalic Acid
Acetylsalicylic Acid	(IR 2S)-(-)-Enbedrine	Oxazenam
Amobarbital	Erythromycin	Oxolinic Acid
Aminopyrine	β-Estradiol	Oxycodone
Amitriptyline	Estrone-3-Sulfate	Oxymetazoline
Amoxicillin	Ethyl p-Aminobenzoate	Papaverine
DL-Amphetamine Sulfate	Fenoprofen	Penicillin-G
Ampicillin	Furosemide	Pentazocine
Apomorphine	Gentisic Acid	Pentobarbital
Ascorbic Acid	Hemoglobin	Perphenazine
Aspartame	Hydralazine	Phencyclidine
Atropine	Hydrochlorothlazide	Phenelzine
DenZillC ACIO Benzois Acid	nyurocoaone Hydrocortisopo	Phentermine
Benzovlecconine	n-Hydroxyamphetamina	R-Phenylethylamine
Bilirubin	p-Hydroxymethamphetamine	Phenylpropanolamine
Brompheniramine	3-Hydroxytyramine	Prednisolone
Caffeine	Ibuprofen	Prednisone
Cannabidiol	Imipramine	Procaine
Cannabinol	(-)-Isoproterenol	Promazine
Chloral Hydrate	Isoxsuprine	Promethazine
Chloramphenicol	Ketamine	Quinidine
Chlorothiazide	Ketoprofen	Quinine
(±)-Chlorpheniramine	Labetalol	Ranitidine
Chlorpromazine	Levorphanol	Salicylic Acid
Chloroquine	Loperamide	Secobarbital
Chulesterol	L-Prienylephrine	Seruionin
Clonidine	Meneridine	Sulindac
Cocaine Hydrochloride	Meprobamate	Temazepam
Codeine	Methamphetamine	Tetracycline
(-)-Cotining		Tetrahydrocortisone 3-(β-D-
(-)-0000000	Mothovy/phonomice	
	Methoxyphenamine	Glucuronide)
Cortisone	Methoxyphenamine (±)-3,4- Methylenedioxyamphetamine Hydrochloride	Glucuronide) Tetrahydrozoline

	Methylenedioxymethamphetamine	
Deserves	Hydrochloride	Thismiss
Deoxycorticosterone	Morphine Sulfate	Thiamine
Diazenam	N-Acetylprocainamide	Triamterene
Diazepani	Nalidixic Acid	Trifluoperazine
Diflunisal	Naloxone	Trimethoprim
Digoxin	Naltrexone	Trimipramine
Diphenhvdramine	Naproxen	Tryptamine
D-Norpropoxyphene	Niacinamide	DL-Tryptophan
D-Propoxyphene	Nifedipine	Tyramine
DL-Tyrosine	Norcodeine	Uric Acid
DL-Octopamine	Norethindrone	Verapamil
DL-Propranolol	Noscapine	Zomepirac
New Cross Deseting Company	nde Methodenedieuwethemehetem	
Acotomidophonol	nds - Metnylenedioxymetnampnetam	ne Rentobarbital
Acetophenetidin	Enthromycin	Perphenazine
N-Acetylprocainamide	β-Estradiol	Phencyclidine
Acetylsalicylic Acid	Estrone-3-Sulfate	Phenelzine
Aminopyrine	Ethyl-p-Aminobenzoate	Phenobarbital
Amitriptyline	Fenoprofen	Phentermine
Amoharbital	Furosemide	Trans-2-Phenylcyclopropylamine
Amouarbildi		Hydrochloride
Amoxicillin	Gentisic Acid	L-Phenylephrine
Ampicillin		p-Pnenylethylamine
L-Ascorbic Acid	Hydralazine	Phenylpropanolamine
Apomorphine	Hydrochlorothiazide	Prednisolone
Aspartame	Hydrocodone	Prednisone
Atropine Repailie Asid	A Hydroxybiopuria Acid	Procaine
Benzaia Acid	2 Hudrowstyromine	Promothozino
Benzoulocaopino	5-Hydroxytyramine	
Bilirubin		
(+)-Brompheniramine	Inroniazid	D-Pseudoephedrine
Buspirone	(+)-Isoproterenol	Quinacrine
Caffeine		Quinidine
Cannabidiol	Ketamine	Quinine
Cannabinol	Ketoprofen	Ranitidine
Chloral Hydrate	Labetalol	Salicylic Acid
Chloramphenicol	Levorphanol	Secobarbital
Chlordiazepoxide	Loperamide	Serotonin (5-Hydroxytyramine)
Chlorothiazide	Maprotiline	Sulfamethazine
(±)-Chlorpheniramine	Meperidine	Sulindac
Chlorpromazine	Meprobamate	Sustiva
Chloroquine Methylphenidate	Methadone	Temazepam
Cholesterol	Morphine-3-β-D-Glucuronide	Tetracycline
Clomipramine	Morphine Sulfate	Tetrahydrocortisone 3-(β-D-
Clonidino	Nalidixic Acid	Glucuronide)
Cocaethylene	Nalozope	Thebaine
Cocaine Hydrochloride	Naltrexone	Theophylline
Codeine	Naproxen	Thiamine
Cortisone	Niacinamide	Thioridazine
(-)-Cotinine	Nifedipine	Tolbutamide
Creatinine	Nimesulide	Trazodone
Deoxycorticosterone	Norcodeine	Triamterene
Dextromethorphan	Norethindrone	DL-Tyrosine
Diclofenac	D-Norpropoxyphene	Trifluoperazine
Diazepam	Noscapine	Trimethoprim
Diflunisal	DL-Octopamine	Trimipramine
Digoxin	Oxalic Acid	Tryptamine
Dicyclomine	Oxazepam	DL-Tryptophan
Diphenhydramine	Oxolinic Acid	Tyramine
5,5-Diphenylhydantoin	Oxycodone	Uric Acid
	Oxymetazoline	Verapamil
Doxylamine	Oxymetazonne	
Doxylamine Ecgonine Hydrochloride	Papaverine	Zomepirac

Non Cross-Reacting Compounds - Nortriptyline

4-Acetamidophenol	Erythromycin	Oxycodone
Acetophenetidin	β-Estradiol	Oxymetazoline
N-Acetylprocainamide	Estrone-3-Sulfate	Papaverine
Acetylsalicylic Acid	Ethyl-p-Aminobenzoate	Penicillin-G
Aminopyrine	Fenoprofen	Pentazocine Hydrochloride

Amobarbital	Furosemide	Pentobarbital
Amoxicillin	Gentisic Acid	Perphenazine
Ampicillin	Hemoglobin	Phencyclidine
L-Ascorbic Acid	Hydralazine	Phenelzine
DL-Amphetamine Sulfate	Hydrochlorothiazide	Phenobarbital
Apomorphine	Hydrocodone	Phentermine
Aspartame	Hydrocortisone	β-Phenylethylamine
Atropine	o-Hydroxyhippuric Acid	Trans-2-Phenylcyclopropylamine Hydrochloride
Benzilic Acid	p-Hydroxyamphetamine	L-Phenylephrine
Benzoic Acid	p-Hydroxymethamphetamine	Phenylpropanolamine
Benzoylecgonine	3-Hydroxytyramine	Prednisolone
Benzphetamine	Ibuprofen	Prednisone
Bilirubin	Iproniazid	Procaine
(±)-Brompheniramine	(±)-Isoproterenol	DL-Propranolol
Caffeine	Isoxsuprine	D-Propoxyphene
Cannabidiol	Ketamine	D-Pseudoephedrine
Cannabinol	Ketoprofen	Quinacrine
Chloral Hydrate	Labetalol	Quinidine
Chloramphenicol	Loperamide	Quinine
Chlorothiazide	MDE	Ranitidine
(±)-Chlorpheniramine	Meperidine	Salicylic Acid
Chlorpromazine	Meprobamate	Secobarbital
Chloroquine	Methadone	Serotonin
Cholesterol	L-Methamphetamine	Sulfamethazine
Clonidine	Methoxyphenamine	Sulindac
Cocaethylene	(±)-3,4- Methylenedioxyamphetamine Hydrochloride	Tetracycline
Cocaine Hydrochloride	(+)-3,4- Methylenedioxymethamphetamine Hydrochloride	Tetrahydrocortisone 3-(β-D- Glucuronide)
Codeine	Morphine-3-β-D-Glucuronide	Tetrahydrozoline
Cortisone	Morphine Sulfate	Thiamine
(-)-Cotinine	Nalidixic Acid	Thioridazine
Creatinine	Naloxone	DL-Tyrosine
Deoxycorticosterone	Naltrexone	Tolbutamide
Dextromethorphan	Naproxen	Triamterene
Diclofenac	Niacinamide	Trifluoperazine
Diflunisal	Nifedipine	Trimethoprim
Digoxin	Norcodeine	Tryptamine
Diphenhydramine	Norethindrone	DL-Tryptophan
Doxylamine	D-Norpropoxyphene	Tyramine
Ecgonine Hydrochloride	Noscapine	Uric Acid
Ecgonine Methyl Ester	Oxalic Acid	Verapamil
Ephedrine	Oxazepam	Zomepirac
L-Epinephrine	Oxolinic Acid	

LAY USER A lay user study was performed at three intended user sites with 140 laypersons for each drug device. They had diverse educational and professional backgrounds and ranged in age from 21 to >50. Urine samples were prepared at the following concentrations; negative, +/-75%, +/-55%, +/-25% of the cutoff by spiking drug(s) into drug free-pooled urine specimens. The concentrations of the samples were confirmed by GC/MS. Each sample was aliquoted into individual containers and blind-labeled. Each participant was provided with the package insert, 1 blind labeled sample and a device. The results are summarized below.

	Number of	D-Amphetamine 1000 Concentration by GC/MS (ng/mL)	Lay Perso	The Percentage	
% of Cutoff	Samples		No. of Positive	No. of Negative	Agreement (%)
-100%Cutoff	20	0	0	20	100%
-75%Cutoff	20	246	0	20	100%
-50% Cutoff	20	492	0	20	100%
-25% Cutoff	20	738	2	18	90%
+25%Cutoff	20	1268	19	1	95%
+50%Cutoff	20	1521	20	0	100%
+75%Cutoff	20	1775	20	0	100%

	Number of	D-Amphetamine 500	Lay Person Results		The Percentage
% of Cutoff	Samples	Concentration by GC/MS (ng/mL)	No. of Positive	No. of Negative	Agreement (%)
-100% Cutoff	20	0	0	20	100%
-75% Cutoff	20	130	0	20	100%
-50% Cutoff	20	245	0	20	100%
-25% Cutoff	20	374	0	20	100%
+25% Cutoff	20	649	19	1	95%
+50% Cutoff	20	768	20	0	100%
+75% Cutoff	20	857	20	0	100%
+100% Cutoff	20	1019	20	0	100%

	No. 1 and a set	Benzoylecgonine 300	Lay Perso	on Results	TI - D
% of Cutoff	Number of	Concentration by GC/MS	No. of	No. of	The Percentage
	Samples	(ng/mL)	Positive	Negative	Agreement (%)
-100%Cutoff	20	0	0	20	100%
750/00 4.4	20	74	0	20	10070
-75%Cutom	20	71	0	20	100%
-50% Cutoff	20	142.5	0	20	100%
-25% Cutoff	20	213.8	2	18	90%
+25%Cutoff	20	379	20	0	100%
120%00uton	20	515	20	0	10070
+50%Cutoff	20	454.5	20	0	100%
+75%Cutoff	20	530	20	0	100%
		Benzovlecgonine 150	Lay Perso	on Results	
% of Cutoff	Number of	Concentration by GC/MS	No of	No of	I ne Percentage
	Samples	(ng/mL)	Positive	Negative	Agreement (%)
-100% Cutoff	20	0	0	20	100%
	20	0	0	20	100%
-75% Cutoff	20	37	0	20	100%
-50% Cutoff	20	73	0	20	100%
-25% Cutoff	20	109	1	19	95%
12E% Cutoff	20	179	20	0	100%
+25% Guluii	20	178	20	0	100%
+50% Cutoff	20	223	20	0	100%
+75% Cutoff	20	258	20	0	100%
+100% Cutoff	20	301	20	0	100%
+100% Cuton	20	301	20	0	10078
					1
N . I C	Number of	11-nor-Δ ⁹ -THC-9-COOH	Lay Perso	on Results	The Percentage
% of Cutoff	Samples	Concentration by GC/MS	No. of	No. of	Agreement (%)
		(ng/mL)	Positive	Negative	.g. = =
-100%Cutoff	20	0	0	20	100%
-75%Cutoff	20	12	0	20	100%
70%00000	20	12	0	20	10070
-50% Cutoff	20	24.5	0	20	100%
-25% Cutoff	20	36.8	1	19	95%
+25%Cutoff	20	64	19	1	95%
120%0utoff	20		10	-	1000/
+50%Cutoff	20	11	20	0	100%
+75%Cutoff	20	90	20	0	100%
			Lav Perso	on Results	-
% of Cutoff	Number of	Oxazepam Concentration by	No. of	No. of	The Percentage
	Samples	GC/MS (ng/mL)	Positivo	Positivo	Agreement (%)
4000/0 1.1	00	<u>^</u>	FOSILIVE	r Usitive	4000/
-100%Cutoπ	20	0	0	20	100%
-75%Cutoff	20	76	0	20	100%
-50% Cutoff	20	145	0	20	100%
2E% Cutoff	20	222	2	10	00%
-25% Cuton	20	222	2	10	90%
+25%Cutoff	20	384	20	0	100%
+50%Cutoff	20	468	20	0	100%
+75%Cutoff	20	542	20	0	100%
+13/6Cuton	20	542	20	0	10078
	Number of	Methamphetamine 1000	Lay Perso	on Results	The Percentage
% of Cutoff	Samples	Concentration by GC/MS	No. of	No. of	Agreement (%)
	odinpico	(ng/mL)	Positive	Negative	, igroomoni (/o
-100%Cutoff	20	0	0	20	100%
-75%Cutoff	20	245	0	20	100%
50% C : 1	20	2-10	5	20	10070
-50% Cutoff	20	488	0	20	100%
-25% Cutoff	20	729	0	20	100%
+25%Cutoff	20	1212	19	1	95%
150% C: +++	20	1444			1000/
+50%Cutoff	∠0	1441	∠0	U	100%
+75%Cutoff	20	1666	20	0	100%
	Niconal	Methamphetamine 500	Lay Perso	on Results	The Derror
% of Cutoff	Number of	Concentration by GC/MS	No. of	No. of	The Percentage
	Samples	(ng/mL)	Positive	Negative	Agreement (%)
100% Cutoff	20	0	1 0311170	20	100%
- 100% CULOT	20	U	U	20	100%
-75% Cutoff	20	129	0	20	100%
-50% Cutoff	20	259	0	20	100%
-25% Cutoff	20	303	1	10	95%
20 /0 CULUII	20	535	1	19	5070
+25% Cutoff	20	669	19	1	95%
+50% Cutoff	20	730	20	0	100%
±75% Cuto#	20	030	20	0	100%
1000/ Cutoll	20	330	20	Ū	100%
+100% Cutoff	20	1028	20	0	100%
	Nicosi	Marshine 2000 C	Lay Perso	on Results	The Derror
% of Cutoff	Number of	worphine 2000 Concentration	No. of	No. of	Agrooment (20)
	Samples	by GC/WS (ng/mL)	Positive	Negative	Agreement (%)
-100% 0.00%	20	C	0	20	100%
- 100%Cutoff	∠U	U	U	20	100%
-75%Cutoff	20	527	0	20	100%
-50% Cutoff	20	1053	0	20	100%
250/ 0:4-4	20	1570	C C	20	1000/
-25% Cutoff	∠∪	15/3	U	20	100%
+25%Cutoff	20	2652	19	1	95%

+75%Cutoff	20	3711	20	0	100%
	Number of	Methadope Concentration by	Lay Perso	on Results	The Percentage
% of Cutoff	Samples	GC/MS (ng/mL)	No. of Positive	No. of Negative	Agreement (%)
-100%Cutoff	20	0	0	20	100%
-75%Cutoff	20	74	0	20	100%
-50% Cutoff	20	148	0	20	100%
-25% Cutoff	20	222	1	19	95%
+25%Cutoff	20	378	19	1	95%
+50%Cutoff	20	452	20	0	100%
+75%Cutoff	20	530	20	0	100%

	Number of	Oxycodone Concentration by GC/MS (ng/mL)	Lay Person Results		The Percentage
% of Cutoff	Samples		No. of Positive	No. of Negative	Agreement (%)
-100%Cutoff	20	0	0	20	100%
-75%Cutoff	20	24	0	20	100%
-50% Cutoff	20	49	0	20	100%
-25% Cutoff	20	74	1	19	95%
+25%Cutoff	20	124	19	1	95%
+50%Cutoff	20	148	20	0	100%
+75%Cutoff	20	173	20	0	100%

	Number of	Phone vehicling Concentration	Lay Person Results		The Percentage
% of Cutoff	Samples	by GC/MS (ng/mL)	No. of Positive	No. of Negative	Agreement (%)
-100%Cutoff	20	0	0	20	100%
-75%Cutoff	20	6	0	20	100%
-50% Cutoff	20	12.2	0	20	100%
-25% Cutoff	20	19	0	20	100%
+25%Cutoff	20	31.3	18	2	90%
+50%Cutoff	20	37	20	0	100%
+75%Cutoff	20	44	20	0	100%

% of Cutoff	Number of Samples	Butalbital Concentration by GC/MS (ng/mL)	Lay Person Results		The Bereentege
			No. of Positive	No. of Negative	Agreement (%)
-100%Cutoff	20	0	0	20	100%
-75%Cutoff	20	77	0	20	100%
-50% Cutoff	20	156	0	20	100%
-25% Cutoff	20	234	1	19	95%
+25%Cutoff	20	390	20	0	100%
+50%Cutoff	20	468	20	0	100%
+75%Cutoff	20	547	20	0	100%

% of Cutoff	Number of	Buprenorphine Concentration by GC/MS (ng/mL)	Lay Person Results		The Percentage
	Samples		No. of Positive	No. of Negative	Agreement (%)
-100%Cutoff	20	0	0	20	100%
-75%Cutoff	20	2.6	0	20	100%
-50% Cutoff	20	5.2	0	20	100%
-25% Cutoff	20	7.8	1	19	95%
+25%Cutoff	20	13	19	1	95%
+50%Cutoff	20	15.7	20	0	100%
+75%Cutoff	20	18.3	20	0	100%

	Number of	Morphine 300 Concentration	Lay Person Results		The Percentage
% of Cutoff	Samples	by GC/MS (ng/mL)	No. of Positive	No. of Negative	Agreement (%)
-100%Cutoff	20	0	0	20	100%
-75%Cutoff	20	74	0	20	100%
-50% Cutoff	20	148	0	20	100%
-25% Cutoff	20	228	0	20	100%
+25%Cutoff	20	379	19	1	95%
+50%Cutoff	20	443	20	0	100%
+75%Cutoff	20	516	20	0	100%

	% of Cutoff Number of Samples	EDDP Concentration by GC/MS (ng/mL)	Lay Person Results		The Percentage
% of Cutoff			No. of Positive	No. of Negative	Agreement (%)
-100%Cutoff	20	0	0	20	100%
-75%Cutoff	20	81	0	20	100%
-50% Cutoff	20	157	0	20	100%
-25% Cutoff	20	235	1	19	95%
+25%Cutoff	20	410	20	0	100%
+50%Cutoff	20	485	20	0	100%

+75%Cutoff	20	566	20	0	100%		
		Methylenedioxy-	Lay Person Results				
% of Cutoff	Number of Samples	methamphetamine Concentration by GC/MS (ng/mL)	No. of Positive	No. of Positive	Agreement (%)		
-100%Cutoff	20	0	0	20	100%		
-75%Cutoff	20	115	0	20	100%		
-50% Cutoff	20	237	0	20	100%		
-25% Cutoff	20	358	1	19	95%		
+25%Cutoff	20	598	20	0	100%		
+50%Cutoff	20	755	20	0	100%		
+75%Cutoff	20	912	20	0	100%		

	Number of	Nortriptyline Concentration by GC/MS (ng/mL)	Lay Person Results		The Percentage
% of Cutoff	Samples		No. of Positive	No. of Positive	Agreement (%)
-100%Cutoff	20	0	0	20	100%
-75%Cutoff	20	261	0	20	100%
-50% Cutoff	20	495	0	20	100%
-25% Cutoff	20	720	1	19	95%
+25%Cutoff	20	1180	19	1	95%
+50%Cutoff	20	1485	20	0	100%
+75%Cutoff	20	1687	20	0	100%

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ADDITIONAL INFORMATION AND REFERENCES The following list of organizations may be helpful to you for counseling support and resources. These groups also have an Internet address, which can be access for additional information.

National Clearinghouse for Alcohol and Drug Information www.health.org 1-800-729-6686

Center for Substance Abuse Treatment www.health.org 1-800-662-HELP

The National Council on Alcoholism and Drug Dependence www.ncadd.org 1-800-NCA-CALL

American Council for Drug Education (ACDE) www.acde.org 1-800-488-DRUG

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